Report

CLOSES Evaluation
Poleline Road Disposal Area
Fort Richardson, Alaska

Prepared for

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CH2MHILL

301 West Northern Lights Boulevard, Suite 601
Anchorage, Alaska 99503-2662
(907) 278-2551

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Abbreviations

AAC	Alaska Administrative Code
ADEC	Alaska Department of Environmental Conservation
ARARs	applicable or relevant and appropriate requirements
AS/SVE	air sparging/soil vapor extraction
bgs	below ground surface
CAIS	chemical agent identification sets
Carbon TET	Carbon tetrachloride
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act of 1980
CIS-1,2 DCE	cis-1,2-Dichloroethene
CLOSES	Cleanup Operations and Site Exit Strategy
COC	contaminant of concern
C_{sat}	soil saturation concentration (the maximum concentration of petroleum hydrocarbons in soil without the presence of the NAPL phase)
1,1-DCE	1,1-Dichloroethene
1,2-DCA	1,2-Dichloroethane
DNAPL	dense non-aqueous phase liquid
DO	dissolved oxygen
EPA	U.S. Environmental Protection Agency
ES&S	Environmental Science and Engineering
FFA	Federal Facility Agreement
ft	foot, feet
HHRA	human health risk assessment
HVE	high-vacuum extraction
lbs	pounds
MCL	maximum contaminant level
µg/L	micrograms per liter

mg/kg	milligrams per kilogram
mg/L	milligrams per liter
NAPL	non aqueous-phase liquid
NCP	National Contingency Plan
ND	not detected
OHM	OHM Remediation Services Corporation
OU	operable unit
1,1,2,2-PCA	1,1,2,2 tetrachloroethane
PCE	tetrachloroethene
PRDA	Poleline Road Disposal Area
RAO	remedial action objective
RBC	risk-based concentration
RI/FS	Remedial Investigation/Feasibility Study
ROD	record of decision
RPM	Remedial Program Manager
SVE	soil vapor extraction
1,1,1-TCA	1,1,1-trichloroethane
1,1,2-TCA	1,1,2-trichloroethane
TCE	trichloroethene
TRANS-1,2 DCE	trans-1,2 DCE
URS	URS Corporation
USACE	U.S. Army Corps of Engineers, Alaska District
UST	underground storage tank
UXO	unexploded ordnance
VOC	volatile organic compound

Introduction

This report presents the Cleanup Operations and Site Exit Strategy (**CLOSES**) evaluation for the Poleline Road Disposal Area (PRDA) located in Operable Unit B (OUB), Fort Richardson, Alaska. It was prepared by CH2M HILL under Contract No. DAPC49-02-F-0097 for the U.S. Army Directorate of Public Works.

The **CLOSES** process provides a framework for assessing cleanup progress and managing remedial action decisions until Remedial Action Objectives (RAOs), designed to protect human health and the environment, have been achieved. Modifications to the course of action are made based upon a series of assessment and decision points that are organized into a flow chart format. The flow charts and instructions for conducting **CLOSES** evaluations are presented in a companion document that was submitted to the U.S. Army under Contract No. DAPC49-01-F-0165.

The goal of **CLOSES** evaluations is comprehensive assessment of monitoring data, using diagnostic tools to develop cost-effective system operation and site monitoring strategies. The process is organized into divisions covering affected media, operation and monitoring activities, and diagnostic tools. The nine divisions of the **CLOSES** process used in this report are listed below:

- 100—Source Area
- 200—Diagnostic Tools
- 300—Product
- 400—Soil
- 500—Vapor
- 600—Groundwater
- 700—Monitoring
- 800—Operation and Maintenance
- 900—Closure

This report presents the results of the **CLOSES** evaluation for the PRDA based on available vapor, soil, and groundwater data through the year 2003. PRDA consists of Areas A-3 and A-4 of OUB; Areas A-1 and A-2 are not addressed in this report because investigation of those areas was severely limited by the presence of unexploded ordnance (UXO) and the assumption that chlorinated solvents were not used in conjunction with disposal practices in those two areas.

In general, the **CLOSES** evaluation for the PRDA consisted of the following tasks:

- Summarizing historical site data in order to understand conditions
- Evaluating vapor, soil, and groundwater data
- Reviewing regulatory decisions and their impacts on past and future monitoring
- Evaluating trends in groundwater contamination
- Making recommendations for future monitoring and a strategy to achieve site closure

Site Location, Description, and History

Location and Description

PRDA is located on Fort Richardson approximately 10 miles northeast of Anchorage, Alaska, 1 mile south of the Eagle River, and 0.6 miles north of the Anchorage Regional Landfill (Figure 1-1). Access to the area is by Poleline Road, a major gravel road that runs northeast-southwest along the Chugach power line and the Eklutna water line. The site is bisected by Barrs Boulevard, a gravel road extending from the Glenn Highway to Poleline Road.

OUB is a low-lying, relatively flat area bordered by a wooded, 80-foot (ft) high hill to the northwest, a wooded hill to the south and southeast, and a fringe of wetlands to the south and southwest. The area where buried waste has been detected by geophysical survey is approximately 1.5 acres in size. In 1994, this area was cleared of vegetation during a removal action and has remained primarily denuded as a result of frequent vehicle and equipment movement around the site.

Background and Current Use

Contamination at PRDA was first suspected after Army interviews with two former Fort Richardson soldiers in 1990; the soldiers recalled the disposal of chemicals, smoke bombs, and Japanese cluster bombs at the site during the 1950s. The disposal location was corroborated by a 1954 United States Army Corps of Engineers (USACE) map showing a "Chemical Disposal Area" at PRDA and by aerial photographs from 1954 and 1962 showing trenches and debris piles in the area (see Figure 1-2). The disposal area was active from approximately 1950 to 1972. Four separate burial areas were identified at PRDA: Areas A-1 and A-2 are suspected to contain buried munitions, and Areas A-3 and A-4 were used to dispose of chemical warfare decontamination kits and chemical agent identification sets (CAIS). During this time, standard military practice was to dispose of suspected chemical weapons in a series of four steps:

1. A layer of "bleach/lime" was laid down in the bottom of the trench.
2. The materials contaminated with chemical weapons were placed on a pallet in the trench.
3. Diesel fuel was poured on the agent and then ignited with thermal grenades.
4. After burning was completed, a mixture of either bleach or lime combined with a chlorinated solvent carrier (trichloroethene [TCE], tetrachloroethene [PCE], and 1,1,2,2-tetrachloroethane [1,1,2,2-PCA]), was poured over the materials (OHM, 1993).

In 1990 and 1992, site investigations were conducted that included a geophysical survey, soil borings, a soil gas survey, monitoring well installations, groundwater sampling, water level survey, and aquifer (slug) tests (Environmental Science and Engineering [ES&E], 1990, 1991, and 1993).

On the basis of these early investigations, subsequent remedial investigations have been conducted under agreements with the U.S. Environmental Protection Agency (EPA) and Alaska Department of Environmental Conservation (ADEC). A summary of these remedial

investigations from 1990 through 2003 is presented below in Table 1-1. Results from these investigations are summarized in subsequent sections of this report.

TABLE 1-1
Poleline Road Disposal Area Activity History

Year	Organization/Company	Activity
1990, 1992	Environmental Science & Engineering	Geophysical survey, soil borings, soil gas survey, monitoring well installation, groundwater sampling, water level survey, aquifer (slug) tests
1993, 1994	OHM Remediation Services Corporation	Rapid response removal action within Areas A-3 and A-4. Work was begun in 1993, but halted when CAIS and other chemical warfare-related materials were discovered unexpectedly. Removal was completed in 1994 after provisions were added to deal with the chemical warfare materials
1994	Cold Regions Research and Engineering Laboratory	Geophysical surveys
1995	URS	Remedial investigation, including surface and subsurface soil sampling, groundwater sampling, and installation of several new monitoring wells
1996	URS	Ecological risk assessment and HHRA, including groundwater sampling and modeling. A feasibility study was also conducted to determine remedial alternatives, including no action, natural attenuation, containment, interception trench/air stripping and SVE, AS/SVE and natural attenuation, and SVE of the “hot spot”
1997	URS	Remediation study to provide data concerning the effectiveness of AS/SVE that included groundwater sampling and soil borings
1997	URS	Remediation study to evaluate effectiveness of SVE and six-phase soil heating that included soil borings, groundwater sampling, and surface and subsurface soil sampling
1998	URS	Dual-phased, HVE remediation study that included groundwater sampling, installing additional soil borings and monitoring wells, and subsurface sampling
1999–2000	URS	Design verification study based on success of prior treatments selected SVE with heating to complete the remedial action; additional soil borings were drilled and groundwater samples were collected
2001	CRREL	Geophysical survey.
2002–2003	CRREL	Groundwater level monitoring.
1995–2003	URS, CH2M HILL, USACE	Groundwater monitoring to collect data on groundwater contaminant trends

Source: *Fort Richardson, Alaska, Fort Richardson Groundwater Monitoring Program, Operable Unit B, September 2003 Sampling Event Final Report (*CH2M HILL, January 2004)
HHRA = human health risk assessment
SVE = soil vapor extraction
AS = air sparging
HVE = high-vacuum extraction
USACE = U.S. Army Corps of Engineers

PRDA is presently a restricted-access site. Current land use near PRDA is not likely to result in the exposure of non-authorized personnel to site contaminants because of the limited amount of human activity in the surrounding area. The U.S. Army currently uses the land

around PRDA for training activities and recreational purposes; and a utility corridor, including the Eklutna Water Line and Chugach power lines, runs directly west of OUB. No plans exist for development at PRDA (URS, 2001).

Summary of Contaminants

The primary source of contamination at PRDA consists of residual chlorinated solvents used by the Army in their past disposal practices for a wide variety of debris (including CAIS in Areas A-3 and A-4.) The Record of Decision (ROD) identified the following contaminants in soil and groundwater:

- **Soil**—1,1,2,2-PCA and PCE were detected in subsurface soils at concentrations that contribute to groundwater contamination and cause exceedances of state and federal regulatory levels.
- **Groundwater**—Benzene, carbon tetrachloride (Carbon TET); cis-1,2-Dichloroethene (CIS-1,2 DCE); trans-1,2-Dichloroethene (TRANS-1,2 DCE); PCE; TCE; and 1,1,2,2-PCA were detected in groundwater at concentrations exceeding the federal drinking water maximum contaminant levels (MCLs) – or the risk-based concentration (RBC), in the case of 1,1,2,2-PCA.

Regulatory Framework

The OUB site (which includes PRDA) is listed under the Federal Facility Agreement (FFA) (also known as the "three-party agreement") between the U.S. Army, EPA, and ADEC. In accordance with the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA) as amended by the Superfund Amendments and Reauthorization Act of 1986, a ROD was developed in 1997 to establish RAOs for OUB.

Remedial Action Objectives

As a part of the remedial investigation/feasibility study (RI/FS) process, RAOs were developed in accordance with the National Oil and Hazardous Substances Pollution Contingency Plan (NCP) and EPA guidance. The overall objective is to reduce contamination in groundwater at OUB to levels that do not pose a threat to human health or the environment.

RAOs are based on either human health risk estimates that exceed or fall within the 1×10^{-6} to 1×10^{-4} risk range, or on federal and state applicable or relevant and appropriate requirements (ARARs). The objectives of remedial action at PRDA continue to be in accordance with the ROD signed in 1997 and are as follows:

- Reduce contaminant levels in the groundwater to comply with drinking water standards.
- Prevent contaminated soil from continuing to act as a source of groundwater contamination.
- Prevent the contaminated groundwater from adversely affecting the surface water and sediments of Eagle River.

- Minimize degradation of the State of Alaska's groundwater resources at the site as a result of past disposal practices.

Remedial Action Cleanup Levels

The purpose of this report is to review and evaluate existing soil, groundwater, vapor, and treatment system operation data for PRDA with respect to the ROD and ADEC regulations and to provide recommendations for future operations and site closure. The following cleanup levels were established in the ROD.

Groundwater

- Federal and State of Alaska drinking water MCLs were adopted as groundwater cleanup goals for benzene; carbon TET; CIS-1,2 DCE; TRANS-1,2 DCE; PCE; and TCE.
- The concentration corresponding to the EPA Region 3 RBC (10-4) in residential drinking water was adopted as the cleanup goal for 1,1,2,2-PCA.

Numeric values for cleanup goals in groundwater are presented in Table 1-2.

TABLE 1-2
Remedial Cleanup Goals for Groundwater

Contaminant of Concern	RAO (μg/L)	Source of RAO
Benzene	5.0	MCL
Carbon Tetrachloride	5.0	MCL
cis-1,2-Dichloroethene	70.0	MCL
trans-1,2-Dichloroethene	100.0	MCL
Tetrachloroethene (PCE)	5.0	MCL
Trichloroethene (TCE)	5.0	MCL
1,1,2,2-Tetrachloroethane (1,1,2,2-PCA)	52.0[1]	RBC

[1]The RAO listed in the ROD appears to be incorrect, and the value should have been 5.2. The risk assessment and groundwater model results were all based on an RBC of 5.0 μg/L for 1,1,2,2- PCA.
μg/L = micrograms per liter
RAO = remedial action objective
MCL = maximum contaminant level
RBC = risk-based concentration

Soil

RAOs for soil are based on protection of the groundwater from leaching of the contaminants (EPA, Region 3, RBCs, 1995). Numeric values for cleanup goals in soil are presented in Table 1-3.

TABLE 1-3
Remedial Cleanup Goals for Soil

Contaminant of Concern	RAO (mg/kg)	Source of RAO
Tetrachloroethene	4.0	RBC
1,1,2,2-Tetrachloroethane	0.1	RBC

RAO = remedial action objective

Selected Remedy

The major components of the preferred remedy identified in the OUB ROD are listed below:

- **Component 1**—Treat the "hot spot" (the "hot spot" is defined in the ROD as the subsurface area containing greater than 1.0 milligram per liter of 1,1,2,2-tetrachloroethane in groundwater and/or free-phase solvents) through HVE of soil vapor and groundwater in the perched and shallow zones to prevent the main source of contamination from continuing as a threat to groundwater. Soil vapors extracted from the "hot spot" soil will be treated as necessary to meet state and federal air quality standards before being released to the atmosphere. Extraction wells will be placed in areas of highest contamination and operated until state and federal MCLs and risk-based criteria are achieved in the "hot spot."
- **Component 2**—Treat extracted groundwater through air stripping to achieve state and federal MCLs before discharge.
- **Component 3**—Allow natural attenuation of groundwater contamination in areas outside the "hot spot."
- **Component 4**—Evaluate and modify the treatment system as necessary to optimize effectiveness in achieving RAOs.
- **Component 5**—Monitor groundwater measurements to determine the attainment of RAOs and to detect and thoroughly characterize possible dense, non-aqueous phase liquid (DNAPL). The HVE system is expected to operate from seven to twelve years for soil and shallow groundwater in the "hot spot," and natural attenuation is expected to last 150 years before the remaining groundwater meets state and federal MCLs and RBCs.
- **Component 6**—Evaluate the effectiveness of the HVE system to meet long-term restoration goals during initial implementation.
- **Component 7**—Conduct treatability studies to evaluate innovative technologies with potential to enhance the remedial action, and implement successful innovative technologies if the initial remedy proves ineffective.
- **Component 8**—Maintain institutional controls, including restrictions governing site access, construction, and well development, as long as hazardous substances remain at

levels that preclude unrestricted access to the site. Implement restrictions on groundwater until contaminant levels are below state and federal MCLs and RBCs.

Report Outline

This report is organized into sections that summarize each of the nine divisions of the **CLOSES** process used for PRDA. For several of these sections, a number of diagnostic tools have been used. In order to keep the report succinct, only evaluation results are presented in the main body of the report. Additional supporting figures, graphs, and tables are presented in the appendixes, along with descriptions of the tools used in this analysis.



Figure 1-1
Poleline Road Disposal Area
Location Map
Poleline Road Disposal Area
Fort Richardson, Alaska

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Figure 1-2
Possible Former Disposal Sites
Poleline Road Disposal Area, Fort Richardson, Alaska

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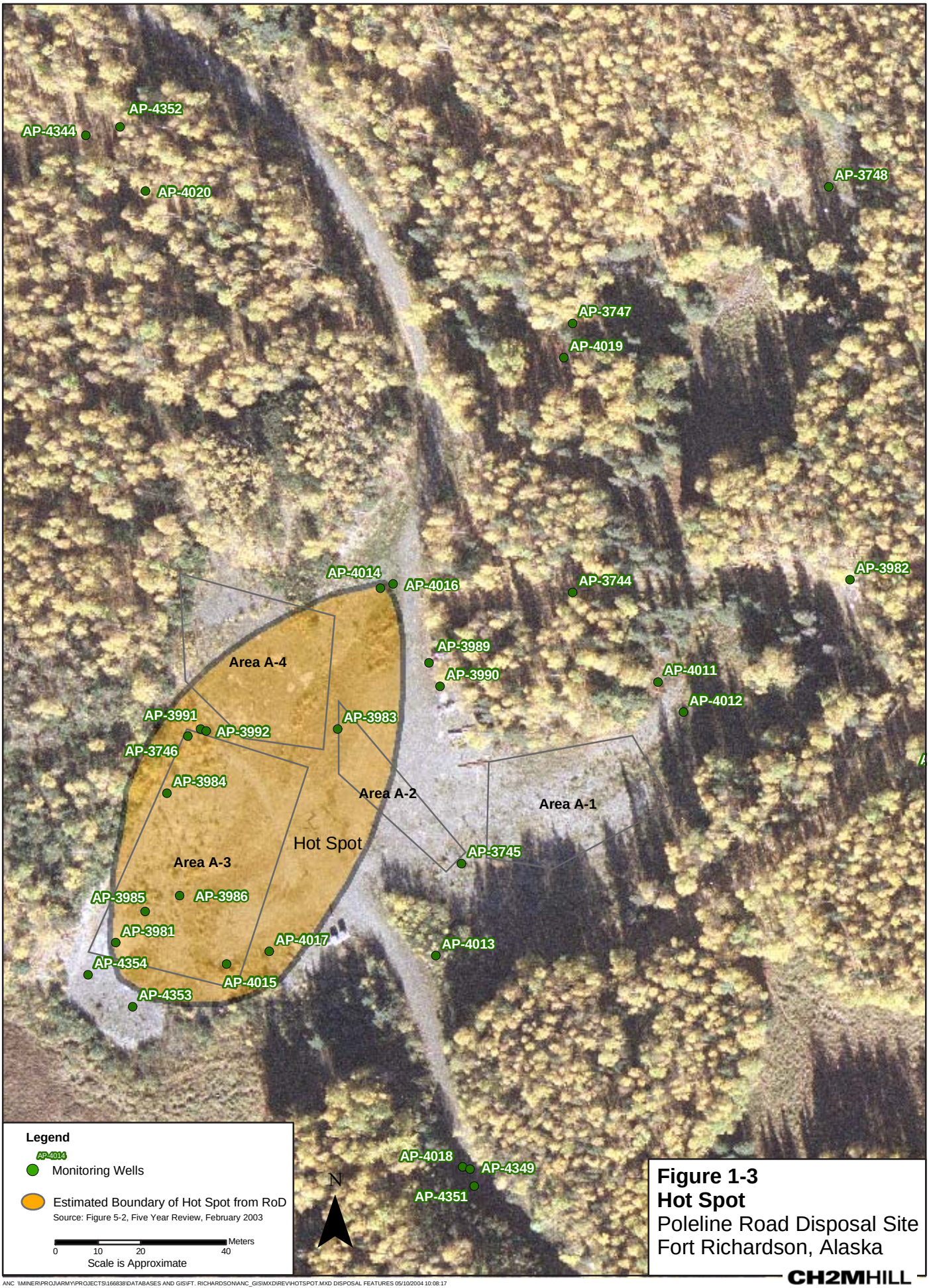


Figure 1-3
Hot Spot
Poleline Road Disposal Site
Fort Richardson, Alaska

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Division 100–Source Area

The objective of this section is to bring together historical site-use information and site-investigation data to develop a quantitative understanding of contaminant conditions at the PRDA site. This source area assessment summarizes hydrogeological conditions, historical site use, contaminant fate and transport, and remedial actions at the PRDA site, providing a conceptual model for understanding current conditions in the contaminant source area and estimating future contaminant conditions at the site.

Site Hydrogeology

The PRDA site is located within a lowland area with a complex geology resulting from periods of repeated glaciation. Glacial sediments and glacial tills make up the aquifer material beneath the site, which consists of a range of material from clay to boulders (Woodward Clyde, 1996). The unconsolidated material at the site was reworked by prehistoric glacial melt-water rivers, resulting in the complex distribution of laterally and vertically discontinuous layers and lenses observed at the site (CRREL, 2003). Bedrock was encountered at a depth of approximately 21 meters below ground surface (bgs) in the southern portions of the site and up to greater than 49 meters bgs in wells north of the site (Woodward Clyde, 1996).

The cross-section shown in Figure 100-1 presents a conceptual model of the site. The location of the cross section is provided on Figure 600-1. The figure was developed based on information presented by Woodward Clyde (1996) and CRREL (2003).

Although the unconsolidated material over the bedrock is considered to be quite heterogeneous, several geologic units and intervals have been identified.

Shallow interval—The upper interval is present from the ground surface to a depth of approximately 12 meters bgs. This interval consists primarily of silty sands and gravels with frequent, discontinuous silt-rich and clay lenses. The silt and clay lenses act as barriers to vertical flow, creating zones of perched groundwater and non-aqueous-phase liquids (NAPL). The shallow interval is normally saturated from approximately 6 meters to 12 meters bgs.

Intermediate interval—The intermediate interval is an aquitard consisting of poorly sorted and silt-rich sand and gravel (CRREL, 2003). This material has been previously described as a basal till (Woodward Clyde, 1996) and diamicton (CRREL, 2003). The intermediate interval is lithologically similar to the shallow interval, but is considerably more dense (Woodward Clyde, 1996). Although the intermediate interval serves as somewhat of a barrier, groundwater gradients suggest flow is occurring through the intermediate interval from the shallow saturated interval to the deep saturated interval. Perched water zones have been encountered during drilling through the intermediate zone.

Deep interval—The deep interval consists of a sand and gravel unit lying on top of the bedrock. The deep interval is from 3 meters to greater than 18 meters thick, and groundwater is encountered at a depth of approximately 49 meters bgs.

The aquifer material encountered in these zones has dry bulk densities estimated to be 120 lbs per cubic foot and porosities of from about 21 to 27 percent (Woodward Clyde, 1996).

As described by CRREL (2003), the groundwater hydraulics at the site appear to be driven primarily by recharge from the wetlands area, and secondarily from surface infiltration across the site. As shown in Figure 100-1, water infiltrating from the wetlands area recharges both the shallow and deep saturated intervals and drives groundwater flows northeasterly in both the shallow and deep saturated zones. In addition, gradient measurements indicated relatively strong flow downward from the shallow to the deep interval. The horizontal groundwater flow direction has been observed to change seasonally. At the northern end of the site, groundwater flow direction in the deep interval appears to be more northerly to northwesterly (CRREL, 2003), possibly because of the influence of the regional groundwater flow. Groundwater gradients measured in 2001 through 2003 were in a range from 0.01 to 0.03 for the shallow saturated interval, and 0.06 to 0.2 in the deep saturated interval. The estimation of groundwater gradients is complicated at this site because of the occurrence of perched zones and significant vertical flow. Groundwater velocities at the site are difficult to estimate because of the wide range of material types. It is expected, however, that groundwater moves relatively slowly, at velocities in the range of 10^{-2} to 10^{-3} feet per day.

Historical Site Use and Contaminant Release

As discussed in the Introduction, the PRDA site was used for the disposal of CAIS. The disposal of these sets involved the use of a mixture of chlorinated solvents, primarily 1,1,2,2-PCA. The westernmost trench (first apparent in a 1962 aerial photograph) identified in Figure 1-2 of the Introduction shows the approximate location of the CAIS disposal area. Data from the site suggest the 1,1,2,2-PCA mixture applied during these disposal events migrated downward as a NAPL through the subsurface soils within the shallow interval, primarily following zones of relatively higher soil permeability. As the NAPL migrated, a "trail" of residual solvent liquid was left behind in the soil. The residual NAPL partially saturates the soil pores and exists as discrete, immobile NAPL globules. The migration path of released solvent was influenced by the complex soil layering. The discontinuous silt and clay lenses beneath the site are expected to have slowed vertical migration, causing NAPL to pool and migrate laterally until a more permeable material was encountered (see Figure 100-1). In effect, the soil layering may have caused the contaminated soil "footprint" to broaden. It is expected that the NAPL solvent mixture migrated as deep as the intermediate interval aquitard. Although a small pool of the NAPL has been detected in a perched zone at AP-3746 (which is thought to be outside the original area of disposal), the solvent NAPL is not expected to be mobile on a site scale, given the period of time that has passed since the disposals took place.

Source Zone Remediation

The locations of excavations and subsequent in situ soil heating and vapor extraction remedial actions are shown in Section 400 on Figures 400-1 and 400-2, respectively. During the 1994 removal actions, soil was removed to a depth of approximately 4.25 meters at the former CAIS disposal area. Following the removal actions, the Army performed several additional remedial actions, including a series of two treatments combining soil heating and SVE. As described in section 500, approximately 2,200 lbs of chlorinated compounds were removed during that effort. It is expected that the majority of the solvent NAPL that had been released was removed during these remedial actions based on results of comparative soil sampling (URS 1999, 2000). Persistent levels of contaminants of concern (COCs) in groundwater at levels exceeding cleanup goals suggest that a minor residual solvent source remains. The residual source zones likely exist as infrequent, small "tendrils" and perched pockets of residual NAPL present beyond the zone of heating effectiveness.

Residual Source and Contaminant Fate and Transport

As described above, water enters the shallow and deep intervals from the wetland area to the south, generally causing a northeasterly groundwater flow pattern. Groundwater likely encounters discontinuous zones of residual solvent that partition into the groundwater. The plume of dissolved contaminants then migrates downgradient in the groundwater, undergoing natural attenuation in the process. The degradation processes for chlorinated compounds at this site are likely a combination of abiotic and/or biological reactions, but are not completely understood. Chlorinated compound degradation is discussed further in Division 600.

Contaminants apparently migrate both laterally and vertically within the shallow saturated interval. COCs are detected in the shallow interval at concentrations exceeding the remedial goals as far downgradient as AP-3747, a distance of greater than 650 feet from the source zone. Vertical migration of the dissolved plume is indicated by the levels of COCs detected in groundwater samples from the deep interval. The highest levels of COCs detected in the deep interval are from well AP-4017, which is nearly directly below the source zone in the shallow interval.

The downgradient extent of the COC plumes in both the shallow and deep saturated intervals is still uncertain. Additional assessment of the hydrogeologic, geochemical, and biological processes at the site would improve our understanding of fate and transport processes at the site, and strengthen the Remedial Program Managers' (RPMs') basis for decisionmaking.

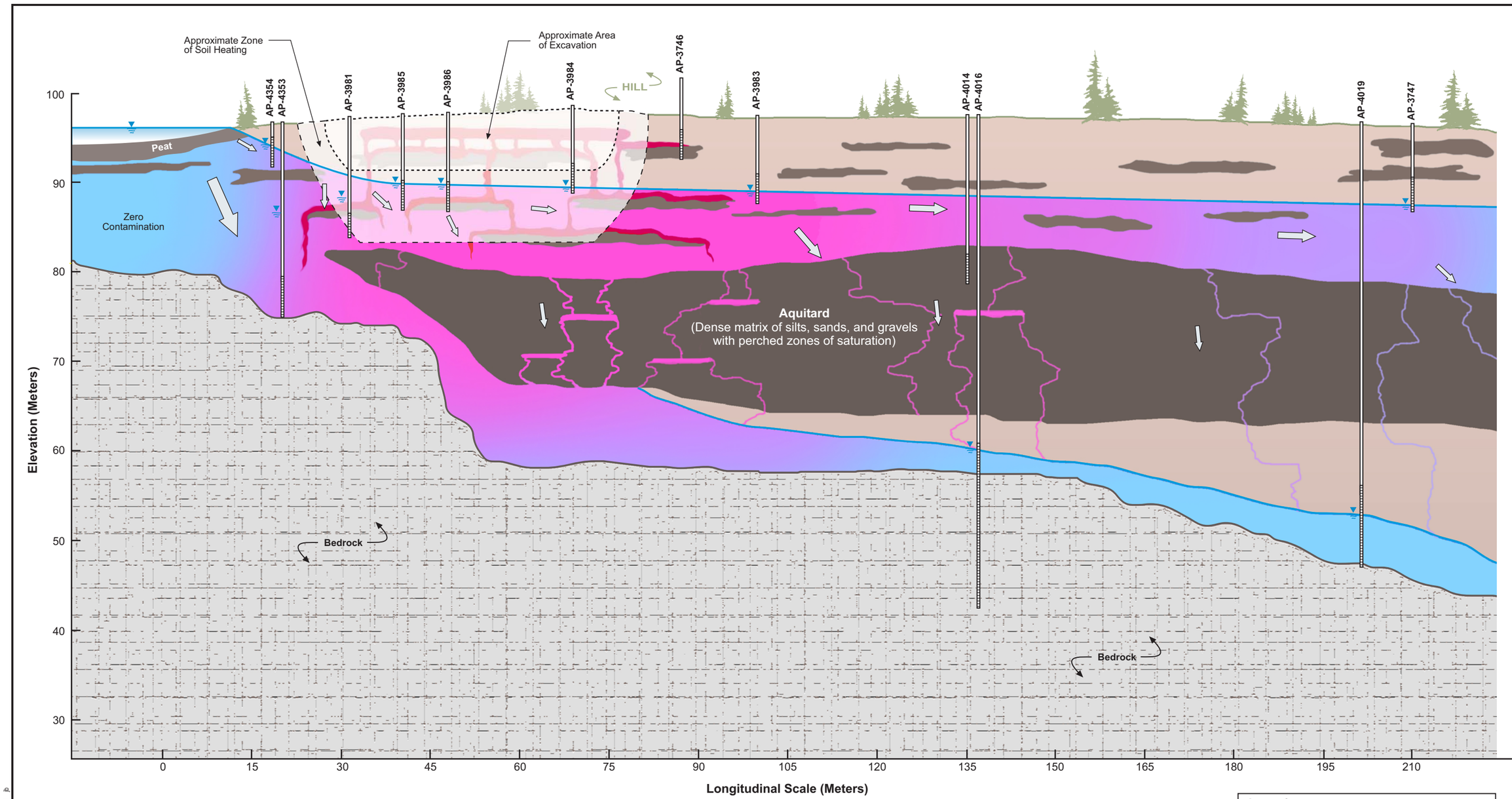
Summary

The source area conditions at the PRDA site are summarized below:

- Contaminants were most likely released as a result of CAIS disposal practices at PRDA, and subsequently entered the soil and groundwater.

- The majority of the residual contaminant source was removed during a removal action in 1994 and remedial actions taking place in 1997 and 1999.
- It is expected that small, discontinuous zones of residual source remain within the shallow interval, outside the area of SVE and soil heating treatment.
- Uncertainties remain related to groundwater flow and contaminant degradation processes. Additional data supporting specific data gaps will improve RPMs' ability to evaluate an effective site management strategy.

The following sections present a discussion of diagnostic tools used to assist in understanding contaminant fate and transport processes; evaluations of monitoring results; and conclusions about future monitoring and closure options at the site.



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Figure 100-1

Conceptual Site Model - Cross-section A-A'

Poleline Road
Fort Richardson, Alaska

Division 200–Diagnostic Tools

Several diagnostic tools were used in the assessment of site conditions and monitoring results at the PRDA site. The primary diagnostic tool used in this evaluation is described briefly below.

Saturation Concentration (C_{sat})

The maximum concentration that can occur in soil, in the absence of the NAPL phase, is known as the saturation concentration ("C_{sat} "). The value for C_{sat} varies based on contaminant and soil type. The calculation of C_{sat} is presented in Division 300, Table 300-1.

Division 300–Product

The objective of this product assessment is to understand the occurrence and potential mobility of the contaminating product at the site, and establish its chemical properties. At the PRDA site, the contaminant product is chlorinated solvent NAPL.

Chemical Characterization of the NAPL

The NAPL being released is believed to be a mixture of 1,1,2,2-PCA; PCE; and TCE. NAPL has been physically detected in monitoring wells twice during remedial actions and long-term monitoring. The first detection occurred in November of 1996 in AP-3992 during an SVE pilot study. NAPL was also present in AP-3746 during sampling in May 2003. A sample of the NAPL was collected and analyzed for chemical makeup. Table A300-3 presents the results of the laboratory analysis and the calculation of the mass fraction of each chemical component of the NAPL mixture (USACE, 2003). Based on these results, the NAPL is approximately 93.76 percent 1,1,2,2-PCA; 5.86 percent TCE; and 0.38 percent PCE.

Presence and Mobility of the Product

The presence of NAPL at a site can be evaluated by comparing actual analyte concentrations to calculated values for C_{sat} in soil and Raoult's solubility concentrations for groundwater. C_{sat} is the maximum concentration of hydrocarbons that can occur if the contamination were only dissolved in the pore water (dissolved phase), adsorbed to the soil surface (adsorbed phase), or in the soil air (vapor phase). The value for C_{sat} varies based on contaminant and soil type. C_{sat} concentrations for the NAPL constituents are presented in Table 300-1, and C_{sat} calculations are presented in Appendix 300, Table A300-4. NAPL is present in soil pores if actual site concentrations exceed C_{sat} concentrations. Concentrations of 1,1,2,2-PCA were detected in soil samples from the site at concentrations above C_{sat} (see Table A400-1, Appendix A). Comparison of C_{sat} to PRDA contaminant concentrations in soil indicates that NAPL is present in soil pores.

TABLE 300-1
C_{sat} Values for 1,1,2,2-PCA, PCE, and TCE

	foc = 0.0044			foc = 0.001	
	Vadose C_{sat} (µg/kg)	**Saturated C_{sat} (µg/kg)**		**Vadose C_{sat} (µg/kg)**	**Saturated C_{sat} (µg/kg)**
1,1,2,2-PCA	1,425,811	1,590,591	**1,1,2,2-PCA**	556,647	721,427
PCE	634	645	**PCE**	235	246
TCE	70,113	72,971	**TCE**	24,373	27,230

foc = fraction of organic compound

A second threshold concentration for NAPL in soil is known as the residual saturation concentration. Residual saturation represents the NAPL that is present in discrete globules that are not interconnected. The value for residual saturation varies based on contaminant and soil type. Typical values for residual saturation are between five and twenty percent of the porosity. NAPL tends to migrate vertically, meaning it will sink through the soil until it comes to rest on a lower permeability material, such as the material forming a perching zone or bedrock. Because of this property, NAPL forms pools. The height of these pools depends on the hydraulic properties of the perching material. Appendix 300 contains an example calculation of estimated pool heights for various soils. As NAPL pools exceed these maximum pool heights, the pools can "overflow" and the NAPL will either follow the contour of the perched layer beyond the pool, or continue to sink beyond the edge of the layer.

The presence of NAPL can also be evaluated by comparing actual dissolved phase analyte concentrations with calculated values for Raoult's solubility concentrations based on assumptions of the NAPL constituents. Typically, a one percent "rule-of-thumb" is used to evaluate for the presence of NAPL near a monitoring well. For a single-constituent NAPL, this would mean that it is highly likely that NAPL is present if the measured groundwater concentration is greater than one percent of the single component solubility. For the multi-component NAPL assumed to be present at the PRDA, if the sum of measured concentrations divided by the single component solubility is greater than 0.01 (assuming the one-percent rule), it is likely that NAPL is present in the area. An example calculation is presented in Appendix 300.

The presence of NAPL was also evaluated based on review of the boring logs. Indications of NAPL (oily appearance or high PID [photoionization detector] readings) were noted on boring logs from AP-4011, AP-4014, and AP-4016.

NAPL is known to be located in the area around AP-3746 and AP-3992. AP-3746 is screened in a perched water zone above a local confining unit that has been dry since the November 1996 sampling event. NAPL was observed in AP-3746 in May 2003. Free product was found in this well in 2003, indicating that a source is still present in the hot spot. The NAPL present here will continue to act as an ongoing source to the site and regional groundwater, depending on recharge and discharge to and from the perched zone. The extent of this perched zone and the extent of NAPL present are currently unknown. Further investigation into this area was being performed in April 2004, when four additional monitoring wells were installed. Because preparation of this document is concurrent with this investigation, results are unavailable for incorporation into this document.

Summary

Chlorinated solvents were detected in the subsurface at the PRDA site at concentrations in soil greater than C_{sat}. This result indicates that NAPL was present within the subsurface.

Chlorinated solvents were detected in groundwater at concentrations that exceed the "one-percent rule" for evaluating the presence of NAPL. This result indicates that NAPL was present in the saturated zones of the subsurface.

NAPL was found in wells AP-3992 and AP-3746 in 1996 and 2003, and its presence is inferred from boring logs for AP-4011, AP-4014, and AP-4016. The most recent observation of NAPL was in AP-3746 in 2003. An investigation into the extent of NAPL around this well is ongoing as of April 2004. The mobility of the NAPL is not well-characterized because of the variations in the geology and the lack of soil property data. It is believed, given that the last release happened over 30 years ago, that the NAPL is no longer mobile, although changes in subsurface conditions (such as desaturation of soils) may result in conditions that would allow NAPL to become mobile. The existence and mobility of pools of NAPL at depth is currently unknown.

Division 400–Soil

The primary objective of this soil assessment is to evaluate past and current soil conditions at the PRDA site in order to document remediation progress and the reduction in soil contamination source strength. In addition, this section identifies the data used for assessing the location of residual source zones. Results from soil borings installed from 1990 through 2003 were included in this evaluation.

Remediation Progress and Residual Source Identification

Soil samples were collected at the PRDA during various phases of remediation. See Table A400-1 for a complete list of soil borings and associated remedial actions.)

- During the initial site investigation between 1990 and 1992, 11 soil borings were taken to determine the extent of the contamination.
- Soil samples collected during the 1993 and 1994 excavation of prior disposal trenches were used to define the limits of the excavation.
- In 1995, surface soil samples and borings both in and around the disposal areas were taken as part of the remedial investigation to identify remaining contamination prior to remediation activity.
- During the 1996 treatability study, soil borings were installed to aid evaluation of the combination of SVE and AS.
- In 1997, the EPA Superfund ROD established RAOs for soil at 4.0 mg/kg PCE, and 0.1 mg/kg for 1,1,2,2-PCA.
- A combination SVE and six-phase soil heating (SPSH) treatability study was performed in 1997 (Arrays 1, 2, and 3). Soil samples collected before and after the study were used to determine the effectiveness of the SPSH process at enhancing SVE in removing soil and groundwater contaminants.
- Soil borings were installed in 1998 during the treatability study to determine the effectiveness of HVE in removing soil and groundwater contaminants.
- In 1999, more soil samples were taken before and after a second SPSH treatability study to evaluate treatment effectiveness (Arrays 4, 5, and 6).
- Confirmation borings were installed in 2000 to aid in the continuation of soil and groundwater contamination monitoring at PRDA.
- Twelve more monitoring wells were installed between November 2002 and February 2003 in a continuing effort to monitor groundwater conditions. Soil samples were not collected for volatile organic compound (VOC) analysis.

The locations of all the soil borings installed and used in this evaluation are shown in Figure 400-3. Soil data from these borings are summarized in Appendix 400, Table A400-1.

Pre-Excavation Soil Conditions

Eleven soil borings (AP-4011 through AP-4021; see Figure 400-1) were installed and sampled during the initial site investigation between 1990 and 1992. Results from these borings indicated the presence of VOCs in the subsurface. The contaminated soil had to be removed to prevent it from acting as a continuing source of contamination to groundwater. In 1993 and 1994, soils were excavated to a maximum depth of 14 ft, where groundwater was encountered. During the removals, sampling indicated the presence of chlorinated solvents, including TCE; PCE; and 1,1,2,2-PCA, in soil and groundwater within 20 ft of the surface. Removal action concentration levels at this time were established for TCE (600 mg/kg); PCE (100 mg/kg); and 1,1,2,2-PCA (30 mg/kg). Contaminated soils (exceeding the removal action concentrations) were removed and treated, and soils that met remedial action concentrations were mixed with borrow and returned to the excavation site. The removal action concentration levels for PCE and 1,1,2,2-PCA associated with the excavation were later superseded in 1997 by the more stringent ROD requirements (4.0 mg/kg PCE, and .1 mg/kg for 1,1,2,2-PCA).

Post-Excavation Soil Conditions

In 1995, after the excavation, a number of wells and soil borings were installed to determine the extent of residual soil and groundwater contamination after the excavation in 1993 and 1994 (see Figure 400-1). (Soil samples were collected near the top of the backfilled soil, midway through the backfilled soil, and from soil below the backfill.) Although geophysical surveys indicated that the buried material had been effectively removed, thereby removing the primary source of subsurface contaminants, contamination still persisted in soil and groundwater at the site. 1,1,2,2-PCA and TCE were found at much higher concentrations and over a larger area than any other contaminants. The highest levels of 1,1,2,2-PCA were found in soil 15–25 feet bgs.

Treatment Assessments

From November 14–19, 1996, an AS/SVE treatability study was conducted. A single SVE system was installed in monitoring well AP-3746. The test found that SVE is capable of removing the target analytes from the soil. The addition of AS increased the amount of TCE extracted from the SVE well, but made little impact on the 1,1,2,2-PCA. Confirmation soil samples were not taken in association with this test.

From July to December 1997, a remediation study was conducted to examine the effectiveness of combining SPSH with SVE (see Figure 400-2). Confirmation borings were installed adjacent to the four thermocouple borings to collect post-treatment samples. Soil samples taken before and after testing generally showed a decrease in TCE, PCE, and 1,1,2,2-PCA soil concentrations (Table 400-1). The treatment was effective in reducing PCE levels to below RAOs in Arrays 1 and 2, but 1,1,2,2-PCA samples remain above RAOs for soil in all three arrays.

TABLE 400-1
Soil Sample Results Before and After SVE/SPSH Treatment for Selected Analytes

COC	Before Treatment (mg/kg)	After Treatment (mg/kg)	Average Percent Reduced
ARRAY 1			
Trichloroethene (Range) Average Value	0.91 – 300 21.53	0.19-13 1.60	93%
Tetrachloroethene (Range) Average Value	ND (0.05) – 29 2.0	ND (0.05) – 0.49	96%
1,1,2,2-Tetrachloroethane (Range) Average Value	0.12 – 1000 82.34	ND (0.05) – 26 1.17	99%
ARRAY 2			
Trichloroethene (Range) Average Value	1.50 – 270 31.52	ND (0.06) – 1.9 0.81	97%
Tetrachloroethene (Range) Average Value	ND (0.05) – 8.10 1.23	ND (0.05) – 0.17 0.08	94%
1,1,2,2-Tetrachloroethane (Range) Average Value	0.11 – 110 12.24	ND (0.05) – 0.12 1.17	99%
ARRAY 3			
Trichloroethene (Range) Average Value	0.11 – 25 7.4	0.32-22 0.49	93%
Tetrachloroethene (Range) Average Value	ND (0.05) – 0.77 0.33	ND (0.05) – 3.8 0.58	Varies
1,1,2,2-Tetrachloroethane (Range) Average Value	ND (0.06) – 34 13.10	ND (0.05) – 57 7.7	41%

Source: *Interim Remedial Action Report Operable Unit B-Poleline Road* (USACE, April 2003)
COC = contaminant of concern
mg/kg = milligram per kilogram
ND = non-detect

In 1998, an HVE remediation study was conducted. Although soil gas vapor results indicate contaminants were being removed, confirmation borings were not installed in association with this test, and the effect on surrounding soils is, therefore, unknown.

A second SPSH remediation study was conducted in 1999. Three new arrays – 4, 5, and 6 – were installed in the treatment area between May and July 1999 (see Figure 400-2). During the study, approximately 1,385 lbs of contaminants were removed from approximately 7,130 cubic yards of soil. Samples taken before and after treatment showed a decrease in TCE, PCE, and 1,1,2,2-PCA, with results for 1,1,2,2-PCA consistently at 99.9 percent removal.

In 2000, six confirmation soil borings were drilled and sampled at the site. The confirmation borings were located within a couple of feet of the thermocouple boring in Arrays 4 and 6, and within a couple of feet of electrodes in Array 5, where the highest levels of contamination had been detected prior to SPSH. From the six confirmation borings, only

one sample had detection levels above the RAO for 1,1,2,2-PCA, and no detection levels exceeded the RAO for PCE. The Arrays 4, 5, and 6 SPSH was more effective at reaching RAOs then the Arrays 1, 2, and 3 SPSH. Results from before and after treatment are summarized in Table 400-2.

It should be noted that the reductions in 1,1,2,2-PCA in soil concentrations are notable, given the higher initial concentrations in soil. This is further discussed in Division 500, Vapor.

TABLE 400-2
Soil Sample Results Before and After SPSH for Selected Analytes

COC	Before Treatment (mg/kg)	After Treatment (mg/kg)	Average Percent Reduced
ARRAY 4			
Trichloroethene (Range) Average Value	0.48 – 640 82.50	ND (0.025) – 12 2.28	97%
Tetrachloroethene (Range) Average Value	ND (0.03) – 120 15.25	ND (0.024) – 0.12 0.05	99.7%
1,1,2,2-Tetrachloroethane (Range) Average Value	0.21 – 12000 1513.5	ND (0.03) ND (0.03)	99.9%
ARRAY 5			
Trichloroethene (Range) Average Value	0.94 – 76.0 11.12	ND (0.023) –7.5 1.87	83%
Tetrachloroethene (Range) Average Value	ND (0.04) – 34 3.22	ND (0.023) – 0.34 0.09	97%
1,1,2,2-Tetrachloroethane (Range) Average Value	0.043 – 1800 124.8	ND (0.019) – 0.36 0.08	99.9%
ARRAY 6			
Trichloroethene (Range) Average Value	ND (0.07) - 200 26.92	ND (0.026) – 63 8.48	68.5%
Tetrachloroethene (Range) Average Value	ND (0.04) – 3.1 0.60	ND (0.022) – 0.71 0.12	79.5%
1,1,2,2-Tetrachloroethane (Range) Average Value	ND (0.07) - 530 70.04	ND (0.03) ND (0.03)	99.9%

Source: *Interim Remedial Action Report Operable Unit B-Poleline Road* (USACE, April 2003)
COC = contaminant of concern
mg/kg = milligram per kilogram
ND = non-detect

The approximate extent of 1,1,2,2-PCA remaining in the soil following remedial activities is presented in Figure 400-3.

Summary

After the initial detection of VOCs in the soil at PRDA in the 1990–1992 Site Investigation, a series of cleanup actions were conducted to reduce 1,1,2,2-PCA and PCE contaminant levels to within safe ecological and human levels (see Table A400-1 for summary of remedial actions and associated borings). The first goals were established for TCE (600 mg/kg), PCE

(100 mg/kg), and 1,1,2,2-PCA (30 mg/kg) during the 1993–1994 excavation with the intention of removing the primary source of groundwater contamination. Although post-excavation geophysical surveys indicated that the debris suspected of being a contamination source had been removed, levels of contamination still exceeded cleanup goals.

A series of remedial investigations were undertaken between 1996 and 1999 to determine the most effective method of contamination removal; treatments included combinations of SVE and AS, SVE and SPSH, and HVE. In 1997, the OUB ROD established RAOs for PCE (4.0 mg/kg) and 1,1,2,2-PCA (0.1 mg/kg). The combination of SVE and SPSH was concluded to be the most effective method for removing VOCs. After the completion of the last SPSH remediation study in 1999, confirmation borings indicated a degree of success at reducing the levels of PCE and 1,1,2,2-PCA below RAOs; however, soil remains on site that exceeds the RAO for 1,1,2,2-PCA and PCE.

The ROD for OUB did not establish an RAO for TCE in soil because, as stated in the ROD, TCE was not present above the RBC. The ROD indicates that the RAOs for 1,1,2,2-PCA and PCE were derived from risk-based concentrations (RBC). For comparison purposes only, the RBC for TCE in 1995 was 2.0 mg/kg. The treatment has reduced the mass of TCE in soil, but TCE may remain in soils at levels that could be a long-term source of groundwater contamination.

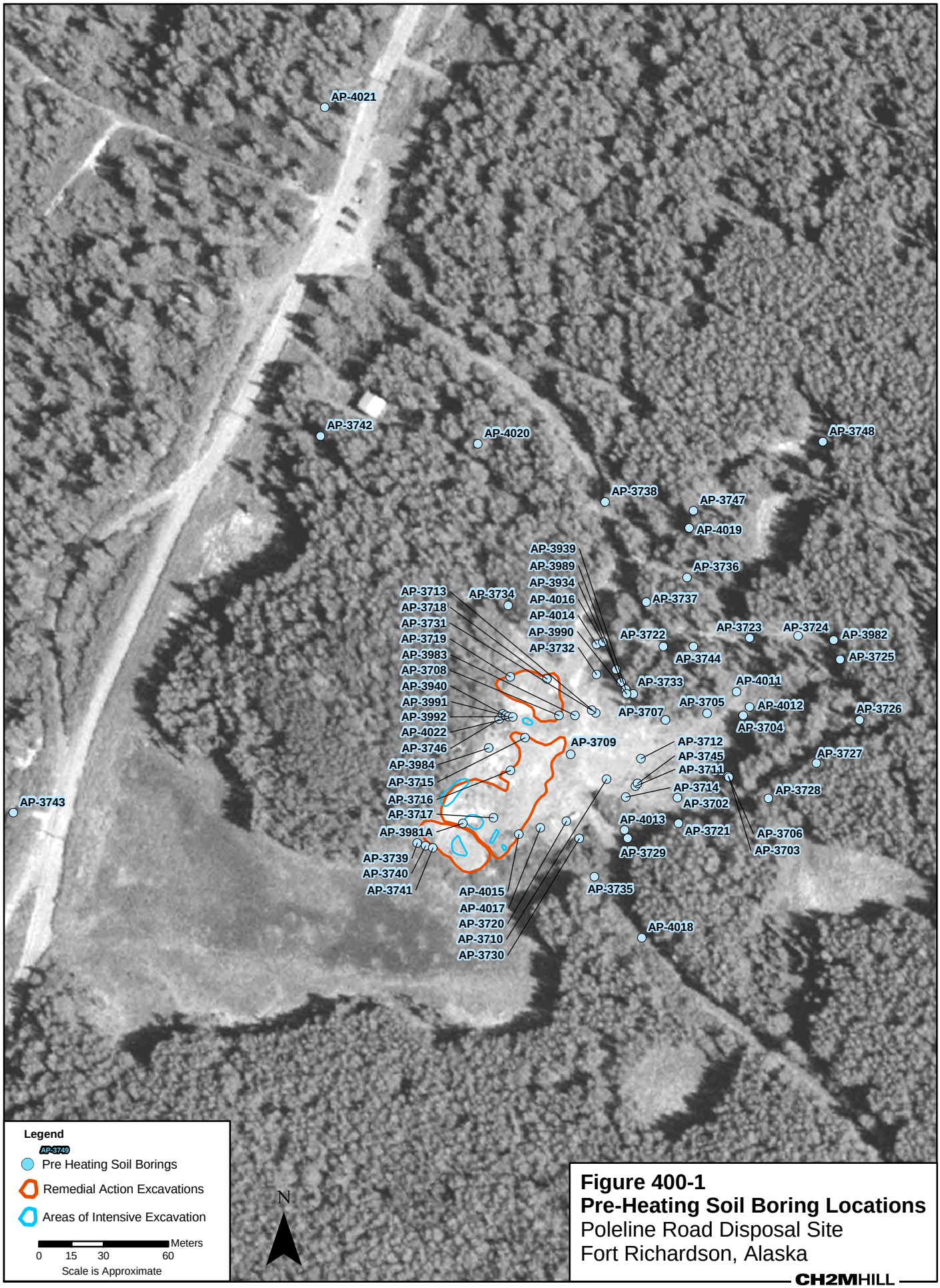


Figure 400-1
Pre-Heating Soil Boring Locations
Poleline Road Disposal Site
Fort Richardson, Alaska

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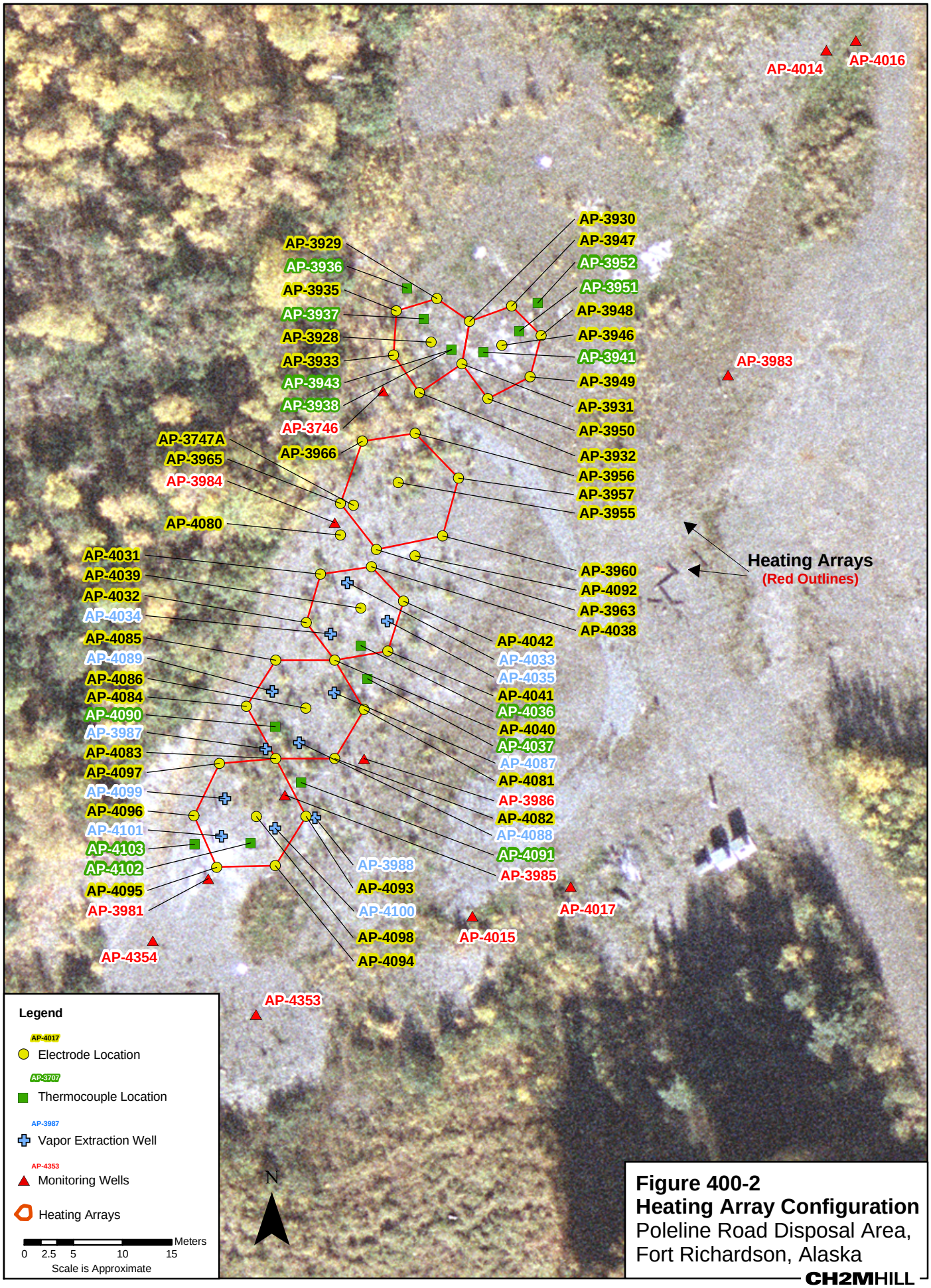


Figure 400-2
Heating Array Configuration
Poleline Road Disposal Area,
Fort Richardson, Alaska

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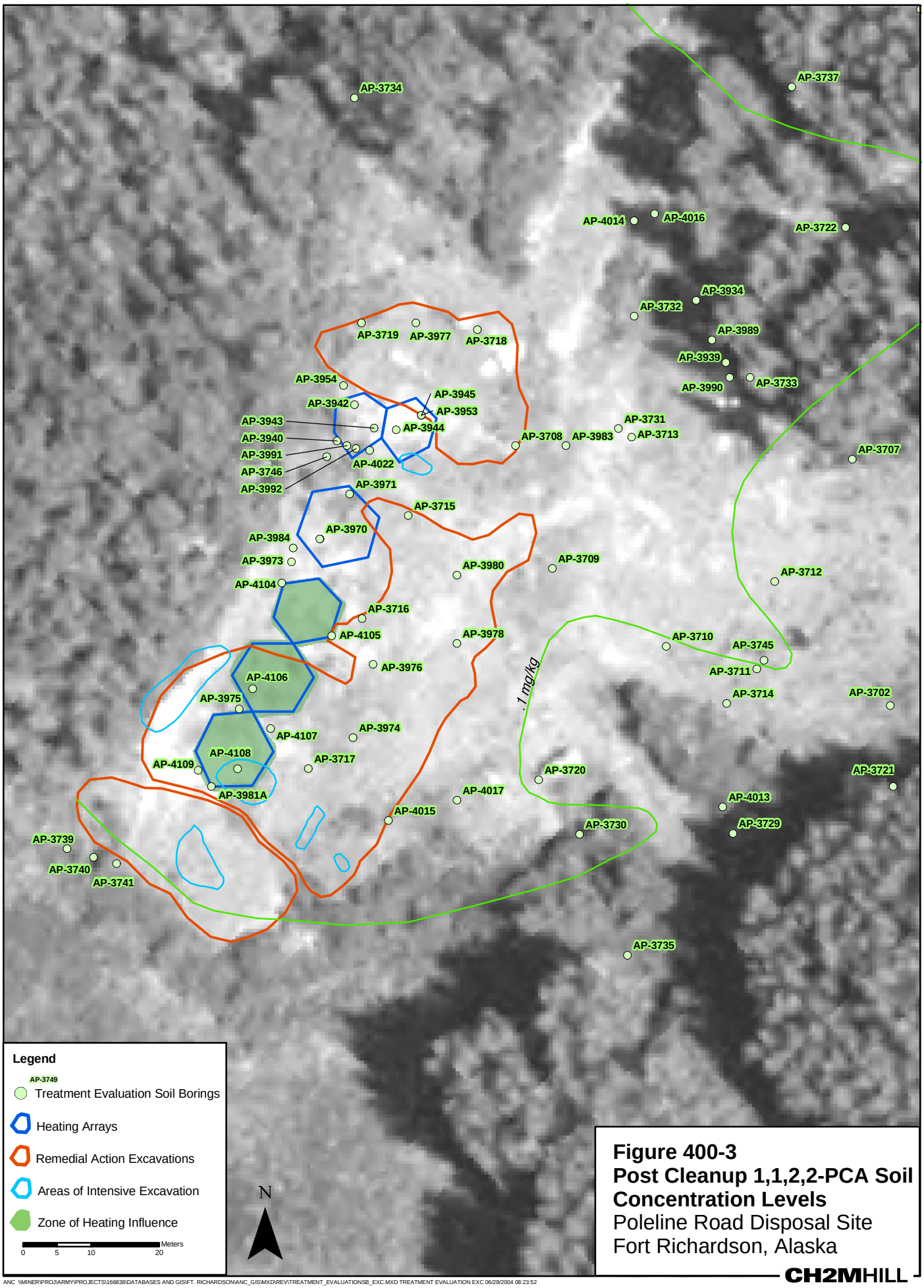


Figure 400-3
Post Cleanup 1,1,2,2-PCA Soil Concentration Levels
Poleline Road Disposal Site
Fort Richardson, Alaska

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Division 500–Vapor

This assessment evaluates the contaminant removal from vapor achieved during the series of remedial actions that took place at PRDA. Remedial actions that included vapor extraction were SVE/AS, SVE/SPSH, and HVE. Evaluations of contaminant removal by test are included below.

Treatment Assessments

From November 14–19, 1996, an AS/SVE treatability study was conducted. A single SVE system was installed in monitoring well AP-3746. The test found that SVE is capable of removing the target analytes (TCE and 1,1,2,2-PCA) from the soil and from the extracted soil vapors. The addition of AS increased the amount of TCE extracted from the SVE well, but made little impact on the 1,1,2,2-PCA. During the 5-day trial, an estimated 11.6 lbs of solvents were removed from the soil.

From July to December 1997, a treatability study was conducted to examine the effectiveness of combining SPSH with SVE. Three heating arrays (known as Arrays 1–3), composed of six circularly arranged electrodes each, were each tested over a period of 6 weeks. SPSH was found to effectively heat and maintain soil temperatures at 100°C, enhancing the ability of the SVE system to remove soil contaminants. Altogether, the three arrays treated a volume of approximately 4,620 cubic yards of soil and removed approximately 741 lbs of TCE, PCE, and 1,1,2,2-PCA from soil vapor.

During the 1998 HVE remediation study, air samples were taken from two wells from March through October. A total of 490 lbs of contaminants were removed from the extracted soil vapor.

A second SVE/SPSH treatability study was conducted from July to October 1999. Three more arrays – 4, 5, and 6 – heated the soil for 9 weeks. A total of approximately 1,450 lbs of the primary VOCs (TCE, PCE, and 1,1,2,2-PCA) were removed from the extracted soil vapor.

Table 500-1 presents a summary of contaminant mass removed via soil vapor.

TABLE 500-1
Mass of Contaminants Removed from Soil Vapor

Treatment	SVE/AS	SVE/SPSH (Arrays 1, 2, 3)	HVE	SVE/SPSH (Arrays 4, 5, 6)	Total
Duration of Test/Well	5 days	6 weeks	30 weeks	9 weeks	
Number of Extraction Wells	1	18 (one with each electrode)	2	9	
Estimated Mass Removed (lbs)	11.6	741	490	1,450	2,693

SVE/AS = soil vapor extraction /air sparging
SPSH = six-phase soil heating
HVE = high-vacuum extraction
lbs = pounds

The ratio of TCE to 1,1,2,2-PCA in the soil gas samples was different from the soil samples collected at MW-14. TCE was generally found at either higher or the same concentrations as 1,1,2,2-PCA in the extracted soil gas. TCE was found at considerably lower concentrations than 1,1,2,2-PCA in the soil samples collected at MW-14. This difference is a result of the different vapor pressures for TCE (57.8 millimeters of mercury [mm Hg]) and 1,1,2,2-PCA (6 mm Hg). Although the TCE is found at lower concentrations in the soil, it is found at higher concentrations in the soil gas because it volatilizes more readily.

As was noted in Division 400, the various in situ remedial actions did reduce the concentrations of TCE, PCE, and 1,1,2,2-PCA in soil samples following treatment. Generally, the pretreatment soils had a larger percentage of 1,1,2,2-PCA than TCE and PCE, with PCE being a minor percentage. This is consistent with our understanding of the NAPL components. Although the TCE is found at lower concentrations in the soil, it is found at higher concentrations in the soil gas because it volatilizes more readily because of differences in vapor pressures for TCE (57.8 mm Hg) and 1,1,2,2-PCA (6 mm Hg).

It is interesting to note that the ratio of the vapor concentrations of TCE to 1,1,2,2-PCA is higher than would be expected if the only removal mechanism is volatilization. It would be expected that TCE in soils should get cleaner faster than 1,1,2,2-PCA because of the vapor pressure difference and mass in the soil. There is less TCE in the soil, and it should be removed substantially faster than the 1,1,2,2-PCA, which is present at higher concentrations in the soil. A possible explanation for these differences is that 1,1,2,2-PCA is being converted to TCE through hydrolysis. The 1,1,2,2-PCA is being converted to TCE, thereby providing two mechanisms for reduction in 1,1,2,2-PCA, which would explain why the after-treatment soil samples show a larger reduction in 1,1,2,2-PCA soil concentrations, while the TCE concentrations were not correspondingly as high.

Summary

Over the series of the four treatability studies, a total of approximately 2,797 lbs of contaminants were removed via the extraction of soil vapor. The combination of SPSH and SVE proved to be the most efficient method of removing soil contaminants; the two SVE/SPSH treatments were responsible for approximately 78 percent (2,191 lbs) of the total

contaminants removed through soil vapor. The removal of these contaminants significantly reduced the concentration of VOCs in the soil within the treatment areas (see Division 400 for details).

Division 600–Groundwater

This groundwater assessment evaluates historical groundwater sampling results and system operational data to evaluate remediation progress. The objectives of the groundwater assessment are to evaluate trends in groundwater contaminant concentrations in order to determine appropriate monitoring strategies and evaluate progress toward meeting site cleanup objectives.

Groundwater Monitoring Trends

Groundwater monitoring at OUB has consisted of twice-yearly sampling at 22 monitoring wells. All of these locations are presented in Figure 600-1. In addition, ten new monitoring wells have been installed within the past 18 months in order to provide a more extensive understanding of the local groundwater contamination. Groundwater data from the site are summarized in Table A600-1 in Appendix 600, which has data from 1995–2003. Figure A600-1 presents the historical data for selected analytes.

The ROD identified the following COCs:

- Benzene
- Carbon tetrachloride (Carbon TET)
- cis- 1,2-Dichloroethylene (CIS-1,2 DCE)
- trans 1,2-Dichloroethylene (TRANS-1,2 DCE)
- Tetrachloroethylene (PCE)
- Trichloroethylene (TCE)
- 1,1,2,2-Tetrachloroethane (1,1,2,2-PCA)

As part of this **CLOSES** evaluation, a comparison of available data from the 2002 and 2003 monitoring events to the 18 Alaska Administrative Code (AAC) 75 Table C cleanup levels indicated that the following compounds were observed at concentrations above the cleanup levels. These compounds are "to be watched" (TBW). The TBW compounds are:

- Vinyl Chloride
- 1,1,1-trichloroethane (1,1,1-TCA)
- 1,1,2-trichloroethane (1,1,2-TCA)
- 1,1-Dichloroethene (1,1-DCE)
- 1,2-Dichloroethane (1,2-DCA)

Discussions about these contaminants are not intended to suggest that they are new COCs, but are provided for further discussion of contaminants present at the site; these compounds are most likely the result of degradation of the COCs. RAOs were not developed for the TBW chemicals.

The TBWs, CIS-1,2 DCE and TRANS-1,2 DCE, are all potential products of degradation through various pathways of the NAPL components (1,1,2,2-PCA, TCE, and PCE) as shown in Figure 600-2. TCE is also a degradation product of both 1,1,2,2-PCA and PCE. A detailed

evaluation of the degradation pathways is not included in this **CLOSES** evaluation, but observations about the degradation products will be discussed below, along with the COCs. The ratio of 1,1,2,2-PCA to TCE is presented in the discussion as a simple way to look at changes in their concentrations and possibly provide an indication of which degradation pathways are present, in conjunction with looking at the presence or absence of particular degradation products. See Figures A600-2A through A600-2L for contaminant and groundwater levels over time for each well; also see Figures A600-3A through A600-3L for 1,1,2,2-PCA/TCE ratios over time.

Groundwater at the PRDA has been split into several sub-areas for discussion. These areas are discussed below.

Hot Spot

The hot spot has been defined in the ROD as the area of groundwater where 1,1,2,2-PCA concentrations exceed 1,000 μg/L (see Figure 600-2).

Hot Spot—Shallow wells

The following nine wells represent locations within the hot spot screened in the shallow saturated zone of the site:

- AP-3746
- AP-3981
- AP-3983
- AP-3984
- AP-3985
- AP-3986
- AP-3989
- AP-4015
- AP-4014

The following subset of the wells is located within or directly adjacent to the soil heating arrays:

- AP-3746
- AP-3981
- AP-3984
- AP-3985
- AP-3986

AP-3746 is screened in a perched water zone atop a local confining unit that has historically been dry since the November 1996 sampling event. NAPL was observed in AP-3746 in May 2003. Free product was found in this well in 2003, indicating that a source is still present in the hot spot. The NAPL present here will act as an ongoing source of contamination to the site and regional groundwater. The rates of surface recharge to, and discharge from, the perched zone will consequently determine the rate of dissolved contaminant flux from near this well. For clarity and ease of discussion, this well will not be considered as representing

groundwater and will not be further discussed in the groundwater section. See the discussion in Division 300 relating to this localized zone.

Three of the wells – AP-3984, AP-3985, AP-3986 – exhibit an interesting trend in the relationship between 1,1,2,2-PCA and TCE. Prior to soil heating, the ratio of 1,1,2,2-PCA to TCE was greater than 1. Post-heating samples, beginning with the October 1999 sampling event, showed the ratio has reversed, with TCE being the dominant compound. This is similar to the trend seen in the vapor data discussed in Division 500, where it has been noted that the disappearance of 1,1,2,2-PCA mass from soil was much greater than the mass removed via volatilization by the SVE system. It is speculated that a hydrolysis reaction that converts the 1,1,2,2-PCA to TCE is at work.

AP-3981 does not exhibit this same trend in the ratios between 1,1,2,2-PCA and TCE; it is not known why. However, concentrations of COCs in this well have met the RAOs since the October 2000 sampling event, except for a single PCE sample in September 2002 (PCE detected at 5.3 μg/L, just over the MCL of 5 μg/L).

These wells demonstrate the positive effect soil heating has had on groundwater. Concentrations of 1,1,2,2-PCA in these hot-spot wells have been below the 1,000 μg/L level for the last two monitoring events (March and September 2003). The COC contaminant levels have decreased during recent sampling events. This is most evident in AP-3981, where only one exceedance for PCE has been observed since 2000. In addition to the positive effect from the active remediation, there is evidence of 1,1,2,2 PCA naturally attenuating in these wells.

The following subset of the hot spot shallow wells is located a short distance downgradient of the soil heating arrays, but still considered to be within the hot spot:

- AP-3983
- AP-3989
- AP-4014
- AP-4015

The concentrations of COCs in AP-3983 remain above the RAOs but show a declining trend. This well appears to show a muted response to the soil heating compared to the soil heating array hot-spot wells. The slower response is likely because of the distance downgradient of the heating and that NAPL is suspected to be near this well (see discussion in Division 300).

This well contains several items of note relating to the 1,1,2,2-PCA/TCE ratio and other degradation products. The 1,1,2,2-PCA/TCE ratio has continued to remain above 1. The presence of 1,1,1-TCA and 1,1,2-TCA are consistent with the 1,1,2,2-PCA/TCE ratio being greater than 1, as these degradation pathways are independent of TCE. The 1,1,2,2-PCA to 1,1,1-TCA and 1,1,2-TCA degradation pathway results in a decrease in 1,1,2,2-PCA without an increase in TCE (see Figure 600-2). Vinyl chloride is present in this well above the MCL of 2 μg/L and exhibits an increasing trend.

AP-3989 and AP-4015 show decreasing concentrations for 1,1,2,2-PCA, PCE, and TCE. The 1,1,2,2-PCA/TCE ratios for these wells were both less than 1 in the September 2003 sampling event. The presence of 1,1,2-TCA is consistent with the 1,1,2,2-PCA/TCE ratio being greater than 1, as these degradation pathways do not produce TCE.

AP-4014 is located in an upper portion of the subsurface that is marked by a seasonal aquifer. Only three samples have been collected from this well since 1995. The 1,1,2,2-PCA/TCE ratio has been greater than 1, but COC concentrations have decreased since 1995. The available data from September 2002 show the presence of 1,1,2-TCA, which may be consistent with the 1,1,2,2-PCA/TCE ratio being greater than 1, as these degradation pathways do not produce TCE.

This subset of wells demonstrates a muted effect that the soil heating has had on groundwater. Concentrations of 1,1,2,2 PCA in this subset of hot-spot wells have been below the 1,000 µg/L level during the last monitoring event (March 2003, except for AP-4014, which was last sampled in September 2002 and has since been dry). In general, it appears as if there is evidence of 1,1,2,2 PCA naturally attenuating in these wells.

Hot Spot—Deep wells

One well (AP-4017) at the site is screened in the deep saturated zone of the aquifer and meets the criteria for being within the hot spot, as 1,1,2,2-PCA concentrations have been above 1,000 µg/L. The fact that AP-4017 is in the hot spot provides evidence that there is a connection between the disposal area and the regional aquifer present above the bedrock.

AP-4015 and AP-4017 are both located close to the recharge area (the wetland). AP-4015 is a shallow well, in contrast to AP-4017 being a deep well. After three consecutive wet months (average of 3.72 inches of precipitation from August to October 2002), both shallow and deep wells reflect an increase in groundwater elevation (see Figure A600-4). A lag effect could be noticed for the deep well AP-4017. The recharge of both aquifers confirms a strong vertical hydraulic connection between both aquifers (deep and shallow) in close vicinity of the recharge area (wetland).

When comparing this set of shallow and deep wells (AP-4015 and AP-4017) to a different set of shallow and deep wells (AP-3747 and AP-4019, respectively), it can be noticed that further downgradient from the recharge area, shallow and deep wells do not exhibit strong vertical hydraulic connection.

Groundwater results show decreasing concentrations for 1,1,2,2-PCA, PCE, and TCE. The 1,1,2,2-PCA/TCE ratio for this well has decreased to less than 1. The presence of 1,1,2-TCA indicates that multiple degradation processes are occurring. Vinyl chloride was detected in this well above the MCL in 2002.

Hot Spot—Summary

Concentrations of 1,1,2,2-PCA in all these wells exceeded 1,000 µg/L prior to the implementation of remedial activities. Following the remedial actions, 1,1,2,2-PCA concentrations declined in the hot spot. Concentrations of 1,1,2,2-PCA in the hot-spot wells were below the 1,000 µg/L level for the last monitoring event in September 2003. This appears to be evidence that natural attenuation is occurring throughout the hot-spot wells. Vinyl chloride has been detected in some hot-spot wells, but has not been detected in wells outside of the hot spot. RAOs have not been achieved in the hot spot.

Downgradient Wells

The following eight wells represent locations downgradient of the hot spot screened in the shallow zone of the site:

- AP-4013
- AP-3745
- AP-4012
- AP-4347
- AP-3744
- AP-3982
- AP-3747
- AP-4352

Shallow Wells

Four wells (AP-4012, AP-4347, AP-4352, and AP-3982) are below RAOs. AP-3982 has been below RAOs since October 2000. The other three wells have not had 1,1,2,2-PCA and TCE exceedances during any sampling event.

AP-3744 is the nearest downgradient shallow well to the hot spot, given a north to northeast groundwater gradient in the shallow aquifer. AP-3747 would be downgradient of AP-3744, assuming a northerly flow. AP-3747 is further from the hot spot than AP-3744. AP-3744 has TCE concentrations greater than 1,1,2,2 PCA, but the concentrations are within the same order of magnitude. AP-3747 also has TCE concentrations greater than 1,1,2,2 PCA, but the TCE is two orders of magnitude greater than 1,1,2,2-PCA, and one order of magnitude greater than concentrations in AP-3744.

The difference in concentrations between AP-3744 and AP-3747 could be related to the measured groundwater concentration in AP-3744 being averaged over a larger saturated interval then AP-3747. See Table A600-2 in Appendix 600 for details on screened interval and water levels. The difference in concentrations may be further supported by indications that AP-3747 (Figure A600-2F) shows an apparent inverse relationship in concentration to water levels. When water levels increase, the groundwater concentrations decrease. It may also be possible that there is a source closer to AP- 3747 that has not been detected. The downgradient extent of TCE and 1,1,2,2-PCA from AP-3747 is not known.

AP-4013 and AP-3745 also appear to have similar concentration levels, but seem to be hydraulically dissimilar. AP-4013 appears to be downgradient from AP-3745. This does not seem to fit into an assumed flow direction either to the north or east. AP-4013 is south of AP-3745. It should be noted that AP-4013 is screened over a larger interval (30 feet) than AP-3745 (10 feet). This difference in head and screened interval is evidence of the strong vertical gradients present in the area.

The large screened intervals in some wells at the site, as well as differences in screened elevations among wells with similar screened lengths, make it difficult to compare individual wells or interpret the true site conditions and make conclusions about contaminant migration. The data may not be an accurate measurement of the true groundwater concentrations and hydraulic head due to the wells having large screened

intervals. There is the potential for the data to be biased. It is unknown what this bias is, and this bias may lead to erroneous conclusions about site conditions.

Deep Wells

The following eight wells represent locations downgradient of the hot spot screened in the deeper zone of the site:

- AP-4011
- AP-4348
- AP-4016
- AP-4019
- AP-3748
- AP-4344
- AP-4345
- AP-4350

Five of the deep wells downgradient of the hot-spot wells (AP-4348, AP-4019, AP-3748, AP-4345, and AP-4350) have COCs at concentrations below the RAOs.

AP-4011 has 1,1,2,2-PCA and TCE present above RAOs, with the 1,1,2,2-PCA/TCE ratio being less than 1. AP-4016 has 1,1,2,2-PCA and TCE present above RAOs, with the 1,1,2,2-PCA/TCE ratio being less than 1. The significance of these ratios is not known. The concentrations of TCE in AP-4016 are typically higher than in AP-4011, the exception being that TCE was not detected during the latest sampling in September 2003. Only 1,1,2,2-PCA and TCE are present in these two wells at concentrations above regulatory levels.

Both AP-4011 and AP-4016 are screened across the unconsolidated material and the bedrock. This confounds the interpretation of groundwater head and contaminant concentration and distribution. It is not clear if the concentrations measured represent bedrock contaminants or not. Table A600-2 provides details on the screened intervals and depth to bedrock for each of the wells. The boring log for AP-4016 noted high PID readings at the bedrock interface. AP-4011 also noted what appeared to be crude oil returned with injection water when bedrock was encountered. It is not known if this is an indication of NAPL, or a phenomenon associated with the drilling process.

AP-4344 is the furthest downgradient deep well (assuming a northwesterly flow consistent with the regional flow) with COCs present above RAOs. TCE was measured at a concentration of 13 μg/L during the one sampling event for this well in June 2003.

Downgradient—Summary

The extent of the 1,1,2,2-PCA and TCE plume beyond AP-3747 in the upper aquifer is not known. TCE was present at 480 μg/L, while 1,1,2,2-PCA was at 8.9 μg/L in September 2003. There is evidence of other degradation products in this well also.

TCE is the primary COC present in the deep aquifer, and the extent beyond AP-4344 is not known.

Other Wells and Wetlands

AP-4355 and AP-3749 have been considered to be the upgradient deep and shallow wells, respectively. Both wells do not show the presence of COCs. AP-4355 may not be hydraulically upgradient of the site if it follows the northwesterly regional gradient. AP-3749 also may not be upgradient of the site, depending on the influence of the wetland on shallow groundwater flow. Figure A600-6 presents the historical water-level measurements for AP-4355, AP-3749, and AP-4354. The geographic location of the three wells would indicate that AP-3749 is the farthest south well, and AP-4354 is the furthest north and closest to the site. The water levels show that AP-4355 has the lowest groundwater elevation and AP-4354 has the highest groundwater elevation. Because AP-3749 has a lower head than AP-4354, it is unlikely that groundwater flows from AP-3749 toward AP-4354. It is unknown where groundwater from AP-3749 goes. This is complicated by the presence of the wetland and the lack of data regarding the hydrology of the wetland.

AP-4354 is a shallow well between the wetland and the hot spot. It is hydraulically upgradient of the site, but contains TCE at 9.7 μg/L. It is possible that residual source is present at this location. Soil samples were not analyzed for VOCs when this well was installed. This well has only been sampled once, in June of 2003.

AP-4353 is screened just above the bedrock. This well is south of the hot spot and, therefore, would most likely be upgradient; however, this well contains both 1,1,2,2-PCA and TCE at 140 and 280 μg/L, respectively. This well also shows degradation products from multiple chemical pathways. It is possible that residual source is present at this location. Soil samples were not analyzed for VOCs when this well was installed. This well has only been sampled once, in June of 2003. This well is probably located in a zone of strong downward vertical flow, as discussed in Division 100, and it is possible that this vertical flow contains a component of flow from the known source area to the west and north.

The wetland was previously sampled in 1995, and COCs were not detected above RAOs. The wetland is an important component of the hydrogeologic system at the PRDA site. The water levels and geochemistry of the wetland may influence the fate and transport of COCs. The interaction between the wetland and the rest of the groundwater system is not well understood. Figure A600-6 presents a summary of groundwater dissolved oxygen (DO) concentrations. It is interesting to note that decreased levels of DO are found from the south edge of the site near the wetland and in the center of the site, and the DO increases downgradient away from the site. Wetland processes may be responsible for the low DO levels seen at the site.

Other Wells and Wetland—Summary

AP-4355 and AP-3749 may not be representative upgradient wells. AP-3749 may not represent the geochemistry of groundwater entering the site because it is not understood where groundwater from AP-3749 flows. The hydraulic interaction of the wetland and the groundwater system is not well understood, and the geochemistry of the wetland is unknown. The recharge of the aquifer from the wetland, along with the geochemistry of the wetland discharge water, may have a significant impact on downgradient chlorinated compound degradation processes and rates.

Summary

There is evidence that degradation of 1,1,2,2-PCA and TCE is occurring at the site. The Eagle River is located one mile north of the site and has been identified as the downgradient receptor. The ROD specifies that the remedy be protective of this receptor. The ROD also specifies that RAOs be achieved within 150 years. Currently, it is uncertain whether these goals can be met.

The following uncertainties exist at the site related to the hydrology, contaminant distribution, and chlorinated compound degradation processes:

- Extent of COCs in the shallow groundwater downgradient of AP-3747
- Extent of COCs (primarily TCE) in the regional aquifer (deep aquifer)
- Surface hydrology of the wetland
- Understanding of flow out of the wetland, including the geochemistry
- Chlorinated compound degradation processes and rates

Divisions 700 and 900 discuss recommendations to address these uncertainties.

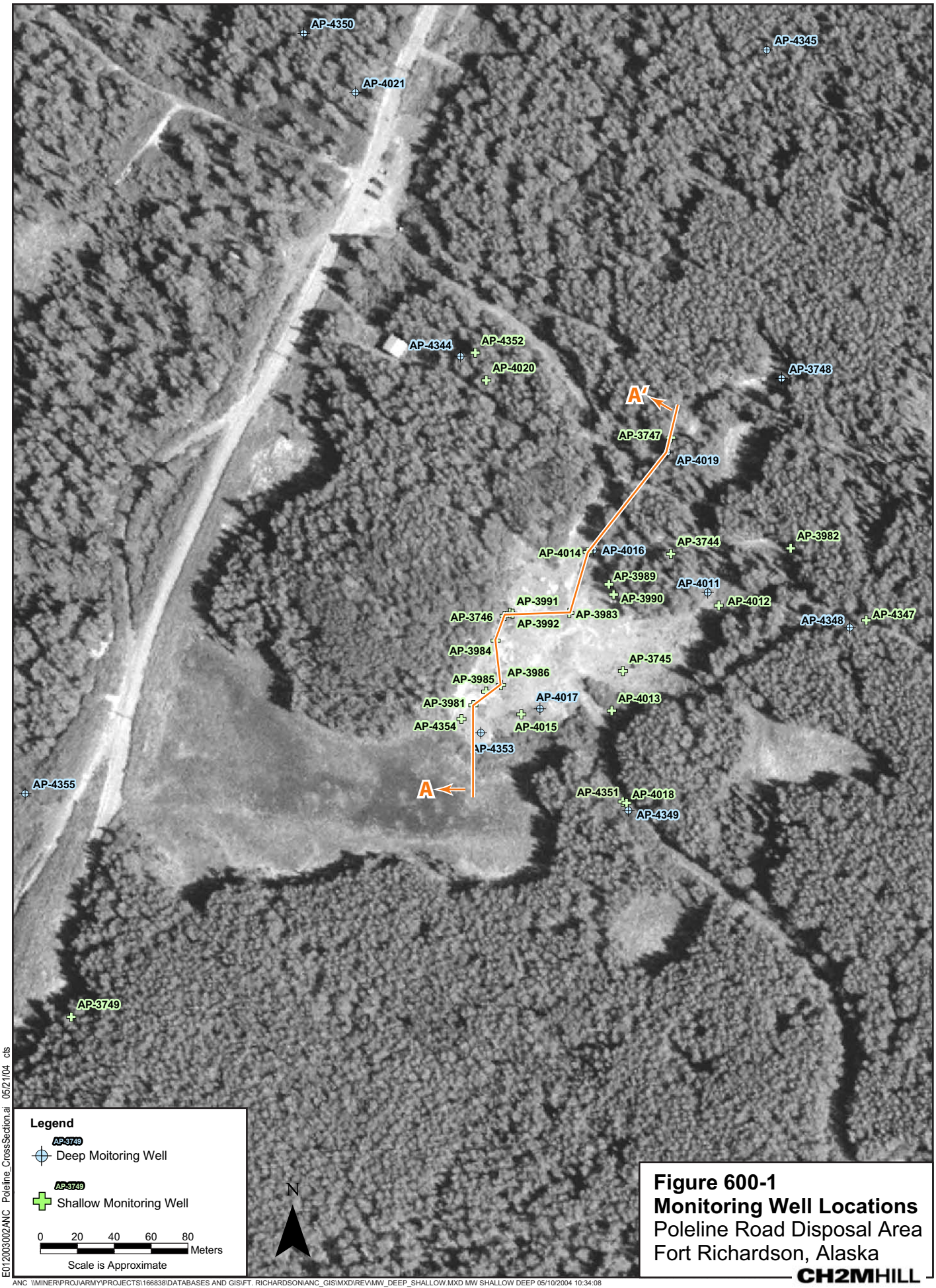
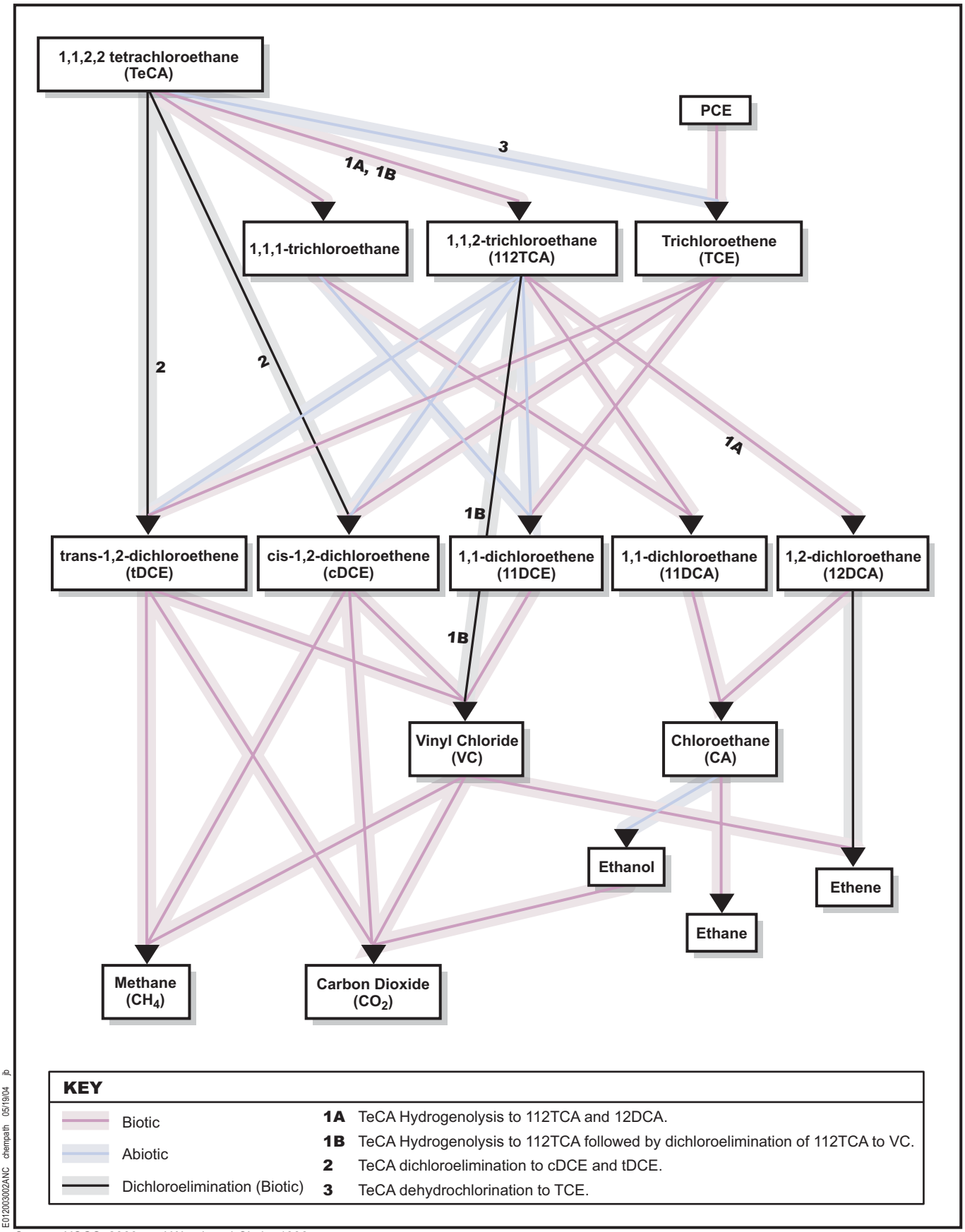


Figure 600-1
Monitoring Well Locations
Poleline Road Disposal Area
Fort Richardson, Alaska

CH2MHILL

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Source: USGS, 2003, and Woodward-Clyde, 1996.

Figure 600-2

Chemical Pathways

Poleline Road
Fort Richardson, Alaska

Division 700–System Monitoring

The objective of the System Monitoring division is to analyze the results from the Product, Soil, and Groundwater divisions to make decisions on future sampling. These decisions are based on an analysis of field data, regulatory requirements, and diagnostic tool results.

The PRDA system monitoring assessment addresses:

- An evaluation of groundwater monitoring to date in terms of frequency and sample site distribution
- An evaluation of well screened intervals relative to the site hydrogeology
- Recommendations for changes in sampling frequency or location for the site

Results from the groundwater assessment (Division 600) were used to make recommendations for future monitoring, along with a review of the well construction details and location of the well screens relative to the geology.

Table 700-1 provides screened intervals, sampling history and rationale, a recommendation on whether to retain or remove the well from the sampling regime, and any associated notes for the 40 wells listed. Also included in Table 700-1 are additional piezometers, monitoring points, and two wells, AP-4020 and AP-4021, which have not historically been part of the sampling regime at the site. Also, a number of wells are scheduled to be decommissioned at the site during the summer of 2004.

The 11 wells (AP-4344–AP-4345 and AP-4347–AP-4355) installed in late 2002 through early 2003 have not been sampled concurrently with the existing monitoring well network. At least five additional wells have been installed as recently as April 2004. It is recommended that a site-wide sampling event be conducted at the site.

The purpose of the site-wide sampling event is to provide a comprehensive sampling of all the available wells as well as newly installed replacement wells. Replacement wells are recommended for those wells with screened lengths exceeding 10 feet and for those wells that are screened across the bedrock interface. This is to address possible biasing of groundwater sampling data and water-head measurements as discussed in Division 600. This may provide insight in to the possibility of COCs being present in the bedrock.

Carrying out this site-wide sampling event may provide insight into past chemical trends and interpretations. This should help in reinterpretation of past data without having to consider the past data suspect due to the biasing. The retention of all the wells will also provide a more robust network for monitoring the planned tracer study.

The site-wide sampling event would include sampling and analysis for VOCs by EPA Method 8260, as well as analysis for natural attenuation parameters. Quarterly water-level monitoring is recommended, as is twice-yearly groundwater sampling frequency.

TABLE 700-1
Well Sampling Summary

Well ID	Screened Interval (elevation, meters)	Sampling History and Rationale[1]	Decision	Notes
AP-3744	85.05, 82.00	Downgradient, shallow interval	Concentrations have been steady to slightly decreasing over time. In a downgradient location. RETAIN	
AP-3745	86.55, 83.50	Near edge of plume in shallow interval	Concentrations have been steady to slightly decreasing over time. In a crossgradient location. RETAIN	
AP-3746	91.98, 88.93	Only well in perched interval. *Often dry, has contained NAPL*	Has historically been dry, but has produced free product. Four new wells have been installed nearer the hill from this well to further characterize the extent of NAPL. RETAIN	Four new wells were placed near this well that may yield more water and/or free product from the same perched aquifer. This well is not suggested for decommissioning, only removal from the list of wells to be sampled. Monitoring for possible free product is still recommended
AP-3747	85.73, 82.68	Historically farthest downgradient shallow well	Steady to slightly decreasing concentrations. RETAIN	
AP-3748	40.67, 39.14	Historically deepest and furthest downgradient well	Historically non-detect. Good sentinel well. RETAIN	
AP-3749	90.87, 87.82	Shallow background well	Has occasionally been dry. Fairly far upgradient. RETAIN	This well needs to be retained as the shallow, upgradient background well. This well is upgradient of the wetland as well as the site
AP-3981	83.68, 80.63	South of A-3, only well in this area	Has become non-detect for all contaminants. Retain for 2004 site-wide sampling event	Hot-spot well. Four wells are located in the hot spot and provide similar results. The lowest levels of contamination are observed in AP-3981
AP-3982	85.12, 82.08	Potentially at edge of shallow plume	Has been non-detect since 2000. Retain for natural attenuation study	
AP-3983	86.94, 83.90	Edge of hot spot	High concentrations and breakdown products. RETAIN	Hot spot well. Potentially near NAPL

TABLE 700-1
Well Sampling Summary

Well ID	Screened Interval (elevation, meters)	Sampling History and Rationale[1]	Decision	Notes
AP-3984	88.02, 84.98	Potentially at west edge of shallow plume	Still contains considerable contamination. RETAIN	Hot spot well
AP-3985	86.20, 83.15	Added in 1998	Still contains considerable contamination. RETAIN	Hot spot well
AP-3986	85.80, 82.75	Added in 1998	Still contains considerable contamination. RETAIN	Hot spot well
AP-3989	85.77, 82.72	Near source	Still contains considerable contamination. RETAIN	Hot spot well. Potentially near NAPL
AP-4011	57.55, 49.60	Deep well	Steady concentrations. Retain for site-wide sampling event	Screened in bedrock. A replacement well screened above bedrock is recommended
AP-4012	87.75, 79.97	Clean, relatively near source	Has been clean. Retain for site-wide sampling event	Consider for decommissioning following site-wide sampling event
AP-4013	89.01, 78.93	Only shallow well in this area	Some minor contamination. RETAIN	This well has been replaced with a new well with a more reasonable screened interval. Consider for decommissioning following site-wide sampling event
AP-4014	77.40, 74.35	Intermediate well just downgradient of source	Historically dry, but screened in a unique interval. RETAIN	Hot spot well. Potentially near NAPL; at edge of upper water zone
AP-4015	89.93, 75.45	Screened across two intervals, no other shallow wells in this area. *New shallow well AP-4354 is now located nearby*	High levels of contamination, screen length is troublesome. RETAIN	Hot spot well. This well has been replaced with a new well with a more reasonable screened interval. Consider for decommissioning following site-wide sampling event
AP-4016	56.12, 37.72	Closest downgradient well to deep source	Very large screened interval. Was non-detect in last event. Retain for site-wide sampling event	This well has been replaced with a new well with a more reasonable screened interval. Consider for decommissioning following site-wide sampling event

TABLE 700-1
Well Sampling Summary

Well ID	Screened Interval (elevation, meters)	Sampling History and Rationale[1]	Decision	Notes
AP-4017	69.89, 63.80	Only deep well in area	High levels of contamination and breakdown products. RETAIN	Hot spot well. This well is screened in bedrock except for the upper 4 feet. Suggested for replacement with well screened just above the bedrock. Consider for deletion from sampling following site-wide sampling event
AP-4018	88.29, 76.10	Only well in area	Historically non-detect. Large screened interval that is now covered by AP-4349 and AP-4351. RETAIN	Tentatively scheduled for decommissioning. Consider for decommissioning following site-wide sampling event
AP-4019	51.97, 42.71	Potentially defines limit of deep plume	Historically non-detect. RETAIN	Tentatively scheduled for decommissioning. Consider for deletion from sampling following site-wide sampling event
AP-4020	82.58, 76.49	*Often dry*	Retain for site-wide sampling event	Tentatively scheduled for decommissioning. Consider for decommissioning following site-wide sampling event
AP-4021	78.37, 69.22		Retain for site-wide sampling event	Tentatively scheduled for decommissioning. Consider for decommissioning following site-wide sampling event
AP-4344	54.62, 48.63	*New well in 2003, only one sampling event, far downgradient deep well*	Had exceedance for TCE. RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4345	43.26, 40.21	*New well in 2003, only one sampling event, far downgradient deep well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4347	82.15, 79.10	*New well in 2003, only one sampling event, shallow well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4348	49.70, 46.65	*New well in 2003, only one sampling event, deep well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized

TABLE 700-1
Well Sampling Summary

Well ID	Screened Interval (elevation, meters)	Sampling History and Rationale[1]	Decision	Notes
AP-4349	72.80, 69.75	*New well in 2003, only one sampling event, deep well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4350	39.72, 36.67	*New well in 2003, only one sampling event, far downgradient deep well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4351	82.40, 79.36	*New well in 2003, only one sampling event, shallow well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4352	88.40, 85.35	*New well in 2003, only one sampling event, now farthest downgradient shallow well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4353	74.98, 71.94	*New well in 2003, only one sampling event, deep well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4354	90.74, 87.69	*New well in 2003, only one sampling event, located near AP-4015*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
AP-4355	69.87, 66.82	*New well in 2003, only one sampling event, far upgradient deep well*	RETAIN	With data from only one sampling event, trends and contaminant characteristics have not yet been fully characterized
PZ2 (AP-3934)	N/A	*Piezometer location*	RETAIN	Consider for decommissioning following site-wide sampling event. AP-3989 has been sampled historically, and sampling at PZ-2 and PZ-3, which are located very near AP-3989, is redundant

TABLE 700-1
Well Sampling Summary

Well ID	Screened Interval (elevation, meters)	Sampling History and Rationale[1]	Decision	Notes
PZ3 (AP-3939)	N/A	*Piezometer location.*	RETAIN	Consider for decommissioning following site-wide sampling event. AP-3989 has been sampled historically, and sampling at PZ-2 and PZ-3, which are located very near AP-3989, is redundant
MP1 (AP-3991)	N/A	*Shallow well in source area*	RETAIN only to monitor for possible free product	
MP2 (AP-3992)	N/A	*Shallow well in source area*	RETAIN only to monitor for possible free product	
MP3 (AP-4022)	N/A	*Shallow well in source area*	RETAIN only to monitor for possible free product	

[1] Source: *Interim Remedial Action Report Operable Unit B-Poleline Road* (USACE, April 2003), unless otherwise noted *in italics*
N/A – Data not available

Division 800–Operation and Maintenance

The objective of the operation and maintenance division is to analyze the results from the Product, Soil, Vapor, Groundwater, and System Monitoring divisions to make decisions on the treatment system operational mode.

Currently, the site is not undergoing active treatment; it is in a long-term monitoring mode, with additional site characterization being undertaken. The additional site characterizations currently ongoing or scheduled to take place during the 2004 field season include the following:

- NAPL delineation around AP-3746
- Tracer study scheduled to take place during summer 2004 to evaluate possible contaminant pathways
- CRREL geologic model undergoing modifications
- Also in 2004, new monitoring wells installed to replace select monitoring wells that had large screen intervals or were screened largely in the bedrock

It is recommended that the site continue in a groundwater monitoring mode. The need for further treatment beyond long-term monitoring should be evaluated following completion of the ongoing site characterization work and site-wide sampling event.

Division 900–Closure

This section uses the results from the product, soil, vapor, groundwater, and system monitoring divisions to develop a strategy for site closure.

The follow section will discuss the current status of the site as well as identify data gaps and options for further actions that fit within the framework of the ROD and will guide the site toward meeting the RAOs in an effective and efficient manner. The site is not adequately characterized with respect to the extent of NAPL, extent of contaminant plumes, and fate and transport processes occurring within the plumes to meet the ROD RAOs.

Four areas of data needs have been identified in order to refine the understanding of the site. These four topics are:

- NAPL delineation
- Site hydrology
- Extent of dissolved-phase plumes
- Evaluation of degradation processes and rates

NAPL Delineation

NAPL is known to exist near AP-3746. The extent of this NAPL and its impact on site groundwater in not understood. Site characterization is ongoing, with additional soil borings and wells installed in April 2004 in order to further delineate the NAPL present around AP-3746.

Site Hydrology

The site hydrology is not fully understood. The interaction between the wetland and the groundwater system is not adequately understood. Also, the surface hydrology of the wetland is unknown. This question is one of how much water flows into the wetland from surface flow and groundwater flow, and how much water exits the wetland and recharges the site groundwater system.

Extent of Dissolved-phase Plumes

The extent of COCs in the shallow, saturated interval is not known to the north and northeast of AP-3747. Additional characterization downgradient of AP-3747 is recommended.

Evaluation of Degradation Processes and Rates

The specific degradation processes and rates are not known at the site. An evaluation of the specific chlorinated compound degradation processes and rates has not been performed at

the site. This information is important for evaluating natural attenuation as well as identifying the possibility of enhancement of degradation processes and rates.

It is recommended that a site-wide sampling event be conducted that would consist of collecting a complete round of water levels and analytical samples from all the wells in order to evaluate current site conditions (refer to Table 700-1). The site monitoring and investigations taking place during the 2004 field season provide a good opportunity to collect additional data regarding natural attenuation and microbial processes that may be occurring at the site. In addition, it is recommended that the surface hydrology and geochemistry of the wetlands be characterized as part of the natural attenuation study. This will serve two purposes:

- To confirm that the wetland is a significant source of recharge to the aquifer system at the site
- To provide information on the upgradient geochemistry that is needed for evaluating the degradation processes at the site

Division 700 provides details on the recommendations for wells to be replaced, as well as parameters to be sampled for the site-wide sampling event. The site-wide sampling event may provide a bridge between the historical data (1990–2003) and data collected in the future.

Continued refinement to the interpretation of existing data combined with site characterization undertaken in 2003 and 2004 is recommended. The CRREL geologic model is being modified, and the results of that modeling may provide insights into the site. Evaluation of the degradation processes will be enhanced by the site-wide sampling event and planned tracer study.

The data identified above will be used by the RPMs to provide a basis for making three decisions relating to achieving the RAOs. The three questions are:

1. Is natural attenuation a viable option?
2. Can enhancements be accomplished cost-effectively?
3. Is a technical impracticability (TI) waiver justified?

Exit Strategy

Soil and groundwater RAOs have not been achieved at the site. The institutional controls present at the site provide adequate protection of human health and the environment; however, they, by themselves, are not sufficient to meet the ROD RAOs. The OUB ROD provides a framework for achieving these objectives as discussed in the introduction. The ROD allows for three possible paths to achieve the RAOs:

- Treatability studies to evaluate enhancements to achieve removal of the source of groundwater contaminants
- Natural attenuation of the plume within 150 years with supporting data and/or modeling to ensure this objective can be met

- A TI waiver if site conditions justify the determination that RAOs are not attainable.

The refinement of the interpretation of site conditions and additional characterization data will feed into decisions required to achieve closure at the site.

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Appendix 300
Product

Appendix 300—Product

Contaminant Concentrations in Groundwater

Experience has shown that DNAPL may be present up-gradient of a monitoring well displaying sampled groundwater concentrations in excess of 1 per cent of the effective solubility of the component of interest. Calculating the 1 per cent effective solubility requires a priori knowledge of the DNAPL composition such that mole fractions can be established. If the DNAPL is thought to be composed of primarily one component, the mole fraction of that component can be approximated to be one. If the DNAPL is thought to be composed of several components, however, a modified approach will be required in cases where DNAPL composition analysis is not available.

For a multi-component DNAPL dissolving into groundwater, the equilibrium aqueous phase concentration can be represented using Raoult's law as presented in the following equation.

$$C_i = m_i S_i$$

where:

C_i is the effective solubility of component i;

m_i is the mole fraction of component i in the NAPL;

S_i is the single component solubility of component i.

Because groundwater concentrations are typically obtained from monitoring well samples, a certain degree of dilution will occur due to borehole dilution, hydrodynamic dispersion, non-optimal well placement and degradation. In this analysis, the degree of dilution due to these three processes will be represented by the parameter *a,* such that:

$$a = \frac{C_i^{obs}}{C_i}$$

where:

C_i^{obs} is the concentration observed in the monitoring well;

C_i is the effective solubility of component i;

For multi-component DNAPL, the sum of the mole fractions must equal one:

$$\sum \frac{C_i}{S_i} = 1$$

Combining the last 2 equations yields to:

$$\sum \frac{C_i^{obs}}{S_i} = a$$

If there were no effects from borehole dilution, dispersion, degradation or monitoring placement, the parameter a would equal one in the vicinity of a multi-component NAPL. However, because these processes all occur to some degree, a will take on a value less than one. If the 1 percent 'rule-of-thumb' is adopted, it follows that DNAPL may be present upstream of a monitoring well if a>0.01. This assumes that the degree of borehole dilution, dispersion and degradation is identical for each component of interest. This is likely to be the case for borehole dilution and dispersion, but may not be the case for degradation. For monitoring wells in close proximity to DNAPL, however, the amount of degradation may be minimal such that the error introduced by varying amounts of degradation will be negligible.

The last equation can be applied on a sample-by-sample basis without having to assume that the NAPL composition is spatially uniform. In addition, the parameter *a* can be any value less than one. If it is believed that 10 percent of the effective solubility indicates NAPL presence, for example, *a* can be set to 0.1. Table A300-1 presents an example calculation where six components have been detected in a monitoring well (AP-3983; Nov-97). The cumulative mole fractions add up to 4.5percent, providing evidence of possible DNAPL presence upstream of the monitoring location.

TABLE A300-1
Example Calculation of Cumulative Mole Fraction in a Groundwater Sample

Compound	Concentration in monitoring well (mg/L)	Single component solubility (mg/L)	$\frac{C_i^{obs}}{S_i}$
Benzene	0.094	1,750	$5.37.10^{-5}$
CIS-1,2 DCE	5.1	3,500	$1.46.10^{-3}$
TRANS-1,2 DCE	5.1	6,300	$8.10.10^{-4}$
PCE	0.39	200	0.002
TCE	22.0	1,100	0.02
1,1,2,2-PCA	62.0	2,970	0.021
		SUM =	**0.045**

Soil Concentration Calculation in the Absence of DNAPL Composition Analysis

For a multi-component DNAPL of unknown composition, the sum of the mole fractions must equal one. DNAPL will therefore be present in a soil sample if the following condition is met:

$$\sum_{i=1}^{n} \frac{C_{obs}^{T}}{C_{S}^{T}} \leq 1$$

Where:

C_{obs}^{T} is the reported concentration of component i;

C_{S}^{T} is the single component soil concentration of component i;

n is the total number of components observed in the soil sample.

For example, the soil sample of AP-3987 at a depth of 20-22 at Poleline has been shown by the laboratory to contain trichloroethene (TCE) at a concentration of 1,000 mg/kg, tetrachloroethene (PCE) at a concentration of 260 mg/kg, and 1,1,2,2-tetrachloroethane (1,1,2,2-PCA) at a concentration of 16,000 mg/kg. Table a300-2 illustrates implementation of the above equation to determine whether these concentrations correspond to the presence of a multi-component DNAPL in the soil sample. The soil sample has been collected from below the water table in an aquifer characterized by a porosity of 25.5 percent, a fraction organic carbon of 0.001 and a dry bulk density of 1.5 kg/L. The last column of Table A300-2 sums to greater than 1.0, indicating that DNAPL was present in the soil sample.

TABLE A300-2
Soil Concentration Calculation for Multi-component DNAPL

Compound	C^{T}_{obs} (mg/kg)	K_{oc} (l/kg)	Solubility (mg/L)	C^{T}_{S} (mg/kg)	C^{T}_{obs}/C^{T}_{S}
TCE	1.00E+03	1.55E+02	2.00E+02	3.70E+02	2.70
PCE	2.60E+02	1.66E+02	1.10E+03	6.5E+01	4.00
1,1,2,2-PCA	1.60E+04	9.33E+01	2.97E+03	7.82E+02	20.46
				SUM =	**27.16**

TABLE A300-3
Results of NAPL Analytical Analysis and Calculation of Mass Fraction of Individual Components

Analyte	NAPL Concentration (mg/L)	Percent of Mass	Molecular Weight	Moles	Mole Fraction
PCE	3,900	0.38	165.83	0.023518061	0.003793478
TCE	60,000	5.86	131.39	0.456659233	0.073659424
1,1,2,2-PCA	960,000	93.76	167.85	5.719426389	0.922547098
Total	1,023,900	100		6.199603683	1

TABLE A300-4

NAPL Sample 5/21/2003, Selected Chlorinated Fraction Concentrations and Chemical Properties (for foc of 0.0044)

Fraction	Percent of Mass	Initial Concentrations at 10,000 mg/kg TPH	In MW	Molecular Weight	Moles	Initial Mole Fraction	Log10 Solubility	Single Component Solubility (mg/L)	Initial Raoult's Law Solubility (mg/L)	Log10 Vapor Pressure	Single Component Vapor Pressure (atm)	Initial Raoult's Law Vapor Pressure (atm)	Henry's Constant (cm^3/cm^3)	Henry's Constant (atm m^3/mole)	Diffusion Coefficient in Air (Dia) (cm^2/sec)	Diffusion Coefficient in Water (Diw) (cm^2/sec)	Log $_{10}$ K_{oc}	K_{oc} (ml/g)	Conventional K_d (=K_{oc}*Foc)	Vadose C_{sat} (mg/kg)	Saturated C_{sat} (mg/kg)
Chlorinated Compounds																					
1,1,2,2-PCA	93.76	9376	5.12E+00	168	5.58E-02	9.23E-01	3.47E+00	2.97E+03	2.74E+03	-2.19E+00	6.40E-03	5.90E-03	1.41E-02	3.44E-04	7.10E-02	7.90E-06	1.97E+00	9.33E+01	4.11E-01	1.43E+03	1.59E+03
PCE	0.38	38	5.11E+00	166	2.29E-04	3.79E-03	2.30E+00	2.00E+02	7.57E-01	-1.74E+00	1.84E-02	6.97E-05	7.54E-01	1.84E-02	7.20E-02	8.20E-06	2.19E+00	1.55E+02	6.82E-01	6.34E-01	6.45E-01
TCE	5.86	586	4.88E+00	131	4.46E-03	7.37E-02	3.04E+00	1.10E+03	8.10E+01	-1.04E+00	9.08E-02	6.69E-03	4.22E-01	1.03E-02	7.90E-02	9.10E-06	2.22E+00	1.66E+02	7.30E-01	7.01E+01	7.30E+01
Total NAPL	**100.00**	**10000**			**6.05E-02**				**2.82E+03**			**1.27E-02**								**1.50E+03**	**1.66E+03**

Note:

Site specific parameters:

Water-filled soil porosity (Lwater/Lsoil)	Ow	=	0.16	Calculated
Air-filled soil porosity (Lair/Lsoil)	Oa	=	0.092	Calculated
Dry soil bulk density (kg/L)	Pb	=	**1.50**	
Soil particle density (kg/L)	Ps	=	**2.65**	
Fraction organic carbon of soil (g/g)	foc	=	**0.0044**	FromWC 1996 RI
Soil organic carbon/water partition coefficient (L/kg)	Koc	=	Chemical-specific	
Average soil moisture content	w	=	**0.11**	FromWC 1996 RI
Total soil porosity (Lpore/Lsoil)	n	=	**0.255**	FromWC 1996 RI

TABLE A300-5

NAPL Sample 5/21/2003, Selected Chlorinated Fraction Concentrations and Chemical Properties (for foc of 0.0010)

Fraction	Percent of Mass	Initial Concentrations at 10,000 mg/kg TPH	In MW	Molecular Weight	Moles	Initial Mole Fraction	Log10 Solubility	Single Component Solubility (mg/L)	Initial Raoult's Law Solubility (mg/L)	Log10 Vapor Pressure	Single Component Vapor Pressure (atm)	Initial Raoult's Law Vapor Pressure (atm)	Henry's Constant (cm^3/cm^3)	Henry's Constant (atm m^3/mole)	Diffusion Coefficient in Air (Dia) (cm^2/sec)	Diffusion Coefficient in Water (Diw) (cm^2/sec)	Log $_{10}$ K_{oc}	$K_{oc\ (ml/g)}$	Conventional K_d ($=K_{oc}$*Foc)	Vadose C_{sat} (mg/kg)	Saturated C_{sat} (mg/kg)
Chlorinated Compounds																					
1,1,2,2-PCA	93.76	9376	5.12E+00	168	5.58E-02	9.23E-01	3.47E+00	2.97E+03	2.74E+03	-2.19E+00	6.40E-03	5.90E-03	1.41E-02	3.44E-04	7.10E-02	7.90E-06	1.97E+00	9.33E+01	9.33E-02	5.57E+02	7.21E+02
PCE	0.38	38	5.11E+00	166	2.29E-04	3.79E-03	2.30E+00	2.00E+02	7.57E-01	-1.74E+00	1.84E-02	6.97E-05	7.54E-01	1.84E-02	7.20E-02	8.20E-06	2.19E+00	1.55E+02	1.55E-01	2.35E-01	2.46E-01
TCE	5.86	586	4.88E+00	131	4.46E-03	7.37E-02	3.04E+00	1.10E+03	8.10E+01	-1.04E+00	9.08E-02	6.69E-03	4.22E-01	1.03E-02	7.90E-02	9.10E-06	2.22E+00	1.66E+02	1.66E-01	2.44E+01	2.72E+01
Total NAPL	**100.00**	**10000**			**6.05E-02**				**2.82E+03**			**1.27E-02**								**5.81E+02**	**7.49E+02**

Note:

Site specific parameters:				
Water-filled soil porosity (Lwater/Lsoil)	Ow	=	0.16	Calculated
Air-filled soil porosity (Lair/Lsoil)	Oa	=	0.092	Calculated
Dry soil bulk density (kg/L)	Pb	=	**1.50**	
Soil particle density (kg/L)	Ps	=	**2.65**	
Fraction organic carbon of soil (g/g)	foc	=	**0.0010**	FromWC 1996 RI
Soil organic carbon/water partition coefficient (L/kg)	Koc	=	Chemical-specific	
Average soil moisture content	w	=	**0.11**	FromWC 1996 RI
Total soil porosity (Lpore/Lsoil)	n	=	**0.255**	FromWC 1996 RI

TABLE A300-6

Individual Chemicals of Concern (for foc of 0.0044)

	Koc (mL/g)	Henry's Constant (unitless)	Solubility (mg/L)	Conventional Kd (=Koc*Foc)	Vadose C_{sat} (mg/kg)	Saturated C_{sat} (mg/kg)
1,1,1-Trichloroethane	110	0.705	1,330	4.84E-01	846	870
1,1,2,2-Tetrachloroethane	93.3	0.0141	2,970	4.11E-01	1,546	1,724
1,1,2-Trichloroethane	50.1	0.0374	4,420	2.20E-01	1,466	1,726
1,1-Dichloroethene	58.9	1.07	2,250	2.59E-01	975	966
1,2-Dichloroethane	17.4	0.0401	8,520	7.66E-02	1,602	2,101
Cis-1,2-Dichloroethene	35.5	0.167	3,500	1.56E-01	964	1,142
Tetrachloroethene	155	0.754	200	6.82E-01	167	170
trans-1,2-Dichloroethene	52.5	0.385	6,300	2.31E-01	2,290	2,526
Trichloroethene	166	0.422	1,100	7.30E-01	952	990
Vinyl Chloride	18.6	1.11	2,760	8.18E-02	714	695

Note:

Site specific parameters:

Water-filled soil porosity (Lwater/Lsoil)	Ow	=	0.16	Calculated
Air-filled soil porosity (Lair/Lsoil)	Oa	=	0.092	Calculated
Dry soil bulk density (kg/L)	Pb	=	**1.50**	Default
Soil particle density (kg/L)	Ps	=	**2.65**	Default
Fraction organic carbon of soil (g/g)	foc	=	**0.0044**	FromWC 1996 RI
Soil organic carbon/water partition coefficient (L/kg)	Koc	=	Chemical-specific	From MPCA 1998
Average soil moisture content	w	=	**0.11**	FromWC 1996 RI
Total soil porosity (Lpore/Lsoil)	n	=	**0.255**	FromWC 1996 RI

TABLE A300-7
Individual Chemicals of Concern (for foc of 0.0010)

	Koc (mL/g)	Henry's Constant (unitless)	Solubility (mg/L)	Conventional Kd (=Koc*Foc)	Vadose C_{sat} (mg/kg)	Saturated C_{sat} (mg/kg)
1,1,1-Trichloroethane	110	0.705	1,330	2.92E+02	389,370	389,279
1,1,2,2-Tetrachloroethane	93.3	0.0141	2,970	2.47E+02	734,392	737,856
1,1,2-Trichloroethane	50.1	0.0374	4,420	1.33E+02	587,117	592,087
1,1-Dichloroethene	58.9	1.07	2,250	1.56E+02	355,493	353,872
1,2-Dichloroethane	17.4	0.0401	8,520	4.61E+01	393,468	403,007
Cis-1,2-Dichloroethene	35.5	0.167	3,500	9.41E+01	330,307	333,432
Tetrachloroethene	155	0.754	200	4.11E+02	82,419	82,388
trans-1,2-Dichloroethene	52.5	0.385	6,300	1.39E+02	880,822	883,992
Trichloroethene	166	0.422	1,100	4.40E+02	484,719	485,200
Vinyl Chloride	18.6	1.11	2,760	4.93E+01	141,515	139,328

Note:

Site specific parameters:				
Water-filled soil porosity (Lwater/Lsoil)	Ow	=	0.16	Calculated
Air-filled soil porosity (Lair/Lsoil)	Oa	=	0.092	Calculated
Dry soil bulk density (kg/L)	Pb	=	**1.50**	Default
Soil particle density (kg/L)	Ps	=	**2.65**	Default
Fraction organic carbon of soil (g/g)	foc	=	**0.0010**	ADEC Default
Soil organic carbon/water partition coefficient (L/kg)	Koc	=	Chemical-specific	From MPCA 1998
Average soil moisture content	w	=	**0.11**	FromWC 1996 RI
Total soil porosity (Lpore/Lsoil)	n	=	**0.255**	FromWC 1996 RI

Appendix 400
Soil

TABLE A400-1
Well Installations and Remedial Actions

Dates	Wells/Borings	Associated Actions
2-August-90 through 18-October 91	AP-4011–AP-4021	Site investigation monitoring Wells and soil sampling
1-August-95 through 25-September-95	AP-3702–AP-3748	Remedial investigation involving collection and analysis of soil, groundwater, sediment and surface water samples
19-October-96 through 25-October-96	AP-3934, AP-3939, AP-3940, AP-3989–AP-3992, AP-4022	Piezometer, monitoring wells, monitoring points, and sparge well installations in preparation for SVE and AS remediation study
10-June-97 through 19-June-97	AP-3981–AP-3984	Monitoring wells installed for pre-HVE/SPSH treatment evaluation
6-June-97 through 9-January-98		Heating array installations (electrodes, thermocouples, vapor extraction wells, and **confirmation borings**) HVE/SPSH remediation study (Arrays 1, 2, and3)
Array 1		
6-June-97 through 19-June-97	AP-3928–AP-3933, AP-3935–AP-3938	
23-September-97	**AP-3942–3945**	
Array 2		
18-June-97	AP-3749a	
14-August-97 through 3-October-97	AP-3946–AP-3952	
31-October 97	**AP-3953, 3954**	
Array 3-		
9-October-97 through 31-October-97	AP-3955–AP-3957, AP-3960, AP-3963, AP-3965, AP-3966, AP-3968, AP-3969	
8-January-98-9-January-98	**AP-3970-AP-3973**	
21-October 97 through 4-November-97	AP-3974–AP-3978, AP-3980, AP-3981a	"Hot Spot" delineation borings
8-January-98 through 25-February-98	AP-3985–AP-3988	Thermocouple, vapor extraction well, and (pre-treatment) monitoring well installations for HVE remediation study
19-May-99 through 12-July-99	AP-4031–AP-4042, AP-4080–AP-4103	Heating array installations (electrodes, thermocouples, and vapor extraction wells) and sampling for second SPSH remediation study (Arrays 4, 5, and 6)
11-Jan-00 through 18-Jan-00	AP-4104–AP-4109	Confirmation borings installed after second SPSH remediation study
7-Nov-02 through 6-Feb-03	AP-4344–AP-4355	Continuing soil and groundwater contamination monitoring

TABLE A400-2

Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
Volatile Organic Compounds												
AP-3970	A3-C1	15-16.5'	A3-C1 (15-16.5') AFTER	1,1,2,2-Tetrachloroethane	790		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	15-16.5'	A3-C1 (15-16.5') AFTER	Tetrachloroethene	170		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	15-16.5'	A3-C1 (15-16.5') AFTER	Trichloroethene	1,200		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	20-21.5'	A3-C1 (20-21.5') AFTER	1,1,2,2-Tetrachloroethane	190		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	20-21.5'	A3-C1 (20-21.5') AFTER	Tetrachloroethene	530		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	20-21.5'	A3-C1 (20-21.5') AFTER	Trichloroethene	3,400		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	25-26.5'	A3-C1 (25-26.5') AFTER	1,1,2,2-Tetrachloroethane	57,000		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	25-26.5'	A3-C1 (25-26.5') AFTER	Tetrachloroethene	3,200		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	25-26.5'	A3-C1 (25-26.5') AFTER	Trichloroethene	22,000		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	35-36.5'	A3-C1 (35-36.5') AFTER	1,1,2,2-Tetrachloroethane	100		--	--	µg/Kg	Nov-97	--	FD
AP-3970	A3-C1	35-36.5'	A3-C1 (35-36.5') AFTER	1,1,2,2-Tetrachloroethane	320		--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	35-36.5'	A3-C1 (35-36.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3970	A3-C1	35-36.5'	A3-C1 (35-36.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3970	A3-C1	35-36.5'	A3-C1 (35-36.5') AFTER	Trichloroethene	2,400		--	--	µg/Kg	Nov-97	--	FD
AP-3970	A3-C1	35-36.5'	A3-C1 (35-36.5') AFTER	Trichloroethene	1,100		--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	15-16.5'	A3-C2 (15-16.5') AFTER	1,1,2,2-Tetrachloroethane	120		--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	15-16.5'	A3-C2 (15-16.5') AFTER	Tetrachloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	15-16.5'	A3-C2 (15-16.5') AFTER	Trichloroethene	800		--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	20-21.5'	A3-C2 (20-21.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	20-21.5'	A3-C2 (20-21.5') AFTER	Tetrachloroethene	130		--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	20-21.5'	A3-C2 (20-21.5') AFTER	Trichloroethene	2,500		--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	25-26.5'	A3-C2 (25-26.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	25-26.5'	A3-C2 (25-26.5') AFTER	Tetrachloroethene	120		--	--	µg/Kg	Nov-97	--	
AP-3971	A3-C2	25-26.5'	A3-C2 (25-26.5') AFTER	Trichloroethene	2,100		--	--	µg/Kg	Nov-97	--	
--	B-01		B-01 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-01		B-01 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-01		B-01 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-01		B-01 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-01		B-01 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-01		B-01 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-01		B-01 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-02		B-02 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-02		B-02 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-02		B-02 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-02		B-02 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-02		B-02 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-02		B-02 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-02		B-02 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-03		B-03 OHM 1994	1,1,2,2-Tetrachloroethane	19,000		--	--	µg/Kg	OHM 1994	--	
--	B-03		B-03 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-03		B-03 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-03		B-03 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-03		B-03 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-03		B-03 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-03		B-03 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-01		B-SW-01 OHM 1994	1,1,2,2-Tetrachloroethane	23,000		--	--	µg/Kg	OHM 1994	--	
--	B-SW-01		B-SW-01 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-01		B-SW-01 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-01		B-SW-01 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-01		B-SW-01 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-01		B-SW-01 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-01		B-SW-01 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-02		B-SW-02 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-02		B-SW-02 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-02		B-SW-02 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-02		B-SW-02 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-02		B-SW-02 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-02		B-SW-02 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-02		B-SW-02 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-04A		B-SW-04A OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-04A		B-SW-04A OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	B-SW-04A		B-SW-04A OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-01		C-01 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-01		C-01 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-01		C-01 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-01		C-01 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-01		C-01 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-01		C-01 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-01		C-01 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-02		C-02 OHM 1994	1,1,2,2-Tetrachloroethane	5,000		--	--	µg/Kg	OHM 1994	--	
--	C-02		C-02 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-02		C-02 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-02		C-02 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-02		C-02 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-02		C-02 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-02		C-02 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-03		C-03 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-03		C-03 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-03		C-03 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-03		C-03 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2

Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	C-03		C-03 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-03		C-03 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-03		C-03 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	1,1,2,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	1,1,2-Trichloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	1,1-Dichloroethene	30	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	Benzene	59	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	Chloroform	30	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	cis-1,2-Dichloroethene	400		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	Hexachlorobutadiene	89	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	Methylene Chloride	150	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	Tetrachloroethene	120		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	trans-1,2-Dichloroethene	120		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	15.5	00PRDA-011-SL	Trichloroethene	12,000		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	1,1,1,2-Tetrachloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	1,1,2,2-Tetrachloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	1,1,2-Trichloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	1,1-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	Benzene	51	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	Carbon Tetrachloride	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	Chloroform	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	cis-1,2-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	Hexachlorobutadiene	77	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	Tetrachloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	trans-1,2-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-012-SL	Trichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	20.5	00PRDA-013-SL	1,1,1,2-Tetrachloroethane	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	1,1,2,2-Tetrachloroethane	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	1,1,2-Trichloroethane	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	1,1-Dichloroethene	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	Benzene	39	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	Carbon Tetrachloride	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	Chloroform	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	cis-1,2-Dichloroethene	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	Hexachlorobutadiene	59	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	Methylene Chloride	98	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	Tetrachloroethene	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	trans-1,2-Dichloroethene	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	20.5	00PRDA-013-SL	Trichloroethene	20	U	--	--	µg/Kg	Jan-00	--	FD
AP-4106	C4-1	30.5	00PRDA-014-SL	1,1,1,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	1,1-Dichloroethene	69		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	Benzene	49	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	Carbon Tetrachloride	25	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	Chloroform	25	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	cis-1,2-Dichloroethene	730		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	Hexachlorobutadiene	74	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	Methylene Chloride	120	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	Tetrachloroethene	25	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	trans-1,2-Dichloroethene	260		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	30.5	00PRDA-014-SL	Trichloroethene	25	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	1,1,1,2-Tetrachloroethane	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	1,1,2,2-Tetrachloroethane	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	1,1,2-Trichloroethane	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	1,1-Dichloroethene	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	Benzene	49	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	Carbon Tetrachloride	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	Chloroform	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	cis-1,2-Dichloroethene	50		--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	Hexachlorobutadiene	73	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	Methylene Chloride	120	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	Tetrachloroethene	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	trans-1,2-Dichloroethene	24	U	--	--	µg/Kg	Jan-00	--	
AP-4106	C4-1	35.5	00PRDA-015-SL	Trichloroethene	430		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	1,1,2,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	1,1,2-Trichloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	1,1-Dichloroethene	120		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	Benzene	61	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	Chloroform	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	cis-1,2-Dichloroethene	1,400		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	Hexachlorobutadiene	91	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	Methylene Chloride	150	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	Tetrachloroethene	630		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	trans-1,2-Dichloroethene	350		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	16	00PRDA-16-SL	Trichloroethene	18,000		--	--	µg/Kg	Jan-00	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4107	C4-2	21	00PRDA-17-SL	1,1,1,2-Tetrachloroethane	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	1,1,2,2-Tetrachloroethane	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	1,1,2-Trichloroethane	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	1,1-Dichloroethene	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	Benzene	67	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	Carbon Tetrachloride	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	Chloroform	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	cis-1,2-Dichloroethene	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	Hexachlorobutadiene	100	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	Methylene Chloride	170	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	Tetrachloroethene	98		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	trans-1,2-Dichloroethene	34	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	21	00PRDA-17-SL	Trichloroethene	870		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	1,1,1,2-Tetrachloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	1,1,2,2-Tetrachloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	1,1,2-Trichloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	1,1-Dichloroethene	27	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	Benzene	53	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	Carbon Tetrachloride	27	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	Chloroform	27	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	cis-1,2-Dichloroethene	150		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	Hexachlorobutadiene	80	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	Tetrachloroethene	27	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	trans-1,2-Dichloroethene	37		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	25.5	00PRDA-18-SL	Trichloroethene	610		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	1,1,2,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	1,1,2-Trichloroethane	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	1,1-Dichloroethene	53		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	Benzene	60	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	Chloroform	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	cis-1,2-Dichloroethene	1,200		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	Hexachlorobutadiene	91	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	Methylene Chloride	150	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	Tetrachloroethene	30	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	trans-1,2-Dichloroethene	270		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	30.5	00PRDA-19-SL	Trichloroethene	2,000		--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	1,1,1,2-Tetrachloroethane	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	1,1,2,2-Tetrachloroethane	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	1,1,2-Trichloroethane	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	1,1-Dichloroethene	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	Benzene	57	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	Carbon Tetrachloride	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	Chloroform	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	cis-1,2-Dichloroethene	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	Hexachlorobutadiene	86	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	Methylene Chloride	140	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	Tetrachloroethene	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	trans-1,2-Dichloroethene	29	U	--	--	µg/Kg	Jan-00	--	
AP-4107	C4-2	35.5	00PRDA-20-SL	Trichloroethene	29	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	1,1,1,2-Tetrachloroethane	39	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	1,1,2,2-Tetrachloroethane	39	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	1,1,2-Trichloroethane	39	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	1,1-Dichloroethene	39	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	Benzene	77	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	Carbon Tetrachloride	39	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	Chloroform	39	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	cis-1,2-Dichloroethene	360		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	Hexachlorobutadiene	120	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	Methylene Chloride	190	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	Tetrachloroethene	47		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	trans-1,2-Dichloroethene	180		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	15	00PRDA-001-SL	Trichloroethene	1,900		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	1,1,1,2-Tetrachloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	1,1,2,2-Tetrachloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	1,1,2-Trichloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	1,1-Dichloroethene	27	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	Benzene	53	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	Carbon Tetrachloride	27	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	Chloroform	27	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	cis-1,2-Dichloroethene	42		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	Hexachlorobutadiene	80	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	Tetrachloroethene	39		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	trans-1,2-Dichloroethene	27	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	20.5	00PRDA-002-SL	Trichloroethene	1,400		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	1,1,1,2-Tetrachloroethane	38	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	1,1,2,2-Tetrachloroethane	38	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	1,1,2-Trichloroethane	38	U	--	--	µg/Kg	Jan-00	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4104	C5-1	25	00PRDA-003-SL	1,1-Dichloroethene	36	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	Benzene	72	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	Carbon Tetrachloride	36	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	Chloroform	36	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	cis-1,2-Dichloroethene	36	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	Hexachlorobutadiene	110		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	Methylene Chloride	180		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	Tetrachloroethene	80		--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	trans-1,2-Dichloroethene	36	U	--	--	µg/Kg	Jan-00	--	
AP-4104	C5-1	25	00PRDA-003-SL	Trichloroethene	510		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	1,1,1,2-Tetrachloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	1,1,2,2-Tetrachloroethane	360		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	1,1,2-Trichloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	1,1-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	Benzene	52	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	Carbon Tetrachloride	26	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	Chloroform	26	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	cis-1,2-Dichloroethene	27		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	Hexachlorobutadiene	78	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	Tetrachloroethene	340		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	trans-1,2-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-005-SL	Trichloroethene	1,700		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	16	00PRDA-006-SL	1,1,1,2-Tetrachloroethane	22	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	1,1,2,2-Tetrachloroethane	83		--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	1,1,2-Trichloroethane	22	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	1,1-Dichloroethene	22	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	Benzene	45	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	Carbon Tetrachloride	22	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	Chloroform	22	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	cis-1,2-Dichloroethene	22	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	Hexachlorobutadiene	67	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	Methylene Chloride	110	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	Tetrachloroethene	140		--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	trans-1,2-Dichloroethene	22	U	--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	16	00PRDA-006-SL	Trichloroethene	950		--	--	µg/Kg	Jan-00	--	FD
AP-4105	C5-2	25	00PRDA-008-SL	1,1,1,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	1,1-Dichloroethene	25	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	Benzene	50	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	Carbon Tetrachloride	25	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	Chloroform	25	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	cis-1,2-Dichloroethene	140		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	Hexachlorobutadiene	75	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	Tetrachloroethene	25	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	trans-1,2-Dichloroethene	43		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	25	00PRDA-008-SL	Trichloroethene	970		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	1,1,1,2-Tetrachloroethane	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	1,1,2,2-Tetrachloroethane	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	1,1,2-Trichloroethane	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	1,1-Dichloroethene	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	Benzene	45	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	Carbon Tetrachloride	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	Chloroform	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	cis-1,2-Dichloroethene	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	Hexachlorobutadiene	68	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	Methylene Chloride	110	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	Tetrachloroethene	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	trans-1,2-Dichloroethene	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	30.5	00PRDA-009-SL	Trichloroethene	23	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	1,1,1,2-Tetrachloroethane	19	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	1,1,2,2-Tetrachloroethane	19	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	1,1,2-Trichloroethane	19	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	1,1-Dichloroethene	53		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	Benzene	37	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	Carbon Tetrachloride	19	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	Chloroform	19	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	cis-1,2-Dichloroethene	370		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	Hexachlorobutadiene	56	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	Methylene Chloride	94	U	--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	Tetrachloroethene	48		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	trans-1,2-Dichloroethene	850		--	--	µg/Kg	Jan-00	--	
AP-4105	C5-2	36	00PRDA-010-SL	Trichloroethene	7,500		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	1,1,1,2-Tetrachloroethane	33	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	1,1,2,2-Tetrachloroethane	33	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	1,1,2-Trichloroethane	33	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	1,1-Dichloroethene	430		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	Benzene	67	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	Carbon Tetrachloride	33	U	--	--	µg/Kg	Jan-00	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4108	C6-1	15.5	00PRDA-21-SL	Chloroform	33	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	cis-1,2-Dichloroethene	5,300		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	Hexachlorobutadiene	100	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	Methylene Chloride	170	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	Tetrachloroethene	710		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	trans-1,2-Dichloroethene	2,400		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-21-SL	Trichloroethene	63,000		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	15.5	00PRDA-22-SL	1,1,1,2-Tetrachloroethane	32	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	1,1,2,2-Tetrachloroethane	32	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	1,1,2-Trichloroethane	32	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	1,1-Dichloroethene	510		--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	Benzene	64	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	Carbon Tetrachloride	32	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	Chloroform	32	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	cis-1,2-Dichloroethene	5,300		--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	Hexachlorobutadiene	96	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	Methylene Chloride	160	U	--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	Tetrachloroethene	730		--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	trans-1,2-Dichloroethene	2,500		--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	15.5	00PRDA-22-SL	Trichloroethene	61,000		--	--	µg/Kg	Jan-00	--	FD
AP-4108	C6-1	20.5	00PRDA-23-SL	1,1,1,2-Tetrachloroethane	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	1,1,2,2-Tetrachloroethane	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	1,1,2-Trichloroethane	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	1,1-Dichloroethene	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	Benzene	44	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	Carbon Tetrachloride	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	Chloroform	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	cis-1,2-Dichloroethene	160		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	Hexachlorobutadiene	66	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	Methylene Chloride	110	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	Tetrachloroethene	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	trans-1,2-Dichloroethene	22	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	20.5	00PRDA-23-SL	Trichloroethene	430		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	1,1,1,2-Tetrachloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	1,1,2,2-Tetrachloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	1,1,2-Trichloroethane	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	1,1-Dichloroethene	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	Benzene	54	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	Carbon Tetrachloride	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	Chloroform	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	cis-1,2-Dichloroethene	82		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	Hexachlorobutadiene	81	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	Tetrachloroethene	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	trans-1,2-Dichloroethene	27	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	25	00PRDA-24-SL	Trichloroethene	120		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	1,1,1,2-Tetrachloroethane	21	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	1,1,2,2-Tetrachloroethane	21	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	1,1,2-Trichloroethane	21	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	1,1-Dichloroethene	21	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	Benzene	42	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	Carbon Tetrachloride	21	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	Chloroform	21	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	cis-1,2-Dichloroethene	270		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	Hexachlorobutadiene	63	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	Methylene Chloride	110	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	Tetrachloroethene	64		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	trans-1,2-Dichloroethene	66		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	30	00PRDA-25-SL	Trichloroethene	3,100		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	1,1,1,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	1,1-Dichloroethene	76		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	Benzene	51	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	Carbon Tetrachloride	25	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	Chloroform	25	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	cis-1,2-Dichloroethene	560		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	Hexachlorobutadiene	76	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	Tetrachloroethene	130		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	trans-1,2-Dichloroethene	240		--	--	µg/Kg	Jan-00	--	
AP-4108	C6-1	35	00PRDA-26-SL	Trichloroethene	6,700		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	1,1,1,2-Tetrachloroethane	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	1,1,2,2-Tetrachloroethane	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	1,1,2-Trichloroethane	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	1,1-Dichloroethene	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	Benzene	65	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	Carbon Tetrachloride	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	Chloroform	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	cis-1,2-Dichloroethene	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	Hexachlorobutadiene	97	U	--	--	µg/Kg	Jan-00	--	

TABLE A400-2

Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4109	C6-2	15.5	00PRDA-27-SL	Methylene Chloride	160	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	Tetrachloroethene	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	trans-1,2-Dichloroethene	32	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	15.5	00PRDA-27-SL	Trichloroethene	840		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	1,1,1,2-Tetrachloroethane	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	1,1,2,2-Tetrachloroethane	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	1,1,2-Trichloroethane	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	1,1-Dichloroethene	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	Benzene	65	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	Carbon Tetrachloride	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	Chloroform	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	cis-1,2-Dichloroethene	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	Hexachlorobutadiene	99	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	Methylene Chloride	160	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	Tetrachloroethene	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	trans-1,2-Dichloroethene	33	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	20.5	00PRDA-28-SL	Trichloroethene	200		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	1,1,1,2-Tetrachloroethane	28	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	1,1,2,2-Tetrachloroethane	28	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	1,1,2-Trichloroethane	28	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	1,1-Dichloroethene	28	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	Benzene	55	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	Carbon Tetrachloride	28	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	Chloroform	28	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	cis-1,2-Dichloroethene	410		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	Hexachlorobutadiene	83	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	Methylene Chloride	140	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	Tetrachloroethene	28	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	trans-1,2-Dichloroethene	71		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	25.5	00PRDA-29-SL	Trichloroethene	390		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	1,1,1,2-Tetrachloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	1,1,2,2-Tetrachloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	1,1,2-Trichloroethane	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	1,1-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	Benzene	53	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	Carbon Tetrachloride	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	Chloroform	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	cis-1,2-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	Hexachlorobutadiene	79	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	Methylene Chloride	130	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	Tetrachloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	trans-1,2-Dichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	30.5	00PRDA-30-SL	Trichloroethene	26	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	1,1,1,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	1,1-Dichloroethene	25	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	Benzene	49	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	Carbon Tetrachloride	25	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	Chloroform	25	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	cis-1,2-Dichloroethene	190		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	Hexachlorobutadiene	74	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	Methylene Chloride	120	U	--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	Tetrachloroethene	63		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	trans-1,2-Dichloroethene	42		--	--	µg/Kg	Jan-00	--	
AP-4109	C6-2	35.5	00PRDA-31-SL	Trichloroethene	1,700		--	--	µg/Kg	Jan-00	--	
--	C-SW-01		C-SW-01 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-01		C-SW-01 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-01		C-SW-01 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-01		C-SW-01 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-01		C-SW-01 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-01		C-SW-01 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-01		C-SW-01 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-02		C-SW-02 OHM 1994	1,1,2,2-Tetrachloroethane	12,000		--	--	µg/Kg	OHM 1994	--	
--	C-SW-02		C-SW-02 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-02		C-SW-02 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-02		C-SW-02 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-02		C-SW-02 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-02		C-SW-02 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-02		C-SW-02 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-03		C-SW-03 OHM 1994	1,1,2,2-Tetrachloroethane	5,000		--	--	µg/Kg	OHM 1994	--	
--	C-SW-03		C-SW-03 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-03		C-SW-03 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-03		C-SW-03 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-03		C-SW-03 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-03		C-SW-03 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-03		C-SW-03 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-04		C-SW-04 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-04		C-SW-04 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-04		C-SW-04 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-04		C-SW-04 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	C-SW-04		C-SW-04 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-04		C-SW-04 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	C-SW-04		C-SW-04 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-01		D-01 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-01		D-01 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-01		D-01 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-01		D-01 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-01		D-01 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-01		D-01 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-01		D-01 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-02		D-02 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-02		D-02 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-02		D-02 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-02		D-02 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-02		D-02 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-02		D-02 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-02		D-02 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-03		D-03 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-03		D-03 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-03		D-03 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-03		D-03 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-03		D-03 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-03		D-03 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-03		D-03 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-04		D-04 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-04		D-04 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-04		D-04 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-04		D-04 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-04		D-04 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-04		D-04 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-04		D-04 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,1,1,2-Tetrachloroethane	6,600		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,1,1-Trichloroethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,1,2,2-Tetrachloroethane	1.60E+07		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,1,2-Trichloroethane	69,000		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,1-Dichloroethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,1-Dichloroethene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,1-Dichloropropene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2,3-Trichlorobenzene	5,400	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2,3-Trichloropropane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2,4-Trichlorobenzene	5,400	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2,4-Trimethylbenzene	2,200	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2-Dibromo-3-chloropropane	3,300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2-Dibromomethane (EDB)	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2-Dichlorobenzene	2,200	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2-Dichloroethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,2-Dichloropropane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,3,5-Trimethylbenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,3-Dichlorobenzene	2,200	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,3-Dichloropropane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	1,4-Dichlorobenzene	2,200	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	2,2-Dichloropropane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	2-Chlorotoluene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	4-Chlorotoluene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Benzene	2,200	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Bromobenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Bromochloromethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Bromodichloromethane	3,300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Bromoform	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Bromomethane	11,000	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Carbon Tetrachloride	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Chlorobenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Chloroethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Chloroform	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Chloromethane	5,400	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	cis-1,2-Dichloroethene	7,600		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	cis-1,3-Dichloropropene	3,300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Dibromochloromethane	2,200	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Dibromomethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Dichlorodifluoromethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Ethylbenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Hexachlorobutadiene	3,300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Isopropylbenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Methylene Chloride	5,400	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Naphthalene	5,400	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	n-Butylbenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	n-Propylbenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	p-isopropyltoluene	2,200	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	sec-Butylbenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Styrene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	tert-Butylbenzene	1,100	U	--	--	µg/Kg	02/24/1998	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3987	DPE-1	20-22	98-PRDA-023SL	Tetrachloroethene	260,000		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Toluene	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	trans-1,2-Dichloroethene	1,100		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	trans-1,3-Dichloropropene	3,300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Trichloroethene	1.00E+06		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Trichlorofluoromethane	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Vinyl Chloride	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	20-22	98-PRDA-023SL	Xylenes (Total)	1,100	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,1,1-Trichloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,1,2,2-Tetrachloroethane	160,000		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,1,2-Trichloroethane	450		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,1-Dichloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,1-Dichloropropene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2,3-Trichlorobenzene	280	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2,3-Trichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2,4-Trichlorobenzene	280	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2-Dibromo-3-chloropropane	170	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2-Dibromomethane (EDB)	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2-Dichloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,2-Dichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,3,5-Trimethylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,3-Dichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	2,2-Dichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	2-Chlorotoluene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	4-Chlorotoluene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Benzene	110	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Bromobenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Bromochloromethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Bromodichloromethane	170	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Bromoform	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Bromomethane	550	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Chlorobenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Chloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Chloroform	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Chloromethane	280	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	cis-1,2-Dichloroethene	520		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	cis-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Dibromomethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Dichlorodifluoromethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Ethylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Isopropylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Methylene Chloride	280	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Naphthalene	280	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	n-Butylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	n-Propylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	sec-Butylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Styrene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	tert-Butylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Tetrachloroethene	250		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Toluene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	trans-1,2-Dichloroethene	420		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	trans-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Trichloroethene	23,000		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Trichlorofluoromethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Vinyl Chloride	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	25-27	98-PRDA-024SL	Xylenes (Total)	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,1,1-Trichloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,1,2,2-Tetrachloroethane	32,000		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,1,2-Trichloroethane	150		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,1-Dichloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,1-Dichloropropene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2,3-Trichlorobenzene	300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2,3-Trichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2,4-Trichlorobenzene	300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2,4-Trimethylbenzene	120	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2-Dibromo-3-chloropropane	180	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2-Dibromomethane (EDB)	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2-Dichlorobenzene	120	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2-Dichloroethane	60	U	--	--	µg/Kg	02/24/1998	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,2-Dichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,3,5-Trimethylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,3-Dichlorobenzene	120	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,3-Dichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	1,4-Dichlorobenzene	120	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	2,2-Dichloropropane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	2-Chlorotoluene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	4-Chlorotoluene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Benzene	120	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Bromobenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Bromochloromethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Bromodichloromethane	180	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Bromoform	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Bromomethane	600	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Chlorobenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Chloroethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Chloroform	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Chloromethane	300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	cis-1,2-Dichloroethene	550		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	cis-1,3-Dichloropropene	180	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Dibromochloromethane	120	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Dibromomethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Dichlorodifluoromethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Ethylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Hexachlorobutadiene	180	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Isopropylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Methylene Chloride	300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Naphthalene	300	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	n-Butylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	n-Propylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	p-isopropyltoluene	120	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	sec-Butylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Styrene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	tert-Butylbenzene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Tetrachloroethene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Toluene	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	trans-1,2-Dichloroethene	350		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	trans-1,3-Dichloropropene	180	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Trichloroethene	2,800		--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Trichlorofluoromethane	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Vinyl Chloride	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3987	DPE-1	38-40	98-PRDA-025SL	Xylenes (Total)	60	U	--	--	µg/Kg	02/24/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,1,1-Trichloroethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,1,2,2-Tetrachloroethane	550		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,1-Dichloroethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,1-Dichloropropene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2,3-Trichlorobenzene	280	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2,3-Trichloropropane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2,4-Trichlorobenzene	280	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2-Dibromo-3-chloropropane	170	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2-Dibromomethane (EDB)	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2-Dichloroethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,2-Dichloropropane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,3,5-Trimethylbenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,3-Dichloropropane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	2,2-Dichloropropane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	2-Chlorotoluene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	4-Chlorotoluene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Benzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Bromobenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Bromochloromethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Bromodichloromethane	170	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Bromoform	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Bromomethane	560	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Chlorobenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Chloroethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Chloroform	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Chloromethane	280	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	cis-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Dibromomethane	60	U	--	--	µg/Kg	02/25/1998	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3988	DPE-2	15-17	98-PRDA-026SL	Dichlorodifluoromethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Ethylbenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Isopropylbenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Methylene Chloride	280	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Naphthalene	280	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	n-Butylbenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	n-Propylbenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	sec-Butylbenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Styrene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	tert-Butylbenzene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Tetrachloroethene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Toluene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	trans-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Trichloroethene	690		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Trichlorofluoromethane	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Vinyl Chloride	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	15-17	98-PRDA-026SL	Xylenes (Total)	60	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,1,1-Trichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,1,2,2-Tetrachloroethane	42,000		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,1-Dichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,1-Dichloropropene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2,3-Trichlorobenzene	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2,3-Trichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2,4-Trichlorobenzene	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2-Dibromo-3-chloropropane	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2-Dibromomethane (EDB)	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2-Dichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,2-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,3,5-Trimethylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,3-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	2,2-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	2-Chlorotoluene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	4-Chlorotoluene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Benzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Bromobenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Bromochloromethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Bromodichloromethane	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Bromoform	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Bromomethane	550	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Chlorobenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Chloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Chloroform	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Chloromethane	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	cis-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Dibromomethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Dichlorodifluoromethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Ethylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Isopropylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Methylene Chloride	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Naphthalene	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	n-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	n-Propylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	sec-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Styrene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	tert-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Tetrachloroethene	970		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Toluene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	trans-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Trichloroethene	7,700		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Trichlorofluoromethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Vinyl Chloride	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	20-22	98-PRDA-027SL	Xylenes (Total)	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,1,1-Trichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,1,2,2-Tetrachloroethane	170		--	--	µg/Kg	02/25/1998	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,1-Dichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,1-Dichloropropene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2,3-Trichlorobenzene	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2,3-Trichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2,4-Trichlorobenzene	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2-Dibromo-3-chloropropane	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2-Dibromomethane (EDB)	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2-Dichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,2-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,3,5-Trimethylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,3-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	2,2-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	2-Chlorotoluene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	4-Chlorotoluene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Benzene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Bromobenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Bromochloromethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Bromodichloromethane	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Bromoform	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Bromomethane	530	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Chlorobenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Chloroethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Chloroform	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Chloromethane	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	cis-1,2-Dichloroethene	100		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	cis-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Dibromomethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Dichlorodifluoromethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Ethylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Isopropylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Methylene Chloride	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Naphthalene	270	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	n-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	n-Propylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	sec-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Styrene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	tert-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Tetrachloroethene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Toluene	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	trans-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Trichloroethene	1,800		--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Trichlorofluoromethane	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Vinyl Chloride	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-028SL	Xylenes (Total)	50	U	--	--	µg/Kg	02/25/1998	--	
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,1,1-Trichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,1,2,2-Tetrachloroethane	160		--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,1-Dichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,1-Dichloropropene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2,3-Trichlorobenzene	270	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2,3-Trichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2,4-Trichlorobenzene	270	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2-Dibromo-3-chloropropane	160	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2-Dibromomethane (EDB)	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2-Dichloroethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,2-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,3,5-Trimethylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,3-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	2,2-Dichloropropane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	2-Chlorotoluene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	4-Chlorotoluene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Benzene	110	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Bromobenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Bromochloromethane	50	U	--	--	µg/Kg	02/25/1998	--	FD

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3988	DPE-2	35-37	98-PRDA-029SL	Bromodichloromethane	160	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Bromoform	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Bromomethane	540	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Chlorobenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Chloroethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Chloroform	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Chloromethane	270	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	cis-1,2-Dichloroethene	130		--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	cis-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Dibromomethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Dichlorodifluoromethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Ethylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Isopropylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Methylene Chloride	270	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Naphthalene	270	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	n-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	n-Propylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	sec-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Styrene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	tert-Butylbenzene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Tetrachloroethene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Toluene	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	trans-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Trichloroethene	1,800		--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Trichlorofluoromethane	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Vinyl Chloride	50	U	--	--	µg/Kg	02/25/1998	--	FD
AP-3988	DPE-2	35-37	98-PRDA-029SL	Xylenes (Total)	50	U	--	--	µg/Kg	02/25/1998	--	FD
--	D-SW-01		D-SW-01 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-01		D-SW-01 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-01		D-SW-01 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-01		D-SW-01 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-01		D-SW-01 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-01		D-SW-01 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-01		D-SW-01 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-02		D-SW-02 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-02		D-SW-02 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-02		D-SW-02 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-02		D-SW-02 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-02		D-SW-02 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-02		D-SW-02 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-02		D-SW-02 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-03		D-SW-03 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-03		D-SW-03 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-03		D-SW-03 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-03		D-SW-03 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-03		D-SW-03 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-03		D-SW-03 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-03		D-SW-03 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-04		D-SW-4 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-04		D-SW-4 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-04		D-SW-4 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-04		D-SW-4 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-04		D-SW-4 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-04		D-SW-4 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	D-SW-04		D-SW-4 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
AP-4038	E5-1	17	99PLR11SL	1,3,5-Trimethylbenzene	38	U	38	38	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR11SL	Methyl-t-butyl ether	38	U	38	38	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1,1,2-Tetrachloroethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1,1-Trichloroethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1,2,2-Tetrachloroethane	1,100	D	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1,2-Trichloro-1,2,2-trifluoroethane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1,2-Trichloroethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1-Dichloroethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1-Dichloroethene	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,1-Dichloropropene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2,3-Trichlorobenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2,3-Trichloropropane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2,4-Trichlorobenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2,4-Trimethylbenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2-Dibromo-3-chloropropane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2-Dibromomethane (EDB)	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2-Dichlorobenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2-Dichloroethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,2-Dichloropropane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,3,5-Trimethylbenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,3-Dichlorobenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4038	E5-1	17	99PLR-11SL	1,3-Dichloropropane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	1,4-Dichlorobenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	2,2-Dichloropropane	38	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	2-Butanone	950	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	2-Chloroethyl vinyl ether	950	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	2-Chlorotoluene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	2-Hexanone	190	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	4-Chlorotoluene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	4-Isopropyltoluene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	4-Methyl-2-pentanone	190	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Acetone	950	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Acrylonitrile	950	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Benzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Bromobenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Bromochloromethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Bromodichloromethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Bromoform	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Bromomethane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Carbon Disulfide	95	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Carbon Tetrachloride	38	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Chlorobenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Chloroethane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Chloroform	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Chloromethane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	cis-1,2-Dichloroethene	85	D	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	cis-1,3-Dichloropropene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Dibromochloromethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Dibromomethane	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Dichlorodifluoromethane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Ethylbenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Hexachlorobutadiene	38	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Isopropylbenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	m,p-Xylene (Sum of Isomers)	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Methyl Iodide	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Methylene Chloride	180	D	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Naphthalene	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	n-Butylbenzene	38	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	n-Propylbenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	o-Xylene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	sec-Butylbenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Styrene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Methyl-t-butyl ether	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	tert-Butylbenzene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Tetrachloroethene	99	D	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Toluene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	trans-1,2-Dichloroethene	37	DJ	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	trans-1,3-Dichloropropene	38	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	trans-1,4-Dichloro-2-butene	950	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Trichloroethene	1,600	D	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Trichlorofluoromethane	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Vinyl Acetate	950	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	17	99PLR-11SL	Vinyl Chloride	95	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1,1,2-Tetrachloroethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1,1-Trichloroethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1,2,2-Tetrachloroethane	95	DJ	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1,2-Trichloro-1,2,2-trifluoroethane	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1,2-Trichloroethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1-Dichloroethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1-Dichloroethene	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,1-Dichloropropene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2,3-Trichlorobenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2,3-Trichloropropane	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2,4-Trichlorobenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2,4-Trimethylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2-Dibromo-3-chloropropane	120	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2-Dibromomethane (EDB)	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2-Dichlorobenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2-Dichloroethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,2-Dichloropropane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,3,5-Trimethylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,3-Dichlorobenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,3-Dichloropropane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	1,4-Dichlorobenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	2,2-Dichloropropane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	2-Butanone	1,200	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	2-Chloroethyl vinyl ether	1,200	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	2-Chlorotoluene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	2-Hexanone	250	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	4-Chlorotoluene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	4-Isopropyltoluene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	4-Methyl-2-pentanone	250	U	--	--	µg/Kg	05/25/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4038	E5-1	37	99PLR-12SL	Acetone	1,200	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Acrylonitrile	1,200	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Benzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Bromobenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Bromochloromethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Bromodichloromethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Bromoform	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Bromomethane	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Carbon Disulfide	120	UJ	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Carbon Tetrachloride	49	UJ	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Chlorobenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Chloroethane	120	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Chloroform	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Chloromethane	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	cis-1,2-Dichloroethene	16	DJ	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	cis-1,3-Dichloropropene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Dibromochloromethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Dibromomethane	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Dichlorodifluoromethane	120	UR	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Ethylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Hexachlorobutadiene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Isopropylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	m,p-Xylene (Sum of Isomers)	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Methyl Iodide	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Methylene Chloride	20	DJ	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Naphthalene	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	n-Butylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	n-Propylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	o-Xylene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	sec-Butylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Styrene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Methyl-t-butyl ether	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	tert-Butylbenzene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Tetrachloroethene	46	DJ	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Toluene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	trans-1,2-Dichloroethene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	trans-1,3-Dichloropropene	49	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	trans-1,4-Dichloro-2-butene	1,200	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Trichloroethene	2,000	D	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Trichlorofluoromethane	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Vinyl Acetate	1,200	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4038	E5-1	37	99PLR-12SL	Vinyl Chloride	120	U	--	--	µg/Kg	05/25/1999	ATCA	
AP-4042	E5-2	17	99PLR16SL	1,3,5-Trimethylbenzene	46	U	46	46	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR16SL	Methyl-t-butyl ether	46	U	46	46	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1,1,2-Tetrachloroethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1,1-Trichloroethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1,2,2-Tetrachloroethane	3,400	DJ	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1,2-Trichloro-1,2,2-trifluoroethane	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1,2-Trichloroethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1-Dichloroethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1-Dichloroethene	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,1-Dichloropropene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2,3-Trichlorobenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2,3-Trichloropropane	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2,4-Trichlorobenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2,4-Trimethylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2-Dibromo-3-chloropropane	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2-Dibromomethane (EDB)	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2-Dichlorobenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2-Dichloroethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,2-Dichloropropane	46	UJ	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,3,5-Trimethylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,3-Dichlorobenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,3-Dichloropropane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	1,4-Dichlorobenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	2,2-Dichloropropane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	2-Butanone	1,100	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	2-Chloroethyl vinyl ether	1,100	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	2-Chlorotoluene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	2-Hexanone	230	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	4-Chlorotoluene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	4-Isopropyltoluene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	4-Methyl-2-pentanone	230	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Acetone	1,100	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Acrylonitrile	1,100	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Benzene	46	UJ	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Bromobenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Bromochloromethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Bromodichloromethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Bromoform	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Bromomethane	110	UJ	--	--	µg/Kg	05/27/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4042	E5-2	17	99PLR-16SL	Carbon Disulfide	110	UR	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Carbon Tetrachloride	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Chlorobenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Chloroethane	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Chloroform	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Chloromethane	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	cis-1,2-Dichloroethene	180	D	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	cis-1,3-Dichloropropene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Dibromochloromethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Dibromomethane	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Dichlorodifluoromethane	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Ethylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Hexachlorobutadiene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Isopropylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	m,p-Xylene (Sum of Isomers)	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Methyl Iodide	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Methylene Chloride	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Naphthalene	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	n-Butylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	n-Propylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	o-Xylene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	sec-Butylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Styrene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Methyl-t-butyl ether	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	tert-Butylbenzene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Tetrachloroethene	530	D	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Toluene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	trans-1,2-Dichloroethene	110	DJ	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	trans-1,3-Dichloropropene	46	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	trans-1,4-Dichloro-2-butene	1,100	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Trichloroethene	3,900	DJ	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Trichlorofluoromethane	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Vinyl Acetate	1,100	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4042	E5-2	17	99PLR-16SL	Vinyl Chloride	110	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR15SL	1,3,5-Trimethylbenzene	2,300	U	2,300	2,300	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR15SL	Methyl-t-butyl ether	2,300	U	2,300	2,300	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1,1,2-Tetrachloroethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1,1-Trichloroethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1,2,2-Tetrachloroethane	1.80E+06	D	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1,2-Trichloro-1,2,2-trifluoroethane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1,2-Trichloroethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1-Dichloroethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1-Dichloroethene	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,1-Dichloropropene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2,3-Trichlorobenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2,3-Trichloropropane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2,4-Trichlorobenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2,4-Trimethylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2-Dibromo-3-chloropropane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2-Dibromomethane (EDB)	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2-Dichlorobenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2-Dichloroethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,2-Dichloropropane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,3,5-Trimethylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,3-Dichlorobenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,3-Dichloropropane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	1,4-Dichlorobenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	2,2-Dichloropropane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	2-Butanone	59,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	2-Chloroethyl vinyl ether	59,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	2-Chlorotoluene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	2-Hexanone	12,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	4-Chlorotoluene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	4-Isopropyltoluene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	4-Methyl-2-pentanone	12,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Acetone	59,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Acrylonitrile	59,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Benzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Bromobenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Bromochloromethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Bromodichloromethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Bromoform	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Bromomethane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Carbon Disulfide	5,900	UR	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Carbon Tetrachloride	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Chlorobenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Chloroethane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Chloroform	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Chloromethane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	cis-1,2-Dichloroethene	830	DJ	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	cis-1,3-Dichloropropene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4041	E5-3	17.5	99PLR-15SL	Dibromochloromethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Dibromomethane	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Dichlorodifluoromethane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Ethylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Hexachlorobutadiene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Isopropylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	m,p-Xylene (Sum of Isomers)	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Methyl Iodide	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Methylene Chloride	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Naphthalene	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	n-Butylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	n-Propylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	o-Xylene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	sec-Butylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Styrene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Methyl-t-butyl ether	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	tert-Butylbenzene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Tetrachloroethene	34,000	D	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Toluene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	trans-1,2-Dichloroethene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	trans-1,3-Dichloropropene	2,300	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	trans-1,4-Dichloro-2-butene	59,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Trichloroethene	76,000	D	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Trichlorofluoromethane	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Vinyl Acetate	59,000	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4041	E5-3	17.5	99PLR-15SL	Vinyl Chloride	5,900	U	--	--	µg/Kg	05/27/1999	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1,1,2-Tetrachloroethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1,1-Trichloroethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1,2,2-Tetrachloroethane	5,400	D	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1,2-Trichloro-1,2,2-trifluoroethane	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1,2-Trichloroethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1-Dichloroethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1-Dichloroethene	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,1-Dichloropropene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2,3-Trichlorobenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2,3-Trichloropropane	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2,4-Trichlorobenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2,4-Trimethylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2-Dibromo-3-chloropropane	190	UR	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2-Dibromomethane (EDB)	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2-Dichlorobenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2-Dichloroethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,2-Dichloropropane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,3,5-Trimethylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,3-Dichlorobenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,3-Dichloropropane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	1,4-Dichlorobenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	2,2-Dichloropropane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	2-Butanone	1,900	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	2-Chloroethyl vinyl ether	1,900	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	2-Chlorotoluene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	2-Hexanone	370	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	4-Chlorotoluene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	4-Isopropyltoluene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	4-Methyl-2-pentanone	370	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Acetone	1,900	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Acrylonitrile	1,900	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Benzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Bromobenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Bromochloromethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Bromodichloromethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Bromoform	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Bromomethane	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Carbon Disulfide	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Carbon Tetrachloride	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Chlorobenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Chloroethane	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Chloroform	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Chloromethane	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	cis-1,2-Dichloroethene	160	D	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	cis-1,3-Dichloropropene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Dibromochloromethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Dibromomethane	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Dichlorodifluoromethane	190	UR	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Ethylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Hexachlorobutadiene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Isopropylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	m,p-Xylene (Sum of Isomers)	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Methyl Iodide	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Methylene Chloride	34	DJ	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Naphthalene	190	U	--	--	µg/Kg	May-99	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4040	E5-4	17	99PLR-14SL	n-Butylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	n-Propylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	o-Xylene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	sec-Butylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Styrene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Methyl-t-butyl ether	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	tert-Butylbenzene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Tetrachloroethene	370	D	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Toluene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	trans-1,2-Dichloroethene	85	D	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	trans-1,3-Dichloropropene	75	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	trans-1,4-Dichloro-2-butene	1,900	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Trichloroethene	3,900	D	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Trichlorofluoromethane	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Vinyl Acetate	1,900	U	--	--	µg/Kg	May-99	ATCA	
AP-4040	E5-4	17	99PLR-14SL	Vinyl Chloride	190	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	17	99PLR03SL	1,3,5-Trimethylbenzene	210	U	210	210	µg/Kg	05/19/1999	ATCA	
AP-4032	E5-5	17	99PLR03SL	Methyl-t-butyl ether	210	U	210	210	µg/Kg	05/19/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1,1,2-Tetrachloroethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1,1-Trichloroethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1,2,2-Tetrachloroethane	7,100	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1,2-Trichloro-1,2,2-trifluoroethane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1,2-Trichloroethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1-Dichloroethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1-Dichloroethene	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,1-Dichloropropene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2,3-Trichlorobenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2,3-Trichloropropane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2,4-Trichlorobenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2,4-Trimethylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2-Dibromo-3-chloropropane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2-Dibromomethane (EDB)	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2-Dichlorobenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2-Dichloroethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,2-Dichloropropane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,3,5-Trimethylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,3-Dichlorobenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,3-Dichloropropane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	1,4-Dichlorobenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	2,2-Dichloropropane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	2-Butanone	5,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	2-Chloroethyl vinyl ether	5,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	2-Chlorotoluene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	2-Hexanone	1,000	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	4-Chlorotoluene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	4-Isopropyltoluene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	4-Methyl-2-pentanone	1,000	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Acetone	5,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Acrylonitrile	5,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Benzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Bromobenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Bromochloromethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Bromodichloromethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Bromoform	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Bromomethane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Carbon Disulfide	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Carbon Tetrachloride	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Chlorobenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Chloroethane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Chloroform	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Chloromethane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	cis-1,2-Dichloroethene	1,100	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	cis-1,3-Dichloropropene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Dibromochloromethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Dibromomethane	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Dichlorodifluoromethane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Ethylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Hexachlorobutadiene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Isopropylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	m,p-Xylene (Sum of Isomers)	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Methyl Iodide	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Methylene Chloride	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Naphthalene	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	n-Butylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	n-Propylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	o-Xylene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	sec-Butylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Styrene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Methyl-t-butyl ether	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	tert-Butylbenzene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Tetrachloroethene	2,100	D	--	--	µg/Kg	05/20/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4032	E5-5	17	99PLR-03SL	Toluene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	trans-1,2-Dichloroethene	510	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	trans-1,3-Dichloropropene	210	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	trans-1,4-Dichloro-2-butene	5,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Trichloroethene	14,000	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Trichlorofluoromethane	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Vinyl Acetate	5,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	17	99PLR-03SL	Vinyl Chloride	520	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	35.5	99PLR04SL	1,3,5-Trimethylbenzene	40	U	40	40	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	35.5	99PLR04SL	Methyl-t-butyl ether	40	U	40	40	µg/Kg	05/20/1999	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1,1,2-Tetrachloroethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1,1-Trichloroethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1,2,2-Tetrachloroethane	43	DJ	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1,2-Trichloro-1,2,2-trifluoroethane	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1,2-Trichloroethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1-Dichloroethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1-Dichloroethene	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,1-Dichloropropene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2,3-Trichlorobenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2,3-Trichloropropane	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2,4-Trichlorobenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2,4-Trimethylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2-Dibromo-3-chloropropane	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2-Dibromomethane (EDB)	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2-Dichlorobenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2-Dichloroethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,2-Dichloropropane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,3,5-Trimethylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,3-Dichlorobenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,3-Dichloropropane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	1,4-Dichlorobenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	2,2-Dichloropropane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	2-Butanone	1,000	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	2-Chloroethyl vinyl ether	1,000	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	2-Chlorotoluene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	2-Hexanone	200	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	4-Chlorotoluene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	4-Isopropyltoluene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	4-Methyl-2-pentanone	200	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Acetone	1,000	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Acrylonitrile	1,000	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Benzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Bromobenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Bromochloromethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Bromodichloromethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Bromoform	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Bromomethane	100	UJ	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Carbon Disulfide	100	UJ	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Carbon Tetrachloride	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Chlorobenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Chloroethane	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Chloroform	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Chloromethane	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	cis-1,2-Dichloroethene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	cis-1,3-Dichloropropene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Dibromochloromethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Dibromomethane	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Dichlorodifluoromethane	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Ethylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Hexachlorobutadiene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Isopropylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	m,p-Xylene (Sum of Isomers)	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Methyl Iodide	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Methylene Chloride	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Naphthalene	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	n-Butylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	n-Propylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	o-Xylene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	sec-Butylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Styrene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Methyl-t-butyl ether	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	tert-Butylbenzene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Tetrachloroethene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Toluene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	trans-1,2-Dichloroethene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	trans-1,3-Dichloropropene	40	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	trans-1,4-Dichloro-2-butene	1,000	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Trichloroethene	940	D	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Trichlorofluoromethane	100	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Vinyl Acetate	1,000	U	--	--	µg/Kg	May-99	ATCA	
AP-4032	E5-5	35.5	99PLR-04SL	Vinyl Chloride	100	U	--	--	µg/Kg	May-99	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4031	E5-6	18.8	99PLR01SL	1,3,5-Trimethylbenzene	470	U	470	470	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99PLR01SL	Methyl-t-butyl ether	470	U	470	470	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1,1,2-Tetrachloroethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1,1-Trichloroethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1,2,2-Tetrachloroethane	39,000	D	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1,2-Trichloro-1,2,2-trifluoroethane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1,2-Trichloroethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1-Dichloroethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1-Dichloroethene	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,1-Dichloropropene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2,3-Trichlorobenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2,3-Trichloropropane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2,4-Trichlorobenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2,4-Trimethylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2-Dibromo-3-chloropropane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2-Dibromomethane (EDB)	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2-Dichlorobenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2-Dichloroethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,2-Dichloropropane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,3,5-Trimethylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,3-Dichlorobenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,3-Dichloropropane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	1,4-Dichlorobenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	2,2-Dichloropropane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	2-Butanone	12,000	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	2-Chloroethyl vinyl ether	12,000	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	2-Chlorotoluene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	2-Hexanone	2,300	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	4-Chlorotoluene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	4-Isopropyltoluene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	4-Methyl-2-pentanone	2,300	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Acetone	12,000	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Acrylonitrile	12,000	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Benzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Bromobenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Bromochloromethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Bromodichloromethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Bromoform	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Bromomethane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Carbon Disulfide	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Carbon Tetrachloride	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Chlorobenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Chloroethane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Chloroform	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Chloromethane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	cis-1,2-Dichloroethene	820	D	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	cis-1,3-Dichloropropene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Dibromochloromethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Dibromomethane	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Dichlorodifluoromethane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Ethylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Hexachlorobutadiene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Isopropylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	m,p-Xylene (Sum of Isomers)	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Methyl Iodide	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Methylene Chloride	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Naphthalene	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	n-Butylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	n-Propylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	o-Xylene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	sec-Butylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Styrene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Methyl-t-butyl ether	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	tert-Butylbenzene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Tetrachloroethene	7,500	D	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Toluene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	trans-1,2-Dichloroethene	230	DJ	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	trans-1,3-Dichloropropene	470	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	trans-1,4-Dichloro-2-butene	12,000	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Trichloroethene	30,000	D	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Trichlorofluoromethane	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Vinyl Acetate	12,000	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	18.8	99-PLR-01SL	Vinyl Chloride	1,200	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR02SL	1,3,5-Trimethylbenzene	70	U	70	70	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR02SL	Methyl-t-butyl ether	70	U	70	70	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,1,1,2-Tetrachloroethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,1,1-Trichloroethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,1,2,2-Tetrachloroethane	360	D	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,1,2-Trichloro-1,2,2-trifluoroethane	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,1,2-Trichloroethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,1-Dichloroethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4031	E5-6	27	99PLR-02SL	1,1-Dichloroethene	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,1-Dichloropropene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2,3-Trichlorobenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2,3-Trichloropropane	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2,4-Trichlorobenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2,4-Trimethylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2-Dibromo-3-chloropropane	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2-Dibromomethane (EDB)	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2-Dichlorobenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2-Dichloroethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,2-Dichloropropane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,3,5-Trimethylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,3-Dichlorobenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,3-Dichloropropane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	1,4-Dichlorobenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	2,2-Dichloropropane	70	UJ	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	2-Butanone	1,800	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	2-Chloroethyl vinyl ether	1,800	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	2-Chlorotoluene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	2-Hexanone	350	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	4-Chlorotoluene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	4-Isopropyltoluene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	4-Methyl-2-pentanone	350	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Acetone	1,800	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Acrylonitrile	1,800	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Benzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Bromobenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Bromochloromethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Bromodichloromethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Bromoform	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Bromomethane	180	UJ	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Carbon Disulfide	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Carbon Tetrachloride	70	UJ	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Chlorobenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Chloroethane	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Chloroform	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Chloromethane	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	cis-1,2-Dichloroethene	60	DJ	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	cis-1,3-Dichloropropene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Dibromochloromethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Dibromomethane	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Dichlorodifluoromethane	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Ethylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Hexachlorobutadiene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Isopropylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	m,p-Xylene (Sum of Isomers)	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Methyl Iodide	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Methylene Chloride	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Naphthalene	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	n-Butylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	n-Propylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	o-Xylene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	sec-Butylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Styrene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Methyl-t-butyl ether	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	tert-Butylbenzene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Tetrachloroethene	290	D	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Toluene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	trans-1,2-Dichloroethene	54	DJ	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	trans-1,3-Dichloropropene	70	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	trans-1,4-Dichloro-2-butene	1,800	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Trichloroethene	5,700	DJ	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Trichlorofluoromethane	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Vinyl Acetate	1,800	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4031	E5-6	27	99PLR-02SL	Vinyl Chloride	180	U	--	--	µg/Kg	05/18/1999	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1,1,2-Tetrachloroethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1,1-Trichloroethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1,2,2-Tetrachloroethane	23,000	D	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1,2-Trichloro-1,2,2-trifluoroethane	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1,2-Trichloroethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1-Dichloroethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1-Dichloroethene	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,1-Dichloropropene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2,3-Trichlorobenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2,3-Trichloropropane	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2,4-Trichlorobenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2,4-Trimethylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2-Dibromo-3-chloropropane	570	UR	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2-Dibromomethane (EDB)	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2-Dichlorobenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,2-Dichloroethane	230	U	--	--	µg/Kg	May-99	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4039	E5-N	17.5	99PLR-13SL	1,2-Dichloropropane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,3,5-Trimethylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,3-Dichlorobenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,3-Dichloropropane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	1,4-Dichlorobenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	2,2-Dichloropropane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	2-Butanone	5,700	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	2-Chloroethyl vinyl ether	5,700	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	2-Chlorotoluene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	2-Hexanone	1,100	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	4-Chlorotoluene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	4-Isopropyltoluene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	4-Methyl-2-pentanone	1,100	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Acetone	5,700	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Acrylonitrile	5,700	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Benzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Bromobenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Bromochloromethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Bromodichloromethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Bromoform	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Bromomethane	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Carbon Disulfide	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Carbon Tetrachloride	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Chlorobenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Chloroethane	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Chloroform	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Chloromethane	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	cis-1,2-Dichloroethene	110	DJ	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	cis-1,3-Dichloropropene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Dibromochloromethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Dibromomethane	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Dichlorodifluoromethane	570	UR	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Ethylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Hexachlorobutadiene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Isopropylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	m,p-Xylene (Sum of Isomers)	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Methyl Iodide	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Methylene Chloride	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Naphthalene	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	n-Butylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	n-Propylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	o-Xylene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	sec-Butylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Styrene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Methyl-t-butyl ether	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	tert-Butylbenzene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Tetrachloroethene	560	D	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Toluene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	trans-1,2-Dichloroethene	53	DJ	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	trans-1,3-Dichloropropene	230	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	trans-1,4-Dichloro-2-butene	5,700	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Trichloroethene	3,100	D	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Trichlorofluoromethane	570	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Vinyl Acetate	5,700	U	--	--	µg/Kg	May-99	ATCA	
AP-4039	E5-N	17.5	99PLR-13SL	Vinyl Chloride	570	U	--	--	µg/Kg	May-99	ATCA	
AP-3744	MW-12	0-2	95PRDA-O-261SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	0-2	95PRDA-O-261SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	0-2	95PRDA-O-261SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	0-2	95PRDA-O-261SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	3-5'	95PRDA-O-262SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	3-5'	95PRDA-O-262SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	3-5'	95PRDA-O-262SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	3-5'	95PRDA-O-262SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	7-7.5'	95PRDA-O-289SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	7-7.5'	95PRDA-O-289SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	7-7.5'	95PRDA-O-289SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	7-7.5'	95PRDA-O-289SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	7-7.5'	95PRDA-O-289SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	11-13'	95PRDA-O-290SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	11-13'	95PRDA-O-290SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	11-13'	95PRDA-O-290SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	11-13'	95PRDA-O-290SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	11-13'	95PRDA-O-290SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	14-14.5'	95PRDA-O-291SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	14-14.5'	95PRDA-O-291SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	14-14.5'	95PRDA-O-291SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	14-14.5'	95PRDA-O-291SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	14-14.5'	95PRDA-O-291SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,1,2,2-Tetrachloroethane	110		1.1	1.1	µg/Kg	09/07/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2,3-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2,4-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	2-Chlorotoluene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	4-Isopropyltoluene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Benzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Bromoform	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Bromomethane	11	U	11	11	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Chloromethane	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	cis-1,2-Dichloroethene	2.7		1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	cis-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Dichlorodifluoromethane	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Hexachlorobutadiene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Isopropylbenzene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Methylene chloride	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Naphthalene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	n-Butylbenzene	11	U	11	11	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	n-Propylbenzene	11	U	11	11	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	sec-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Styrene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	tert-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Tetrachloroethene	1.8		1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Toluene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	trans-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Trichloroethene	93		1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3744	MW-12	21-23'	95PRDA-O-295SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	09/07/1995	ATIR	
AP-3745	MW-13	0-2	95PRDA-O-263SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	0-2	95PRDA-O-263SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	0-2	95PRDA-O-263SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	0-2	95PRDA-O-263SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	6-8'	95PRDA-O-299SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	6-8'	95PRDA-O-299SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	6-8'	95PRDA-O-299SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	6-8'	95PRDA-O-299SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	6-8'	95PRDA-O-299SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	8-10'	95PRDA-O-300SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	8-10'	95PRDA-O-300SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	8-10'	95PRDA-O-300SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	8-10'	95PRDA-O-300SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	8-10'	95PRDA-O-300SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,1,2,2-Tetrachloroethane	0.55	U	--	--	µg/Kg	09/08/1995	--	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	09/08/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Benzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Bromomethane	11	U	11	11	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Chloroform	0.55	U	--	--	µg/Kg	09/08/1995	--	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Methylene chloride	3.5	J	1.0	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	n-Butylbenzene	11	U	11	11	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	n-Propylbenzene	11	U	11	11	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Styrene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	09/08/1995	--	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Toluene	0.55	U	--	--	µg/Kg	09/08/1995	--	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	09/08/1995	--	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Trichloroethene	3.6		--	--	µg/Kg	09/08/1995	--	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	10-12'	95PRDA-O-301SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	09/08/1995	ATIR	
AP-3745	MW-13	12-14'	95PRDA-O-302SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	12-14'	95PRDA-O-302SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	12-14'	95PRDA-O-302SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	12-14'	95PRDA-O-302SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	12-14'	95PRDA-O-302SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	14-16'	95PRDA-O-303SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	14-16'	95PRDA-O-303SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	14-16'	95PRDA-O-303SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	14-16'	95PRDA-O-303SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3745	MW-13	14-16'	95PRDA-O-303SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	0-2	95PRDA-0-265SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	0-2	95PRDA-0-265SL	1,1,2-Trichloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	0-2	95PRDA-0-265SL	Chloroform	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	0-2	95PRDA-0-265SL	cis-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	0-2	95PRDA-0-265SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	0-2	95PRDA-0-265SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	0-2	95PRDA-0-265SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	10-12'	95PRDA-D-312SL	1,1,2,2-Tetrachloroethane	123		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	10-12'	95PRDA-D-312SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	10-12'	95PRDA-D-312SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	10-12'	95PRDA-D-312SL	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	10-12'	95PRDA-D-312SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	10-12'	95PRDA-D-312SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	10-12'	95PRDA-D-312SL	Trichloroethene	150		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	4-6'	95PRDA-O-266SL	1,1,2,2-Tetrachloroethane	1,370	J	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	4-6'	95PRDA-O-266SL	1,1,2-Trichloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	4-6'	95PRDA-O-266SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	4-6'	95PRDA-O-266SL	cis-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	4-6'	95PRDA-O-266SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	4-6'	95PRDA-O-266SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	4-6'	95PRDA-O-266SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	6-8'	95PRDA-O-310SL	1,1,2,2-Tetrachloroethane	1,450		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	6-8'	95PRDA-O-310SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	6-8'	95PRDA-O-310SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	6-8'	95PRDA-O-310SL	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3746	MW-14	6-8'	95PRDA-O-310SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	6-8'	95PRDA-O-310SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	6-8'	95PRDA-O-310SL	Trichloroethene	940		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	8-10'	95PRDA-O-311SL	1,1,2,2-Tetrachloroethane	480		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	8-10'	95PRDA-O-311SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	8-10'	95PRDA-O-311SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	8-10'	95PRDA-O-311SL	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	8-10'	95PRDA-O-311SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	8-10'	95PRDA-O-311SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	8-10'	95PRDA-O-311SL	Trichloroethene	160		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	12-14'	95PRDA-O-313SL	1,1,2,2-Tetrachloroethane	980		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	12-14'	95PRDA-O-313SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	12-14'	95PRDA-O-313SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	12-14'	95PRDA-O-313SL	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	12-14'	95PRDA-O-313SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	12-14'	95PRDA-O-313SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	12-14'	95PRDA-O-313SL	Trichloroethene	110		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	14-15'	95PRDA-O-314SL	1,1,2,2-Tetrachloroethane	1,630		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	14-15'	95PRDA-O-314SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	14-15'	95PRDA-O-314SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	14-15'	95PRDA-O-314SL	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	14-15'	95PRDA-O-314SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	14-15'	95PRDA-O-314SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	14-15'	95PRDA-O-314SL	Trichloroethene	820		--	--	µg/Kg	WC 1995	--	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,1,1,2-Tetrachloroethane	19		5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,1,1-Trichloroethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,1,2,2-Tetrachloroethane	79,000	J	2,750	2,750	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,1,2-Trichloroethane	170		5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,1-Dichloroethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,1-Dichloroethene	15		5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,1-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2,3-Trichlorobenzene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2,3-Trichloropropane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2,4-Trichlorobenzene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2,4-Trimethylbenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2-Dibromo-3-chloropropane	55	U	55	55	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2-Dibromomethane (EDB)	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2-Dichlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2-Dichloroethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,2-Dichloropropane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,3,5-Trimethylbenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,3-Dichlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,3-Dichloropropane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	1,4-Dichlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	2,2-Dichloropropane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	2-Chlorotoluene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	4-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	4-Isopropyltoluene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Benzene	280		5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Bromobenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Bromochloromethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Bromodichloromethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Bromoform	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Bromomethane	55	U	55	55	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Carbon tetrachloride	46		5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Chlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Chloroethane	11	U	11	11	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Chloroform	180		5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Chloromethane	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	cis-1,2-Dichloroethene	1,100		5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	cis-1,3-Dichloropropene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Dibromochloromethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Dibromomethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Dichlorodifluoromethane	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Ethylbenzene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Hexachlorobutadiene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Isopropylbenzene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Methylene chloride	370	JB	100	550	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Naphthalene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	n-Butylbenzene	55	U	55	55	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	n-Propylbenzene	55	U	55	55	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	sec-Butylbenzene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Styrene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	tert-Butylbenzene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Tetrachloroethene	840		550	550	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Toluene	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	trans-1,2-Dichloroethene	430	J	150	550	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	trans-1,3-Dichloropropene	27	U	27	27	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Trichloroethene	22,000		2,750	2,750	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Trichlorofluoromethane	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Vinyl chloride	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3746	MW-14	18-19'	95PRDA-O-316SL	Xylenes (Total)	5.5	U	5.5	5.5	µg/Kg	09/11/1995	ATIR	
AP-3747	MW-15	0-3	95PRDA-O-248SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	0-3	95PRDA-O-248SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	0-3	95PRDA-O-248SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	0-3	95PRDA-O-248SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	9-11'	95PRDA-O-251SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	9-11'	95PRDA-O-251SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	9-11'	95PRDA-O-251SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	9-11'	95PRDA-O-251SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	9-11'	95PRDA-O-251SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	12-15'	95PRDA-O-252SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	12-15'	95PRDA-O-252SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	12-15'	95PRDA-O-252SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	12-15'	95PRDA-O-252SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	12-15'	95PRDA-O-252SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	15-18'	95PRDA-O-254SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	15-18'	95PRDA-O-254SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	15-18'	95PRDA-O-254SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	15-18'	95PRDA-O-254SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3747	MW-15	15-18'	95PRDA-O-254SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	4-6'	95PRDA-O-318SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	4-6'	95PRDA-O-318SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	4-6'	95PRDA-O-318SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	4-6'	95PRDA-O-318SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	4-6'	95PRDA-O-318SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	9-11'	95PRDA-O-319SL	1,1,2,2-Tetrachloroethane	560		--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	9-11'	95PRDA-O-319SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	9-11'	95PRDA-O-319SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	9-11'	95PRDA-O-319SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	9-11'	95PRDA-O-319SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	14-16'	95PRDA-O-320SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	14-16'	95PRDA-O-320SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	14-16'	95PRDA-O-320SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	14-16'	95PRDA-O-320SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	14-16'	95PRDA-O-320SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,1,1,2-Tetrachloroethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,1,1-Trichloroethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,1,2,2-Tetrachloroethane	240	J	330	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,1,2-Trichloroethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,1-Dichloroethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,1-Dichloroethene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,1-Dichloropropene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2,3-Trichlorobenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2,3-Trichloropropane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2,4-Trichlorobenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2,4-Trimethylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2-Dibromo-3-chloropropane	1,100	U	1,100	1,100	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2-Dibromomethane (EDB)	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2-Dichlorobenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2-Dichloroethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,2-Dichloropropane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,3,5-Trimethylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,3-Dichlorobenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,3-Dichloropropane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	1,4-Dichlorobenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	2,2-Dichloropropane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	2-Chlorotoluene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	4-Chlorotoluene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	4-Isopropyltoluene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Benzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Bromobenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Bromochloromethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Bromodichloromethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Bromoform	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Bromomethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Carbon tetrachloride	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Chlorobenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Chloroethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Chloroform	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Chloromethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	cis-1,2-Dichloroethene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	cis-1,3-Dichloropropene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Dibromochloromethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Dibromomethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Dichlorodifluoromethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Ethylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Hexachlorobutadiene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Isopropylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Methylene chloride	240	JB	830	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Naphthalene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	n-Butylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	n-Propylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	sec-Butylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Styrene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	tert-Butylbenzene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Tetrachloroethene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Toluene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	trans-1,2-Dichloroethene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	trans-1,3-Dichloropropene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Trichloroethene	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Trichlorofluoromethane	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Vinyl chloride	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3748	MW-16	156.4-163'	95PRDA-O-385SL	Xylenes (Total)	550	U	550	550	µg/Kg	09/22/1995	ATIR	
AP-3941	T-A4	4.5-6'	97PRDA023SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	1,1,2,2-Tetrachloroethane	260		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	Benzene	120	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	cis-1,2-Dichloroethene	190		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	Hexachlorobutadiene	180	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	Tetrachloroethene	230		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	trans-1,2-Dichloroethene	130		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	97PRDA023SL	Trichloroethene	3,200		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	1,1,2,2-Tetrachloroethane	700		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	cis-1,2-Dichloroethene	250		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	Tetrachloroethene	200		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	trans-1,2-Dichloroethene	330		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9-11.5'	97PRDA024SL	Trichloroethene	4,800		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	1,1,2,2-Tetrachloroethane	4,900		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	Benzene	120	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	cis-1,2-Dichloroethene	300		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	Tetrachloroethene	240		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	trans-1,2-Dichloroethene	230		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	97PRDA025SL	Trichloroethene	4,000		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	1,1,2,2-Tetrachloroethane	26,000		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	1,1,2-Trichloroethane	60		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	cis-1,2-Dichloroethene	630		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	Tetrachloroethene	980		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	trans-1,2-Dichloroethene	370		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	97PRDA026SL	Trichloroethene	11,000		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	1,1,1,2-Tetrachloroethane	380		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	1,1,2,2-Tetrachloroethane	350,000		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	1,1,2-Trichloroethane	950		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	Carbon Tetrachloride	5,400		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	Chloroform	280		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	cis-1,2-Dichloroethene	2,900		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	Hexachlorobutadiene	1,800		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	Tetrachloroethene	29,000		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	trans-1,2-Dichloroethene	850		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA027SL	Trichloroethene	300,000		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	97PRDA028SL	1,1,1,2-Tetrachloroethane	100		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	1,1,2,2-Tetrachloroethane	110,000		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	1,1,2-Trichloroethane	300		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	Carbon Tetrachloride	960		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	Chloroform	70		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	cis-1,2-Dichloroethene	730		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	Hexachlorobutadiene	750		--	--	µg/Kg	Nov-97	--	FD

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3941	T-A4	24.5-26'	97PRDA028SL	Tetrachloroethene	7,600		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	trans-1,2-Dichloroethene	240		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	24.5-26'	97PRDA028SL	Trichloroethene	70,000		--	--	µg/Kg	Nov-97	--	FD
AP-3941	T-A4	14.5-16'	T-A4 (14.5-16') AFTER	1,1,2,2-Tetrachloroethane	600		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	T-A4 (14.5-16') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	14.5-16'	T-A4 (14.5-16') AFTER	Trichloroethene	850		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	T-A4 (19.5-21') AFTER	1,1,2,2-Tetrachloroethane	130		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	T-A4 (19.5-21') AFTER	Tetrachloroethene	200		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	19.5-21'	T-A4 (19.5-21') AFTER	Trichloroethene	5,900		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	T-A4 (24.5-26') AFTER	1,1,1,2-Tetrachloroethane	660		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	T-A4 (24.5-26') AFTER	Tetrachloroethene	160		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	24.5-26'	T-A4 (24.5-26') AFTER	Trichloroethene	3,300		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	T-A4 (4.5-6') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	T-A4 (4.5-6') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	4.5-6'	T-A4 (4.5-6') AFTER	Trichloroethene	660		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9.5-11'	T-A4 (9.5-11') AFTER	1,1,2,2-Tetrachloroethane	150		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9.5-11'	T-A4 (9.5-11') AFTER	Tetrachloroethene	50		--	--	µg/Kg	Nov-97	--	
AP-3941	T-A4	9.5-11'	T-A4 (9.5-11') AFTER	Trichloroethene	1,400		--	--	µg/Kg	Nov-97	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,1,1-Trichloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,1,2,2-Tetrachloroethane	290,000		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,1,2-Trichloroethane	590		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,1-Dichloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,1-Dichloropropene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2,3-Trichlorobenzene	320	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2,3-Trichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2,4-Trichlorobenzene	320	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2,4-Trimethylbenzene	130	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2-Dibromo-3-chloropropane	190	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2-Dibromomethane (EDB)	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2-Dichlorobenzene	130	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2-Dichloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,2-Dichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,3,5-Trimethylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,3-Dichlorobenzene	130	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,3-Dichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	1,4-Dichlorobenzene	130	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	2,2-Dichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	2-Chlorotoluene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	4-Chlorotoluene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Benzene	130	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Bromobenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Bromochloromethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Bromodichloromethane	190	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Bromoform	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Bromomethane	640	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Chlorobenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Chloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Chloroform	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Chloromethane	320	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	cis-1,2-Dichloroethene	670		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	cis-1,3-Dichloropropene	190	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Dibromochloromethane	130	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Dibromomethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Dichlorodifluoromethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Ethylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Hexachlorobutadiene	190	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Isopropylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Methylene Chloride	320	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Naphthalene	320	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	n-Butylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	n-Propylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	p-isopropyltoluene	130	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	sec-Butylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Styrene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	tert-Butylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Tetrachloroethene	1,500		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Toluene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	trans-1,2-Dichloroethene	310		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	trans-1,3-Dichloropropene	190	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Trichloroethene	53,000		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Trichlorofluoromethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Vinyl Chloride	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	20-22	98-PRDA-019SL	Xylenes (Total)	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,1,1-Trichloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,1,2,2-Tetrachloroethane	1,000		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,1-Dichloroethane	60	U	--	--	µg/Kg	02/22/1998	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3985	MW-23	32-34	98-PRDA-020SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,1-Dichloropropene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2,3-Trichlorobenzene	280	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2,3-Trichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2,4-Trichlorobenzene	280	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2-Dibromo-3-chloropropane	170	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2-Dibromomethane (EDB)	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2-Dichloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,2-Dichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,3,5-Trimethylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,3-Dichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	2,2-Dichloropropane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	2-Chlorotoluene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	4-Chlorotoluene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Benzene	110	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Bromobenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Bromochloromethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Bromodichloromethane	170	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Bromoform	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Bromomethane	570	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Chlorobenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Chloroethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Chloroform	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Chloromethane	280	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	cis-1,2-Dichloroethene	170		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	cis-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Dibromomethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Dichlorodifluoromethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Ethylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Isopropylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Methylene Chloride	280	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Naphthalene	280	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	n-Butylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	n-Propylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	sec-Butylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Styrene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	tert-Butylbenzene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Tetrachloroethene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Toluene	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	trans-1,2-Dichloroethene	110		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	trans-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Trichloroethene	2,900		--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Trichlorofluoromethane	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Vinyl Chloride	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3985	MW-23	32-34	98-PRDA-020SL	Xylenes (Total)	60	U	--	--	µg/Kg	02/22/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,1,1-Trichloroethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,1,2,2-Tetrachloroethane	18,000		--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,1-Dichloroethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,1-Dichloropropene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2,3-Trichlorobenzene	270	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2,3-Trichloropropane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2,4-Trichlorobenzene	270	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2-Dibromo-3-chloropropane	160	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2-Dibromomethane (EDB)	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2-Dichloroethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,2-Dichloropropane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,3,5-Trimethylbenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,3-Dichloropropane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	2,2-Dichloropropane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	2-Chlorotoluene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	4-Chlorotoluene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Benzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Bromobenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Bromochloromethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Bromodichloromethane	160	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Bromoform	50	U	--	--	µg/Kg	02/23/1998	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3986	MW-24	20-22	98-PRDA-021SL	Bromomethane	550	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Chlorobenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Chloroethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Chloroform	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Chloromethane	270	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	cis-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Dibromomethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Dichlorodifluoromethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Ethylbenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Isopropylbenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Methylene Chloride	270	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Naphthalene	270	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	n-Butylbenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	n-Propylbenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	sec-Butylbenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Styrene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	tert-Butylbenzene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Tetrachloroethene	540		--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Toluene	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	trans-1,3-Dichloropropene	160	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Trichloroethene	2,400		--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Trichlorofluoromethane	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Vinyl Chloride	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	20-22	98-PRDA-021SL	Xylenes (Total)	50	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,1,1-Trichloroethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,1,2,2-Tetrachloroethane	30,000		--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,1-Dichloroethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,1-Dichloropropene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2,3-Trichlorobenzene	280	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2,3-Trichloropropane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2,4-Trichlorobenzene	280	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2,4-Trimethylbenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2-Dibromo-3-chloropropane	170	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2-Dibromomethane (EDB)	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2-Dichlorobenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2-Dichloroethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,2-Dichloropropane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,3,5-Trimethylbenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,3-Dichlorobenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,3-Dichloropropane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	1,4-Dichlorobenzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	2,2-Dichloropropane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	2-Chlorotoluene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	4-Chlorotoluene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Benzene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Bromobenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Bromochloromethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Bromodichloromethane	170	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Bromoform	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Bromomethane	570	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Chlorobenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Chloroethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Chloroform	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Chloromethane	280	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	cis-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Dibromochloromethane	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Dibromomethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Dichlorodifluoromethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Ethylbenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Isopropylbenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Methylene Chloride	280	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Naphthalene	280	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	n-Butylbenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	n-Propylbenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	p-isopropyltoluene	110	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	sec-Butylbenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Styrene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	tert-Butylbenzene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Tetrachloroethene	180		--	--	µg/Kg	02/23/1998	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3986	MW-24	35-37	98-PRDA-022SL	Toluene	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	trans-1,3-Dichloropropene	170	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Trichloroethene	8,500		--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Trichlorofluoromethane	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Vinyl Chloride	60	U	--	--	µg/Kg	02/23/1998	--	
AP-3986	MW-24	35-37	98-PRDA-022SL	Xylenes (Total)	60	U	--	--	µg/Kg	02/23/1998	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,1,2,2-Tetrachloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,2-Dichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Trichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA10	PRDA-10	8	PRDA10 8 08/16/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,1,2,2-Tetrachloroethane	200		--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,2-Dichloroethene	9.0		--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Trichloroethene	20		--	--	µg/Kg	Aug-90	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 7.5 08/17/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,1,2,2-Tetrachloroethane	200		--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,2-Dichloroethene	10		--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Tetrachloroethene	1.0		--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Trichloroethene	20		--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA11	PRDA-11	7.5	PRDA11 FD 7.5 08/17/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	FD
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,1,2,2-Tetrachloroethane	200	>	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,2-Dichloroethene	20		--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Tetrachloroethene	17		--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Trichloroethene	200	>	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
PRDA2	PRDA-2	6	PRDA2 6 08/14/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,1,2,2-Tetrachloroethane	30		--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,2-Dichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Trichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA3	PRDA-3	8.5	PRDA3 8.5 08/14/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,1,2,2-Tetrachloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,2-Dichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Trichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA4	PRDA-4	8.5	PRDA4 8.5 08/14/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,1,2,2-Tetrachloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,2-Dichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Trichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA5	PRDA-5	7.5	PRDA5 7.5 08/14/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,1,2,2-Tetrachloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,2-Dichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Trichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA6	PRDA-6	7	PRDA6 7 08/16/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,1,2,2-Tetrachloroethane	20		--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,2-Dichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Trichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA7	PRDA-7	7	PRDA7 7 08/16/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,1,2,2-Tetrachloroethane	200		--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,2-Dichloroethene	5.0		--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Trichloroethene	8.0		--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA8	PRDA-8	7	PRDA8 7 08/16/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,1,1-Trichloroethane	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,1,2,2-Tetrachloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,1,2-Trichloroethane	5.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,1-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,1-Dichloroethene	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,2-Dichloroethane	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,2-Dichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	1,2-Dichloropropane	3.0	U	--	--	µg/Kg	Aug-90	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	2-Chloroethyl vinyl ether	10	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	2-Hexanone	30	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Acetone	20	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Acrolein	100	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Acrylonitrile	100	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Benzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Bromodichloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Bromoform	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Bromomethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Carbon Disulfide	4.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Carbon Tetrachloride	7.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Chlorobenzene	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Chloroethane	10	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Chloroform	0.90	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Chloromethane	9.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	cis-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Dibromochloromethane	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Dichlorobenzene, Total	100	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Ethylbenzene	2.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Methyl Ethyl Ketone	70	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Methylene Chloride	12	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	MIBK	30	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Styrene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Tetrachloroethene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Toluene	0.80	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	trans-1,3-Dichloropropene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Trichloroethene	3.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Trichlorofluoromethane	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Vinyl Acetate	30	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Vinyl Chloride	6.0	U	--	--	µg/Kg	Aug-90	--	
PRDA9	PRDA-9	8	PRDA9 8 08/16/1990	Xylenes (Total)	2.0	U	--	--	µg/Kg	Aug-90	--	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Bromomethane	11	U	11	11	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Methylene chloride	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Styrene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3720	SB-01	6-8'	95PRDA-O-112SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/18/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Bromomethane	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Methylene chloride	10		5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Styrene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3729	SB-010	6-9'	95PRDA-O-179SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,1,2,2-Tetrachloroethane	110		1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Bromomethane	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Methylene chloride	5.0	J	1.2	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Styrene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Trichloroethene	8.3		1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3730	SB-011	6-9'	95PRDA-O-182SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/24/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,1,1,2-Tetrachloroethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,1,1-Trichloroethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,1,2,2-Tetrachloroethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,1,2-Trichloroethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,1-Dichloroethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,1-Dichloroethene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,1-Dichloropropene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2,3-Trichlorobenzene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2,3-Trichloropropane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2,4-Trichlorobenzene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2,4-Trimethylbenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2-Dibromo-3-chloropropane	10	U	10	10	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2-Dibromomethane (EDB)	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2-Dichlorobenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2-Dichloroethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,2-Dichloropropane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,3,5-Trimethylbenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,3-Dichlorobenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,3-Dichloropropane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	1,4-Dichlorobenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	2,2-Dichloropropane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	2-Chlorotoluene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	4-Chlorotoluene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	4-Isopropyltoluene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Benzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Bromobenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Bromochloromethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Bromodichloromethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Bromoform	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Bromomethane	10	U	10	10	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Carbon tetrachloride	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Chlorobenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Chloroethane	2.1	U	2.1	2.1	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Chloroform	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Chloromethane	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	cis-1,2-Dichloroethene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	cis-1,3-Dichloropropene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Dibromochloromethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Dibromomethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Dichlorodifluoromethane	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Ethylbenzene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Hexachlorobutadiene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Isopropylbenzene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Methylene chloride	14		5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Naphthalene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	n-Butylbenzene	10	U	10	10	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	n-Propylbenzene	10	U	10	10	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	sec-Butylbenzene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Styrene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	tert-Butylbenzene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Tetrachloroethene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Toluene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	trans-1,2-Dichloroethene	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	trans-1,3-Dichloropropene	5.2	U	5.2	5.2	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Trichloroethene	1.2		1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Trichlorofluoromethane	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Vinyl chloride	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3731	SB-012	15-18'	95PRDA-O-194SL	Xylenes (Total)	1.0	U	1.0	1.0	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2,3-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2,4-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	2-Chlorotoluene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	4-Isopropyltoluene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Bromoform	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Bromomethane	11	U	11	11	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Chloromethane	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	cis-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Dichlorodifluoromethane	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Hexachlorobutadiene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Isopropylbenzene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Methylene chloride	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Naphthalene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	sec-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Styrene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	tert-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	trans-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3732	SB-013	12-15'	95PRDA-O-204SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/25/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Bromomethane	11	U	11	11	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Methylene chloride	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Styrene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3734	SB-015	12-15'	95PRDA-O-218SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/26/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2,3-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2,4-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	2-Chlorotoluene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	4-Isopropyltoluene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Bromoform	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Bromomethane	11	U	11	11	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Chloromethane	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	cis-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Dichlorodifluoromethane	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Hexachlorobutadiene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Isopropylbenzene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Methylene chloride	4.2	J	1.2	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Naphthalene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	sec-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Styrene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	tert-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	trans-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3735	SB-016	15-18'	95PRDA-O-231SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/28/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,1,2,2-Tetrachloroethane	77		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2,3-Trichlorobenzene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2,4-Trichlorobenzene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	2-Chlorotoluene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	4-Isopropyltoluene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Bromoform	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Bromomethane	11	U	11	11	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Chloroethane	2.1	U	2.1	2.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Chloromethane	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	cis-1,2-Dichloroethene	5.8		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	cis-1,3-Dichloropropene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Dichlorodifluoromethane	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Ethylbenzene	1.6		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Hexachlorobutadiene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Isopropylbenzene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Methylene chloride	8.1		5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Naphthalene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	sec-Butylbenzene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Styrene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3737	SB-018	18-19'	95PRDA-O-247SL	tert-Butylbenzene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Tetrachloroethene	5.4		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Toluene	2.3		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	trans-1,2-Dichloroethene	2.7		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	trans-1,3-Dichloropropene	5.3	U	5.3	5.3	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Trichloroethene	110		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3737	SB-018	18-19'	95PRDA-O-247SL	Xylenes (Total)	1.7		1.1	1.1	µg/Kg	08/29/1995	ATIR	
AP-3721	SB-02	9-12'	95PRDA-O-118SL	Total Organic Carbon	0.55		0	0	Percent	08/18/1995	ATIA	
AP-3721	SB-02	15-25'	95PRDA-O-120SL	Total Organic Carbon	0.19		0	0	Percent	08/18/1995	ATIA	
AP-3738	SB-020	12-22.5'	95PRDA-O-267SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2,3-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2,4-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	2-Chlorotoluene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	4-Isopropyltoluene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Benzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Bromoform	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Bromomethane	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Chloromethane	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	cis-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Dichlorodifluoromethane	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Hexachlorobutadiene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Isopropylbenzene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Methylene chloride	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Naphthalene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	n-Butylbenzene	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	n-Propylbenzene	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	sec-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Styrene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	tert-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Toluene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	trans-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	18-19'	95PRDA-O-268SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,1,1,2-Tetrachloroethane	5.4	U	0.42	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,1,1-Trichloroethane	5.4	U	0.34	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,1,2,2-Tetrachloroethane	5.4	U	0.74	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,1,2-Trichloroethane	5.4	U	0.83	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,1-Dichloroethane	5.4	U	0.78	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,1-Dichloroethene	5.4	U	0.44	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,1-Dichloropropene	5.4	U	0.62	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2,3-Trichlorobenzene	5.4	U	0.43	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2,3-Trichloropropane	5.4	U	0.73	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2,4-Trichlorobenzene	5.4	U	0.27	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2,4-Trimethylbenzene	5.4	U	0.33	5.4	µg/Kg	09/01/1995	ARDL	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2-Dibromo-3-chloropropane	11	U	2.0	11	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2-Dibromomethane (EDB)	5.4	U	0.74	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2-Dichlorobenzene	5.4	U	0.20	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2-Dichloroethane	5.4	U	0.54	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,2-Dichloropropane	5.4	U	0.54	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,3,5-Trimethylbenzene	5.4	U	0.27	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,3-Dichlorobenzene	5.4	U	0.28	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,3-Dichloropropane	5.4	U	0.46	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	1,4-Dichlorobenzene	5.4	U	0.34	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	2,2-Dichloropropane	5.4	U	0.60	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	2-Butanone	54	U	6.9	54	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	2-Chlorotoluene	5.4	U	0.24	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	2-Hexanone	11	U	1.9	11	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	4-Chlorotoluene	5.4	U	0.43	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	4-Isopropyltoluene	5.4	U	0.78	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	4-Methyl-2-pentanone	21	U	2.8	21	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Acetone	12	JB	2.0	11	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Benzene	5.4	U	0.20	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Bromobenzene	5.4	U	0.32	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Bromochloromethane	5.4	U	0.97	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Bromodichloromethane	5.4	U	0.40	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Bromoform	5.4	U	0.40	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Bromomethane	5.4	U	0.78	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Carbon disulfide	11	U	0.38	11	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Carbon tetrachloride	5.4	U	0.46	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Chlorobenzene	5.4	U	0.19	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Chloroethane	5.4	U	0.85	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Chloroform	5.4	U	0.93	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Chloromethane	5.4	U	0.94	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	cis-1,2-Dichloroethene	5.4	U	1.0	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	cis-1,3-Dichloropropene	5.4	U	0.42	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Dibromochloromethane	5.4	U	0.24	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Dibromomethane	5.4	U	0.86	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Dichlorodifluoromethane	5.4	U	1.1	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Ethylbenzene	5.4	U	0.43	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Hexachlorobutadiene	5.4	U	0.75	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Isopropylbenzene	5.4	U	0.58	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	m,p-Xylene (Sum of Isomers)	5.4	U	0.64	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Methylene chloride	7.0		1.1	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Naphthalene	5.4	U	0.67	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	n-Butylbenzene	5.4	U	0.90	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	n-Propylbenzene	5.4	U	0.69	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	o-Xylene	5.4	U	0.22	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	sec-Butylbenzene	5.4	U	0.82	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Solids, Percent Volatile Components	93		0	0	Percent	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Styrene	5.4	U	0.21	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	tert-Butylbenzene	5.4	U	0.60	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Tetrachloroethene	5.4	U	0.81	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Toluene	5.4	U	0.14	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	trans-1,2-Dichloroethene	5.4	U	0.57	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	trans-1,3-Dichloropropene	5.4	U	0.30	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Trichloroethene	5.4	U	0.31	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Trichlorofluoromethane	5.4	U	0.56	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Unknown#1	41	JD	0	0	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	12-22.5'	95PRDA-O-269SL	Vinyl chloride	5.4	U	0.59	5.4	µg/Kg	09/01/1995	ARDL	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Benzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Bromomethane	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Methylene chloride	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	n-Butylbenzene	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	n-Propylbenzene	11	U	11	11	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Styrene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Toluene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3738	SB-020	24-26'	95PRDA-O-270SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	09/01/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2,3-Trichlorobenzene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2,4-Trichlorobenzene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	2-Chlorotoluene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	4-Isopropyltoluene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Bromoform	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Bromomethane	11	U	11	11	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Chloroethane	2.3	U	2.3	2.3	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Chloroform	1.3		1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Chloromethane	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	cis-1,3-Dichloropropene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Dichlorodifluoromethane	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Hexachlorobutadiene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Isopropylbenzene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Methylene chloride	3.9	J	1.2	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Naphthalene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	sec-Butylbenzene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Styrene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	tert-Butylbenzene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3723	SB-04	3-6'	95PRDA-O-133SL	trans-1,3-Dichloropropene	5.7	U	5.7	5.7	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3723	SB-04	3-6'	95PRDA-O-133SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/21/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2,3-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2,4-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	2-Chlorotoluene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	4-Isopropyltoluene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Bromoform	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Bromomethane	11	U	11	11	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Chloroethane	2.1	U	2.1	2.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Chloromethane	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	cis-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Dichlorodifluoromethane	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Hexachlorobutadiene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Isopropylbenzene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Methylene chloride	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Naphthalene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	sec-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Styrene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	tert-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Toluene	2.4		1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	trans-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3726	SB-07	0-3'	95PRDA-O-155SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/22/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3727	SB-08	5-8'	95PRDA-O-165SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Bromomethane	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Methylene chloride	15		5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Styrene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Toluene	1.4		1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3727	SB-08	5-8'	95PRDA-O-165SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,1,2,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2,3-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2,4-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	2-Chlorotoluene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	4-Isopropyltoluene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Bromoform	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Bromomethane	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Chloromethane	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	cis-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Dichlorodifluoromethane	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Hexachlorobutadiene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Isopropylbenzene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Methylene chloride	13		5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Naphthalene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	sec-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Styrene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	tert-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Toluene	1.8		1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	trans-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Trichloroethene	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
AP-3728	SB-09	9-12'	95PRDA-O-174SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/23/1995	ATIR	
--	SB-10	0-8	90PRDA10	1,1,2,2-Tetrachloroethane	1.0	U	--	--	µg/Kg	ESE1991	--	
--	SB-10	0-8	90PRDA10	Tetrachloroethene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-10	0-8	90PRDA10	Toluene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-10	0-8	90PRDA10	trans-1,2-Dichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-10	0-8	90PRDA10	Trichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-11	0-9	90PRDA11	1,1,2,2-Tetrachloroethane	200		--	--	µg/Kg	ESE1991	--	
--	SB-11	0-9	90PRDA11	Tetrachloroethene	1.0		--	--	µg/Kg	ESE1991	--	
--	SB-11	0-9	90PRDA11	Toluene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-11	0-9	90PRDA11	trans-1,2-Dichloroethene	10		--	--	µg/Kg	ESE1991	--	
--	SB-11	0-9	90PRDA11	Trichloroethene	20		--	--	µg/Kg	ESE1991	--	
--	SB-4	0-8.5	90PRDA4	1,1,2,2-Tetrachloroethane	1.0	U	--	--	µg/Kg	ESE1991	--	
--	SB-4	0-8.5	90PRDA4	Tetrachloroethene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-4	0-8.5	90PRDA4	Toluene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-4	0-8.5	90PRDA4	trans-1,2-Dichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-4	0-8.5	90PRDA4	Trichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,1,1,2-Tetrachloroethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,1,1-Trichloroethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,1,2,2-Tetrachloroethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,1,2-Trichloroethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,1-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,1-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,1-Dichloropropene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2,3-Trichlorobenzene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2,3-Trichloropropane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2,4-Trichlorobenzene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2,4-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2-Dibromo-3-chloropropane	12	U	12	12	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2-Dibromomethane (EDB)	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,3,5-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,3-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,3-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	1,4-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	2,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	2-Chlorotoluene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	4-Chlorotoluene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	4-Isopropyltoluene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Benzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Bromobenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Bromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Bromodichloromethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Bromoform	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Bromomethane	12	U	12	12	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Carbon tetrachloride	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Chlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Chloroethane	2.4	U	2.4	2.4	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Chloroform	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Chloromethane	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	cis-1,2-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	cis-1,3-Dichloropropene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Dibromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Dibromomethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Dichlorodifluoromethane	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Ethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Hexachlorobutadiene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Isopropylbenzene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Methylene chloride	3.4	J	1.3	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Naphthalene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	n-Butylbenzene	12	U	12	12	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	n-Propylbenzene	12	U	12	12	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	sec-Butylbenzene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Styrene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	tert-Butylbenzene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Tetrachloroethene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Toluene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	trans-1,2-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	trans-1,3-Dichloropropene	6.0	U	6.0	6.0	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Trichloroethene	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Trichlorofluoromethane	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Vinyl chloride	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
SB-45	SB-45	20.5-22.5'	95PRDA-A-084SL	Xylenes (Total)	1.2	U	1.2	1.2	µg/Kg	08/15/1995	ATIR	
--	SB-5	0-7.5	90PRDA5	1,1,2,2-Tetrachloroethane	1.0	U	--	--	µg/Kg	ESE1991	--	
--	SB-5	0-7.5	90PRDA5	Tetrachloroethene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-5	0-7.5	90PRDA5	Toluene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-5	0-7.5	90PRDA5	trans-1,2-Dichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-5	0-7.5	90PRDA5	Trichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-6	0-7	90PRDA6	1,1,2,2-Tetrachloroethane	1.0	U	--	--	µg/Kg	ESE1991	--	
--	SB-6	0-7	90PRDA6	Tetrachloroethene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-6	0-7	90PRDA6	Toluene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-6	0-7	90PRDA6	trans-1,2-Dichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-6	0-7	90PRDA6	Trichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-7	0-7	90PRDA7	1,1,2,2-Tetrachloroethane	20		--	--	µg/Kg	ESE1991	--	
--	SB-7	0-7	90PRDA7	Tetrachloroethene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-7	0-7	90PRDA7	Toluene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-7	0-7	90PRDA7	trans-1,2-Dichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-7	0-7	90PRDA7	Trichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-9	0-8	90PRDA9	1,1,2,2-Tetrachloroethane	1.0	U	--	--	µg/Kg	ESE1991	--	
--	SB-9	0-8	90PRDA9	Tetrachloroethene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-9	0-8	90PRDA9	Toluene	0.40	U	--	--	µg/Kg	ESE1991	--	
--	SB-9	0-8	90PRDA9	trans-1,2-Dichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
--	SB-9	0-8	90PRDA9	Trichloroethene	1.5	U	--	--	µg/Kg	ESE1991	--	
AP-3702	SB-A1	0-3	95PRDA-A-060SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3702	SB-A1	0-3	95PRDA-A-060SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3702	SB-A1	0-3	95PRDA-A-060SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3702	SB-A1	0-3	95PRDA-A-060SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3702	SB-A1	3-6'	95PRDA-A-061SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3702	SB-A1	3-6'	95PRDA-A-061SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3702	SB-A1	3-6'	95PRDA-A-061SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3702	SB-A1	3-6'	95PRDA-A-061SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3703	SB-A2	0-2	95PRDA-A-063SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	0-2	95PRDA-A-063SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	0-2	95PRDA-A-063SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	0-2	95PRDA-A-063SL	Trichloroethene	25	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,1,2,2-Tetrachloroethane	0.55	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2,3-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2,4-Trichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	2-Chlorotoluene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	4-Isopropyltoluene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Bromoform	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Bromomethane	11	U	11	11	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Chloroform	0.55	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Chloromethane	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	cis-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Dichlorodifluoromethane	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Hexachlorobutadiene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Isopropylbenzene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Methylene chloride	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Naphthalene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	sec-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Styrene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	tert-Butylbenzene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Toluene	0.55	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	trans-1,3-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Trichloroethene	0.55	U	--	--	µg/Kg	08/12/1995	--	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3703	SB-A2	3.5-7'	95PRDA-A-064SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/12/1995	ATIR	
AP-3704	SB-A3	0-3	95PRDA-A-066SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	0-3	95PRDA-A-066SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	0-3	95PRDA-A-066SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	0-3	95PRDA-A-066SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	3-6'	95PRDA-A-067SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	3-6'	95PRDA-A-067SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	3-6'	95PRDA-A-067SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	3-6'	95PRDA-A-067SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	8-12'	95PRDA-A-068SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	8-12'	95PRDA-A-068SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	8-12'	95PRDA-A-068SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	8-12'	95PRDA-A-068SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	8-12'	95PRDA-A-068SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	12-15'	95PRDA-A-069SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	12-15'	95PRDA-A-069SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	12-15'	95PRDA-A-069SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	12-15'	95PRDA-A-069SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3704	SB-A3	12-15'	95PRDA-A-069SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	0-3	95PRDA-A-073SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	0-3	95PRDA-A-073SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	0-3	95PRDA-A-073SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	0-3	95PRDA-A-073SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	3-6'	95PRDA-A-074SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	3-6'	95PRDA-A-074SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	3-6'	95PRDA-A-074SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	3-6'	95PRDA-A-074SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	6-9'	95PRDA-A-076SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	6-9'	95PRDA-A-076SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	6-9'	95PRDA-A-076SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	6-9'	95PRDA-A-076SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	6-9'	95PRDA-A-076SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	9-12'	95PRDA-A-077SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	9-12'	95PRDA-A-077SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	9-12'	95PRDA-A-077SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	9-12'	95PRDA-A-077SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	9-12'	95PRDA-A-077SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	12-15'	95PRDA-A-078SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	12-15'	95PRDA-A-078SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	12-15'	95PRDA-A-078SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	12-15'	95PRDA-A-078SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	12-15'	95PRDA-A-078SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	15-17'	95PRDA-A-079SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	15-17'	95PRDA-A-079SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	15-17'	95PRDA-A-079SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	15-17'	95PRDA-A-079SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3705	SB-A4	15-17'	95PRDA-A-079SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3706	SB-A5	8-10'	95PRDA-A-081SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	8-10'	95PRDA-A-081SL	Chloroform	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	8-10'	95PRDA-A-081SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	8-10'	95PRDA-A-081SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	8-10'	95PRDA-A-081SL	Trichloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	12.5-13.5'	95PRDA-A-082SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	12.5-13.5'	95PRDA-A-082SL	Chloroform	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	12.5-13.5'	95PRDA-A-082SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	12.5-13.5'	95PRDA-A-082SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	12.5-13.5'	95PRDA-A-082SL	Trichloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	14-17'	95PRDA-A-083SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	14-17'	95PRDA-A-083SL	Chloroform	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	14-17'	95PRDA-A-083SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	14-17'	95PRDA-A-083SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3706	SB-A5	14-17'	95PRDA-A-083SL	Trichloroethene	25	U	--	--	µg/Kg	08/15/1995	--	
AP-3707	SB-A6	0-3	95PRDA-A-089SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	0-3	95PRDA-A-089SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	0-3	95PRDA-A-089SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3707	SB-A6	0-3	95PRDA-A-089SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	3-6'	95PRDA-A-090SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	3-6'	95PRDA-A-090SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	3-6'	95PRDA-A-090SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	3-6'	95PRDA-A-090SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	6-9'	95PRDA-A-091SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	6-9'	95PRDA-A-091SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	6-9'	95PRDA-A-091SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	6-9'	95PRDA-A-091SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	6-9'	95PRDA-A-091SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	9-12'	95PRDA-A-092SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	9-12'	95PRDA-A-092SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	9-12'	95PRDA-A-092SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	9-12'	95PRDA-A-092SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	9-12'	95PRDA-A-092SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	12-15'	95PRDA-A-093SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	12-15'	95PRDA-A-093SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	12-15'	95PRDA-A-093SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	12-15'	95PRDA-A-093SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	12-15'	95PRDA-A-093SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	15-18'	95PRDA-A-094SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	15-18'	95PRDA-A-094SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	15-18'	95PRDA-A-094SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	15-18'	95PRDA-A-094SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3707	SB-A6	15-18'	95PRDA-A-094SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	0-3	95PRDA-B-033SL	1,1,2,2-Tetrachloroethane	470		--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	0-3	95PRDA-B-033SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	0-3	95PRDA-B-033SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	0-3	95PRDA-B-033SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	4-6'	95PRDA-B-034SL	1,1,2,2-Tetrachloroethane	1,700		--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	4-6'	95PRDA-B-034SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	4-6'	95PRDA-B-034SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	4-6'	95PRDA-B-034SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3708	SB-B1	4-6'	95PRDA-B-034SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	0-3	95PRDA-B-036SL	1,1,2,2-Tetrachloroethane	150		--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	0-3	95PRDA-B-036SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	0-3	95PRDA-B-036SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	0-3	95PRDA-B-036SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	3-6'	95PRDA-B-037SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	3-6'	95PRDA-B-037SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	3-6'	95PRDA-B-037SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	3-6'	95PRDA-B-037SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	7-10'	95PRDA-B-038SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	7-10'	95PRDA-B-038SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	7-10'	95PRDA-B-038SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	7-10'	95PRDA-B-038SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	7-10'	95PRDA-B-038SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	10-12'	95PRDA-B-039SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	10-12'	95PRDA-B-039SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	10-12'	95PRDA-B-039SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	10-12'	95PRDA-B-039SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	10-12'	95PRDA-B-039SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	14-17'	95PRDA-B-040SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	14-17'	95PRDA-B-040SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	14-17'	95PRDA-B-040SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	14-17'	95PRDA-B-040SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3709	SB-B2	14-17'	95PRDA-B-040SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3710	SB-B3	0-3	95PRDA-B-043SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	0-3	95PRDA-B-043SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	0-3	95PRDA-B-043SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	0-3	95PRDA-B-043SL	Trichloroethene	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	4-7'	95PRDA-B-044SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	4-7'	95PRDA-B-044SL	Chloroform	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	4-7'	95PRDA-B-044SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	4-7'	95PRDA-B-044SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	4-7'	95PRDA-B-044SL	Trichloroethene	25	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,1,1,2-Tetrachloroethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,1,1-Trichloroethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,1,2,2-Tetrachloroethane	0.60	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,1,2-Trichloroethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,1-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,1-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,1-Dichloropropene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2,3-Trichlorobenzene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2,3-Trichloropropane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2,4-Trichlorobenzene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2,4-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2-Dibromo-3-chloropropane	12	U	12	12	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2-Dibromomethane (EDB)	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,3,5-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,3-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,3-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	1,4-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	2,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	2-Chlorotoluene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	4-Chlorotoluene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	4-Isopropyltoluene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Benzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Bromobenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Bromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Bromodichloromethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Bromoform	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Bromomethane	12	U	12	12	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Carbon tetrachloride	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Chlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Chloroethane	2.4	U	2.4	2.4	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Chloroform	0.60	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Chloromethane	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	cis-1,2-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	cis-1,3-Dichloropropene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Dibromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Dibromomethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Dichlorodifluoromethane	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Ethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Hexachlorobutadiene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Isopropylbenzene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Methylene chloride	7.3	B	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Naphthalene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	n-Butylbenzene	12	U	12	12	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	n-Propylbenzene	12	U	12	12	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	sec-Butylbenzene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Styrene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	tert-Butylbenzene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Tetrachloroethene	0.60	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Toluene	0.60	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	trans-1,2-Dichloroethene	0.60	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	trans-1,3-Dichloropropene	5.9	U	5.9	5.9	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Trichloroethene	0.60	U	--	--	µg/Kg	08/10/1995	--	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Trichlorofluoromethane	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Vinyl chloride	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3710	SB-B3	7-10'	95PRDA-B-045SL	Xylenes (Total)	1.2	U	1.2	1.2	µg/Kg	08/10/1995	ATIR	
AP-3711	SB-B4	0-3	95PRDA-B-047SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	0-3	95PRDA-B-047SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	0-3	95PRDA-B-047SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	0-3	95PRDA-B-047SL	Trichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	3-6'	95PRDA-B-048SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	3-6'	95PRDA-B-048SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	3-6'	95PRDA-B-048SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	3-6'	95PRDA-B-048SL	Trichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	6-9'	95PRDA-B-049SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	6-9'	95PRDA-B-049SL	Chloroform	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	6-9'	95PRDA-B-049SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	6-9'	95PRDA-B-049SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3711	SB-B4	6-9'	95PRDA-B-049SL	Trichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	0-3	95PRDA-B-052SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	0-3	95PRDA-B-052SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	0-3	95PRDA-B-052SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	0-3	95PRDA-B-052SL	Trichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	3-6'	95PRDA-B-053SL	1,1,2,2-Tetrachloroethane	0.55	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	3-6'	95PRDA-B-053SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	3-6'	95PRDA-B-053SL	Toluene	0.55	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	3-6'	95PRDA-B-053SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	3-6'	95PRDA-B-053SL	Trichloroethene	0.55	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	3-6'	95PRDA-B-053SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/11/1995	ATIR	
AP-3712	SB-B5	3-6'	95PRDA-B-054SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/11/1995	ATIR	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,1,1,2-Tetrachloroethane	5.5	U	0.43	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,1,1-Trichloroethane	5.5	U	0.34	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,1,2-Trichloroethane	5.5	U	0.85	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,1-Dichloroethane	5.5	U	0.80	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,1-Dichloroethene	5.5	U	0.45	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,1-Dichloropropene	5.5	U	0.64	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2,3-Trichlorobenzene	5.5	U	0.44	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2,3-Trichloropropane	5.5	U	0.74	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2,4-Trichlorobenzene	5.5	U	0.28	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2,4-Trimethylbenzene	5.5	U	0.34	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2-Dibromo-3-chloropropane	11	U	2.0	11	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2-Dibromomethane (EDB)	5.5	U	0.76	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2-Dichlorobenzene	5.5	U	0.20	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2-Dichloroethane	5.5	U	0.55	5.5	µg/Kg	08/11/1995	ARDL	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,2-Dichloropropane	5.5	U	0.56	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,3,5-Trimethylbenzene	5.5	U	0.28	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,3-Dichlorobenzene	5.5	U	0.28	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,3-Dichloropropane	5.5	U	0.47	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	1,4-Dichlorobenzene	5.5	U	0.35	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	2,2-Dichloropropane	5.5	U	0.62	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	2-Butanone	55	U	7.1	55	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	2-Chlorotoluene	5.5	U	0.25	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	2-Hexanone	22	U	1.9	22	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	4-Chlorotoluene	5.5	U	0.44	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	4-Isopropyltoluene	5.5	U	0.80	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	4-Methyl-2-pentanone	22	U	2.9	22	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Acetone	26	J	2.0	55	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Benzene	5.5	U	0.20	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Bromobenzene	5.5	U	0.33	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Bromochloromethane	5.5	U	0.99	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Bromodichloromethane	5.5	U	0.41	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Bromoform	5.5	U	0.41	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Bromomethane	5.5	U	0.80	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Carbon disulfide	11	U	0.39	11	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Carbon tetrachloride	5.5	U	0.47	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Chlorobenzene	5.5	U	0.19	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Chloroethane	5.5	U	0.88	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Chloroform	5.5	U	0.95	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Chloromethane	5.5	U	0.96	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	cis-1,2-Dichloroethene	5.5	U	1.0	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	cis-1,3-Dichloropropene	5.5	U	0.43	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Dibromochloromethane	5.5	U	0.25	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Dibromomethane	5.5	U	0.89	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Dichlorodifluoromethane	5.5	U	1.2	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Ethylbenzene	5.5	U	0.44	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Hexachlorobutadiene	5.5	U	0.77	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Isopropylbenzene	5.5	U	0.59	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	m,p-Xylene (Sum of Isomers)	5.5	U	0.66	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Methylene chloride	94		1.2	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Naphthalene	5.5	U	0.68	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	n-Butylbenzene	5.5	U	0.92	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	n-Propylbenzene	5.5	U	0.71	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	o-Xylene	5.5	U	0.23	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	sec-Butylbenzene	5.5	U	0.84	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Solids, Percent Volatile Components	91		0	0	Percent	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Styrene	5.5	U	0.22	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	tert-Butylbenzene	5.5	U	0.62	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	trans-1,3-Dichloropropene	5.5	U	0.31	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown Alkane#1	12	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown Alkane#2	14	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown Alkane#3	13	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown Alkane#4	22	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown#2	16	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown#4	12	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown#5	25	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Unknown#8	15	TI	0	0	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	3-6'	95PRDA-B-055SL	Vinyl chloride	5.5	U	0.60	5.5	µg/Kg	08/11/1995	ARDL	
AP-3712	SB-B5	14-14.5'	95PRDA-B-056SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	14-14.5'	95PRDA-B-056SL	Chloroform	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	14-14.5'	95PRDA-B-056SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	14-14.5'	95PRDA-B-056SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	14-14.5'	95PRDA-B-056SL	Trichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	6-9'	95PRDA-B-058SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	6-9'	95PRDA-B-058SL	Chloroform	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	6-9'	95PRDA-B-058SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	6-9'	95PRDA-B-058SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	6-9'	95PRDA-B-058SL	Trichloroethene	25	U	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	9-10.5'	95PRDA-B-059SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	9-10.5'	95PRDA-B-059SL	Chloroform	25	UJ	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	9-10.5'	95PRDA-B-059SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	9-10.5'	95PRDA-B-059SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	08/11/1995	--	
AP-3712	SB-B5	9-10.5'	95PRDA-B-059SL	Trichloroethene	25	UJ	--	--	µg/Kg	08/11/1995	--	
AP-3713	SB-B6	6-9'	95PRDA-A-099SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	6-9'	95PRDA-A-099SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	6-9'	95PRDA-A-099SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	6-9'	95PRDA-A-099SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	6-9'	95PRDA-A-099SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	0-3	95PRDA-B-097SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	0-3	95PRDA-B-097SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	0-3	95PRDA-B-097SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	0-3	95PRDA-B-097SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	3-6'	95PRDA-B-098SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	3-6'	95PRDA-B-098SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	3-6'	95PRDA-B-098SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	3-6'	95PRDA-B-098SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3713	SB-B6	9-12'	95PRDA-B-100SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	9-12'	95PRDA-B-100SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	9-12'	95PRDA-B-100SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	9-12'	95PRDA-B-100SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	9-12'	95PRDA-B-100SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	12-14'	95PRDA-B-101SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	12-14'	95PRDA-B-101SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	12-14'	95PRDA-B-101SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	12-14'	95PRDA-B-101SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3713	SB-B6	12-14'	95PRDA-B-101SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3714	SB-B7	1-3'	95PRDA-B-104SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	1-3'	95PRDA-B-104SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	1-3'	95PRDA-B-104SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	1-3'	95PRDA-B-104SL	Trichloroethene	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	3-6'	95PRDA-B-105SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	3-6'	95PRDA-B-105SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	3-6'	95PRDA-B-105SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	3-6'	95PRDA-B-105SL	Trichloroethene	25	UJ	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,1,1,2-Tetrachloroethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,1,1-Trichloroethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,1,2,2-Tetrachloroethane	0.60	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,1,2-Trichloroethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,1-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,1-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,1-Dichloropropene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2,3-Trichlorobenzene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2,3-Trichloropropane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2,4-Trichlorobenzene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2,4-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2-Dibromo-3-chloropropane	12	U	12	12	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2-Dibromomethane (EDB)	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,3,5-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,3-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,3-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	1,4-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	2,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	2-Chlorotoluene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	4-Chlorotoluene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	4-Isopropyltoluene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Benzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Bromobenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Bromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Bromodichloromethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Bromoform	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Bromomethane	12	U	12	12	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Carbon tetrachloride	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Chlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Chloroethane	2.4	U	2.4	2.4	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Chloroform	4.2		--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Chloromethane	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	cis-1,2-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	cis-1,3-Dichloropropene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Dibromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Dibromomethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Dichlorodifluoromethane	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Ethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Hexachlorobutadiene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Isopropylbenzene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Methylene chloride	3.1	JB	1.3	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Naphthalene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	n-Butylbenzene	12	U	12	12	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	n-Propylbenzene	12	U	12	12	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	sec-Butylbenzene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Styrene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	tert-Butylbenzene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Tetrachloroethene	0.60	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Toluene	0.60	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	trans-1,2-Dichloroethene	0.60	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	trans-1,3-Dichloropropene	6.0	U	6.0	6.0	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Trichloroethene	0.60	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Trichlorofluoromethane	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Vinyl chloride	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	6-9'	95PRDA-B-106SL	Xylenes (Total)	1.2	U	1.2	1.2	µg/Kg	08/17/1995	ATIR	
AP-3714	SB-B7	13-15'	95PRDA-B-107SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	13-15'	95PRDA-B-107SL	Chloroform	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	13-15'	95PRDA-B-107SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	13-15'	95PRDA-B-107SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	13-15'	95PRDA-B-107SL	Trichloroethene	25	U	--	--	µg/Kg	08/17/1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3714	SB-B7	15-17'	95PRDA-B-108SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	15-17'	95PRDA-B-108SL	Chloroform	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	15-17'	95PRDA-B-108SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	15-17'	95PRDA-B-108SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3714	SB-B7	15-17'	95PRDA-B-108SL	Trichloroethene	25	U	--	--	µg/Kg	08/17/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2	95PRDA-C-009SL	1,1,2,2-Tetrachloroethane	1.8		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,1,2,2-Tetrachloroethane	1.8		1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2	95PRDA-C-009SL	1,1,2-Trichloroethane	0.55	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,1-Dichloroethene	1.0	U	1.0	1.0	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2,3-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2,4-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	2-Chlorotoluene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	4-Isopropyltoluene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Benzene	1.0	U	1.0	1.0	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Bromoform	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Bromomethane	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Chlorobenzene	1.0	U	1.0	1.0	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2	95PRDA-C-009SL	Chloroform	0.55	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Chloromethane	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2	95PRDA-C-009SL	cis-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	cis-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Dichlorodifluoromethane	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Hexachlorobutadiene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Isopropylbenzene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Methylene chloride	6.3	B	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Naphthalene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	sec-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Styrene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	tert-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2	95PRDA-C-009SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Toluene	1.0	U	1.0	1.0	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2	95PRDA-C-009SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	trans-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2	95PRDA-C-009SL	Trichloroethene	1.4		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Trichloroethene	1.4		1.0	1.0	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	0-2'	95PRDA-C-009SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,1,1,2-Tetrachloroethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,1,1-Trichloroethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,1,2,2-Tetrachloroethane	4,400		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,1-Dichloroethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,1-Dichloroethene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,1-Dichloropropene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2,3-Trichlorobenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2,3-Trichloropropane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2,4-Trichlorobenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2,4-Trimethylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2-Dibromo-3-chloropropane	1,100	U	1,100	1,100	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2-Dibromomethane (EDB)	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2-Dichlorobenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2-Dichloroethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,2-Dichloropropane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,3,5-Trimethylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,3-Dichlorobenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,3-Dichloropropane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	1,4-Dichlorobenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	2,2-Dichloropropane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	2-Chlorotoluene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	4-Chlorotoluene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	4-Isopropyltoluene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Benzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Bromobenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Bromochloromethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Bromodichloromethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Bromoform	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Bromomethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Carbon tetrachloride	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Chlorobenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Chloroethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Chloroform	25	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Chloromethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	cis-1,3-Dichloropropene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Dibromochloromethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Dibromomethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Dichlorodifluoromethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Ethylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Hexachlorobutadiene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Isopropylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Methylene chloride	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Naphthalene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	n-Butylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	n-Propylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	sec-Butylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Styrene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	tert-Butylbenzene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Toluene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	trans-1,3-Dichloropropene	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Trichloroethene	1,100		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Trichlorofluoromethane	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Vinyl chloride	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	9-11'	95PRDA-C-010SL	Xylenes (Total)	550	U	550	550	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,1,1,2-Tetrachloroethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,1,1-Trichloroethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,1,2,2-Tetrachloroethane	3,300		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,1,2-Trichloroethane	2.9	U	--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,1-Dichloroethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,1-Dichloroethene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,1-Dichloropropene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2,3-Trichlorobenzene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2,3-Trichloropropane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2,4-Trichlorobenzene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2,4-Trimethylbenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2-Dibromo-3-chloropropane	57	U	57	57	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2-Dibromomethane (EDB)	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2-Dichlorobenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2-Dichloroethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,2-Dichloropropane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,3,5-Trimethylbenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,3-Dichlorobenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,3-Dichloropropane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	1,4-Dichlorobenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	2,2-Dichloropropane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	2-Chlorotoluene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	4-Chlorotoluene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	4-Isopropyltoluene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Benzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Bromobenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Bromochloromethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Bromodichloromethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Bromoform	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Bromomethane	57	U	57	57	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Carbon tetrachloride	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Chlorobenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Chloroethane	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Chloroform	7.3		--	--	µg/Kg	08/04/1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Chloromethane	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	cis-1,2-Dichloroethene	42		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	cis-1,3-Dichloropropene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Dibromochloromethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Dibromomethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Dichlorodifluoromethane	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Ethylbenzene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Hexachlorobutadiene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Isopropylbenzene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Methylene chloride	27	JB	6.0	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Naphthalene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	n-Butylbenzene	57	U	57	57	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	n-Propylbenzene	57	U	57	57	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	sec-Butylbenzene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Styrene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	tert-Butylbenzene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Tetrachloroethene	71		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Toluene	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	trans-1,2-Dichloroethene	15		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	trans-1,3-Dichloropropene	28	U	28	28	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Trichloroethene	550		--	--	µg/Kg	08/04/1995	--	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Trichlorofluoromethane	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Vinyl chloride	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3715	SB-C1	13-15'	95PRDA-C-011SL	Xylenes (Total)	5.7	U	5.7	5.7	µg/Kg	08/04/1995	ATIR	
AP-3981	SB-C10	10	97PRDA-563-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3981	SB-C10	10	97PRDA-563-SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3981	SB-C10	10	97PRDA-563-SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3981	SB-C10	10	97PRDA-563-SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3981	SB-C10	10	97PRDA-563-SL	Methylene Chloride	270	U	--	--	µg/Kg	Nov-97	--	
AP-3981	SB-C10	10	97PRDA-563-SL	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3981	SB-C10	10	97PRDA-563-SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3981	SB-C10	10	97PRDA-563-SL	Trichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2	95PRDA-C-013SL	1,1,2,2-Tetrachloroethane	1,490		--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,1,2,2-Tetrachloroethane	530	JBU	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2	95PRDA-C-013SL	1,1,2-Trichloroethane	0.55	UJ	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Bromomethane	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2	95PRDA-C-013SL	Chloroform	160	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Chloroform	160	UB	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2	95PRDA-C-013SL	cis-1,2-Dichloroethene	8.0	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	cis-1,2-Dichloroethene	8.0	UB	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Methylene chloride	18	JBU	6.0	28	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Styrene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2	95PRDA-C-013SL	Tetrachloroethene	11	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Tetrachloroethene	11	UB	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2	95PRDA-C-013SL	trans-1,2-Dichloroethene	3.9	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	trans-1,2-Dichloroethene	3.9	UB	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2	95PRDA-C-013SL	Trichloroethene	150	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Trichloroethene	150	UB	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	0-2'	95PRDA-C-013SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,1,1,2-Tetrachloroethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,1,1-Trichloroethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,1,2,2-Tetrachloroethane	510		--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,1,2-Trichloroethane	2.3	UJ	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,1-Dichloroethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,1-Dichloroethene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,1-Dichloropropene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2,3-Trichlorobenzene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2,3-Trichloropropane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2,4-Trichlorobenzene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2,4-Trimethylbenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2-Dibromo-3-chloropropane	45	U	45	45	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2-Dibromomethane (EDB)	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2-Dichlorobenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2-Dichloroethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,2-Dichloropropane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,3,5-Trimethylbenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,3-Dichlorobenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,3-Dichloropropane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	1,4-Dichlorobenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	2,2-Dichloropropane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	2-Chlorotoluene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	4-Chlorotoluene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	4-Isopropyltoluene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Benzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Bromobenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Bromochloromethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Bromodichloromethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Bromoform	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Bromomethane	45	U	45	45	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Carbon tetrachloride	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Chlorobenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Chloroethane	9.0	U	9.0	9.0	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Chloroform	17	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Chloromethane	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	cis-1,2-Dichloroethene	17	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	cis-1,3-Dichloropropene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Dibromochloromethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Dibromomethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Dichlorodifluoromethane	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Ethylbenzene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Hexachlorobutadiene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Isopropylbenzene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Methylene chloride	17	JB	4.9	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Naphthalene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	n-Butylbenzene	45	U	45	45	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	n-Propylbenzene	45	U	45	45	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	sec-Butylbenzene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Styrene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	tert-Butylbenzene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Tetrachloroethene	9.2	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Toluene	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	trans-1,2-Dichloroethene	6.3	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	trans-1,3-Dichloropropene	23	U	23	23	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Trichloroethene	140	J	--	--	µg/Kg	08/04/1995	--	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Trichlorofluoromethane	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Vinyl chloride	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	9-12'	95PRDA-C-014SL	Xylenes (Total)	4.5	U	4.5	4.5	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,1,1,2-Tetrachloroethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,1,1-Trichloroethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,1,2,2-Tetrachloroethane	3,800	J	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,1,2-Trichloroethane	24		4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,1-Dichloroethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,1-Dichloroethene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,1-Dichloropropene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2,3-Trichlorobenzene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2,3-Trichloropropane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2,4-Trichlorobenzene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2,4-Trimethylbenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2-Dibromo-3-chloropropane	48	U	48	48	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2-Dibromomethane (EDB)	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2-Dichlorobenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2-Dichloroethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,2-Dichloropropane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,3,5-Trimethylbenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,3-Dichlorobenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,3-Dichloropropane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	1,4-Dichlorobenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	2,2-Dichloropropane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	2-Chlorotoluene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	4-Chlorotoluene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	4-Isopropyltoluene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Benzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Bromobenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Bromochloromethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Bromodichloromethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Bromoform	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Bromomethane	48	U	48	48	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Carbon tetrachloride	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Chlorobenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Chloroethane	9.6	U	9.6	9.6	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Chloroform	20		4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Chloromethane	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	cis-1,2-Dichloroethene	250		4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	cis-1,3-Dichloropropene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Dibromochloromethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Dibromomethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Dichlorodifluoromethane	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Ethylbenzene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Hexachlorobutadiene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Isopropylbenzene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Methylene chloride	20	JB	5.1	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Naphthalene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	n-Butylbenzene	48	U	48	48	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	n-Propylbenzene	48	U	48	48	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	sec-Butylbenzene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Styrene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	tert-Butylbenzene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Tetrachloroethene	52		4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Toluene	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Total Organic Carbon	0.34		0	0	Percent	08/04/1995	ATIA	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	trans-1,2-Dichloroethene	98		4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	trans-1,3-Dichloropropene	24	U	24	24	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Trichloroethene	620		4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Trichlorofluoromethane	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Vinyl chloride	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3716	SB-C2	16-18'	95PRDA-C-015SL	Xylenes (Total)	4.8	U	4.8	4.8	µg/Kg	08/04/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2	95PRDA-C-017SL	1,1,2,2-Tetrachloroethane	4.5		--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,1,2,2-Tetrachloroethane	4.5		1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2	95PRDA-C-017SL	1,1,2-Trichloroethane	0.55	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,1,2-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2,3-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2,4-Trichlorobenzene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	2-Chlorotoluene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	4-Isopropyltoluene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Bromoform	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Bromomethane	11	U	11	11	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Chloroethane	2.1	U	2.1	2.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2	95PRDA-C-017SL	Chloroform	0.55	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Chloroform	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Chloromethane	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2	95PRDA-C-017SL	cis-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	cis-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	cis-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Dichlorodifluoromethane	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Hexachlorobutadiene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Isopropylbenzene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Methylene chloride	12	B	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Naphthalene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	sec-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Styrene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	tert-Butylbenzene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2	95PRDA-C-017SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Tetrachloroethene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2	95PRDA-C-017SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	trans-1,2-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	trans-1,3-Dichloropropene	5.4	U	5.4	5.4	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2	95PRDA-C-017SL	Trichloroethene	8.2		--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Trichloroethene	8.2		1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	0-2'	95PRDA-C-017SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,1,1,2-Tetrachloroethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,1,1-Trichloroethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,1,2,2-Tetrachloroethane	200		--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,1,2-Trichloroethane	0.60	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,1-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,1-Dichloroethene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,1-Dichloropropene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2,3-Trichlorobenzene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2,3-Trichloropropane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2,4-Trichlorobenzene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2,4-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2-Dibromo-3-chloropropane	12	U	12	12	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2-Dibromomethane (EDB)	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2-Dichloroethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,3,5-Trimethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,3-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,3-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	1,4-Dichlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	2,2-Dichloropropane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	2-Chlorotoluene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	4-Chlorotoluene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	4-Isopropyltoluene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Benzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Bromobenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Bromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Bromodichloromethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Bromoform	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Bromomethane	12	U	12	12	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Carbon tetrachloride	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Chlorobenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Chloroethane	2.3	U	2.3	2.3	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Chloroform	0.60	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Chloromethane	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	cis-1,2-Dichloroethene	6.0		--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	cis-1,3-Dichloropropene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Dibromochloromethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Dibromomethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Dichlorodifluoromethane	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Ethylbenzene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Hexachlorobutadiene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Isopropylbenzene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Methylene chloride	15	B	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Naphthalene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	n-Butylbenzene	12	U	12	12	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	n-Propylbenzene	12	U	12	12	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	sec-Butylbenzene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Styrene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	tert-Butylbenzene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Tetrachloroethene	0.60	U	--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Toluene	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	trans-1,2-Dichloroethene	3.9		--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	trans-1,3-Dichloropropene	5.8	U	5.8	5.8	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Trichloroethene	20		--	--	µg/Kg	08/07/1995	--	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Trichlorofluoromethane	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Vinyl chloride	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3717	SB-C3	8-10'	95PRDA-C-019SL	Xylenes (Total)	1.2	U	1.2	1.2	µg/Kg	08/07/1995	ATIR	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	1,1,1,2-Tetrachloroethane	1,000		--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	Methylene Chloride	280	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	Tetrachloroethene	220		--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	19.5'	97PRDA-521-SL	Trichloroethene	1,400		--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	1,1,1,2-Tetrachloroethane	200		--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	cis-1,2-Dichloroethene	80		--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	Methylene Chloride	280	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	Tetrachloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3974	SB-C4	34.5'	97PRDA-522-SL	Trichloroethene	750		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	1,1,1,2-Tetrachloroethane	810		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	cis-1,2-Dichloroethene	230		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	Methylene Chloride	280	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	Tetrachloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	trans-1,2-Dichloroethene	140		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	10	97PRDA-518-SL	Trichloroethene	1,700		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	1,1-Dichloroethene	80		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	1,1,1,2-Tetrachloroethane	4,100		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	1,1,2-Trichloroethane	720		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	cis-1,2-Dichloroethene	1,300		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	Methylene Chloride	280	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	Tetrachloroethene	3,700		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	trans-1,2-Dichloroethene	1,100		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	15	97PRDA-519-SL	Trichloroethene	200,000		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	1,1,1,2-Tetrachloroethane	3,000		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	cis-1,2-Dichloroethene	100		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	Methylene Chloride	280	U	--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	Tetrachloroethene	110		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	trans-1,2-Dichloroethene	100		--	--	µg/Kg	Oct-97	--	
AP-3975	SB-C5	25	97PRDA-520-SL	Trichloroethene	3,600		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	1,1,1,2-Tetrachloroethane	180,000		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	1,1,2-Trichloroethane	360		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	cis-1,2-Dichloroethene	220		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	Methylene Chloride	280	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	Tetrachloroethene	2,500		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	trans-1,2-Dichloroethene	90		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	14.5	97PRDA-523-SL	Trichloroethene	32,000		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	1,1,1,2-Tetrachloroethane	44,000		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	1,1,2-Trichloroethane	170		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	cis-1,2-Dichloroethene	800		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	Methylene Chloride	290	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	Tetrachloroethene	730		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	trans-1,2-Dichloroethene	540		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	25	97PRDA-524-SL	Trichloroethene	20,000		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	1,1,1,2-Tetrachloroethane	910		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	cis-1,2-Dichloroethene	150		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	Methylene Chloride	280	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	Tetrachloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	trans-1,2-Dichloroethene	140		--	--	µg/Kg	Oct-97	--	
AP-3976	SB-C6	39.5	97PRDA-525-SL	Trichloroethene	2,500		--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	10	97PRDA-526-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	10	97PRDA-526-SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	10	97PRDA-526-SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	10	97PRDA-526-SL	cis-1,2-Dichloroethene	390		--	--	µg/Kg	Oct-97	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3977	SB-C7	10	97PRDA-526-SL	Methylene Chloride	290	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	10	97PRDA-526-SL	Tetrachloroethene	60	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	10	97PRDA-526-SL	trans-1,2-Dichloroethene	320		--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	10	97PRDA-526-SL	Trichloroethene	530		--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	1,1-Dichloroethene	70	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	1,1,1,2-Tetrachloroethane	70	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	1,1,2-Trichloroethane	70	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	cis-1,2-Dichloroethene	70	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	Methylene Chloride	350	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	Tetrachloroethene	70	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	trans-1,2-Dichloroethene	70	U	--	--	µg/Kg	Oct-97	--	
AP-3977	SB-C7	20	97PRDA-527-SL	Trichloroethene	190		--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	Methylene Chloride	270	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	Tetrachloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	10	97PRDA-528-SL	Trichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	1,1-Dichloroethene	70	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	1,1,1,2-Tetrachloroethane	6,900		--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	1,1,2-Trichloroethane	70	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	cis-1,2-Dichloroethene	440		--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	Methylene Chloride	1,200		--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	Tetrachloroethene	70	U	--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	trans-1,2-Dichloroethene	190		--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-529-SL	Trichloroethene	7,000		--	--	µg/Kg	Oct-97	--	
AP-3978	SB-C8	25	97PRDA-530-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Oct-97	--	FD
AP-3978	SB-C8	25	97PRDA-530-SL	1,1,1,2-Tetrachloroethane	5,500		--	--	µg/Kg	Oct-97	--	FD
AP-3978	SB-C8	25	97PRDA-530-SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Oct-97	--	FD
AP-3978	SB-C8	25	97PRDA-530-SL	cis-1,2-Dichloroethene	300		--	--	µg/Kg	Oct-97	--	FD
AP-3978	SB-C8	25	97PRDA-530-SL	Methylene Chloride	310	U	--	--	µg/Kg	Oct-97	--	FD
AP-3978	SB-C8	25	97PRDA-530-SL	Tetrachloroethene	70		--	--	µg/Kg	Oct-97	--	FD
AP-3978	SB-C8	25	97PRDA-530-SL	trans-1,2-Dichloroethene	160		--	--	µg/Kg	Oct-97	--	FD
AP-3978	SB-C8	25	97PRDA-530-SL	Trichloroethene	5,300		--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	15	97PRDA-531-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	15	97PRDA-531-SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	15	97PRDA-531-SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	15	97PRDA-531-SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	15	97PRDA-531-SL	Methylene Chloride	270	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	15	97PRDA-531-SL	Tetrachloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	15	97PRDA-531-SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	15	97PRDA-531-SL	Trichloroethene	320		--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	1,1,1,2-Tetrachloroethane	490		--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	cis-1,2-Dichloroethene	70		--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	Methylene Chloride	270	U	--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	Tetrachloroethene	100		--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-532-SL	Trichloroethene	1,600		--	--	µg/Kg	Oct-97	--	
AP-3980	SB-C9	20	97PRDA-535-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	20	97PRDA-535-SL	1,1,1,2-Tetrachloroethane	290		--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	20	97PRDA-535-SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	20	97PRDA-535-SL	cis-1,2-Dichloroethene	70		--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	20	97PRDA-535-SL	Methylene Chloride	270	U	--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	20	97PRDA-535-SL	Tetrachloroethene	90		--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	20	97PRDA-535-SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	Oct-97	--	FD
AP-3980	SB-C9	20	97PRDA-535-SL	Trichloroethene	1,600		--	--	µg/Kg	Oct-97	--	FD
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,1,1,2-Tetrachloroethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,1,1-Trichloroethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,1,2,2-Tetrachloroethane	8,100		11	11	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,1,2-Trichloroethane	9.9		5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,1-Dichloroethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,1-Dichloroethene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,1-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2,3-Trichlorobenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2,3-Trichloropropane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2,4-Trichlorobenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2,4-Trimethylbenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2-Dibromo-3-chloropropane	55	U	55	55	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2-Dibromomethane (EDB)	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2-Dichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2-Dichloroethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,2-Dichloropropane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,3,5-Trimethylbenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,3-Dichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,3-Dichloropropane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	1,4-Dichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	2,2-Dichloropropane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	2-Chlorotoluene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	4-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	4-Isopropyltoluene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Benzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Bromobenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Bromochloromethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Bromodichloromethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Bromoform	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Bromomethane	55	U	55	55	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Carbon tetrachloride	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Chlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Chloroethane	11	U	11	11	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Chloroform	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Chloromethane	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	cis-1,2-Dichloroethene	26		5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	cis-1,3-Dichloropropene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Dibromochloromethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Dibromomethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Dichlorodifluoromethane	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Ethylbenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Hexachlorobutadiene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Isopropylbenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Methylene chloride	14	J	6.0	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Naphthalene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	n-Butylbenzene	55	U	55	55	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	n-Propylbenzene	55	U	55	55	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	sec-Butylbenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Styrene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	tert-Butylbenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Tetrachloroethene	56		5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Toluene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	trans-1,2-Dichloroethene	11		5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	trans-1,3-Dichloropropene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Trichloroethene	3,100		3,100	3,100	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Trichlorofluoromethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Vinyl chloride	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2'	95PRDA-D-001SL	Xylenes (Total)	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,1,1,2-Tetrachloroethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,1,1-Trichloroethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,1,2,2-Tetrachloroethane	1,950		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,1,2-Trichloroethane	2.8	U	--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,1-Dichloroethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,1-Dichloroethene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,1-Dichloropropene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2,3-Trichlorobenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2,3-Trichloropropane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2,4-Trichlorobenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2,4-Trimethylbenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2-Dibromo-3-chloropropane	56	U	56	56	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2-Dibromomethane (EDB)	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2-Dichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2-Dichloroethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,2-Dichloropropane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,3,5-Trimethylbenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,3-Dichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,3-Dichloropropane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	1,4-Dichlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	2,2-Dichloropropane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	2-Chlorotoluene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	4-Chlorotoluene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	4-Isopropyltoluene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Benzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Bromobenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Bromochloromethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Bromodichloromethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Bromoform	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Bromomethane	56	U	56	56	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Carbon tetrachloride	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Chlorobenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Chloroethane	11	U	11	11	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Chloroform	70		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Chloromethane	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	cis-1,2-Dichloroethene	140		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	cis-1,3-Dichloropropene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Dibromochloromethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Dibromomethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Dichlorodifluoromethane	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Ethylbenzene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Hexachlorobutadiene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Isopropylbenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Methylene chloride	560	U	560	560	µg/Kg	08/01/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Naphthalene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	n-Butylbenzene	56	U	56	56	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	n-Propylbenzene	56	U	56	56	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	sec-Butylbenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Styrene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	tert-Butylbenzene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Tetrachloroethene	39		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Toluene	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	trans-1,2-Dichloroethene	88		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	trans-1,3-Dichloropropene	28	U	28	28	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Trichloroethene	1,800		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Trichlorofluoromethane	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Vinyl chloride	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	5-7'	95PRDA-D-002SL	Xylenes (Total)	5.6	U	5.6	5.6	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,1,1,2-Tetrachloroethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,1,1-Trichloroethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,1,2,2-Tetrachloroethane	410		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,1,2-Trichloroethane	0.55	U	--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,1-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,1-Dichloroethene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,1-Dichloropropene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2,3-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2,3-Trichloropropane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2,4-Trichlorobenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2,4-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2-Dibromo-3-chloropropane	11	U	11	11	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2-Dibromomethane (EDB)	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2-Dichloroethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,3,5-Trimethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,3-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,3-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	1,4-Dichlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	2,2-Dichloropropane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	2-Chlorotoluene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	4-Chlorotoluene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	4-Isopropyltoluene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Benzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Bromobenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Bromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Bromodichloromethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Bromoform	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Bromomethane	11	U	11	11	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Carbon tetrachloride	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Chlorobenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Chloroethane	2.2	U	2.2	2.2	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Chloroform	0.55	U	--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Chloromethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	cis-1,2-Dichloroethene	4.0		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	cis-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Dibromochloromethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Dibromomethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Dichlorodifluoromethane	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Ethylbenzene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Hexachlorobutadiene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Isopropylbenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Methylene chloride	3.7	J	1.2	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Naphthalene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	n-Butylbenzene	11	U	11	11	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	n-Propylbenzene	11	U	11	11	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	sec-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Styrene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	tert-Butylbenzene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Tetrachloroethene	2.4		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Toluene	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	trans-1,2-Dichloroethene	2.5		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	trans-1,3-Dichloropropene	5.5	U	5.5	5.5	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Trichloroethene	190		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Trichlorofluoromethane	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Vinyl chloride	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	10-12'	95PRDA-D-003SL	Xylenes (Total)	1.1	U	1.1	1.1	µg/Kg	08/01/1995	ATIR	
AP-3718	SB-D1	0-2	95-RDA-D-001SL	1,1,2,2-Tetrachloroethane	8,100	D	--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	0-2	95-RDA-D-001SL	1,1,2-Trichloroethane	9.9		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	0-2	95-RDA-D-001SL	Chloroform	2.8	U	--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	0-2	95-RDA-D-001SL	cis-1,2-Dichloroethene	26		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	0-2	95-RDA-D-001SL	Tetrachloroethene	56		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	0-2	95-RDA-D-001SL	trans-1,2-Dichloroethene	11		--	--	µg/Kg	08/01/1995	--	
AP-3718	SB-D1	0-2	95-RDA-D-001SL	Trichloroethene	730		--	--	µg/Kg	08/01/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,1,1,2-Tetrachloroethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,1,1-Trichloroethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3719	SB-D2	0-2	95PRDA-D-005SL	1,1,2,2-Tetrachloroethane	1,580		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,1,2,2-Tetrachloroethane	160		4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2	95PRDA-D-005SL	1,1,2-Trichloroethane	2.1	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,1,2-Trichloroethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,1-Dichloroethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,1-Dichloroethene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,1-Dichloropropene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2,3-Trichlorobenzene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2,3-Trichloropropane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2,4-Trichlorobenzene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2,4-Trimethylbenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2-Dibromo-3-chloropropane	41	U	41	41	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2-Dibromomethane (EDB)	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2-Dichlorobenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2-Dichloroethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,2-Dichloropropane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,3,5-Trimethylbenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,3-Dichlorobenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,3-Dichloropropane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	1,4-Dichlorobenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	2,2-Dichloropropane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	2-Chlorotoluene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	4-Chlorotoluene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	4-Isopropyltoluene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Benzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Bromobenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Bromochloromethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Bromodichloromethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Bromoform	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Bromomethane	41	U	41	41	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Carbon tetrachloride	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Chlorobenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Chloroethane	8.2	U	8.2	8.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2	95PRDA-D-005SL	Chloroform	7.8	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Chloroform	7.8		4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Chloromethane	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2	95PRDA-D-005SL	cis-1,2-Dichloroethene	2.1	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	cis-1,2-Dichloroethene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	cis-1,3-Dichloropropene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Dibromochloromethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Dibromomethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Dichlorodifluoromethane	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Ethylbenzene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Hexachlorobutadiene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Isopropylbenzene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Methylene chloride	14	J	4.5	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Naphthalene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	n-Butylbenzene	41	U	41	41	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	n-Propylbenzene	41	U	41	41	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	sec-Butylbenzene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Styrene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	tert-Butylbenzene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2	95PRDA-D-005SL	Tetrachloroethene	2.1	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Tetrachloroethene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Toluene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2	95PRDA-D-005SL	trans-1,2-Dichloroethene	2.1	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	trans-1,2-Dichloroethene	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	trans-1,3-Dichloropropene	21	U	21	21	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2	95PRDA-D-005SL	Trichloroethene	160		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Trichloroethene	16		4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Trichlorofluoromethane	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Vinyl chloride	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	0-2'	95PRDA-D-005SL	Xylenes (Total)	4.1	U	4.1	4.1	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	5-7'	95PRDA-D-006SL	1,1,2,2-Tetrachloroethane	410		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	5-7'	95PRDA-D-006SL	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	5-7'	95PRDA-D-006SL	Chloroform	25	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	5-7'	95PRDA-D-006SL	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	5-7'	95PRDA-D-006SL	Tetrachloroethene	25	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	5-7'	95PRDA-D-006SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	5-7'	95PRDA-D-006SL	Trichloroethene	0.20		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,1,1,2-Tetrachloroethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,1,1-Trichloroethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,1,2,2-Tetrachloroethane	160		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,1,2-Trichloroethane	2.6	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,1-Dichloroethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,1-Dichloroethene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,1-Dichloropropene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2,3-Trichlorobenzene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2,3-Trichloropropane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2,4-Trichlorobenzene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2,4-Trimethylbenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2-Dibromo-3-chloropropane	52	U	52	52	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2-Dibromomethane (EDB)	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2-Dichlorobenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2-Dichloroethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,2-Dichloropropane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,3,5-Trimethylbenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,3-Dichlorobenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,3-Dichloropropane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	1,4-Dichlorobenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	2,2-Dichloropropane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	2-Chlorotoluene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	4-Chlorotoluene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	4-Isopropyltoluene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Benzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Bromobenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Bromochloromethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Bromodichloromethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Bromoform	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Bromomethane	52	U	52	52	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Carbon tetrachloride	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Chlorobenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Chloroethane	10	U	10	10	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Chloroform	2.6	U	--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Chloromethane	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	cis-1,2-Dichloroethene	12		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	cis-1,3-Dichloropropene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Dibromochloromethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Dibromomethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Dichlorodifluoromethane	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Ethylbenzene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Hexachlorobutadiene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Isopropylbenzene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Methylene chloride	19	J	5.6	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Naphthalene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	n-Butylbenzene	52	U	52	52	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	n-Propylbenzene	52	U	52	52	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	sec-Butylbenzene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Styrene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	tert-Butylbenzene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Tetrachloroethene	10		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Toluene	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	trans-1,2-Dichloroethene	7.6		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	trans-1,3-Dichloropropene	26	U	26	26	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Trichloroethene	220		--	--	µg/Kg	08/03/1995	--	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Trichlorofluoromethane	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Vinyl chloride	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3719	SB-D2	10-13'	95PRDA-D-007SL	Xylenes (Total)	5.2	U	5.2	5.2	µg/Kg	08/03/1995	ATIR	
AP-3720	SB-O1	0-2	95PRDA-O-110SL	1,1,2,2-Tetrachloroethane	70		--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	0-2	95PRDA-O-110SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	0-2	95PRDA-O-110SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	0-2	95PRDA-O-110SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	3-5'	95PRDA-O-111SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	3-5'	95PRDA-O-111SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	3-5'	95PRDA-O-111SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	3-5'	95PRDA-O-111SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	6-8'	95PRDA-O-112SL	1,1,2,2-Tetrachloroethane	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	6-8'	95PRDA-O-112SL	Chloroform	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	6-8'	95PRDA-O-112SL	Tetrachloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	6-8'	95PRDA-O-112SL	Toluene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	6-8'	95PRDA-O-112SL	trans-1,2-Dichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3720	SB-O1	6-8'	95PRDA-O-112SL	Trichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	0-3	95PRDA-O-177SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	0-3	95PRDA-O-177SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	0-3	95PRDA-O-177SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	0-3	95PRDA-O-177SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	3-6'	95PRDA-O-178SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	3-6'	95PRDA-O-178SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	3-6'	95PRDA-O-178SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	3-6'	95PRDA-O-178SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	6-9'	95PRDA-O-179SL	1,1,2,2-Tetrachloroethane	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	6-9'	95PRDA-O-179SL	Chloroform	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	6-9'	95PRDA-O-179SL	Tetrachloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	6-9'	95PRDA-O-179SL	Toluene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	6-9'	95PRDA-O-179SL	trans-1,2-Dichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3729	SB-O10	6-9'	95PRDA-O-179SL	Trichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	0-3	95PRDA-O-180SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	0-3	95PRDA-O-180SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	0-3	95PRDA-O-180SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	0-3	95PRDA-O-180SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	3-6'	95PRDA-O-181SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	3-6'	95PRDA-O-181SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3730	SB-O11	3-6'	95PRDA-O-181SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	3-6'	95PRDA-O-181SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	6-9'	95PRDA-O-182SL	1,1,2,2-Tetrachloroethane	110	J	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	6-9'	95PRDA-O-182SL	Chloroform	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	6-9'	95PRDA-O-182SL	Tetrachloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	6-9'	95PRDA-O-182SL	Toluene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	6-9'	95PRDA-O-182SL	trans-1,2-Dichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	6-9'	95PRDA-O-182SL	Trichloroethene	8.3	J	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	9-12'	95PRDA-O-183SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	9-12'	95PRDA-O-183SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	9-12'	95PRDA-O-183SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	9-12'	95PRDA-O-183SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	9-12'	95PRDA-O-183SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	12-15'	95PRDA-O-184SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	12-15'	95PRDA-O-184SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	12-15'	95PRDA-O-184SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	12-15'	95PRDA-O-184SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	12-15'	95PRDA-O-184SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	15-18'	95PRDA-O-185SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	15-18'	95PRDA-O-185SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	15-18'	95PRDA-O-185SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	15-18'	95PRDA-O-185SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3730	SB-O11	15-18'	95PRDA-O-185SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	0-3	95PRDA-O-189SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	0-3	95PRDA-O-189SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	0-3	95PRDA-O-189SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	0-3	95PRDA-O-189SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	3-6'	95PRDA-O-190SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	3-6'	95PRDA-O-190SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	3-6'	95PRDA-O-190SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	3-6'	95PRDA-O-190SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	6-9'	95PRDA-O-191SL	1,1,2,2-Tetrachloroethane	720		--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	6-9'	95PRDA-O-191SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	6-9'	95PRDA-O-191SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	6-9'	95PRDA-O-191SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	6-9'	95PRDA-O-191SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	9-12'	95PRDA-O-192SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	9-12'	95PRDA-O-192SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	9-12'	95PRDA-O-192SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	9-12'	95PRDA-O-192SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	9-12'	95PRDA-O-192SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	12-15'	95PRDA-O-193SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	12-15'	95PRDA-O-193SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	12-15'	95PRDA-O-193SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	12-15'	95PRDA-O-193SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	12-15'	95PRDA-O-193SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	15-18'	95PRDA-O-194SL	1,1,2,2-Tetrachloroethane	0.50	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	15-18'	95PRDA-O-194SL	Chloroform	0.50	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	15-18'	95PRDA-O-194SL	Tetrachloroethene	0.50	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	15-18'	95PRDA-O-194SL	Toluene	0.50	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	15-18'	95PRDA-O-194SL	trans-1,2-Dichloroethene	0.50	UJ	--	--	µg/Kg	WC 1995	--	
AP-3731	SB-O12	15-18'	95PRDA-O-194SL	Trichloroethene	1.2	J	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	0-3	95PRDA-O-195SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	0-3	95PRDA-O-195SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	0-3	95PRDA-O-195SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	0-3	95PRDA-O-195SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	3-6'	95PRDA-O-196SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	3-6'	95PRDA-O-196SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	3-6'	95PRDA-O-196SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	3-6'	95PRDA-O-196SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	6-9'	95PRDA-O-197SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	6-9'	95PRDA-O-197SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	6-9'	95PRDA-O-197SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	6-9'	95PRDA-O-197SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	6-9'	95PRDA-O-197SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	9-12'	95PRDA-O-198SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	9-12'	95PRDA-O-198SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	9-12'	95PRDA-O-198SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	9-12'	95PRDA-O-198SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	9-12'	95PRDA-O-198SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	15-18'	95PRDA-O-200SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	15-18'	95PRDA-O-200SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	15-18'	95PRDA-O-200SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	15-18'	95PRDA-O-200SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	15-18'	95PRDA-O-200SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	12-15'	95PRDA-O-204SL	1,1,2,2-Tetrachloroethane	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	12-15'	95PRDA-O-204SL	Chloroform	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	12-15'	95PRDA-O-204SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	12-15'	95PRDA-O-204SL	Toluene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	12-15'	95PRDA-O-204SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3732	SB-O13	12-15'	95PRDA-O-204SL	Trichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3733	SB-O14	0-3	95PRDA-O-205SL	1,1,2,2-Tetrachloroethane	179	J	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	0-3	95PRDA-O-205SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	0-3	95PRDA-O-205SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	0-3	95PRDA-O-205SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	3-6'	95PRDA-O-206SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	3-6'	95PRDA-O-206SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	3-6'	95PRDA-O-206SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	3-6'	95PRDA-O-206SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	6-9'	95PRDA-O-207SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	6-9'	95PRDA-O-207SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	6-9'	95PRDA-O-207SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	6-9'	95PRDA-O-207SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	6-9'	95PRDA-O-207SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	9-12'	95PRDA-O-208SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	9-12'	95PRDA-O-208SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	9-12'	95PRDA-O-208SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	9-12'	95PRDA-O-208SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	9-12'	95PRDA-O-208SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	13.5-14.5'	95PRDA-O-209SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	13.5-14.5'	95PRDA-O-209SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	13.5-14.5'	95PRDA-O-209SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	13.5-14.5'	95PRDA-O-209SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3733	SB-O14	13.5-14.5'	95PRDA-O-209SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	6-9'	95PRDA-O-216SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	6-9'	95PRDA-O-216SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	6-9'	95PRDA-O-216SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	6-9'	95PRDA-O-216SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	6-9'	95PRDA-O-216SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	12-15'	95PRDA-O-218SL	1,1,2,2-Tetrachloroethane	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	12-15'	95PRDA-O-218SL	Chloroform	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	12-15'	95PRDA-O-218SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	12-15'	95PRDA-O-218SL	Toluene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	12-15'	95PRDA-O-218SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	12-15'	95PRDA-O-218SL	Trichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	15-18'	95PRDA-O-219SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	15-18'	95PRDA-O-219SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	15-18'	95PRDA-O-219SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	15-18'	95PRDA-O-219SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3734	SB-O15	15-18'	95PRDA-O-219SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	0-3	95PRDA-O-226SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	0-3	95PRDA-O-226SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	0-3	95PRDA-O-226SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	0-3	95PRDA-O-226SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	6-9'	95PRDA-O-228SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	6-9'	95PRDA-O-228SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	6-9'	95PRDA-O-228SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	6-9'	95PRDA-O-228SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	6-9'	95PRDA-O-228SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	15-18'	95PRDA-O-231SL	1,1,2,2-Tetrachloroethane	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	15-18'	95PRDA-O-231SL	Chloroform	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	15-18'	95PRDA-O-231SL	Tetrachloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	15-18'	95PRDA-O-231SL	Toluene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	15-18'	95PRDA-O-231SL	trans-1,2-Dichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3735	SB-O16	15-18'	95PRDA-O-231SL	Trichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	0-3	95PRDA-O-234SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	0-3	95PRDA-O-234SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	0-3	95PRDA-O-234SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	0-3	95PRDA-O-234SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	9-11'	95PRDA-O-237SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	9-11'	95PRDA-O-237SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	9-11'	95PRDA-O-237SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	9-11'	95PRDA-O-237SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3736	SB-O17	9-11'	95PRDA-O-237SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	3-6'	95PRDA-O-242SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	3-6'	95PRDA-O-242SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	3-6'	95PRDA-O-242SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	3-6'	95PRDA-O-242SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	9-12'	95PRDA-O-244SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	9-12'	95PRDA-O-244SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	9-12'	95PRDA-O-244SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	9-12'	95PRDA-O-244SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	9-12'	95PRDA-O-244SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	12-14'	95PRDA-O-245SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	12-14'	95PRDA-O-245SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	12-14'	95PRDA-O-245SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	12-14'	95PRDA-O-245SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3737	SB-O18	12-14'	95PRDA-O-245SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	12-15'	95PRDA-0-119SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	12-15'	95PRDA-0-119SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	12-15'	95PRDA-0-119SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	12-15'	95PRDA-0-119SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3721	SB-O2	12-15'	95PRDA-0-119SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	0-3	95PRDA-O-116SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	0-3	95PRDA-O-116SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	0-3	95PRDA-O-116SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	0-3	95PRDA-O-116SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	3-6'	95PRDA-O-117SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	3-6'	95PRDA-O-117SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	3-6'	95PRDA-O-117SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	3-6'	95PRDA-O-117SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	9-12'	95PRDA-O-118SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	9-12'	95PRDA-O-118SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	9-12'	95PRDA-O-118SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	9-12'	95PRDA-O-118SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	9-12'	95PRDA-O-118SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	15-25'	95PRDA-O-120SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	15-25'	95PRDA-O-120SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	15-25'	95PRDA-O-120SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	15-25'	95PRDA-O-120SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3721	SB-O2	15-25'	95PRDA-O-120SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	0-2	95PRDA-O-258SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	0-2	95PRDA-O-258SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	0-2	95PRDA-O-258SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	0-2	95PRDA-O-258SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	3-5'	95PRDA-O-259SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	3-5'	95PRDA-O-259SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	3-5'	95PRDA-O-259SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	3-5'	95PRDA-O-259SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	12-22.5'	95PRDA-O-267SL	1,1,2,2-Tetrachloroethane	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	12-22.5'	95PRDA-O-267SL	Chloroform	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	12-22.5'	95PRDA-O-267SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	12-22.5'	95PRDA-O-267SL	Toluene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	12-22.5'	95PRDA-O-267SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3738	SB-O20	12-22.5'	95PRDA-O-267SL	Trichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	0-3	95PRDA-O-122SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	0-3	95PRDA-O-122SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	0-3	95PRDA-O-122SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	0-3	95PRDA-O-122SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	3-6'	95PRDA-O-123SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	3-6'	95PRDA-O-123SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	3-6'	95PRDA-O-123SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	3-6'	95PRDA-O-123SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	6-9'	95PRDA-O-124SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	6-9'	95PRDA-O-124SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	6-9'	95PRDA-O-124SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	6-9'	95PRDA-O-124SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	6-9'	95PRDA-O-124SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	9-12'	95PRDA-O-125SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	9-12'	95PRDA-O-125SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	9-12'	95PRDA-O-125SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	9-12'	95PRDA-O-125SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	9-12'	95PRDA-O-125SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	12-15'	95PRDA-O-126SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	12-15'	95PRDA-O-126SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	12-15'	95PRDA-O-126SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	12-15'	95PRDA-O-126SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	12-15'	95PRDA-O-126SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	15-18'	95PRDA-O-127SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	15-18'	95PRDA-O-127SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	15-18'	95PRDA-O-127SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	15-18'	95PRDA-O-127SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3722	SB-O3	15-18'	95PRDA-O-127SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	0-3	95PRDA-O-132SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	0-3	95PRDA-O-132SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	0-3	95PRDA-O-132SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	0-3	95PRDA-O-132SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	3-6'	95PRDA-O-133SL	1,1,2,2-Tetrachloroethane	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	3-6'	95PRDA-O-133SL	Tetrachloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	3-6'	95PRDA-O-133SL	Toluene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	3-6'	95PRDA-O-133SL	trans-1,2-Dichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	3-6'	95PRDA-O-133SL	Trichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	6-9'	95PRDA-O-134SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	6-9'	95PRDA-O-134SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	6-9'	95PRDA-O-134SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	6-9'	95PRDA-O-134SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	6-9'	95PRDA-O-134SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	9-12'	95PRDA-O-135SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	9-12'	95PRDA-O-135SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	9-12'	95PRDA-O-135SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	9-12'	95PRDA-O-135SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	9-12'	95PRDA-O-135SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	12-14.5'	95PRDA-O-136SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3723	SB-O4	12-14.5'	95PRDA-O-136SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	12-14.5'	95PRDA-O-136SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	12-14.5'	95PRDA-O-136SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	12-14.5'	95PRDA-O-136SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	15-18'	95PRDA-O-137SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	15-18'	95PRDA-O-137SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	15-18'	95PRDA-O-137SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	15-18'	95PRDA-O-137SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3723	SB-O4	15-18'	95PRDA-O-137SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	1-3'	95PRDA-O-141SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	1-3'	95PRDA-O-141SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	1-3'	95PRDA-O-141SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	1-3'	95PRDA-O-141SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	3-6'	95PRDA-O-142SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	3-6'	95PRDA-O-142SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	3-6'	95PRDA-O-142SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	3-6'	95PRDA-O-142SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	6-9'	95PRDA-O-143SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	6-9'	95PRDA-O-143SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	6-9'	95PRDA-O-143SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	6-9'	95PRDA-O-143SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	6-9'	95PRDA-O-143SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	10-13'	95PRDA-O-144SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	10-13'	95PRDA-O-144SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	10-13'	95PRDA-O-144SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	10-13'	95PRDA-O-144SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	10-13'	95PRDA-O-144SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	13-16'	95PRDA-O-145SL	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	13-16'	95PRDA-O-145SL	Chloroform	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	13-16'	95PRDA-O-145SL	Tetrachloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	13-16'	95PRDA-O-145SL	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3724	SB-O5	13-16'	95PRDA-O-145SL	Trichloroethene	25	U	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	0-3	95PRDA-O-147SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	0-3	95PRDA-O-147SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	0-3	95PRDA-O-147SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	0-3	95PRDA-O-147SL	Trichloroethene	25	UR	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	4-6'	95PRDA-O-148SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	4-6'	95PRDA-O-148SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	4-6'	95PRDA-O-148SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	4-6'	95PRDA-O-148SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	4-6'	95PRDA-O-148SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	9-12'	95PRDA-O-149SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	9-12'	95PRDA-O-149SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	9-12'	95PRDA-O-149SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	9-12'	95PRDA-O-149SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	9-12'	95PRDA-O-149SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	12-16'	95PRDA-O-150SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	12-16'	95PRDA-O-150SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	12-16'	95PRDA-O-150SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	12-16'	95PRDA-O-150SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3725	SB-O6	12-16'	95PRDA-O-150SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	0-3	95PRDA-O-155SL	1,1,2,2-Tetrachloroethane	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	0-3	95PRDA-O-155SL	Tetrachloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	0-3	95PRDA-O-155SL	Toluene	2.4		--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	0-3	95PRDA-O-155SL	trans-1,2-Dichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	0-3	95PRDA-O-155SL	Trichloroethene	0.55	U	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	3-6'	95PRDA-O-156SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	3-6'	95PRDA-O-156SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	3-6'	95PRDA-O-156SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	3-6'	95PRDA-O-156SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	9-12'	95PRDA-O-158SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	9-12'	95PRDA-O-158SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	9-12'	95PRDA-O-158SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	9-12'	95PRDA-O-158SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	9-12'	95PRDA-O-158SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	12-14'	95PRDA-O-159SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	12-14'	95PRDA-O-159SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	12-14'	95PRDA-O-159SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	12-14'	95PRDA-O-159SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3726	SB-O7	12-14'	95PRDA-O-159SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	3-5'	95PRDA-O-164SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	3-5'	95PRDA-O-164SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	3-5'	95PRDA-O-164SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	3-5'	95PRDA-O-164SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	5-8'	95PRDA-O-165SL	1,1,2,2-Tetrachloroethane	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	5-8'	95PRDA-O-165SL	Chloroform	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	5-8'	95PRDA-O-165SL	Tetrachloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	5-8'	95PRDA-O-165SL	Toluene	1.4	J	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	5-8'	95PRDA-O-165SL	trans-1,2-Dichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	5-8'	95PRDA-O-165SL	Trichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	8-11'	95PRDA-O-166SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3727	SB-O8	8-11'	95PRDA-O-166SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	8-11'	95PRDA-O-166SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	8-11'	95PRDA-O-166SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	8-11'	95PRDA-O-166SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	11-14'	95PRDA-O-167SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	11-14'	95PRDA-O-167SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	11-14'	95PRDA-O-167SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	11-14'	95PRDA-O-167SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	11-14'	95PRDA-O-167SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	14-17'	95PRDA-O-168SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	14-17'	95PRDA-O-168SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	14-17'	95PRDA-O-168SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	14-17'	95PRDA-O-168SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	14-17'	95PRDA-O-168SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	0-3	95PRDA-O-233SL	1,1,2,2-Tetrachloroethane	70	J	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	0-3	95PRDA-O-233SL	Tetrachloroethene	25	UR	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	0-3	95PRDA-O-233SL	trans-1,2-Dichloroethene	25	UR	--	--	µg/Kg	WC 1995	--	
AP-3727	SB-O8	0-3	95PRDA-O-233SL	Trichloroethene	25	UR	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	0-3	95PRDA-O-171SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	0-3	95PRDA-O-171SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	0-3	95PRDA-O-171SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	0-3	95PRDA-O-171SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	3-6'	95PRDA-O-172SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	3-6'	95PRDA-O-172SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	3-6'	95PRDA-O-172SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	3-6'	95PRDA-O-172SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	6-9'	95PRDA-O-173SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	6-9'	95PRDA-O-173SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	6-9'	95PRDA-O-173SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	6-9'	95PRDA-O-173SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	6-9'	95PRDA-O-173SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	9-12'	95PRDA-O-174SL	1,1,2,2-Tetrachloroethane	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	9-12'	95PRDA-O-174SL	Chloroform	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	9-12'	95PRDA-O-174SL	Tetrachloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	9-12'	95PRDA-O-174SL	Toluene	1.8	J	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	9-12'	95PRDA-O-174SL	trans-1,2-Dichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3728	SB-O9	9-12'	95PRDA-O-174SL	Trichloroethene	0.55	UJ	--	--	µg/Kg	WC 1995	--	
AP-3739	SB-T1	0-2	95PRDA-T-021SL	1,1,2,2-Tetrachloroethane	0.70	U	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	0-2	95PRDA-T-021SL	1,1,2-Trichloroethane	0.70	U	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	0-2	95PRDA-T-021SL	Chloroform	13		--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	0-2	95PRDA-T-021SL	cis-1,2-Dichloroethene	0.70	U	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	0-2	95PRDA-T-021SL	Tetrachloroethene	0.70	U	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	0-2	95PRDA-T-021SL	trans-1,2-Dichloroethene	0.70	U	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	0-2	95PRDA-T-021SL	Trichloroethene	0.70	U	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	0-2'	95PRDA-T-022SL	Chloroform	13		1.4	1.4	µg/Kg	08/08/1995	ATIR	
AP-3739	SB-T1	0-2'	95PRDA-T-022SL	Methylene chloride	46	B	6.8	6.8	µg/Kg	08/08/1995	ATIR	
AP-3739	SB-T1	0-2'	95PRDA-T-022SL	Xylenes (Total)	1.4	U	1.4	1.4	µg/Kg	08/08/1995	ATIR	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,1,1,2-Tetrachloroethane	6.2	U	0.48	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,1,1-Trichloroethane	6.2	U	0.39	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,1,2,2-Tetrachloroethane	6.2	U	0.86	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,1,2-Trichloroethane	6.2	U	0.96	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,1-Dichloroethane	6.2	U	0.90	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,1-Dichloroethene	6.2	U	0.51	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,1-Dichloropropene	6.2	U	0.72	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2,3-Trichlorobenzene	6.2	U	0.49	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2,3-Trichloropropane	6.2	U	0.84	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2,4-Trichlorobenzene	6.2	U	0.31	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2,4-Trimethylbenzene	6.2	U	0.39	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2-Dibromo-3-chloropropane	12	U	2.3	12	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2-Dibromomethane (EDB)	6.2	U	0.86	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2-Dichlorobenzene	6.2	U	0.23	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2-Dichloroethane	6.2	U	0.62	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,2-Dichloropropane	6.2	U	0.63	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,3,5-Trimethylbenzene	6.2	U	0.31	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,3-Dichlorobenzene	6.2	U	0.32	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,3-Dichloropropane	6.2	U	0.53	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	1,4-Dichlorobenzene	6.2	U	0.39	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	2,2-Dichloropropane	6.2	U	0.70	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	2-Butanone	124	U	8.0	124	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	2-Chlorotoluene	6.2	U	0.28	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	2-Hexanone	25	U	2.2	25	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	4-Chlorotoluene	6.2	U	0.50	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	4-Isopropyltoluene	6.2	U	0.90	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	4-Methyl-2-pentanone	25	U	3.2	25	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Acetone	124	U	2.3	124	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Benzene	6.2	U	0.23	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Bromobenzene	6.2	U	0.37	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Bromochloromethane	6.2	U	1.1	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Bromodichloromethane	6.2	U	0.46	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Bromoform	6.2	U	0.46	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Bromomethane	6.2	U	0.90	6.2	µg/Kg	08/08/1995	ARDL	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Carbon disulfide	12	U	0.45	12	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Carbon tetrachloride	6.2	U	0.53	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Chlorobenzene	6.2	U	0.22	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Chloroethane	6.2	U	0.99	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Chloromethane	6.2	U	1.1	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	cis-1,2-Dichloroethene	6.2	U	1.2	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	cis-1,3-Dichloropropene	6.2	U	0.48	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Dibromochloromethane	6.2	U	0.28	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Dibromomethane	6.2	U	1.0	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Dichlorodifluoromethane	6.2	U	1.3	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Ethylbenzene	6.2	U	0.49	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Hexachlorobutadiene	6.2	U	0.87	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Isopropylbenzene	6.2	U	0.67	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	m,p-Xylene (Sum of Isomers)	3.9		0.74	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Naphthalene	6.2	U	0.77	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	n-Butylbenzene	6.2	U	1.0	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	n-Propylbenzene	6.2	U	0.80	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	o-Xylene	6.2	U	0.26	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	sec-Butylbenzene	6.2	U	0.95	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Solids, Percent Volatile Components	81		0	0	Percent	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Styrene	6.2	U	0.25	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	tert-Butylbenzene	6.2	U	0.70	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Tetrachloroethene	6.2	U	0.94	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Toluene	6.2	U	0.17	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	trans-1,2-Dichloroethene	6.2	U	0.66	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	trans-1,3-Dichloropropene	6.2	U	0.34	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Trichloroethene	6.2	U	0.36	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Trichlorofluoromethane	6.2	U	0.65	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	0-2'	95PRDA-T-023SL	Vinyl chloride	6.2	U	0.68	6.2	µg/Kg	08/08/1995	ARDL	
AP-3739	SB-T1	2-4	95PRDA-T-024SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	2-4	95PRDA-T-024SL	1,1,2-Trichloroethane	25	UJ	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	2-4	95PRDA-T-024SL	Chloroform	25	UJ	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	2-4	95PRDA-T-024SL	cis-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	2-4	95PRDA-T-024SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	2-4	95PRDA-T-024SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	08/08/1995	--	
AP-3739	SB-T1	2-4	95PRDA-T-024SL	Trichloroethene	25	UJ	--	--	µg/Kg	08/08/1995	--	
AP-3740	SB-T2	0-2	95PRDA-T-029SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3740	SB-T2	0-2	95PRDA-T-029SL	1,1,2-Trichloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3740	SB-T2	0-2	95PRDA-T-029SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3740	SB-T2	0-2	95PRDA-T-029SL	cis-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3740	SB-T2	0-2	95PRDA-T-029SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3740	SB-T2	0-2	95PRDA-T-029SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3740	SB-T2	0-2	95PRDA-T-029SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3741	SB-T3	0-2	95PRDA-T-031SL	1,1,2,2-Tetrachloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3741	SB-T3	0-2	95PRDA-T-031SL	1,1,2-Trichloroethane	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3741	SB-T3	0-2	95PRDA-T-031SL	Chloroform	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3741	SB-T3	0-2	95PRDA-T-031SL	cis-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3741	SB-T3	0-2	95PRDA-T-031SL	Tetrachloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3741	SB-T3	0-2	95PRDA-T-031SL	trans-1,2-Dichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
AP-3741	SB-T3	0-2	95PRDA-T-031SL	Trichloroethene	25	UJ	--	--	µg/Kg	WC 1995	--	
--	SC-137	1-4	SC-137	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-137	1-4	SC-137	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-137	1-4	SC-137	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-137	1-4	SC-137	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-137	1-4	SC-137	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-137	1-4	SC-137	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-137	1-4	SC-137	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-139	1-4	SC-139	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-139	1-4	SC-139	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-139	1-4	SC-139	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-139	1-4	SC-139	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-139	1-4	SC-139	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-139	1-4	SC-139	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-139	1-4	SC-139	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-141	1-4	SC-141	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-141	1-4	SC-141	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-141	1-4	SC-141	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-141	1-4	SC-141	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-141	1-4	SC-141	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-141	1-4	SC-141	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-141	1-4	SC-141	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-143	1-4	SC-143	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-143	1-4	SC-143	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-143	1-4	SC-143	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-143	1-4	SC-143	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-143	1-4	SC-143	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-143	1-4	SC-143	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-143	1-4	SC-143	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-145	1-4	SC-145	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-145	1-4	SC-145	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-145	1-4	SC-145	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SC-145	1-4	SC-145	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-145	1-4	SC-145	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-145	1-4	SC-145	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-145	1-4	SC-145	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-157		SC-157	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-157		SC-157	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-157		SC-157	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-157		SC-157	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-157		SC-157	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-157		SC-157	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-157		SC-157	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-205	1-4	SC-205	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-205	1-4	SC-205	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-205	1-4	SC-205	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-205	1-4	SC-205	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-205	1-4	SC-205	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-205	1-4	SC-205	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-205	1-4	SC-205	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-207	1-4	SC-207	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-207	1-4	SC-207	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-207	1-4	SC-207	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-207	1-4	SC-207	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-207	1-4	SC-207	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-207	1-4	SC-207	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-207	1-4	SC-207	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-209	1-4	SC-209	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-209	1-4	SC-209	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-209	1-4	SC-209	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-209	1-4	SC-209	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-209	1-4	SC-209	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-209	1-4	SC-209	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-209	1-4	SC-209	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-211	1-4	SC-211	1,1,2,2-Tetrachloroethane	21,000		--	--	µg/Kg	OHM 1994	--	
--	SC-211	1-4	SC-211	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-211	1-4	SC-211	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-211	1-4	SC-211	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-211	1-4	SC-211	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-211	1-4	SC-211	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-211	1-4	SC-211	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-213	1-4	SC-213	1,1,2,2-Tetrachloroethane	6,000		--	--	µg/Kg	OHM 1994	--	
--	SC-213	1-4	SC-213	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-213	1-4	SC-213	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-213	1-4	SC-213	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-213	1-4	SC-213	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-213	1-4	SC-213	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-213	1-4	SC-213	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-217		SC-217	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-217		SC-217	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-217		SC-217	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-217		SC-217	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-217		SC-217	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-217		SC-217	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-217		SC-217	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-219		SC-219	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-219		SC-219	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-219		SC-219	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-219		SC-219	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-219		SC-219	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-219		SC-219	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-219		SC-219	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-221		SC-221	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-221		SC-221	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-221		SC-221	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-221		SC-221	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-221		SC-221	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-221		SC-221	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-221		SC-221	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-223		SC-223	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-223		SC-223	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-223		SC-223	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-223		SC-223	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-223		SC-223	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-223		SC-223	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-223		SC-223	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-225		SC-225 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-225		SC-225 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-225		SC-225 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-225		SC-225 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-225		SC-225 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-225		SC-225 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-225		SC-225 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SC-231		SC-231	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-231		SC-231	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-231		SC-231	Trichloroethene	8,000		--	--	µg/Kg	OHM 1994	--	
--	SC-242		SC-242	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-242		SC-242	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-242		SC-242	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-244		SC-244	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-244		SC-244	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-244		SC-244	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-273	1-4	SC-273	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-273	1-4	SC-273	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-273	1-4	SC-273	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-273	1-4	SC-273	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-273	1-4	SC-273	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-273	1-4	SC-273	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-273	1-4	SC-273	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-275	1-4	SC-275	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-275	1-4	SC-275	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-275	1-4	SC-275	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-275	1-4	SC-275	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-275	1-4	SC-275	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-275	1-4	SC-275	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-275	1-4	SC-275	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-277	1-4	SC-277	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-277	1-4	SC-277	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-277	1-4	SC-277	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-277	1-4	SC-277	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-277	1-4	SC-277	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-277	1-4	SC-277	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-277	1-4	SC-277	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-279	1-4	SC-279	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-279	1-4	SC-279	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-279	1-4	SC-279	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-279	1-4	SC-279	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-279	1-4	SC-279	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-279	1-4	SC-279	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-279	1-4	SC-279	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-281	1-4	SC-281	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-281	1-4	SC-281	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-281	1-4	SC-281	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-281	1-4	SC-281	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-281	1-4	SC-281	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-281	1-4	SC-281	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-281	1-4	SC-281	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-283		SC-283 OHM 1994	1,1,2,2-Tetrachloroethane	490		--	--	µg/Kg	OHM 1994	--	
--	SC-283		SC-283 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-283		SC-283 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-283		SC-283 OHM 1994	cis-1,2-Dichloroethene	1,600		--	--	µg/Kg	OHM 1994	--	
--	SC-283		SC-283 OHM 1994	Tetrachloroethene	130		--	--	µg/Kg	OHM 1994	--	
--	SC-283		SC-283 OHM 1994	trans-1,2-Dichloroethene	1,150		--	--	µg/Kg	OHM 1994	--	
--	SC-283		SC-283 OHM 1994	Trichloroethene	3,600		--	--	µg/Kg	OHM 1994	--	
--	SC-285		SC-285 OHM 1994	1,1,2,2-Tetrachloroethane	28,000		--	--	µg/Kg	OHM 1994	--	
--	SC-285		SC-285 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-285		SC-285 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-285		SC-285 OHM 1994	cis-1,2-Dichloroethene	800		--	--	µg/Kg	OHM 1994	--	
--	SC-285		SC-285 OHM 1994	Tetrachloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-285		SC-285 OHM 1994	trans-1,2-Dichloroethene	900		--	--	µg/Kg	OHM 1994	--	
--	SC-285		SC-285 OHM 1994	Trichloroethene	4,300		--	--	µg/Kg	OHM 1994	--	
--	SC-287		SC-287 WC 1995	1,1,2,2-Tetrachloroethane	39,000		--	--	µg/Kg	WC 1995	--	
--	SC-287		SC-287 WC 1995	Tetrachloroethene	310		--	--	µg/Kg	WC 1995	--	
--	SC-287		SC-287 WC 1995	Trichloroethene	4,500		--	--	µg/Kg	WC 1995	--	
--	SC-287A		SC-287A OHM 1994	1,1,2,2-Tetrachloroethane	18,000		--	--	µg/Kg	OHM 1994	--	
--	SC-287A		SC-287A OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-287A		SC-287A OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-287A		SC-287A OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-287A		SC-287A OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-287A		SC-287A OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-287A		SC-287A OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-289		SC-289 WC 1995	1,1,2,2-Tetrachloroethane	2.00E+06		--	--	µg/Kg	WC 1995	--	
--	SC-289		SC-289 WC 1995	Tetrachloroethene	50,000	U	--	--	µg/Kg	WC 1995	--	
--	SC-289		SC-289 WC 1995	Trichloroethene	50,000	U	--	--	µg/Kg	WC 1995	--	
--	SC-291		SC-291 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-291		SC-291 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-291		SC-291 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-291		SC-291 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-291		SC-291 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-291		SC-291 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-291		SC-291 OHM 1994	Trichloroethene	7,100		--	--	µg/Kg	OHM 1994	--	
--	SC-293		SC-293 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-293		SC-293 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-293		SC-293 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SC-293		SC-293 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-293		SC-293 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-293		SC-293 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-293		SC-293 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-299		SC-299	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-299		SC-299	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-299		SC-299	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-308		SC-308	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-308		SC-308	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-308		SC-308	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-310		SC-310	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-310		SC-310	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-310		SC-310	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-312		SC-312	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-312		SC-312	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-312		SC-312	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-318		SC-318 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-318		SC-318 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-318		SC-318 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-318		SC-318 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-318		SC-318 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-318		SC-318 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-318		SC-318 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-341	1-4	SC-341	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-341	1-4	SC-341	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-341	1-4	SC-341	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-341	1-4	SC-341	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-341	1-4	SC-341	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-341	1-4	SC-341	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-341	1-4	SC-341	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-343	1-4	SC-343	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-343	1-4	SC-343	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-343	1-4	SC-343	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-343	1-4	SC-343	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-343	1-4	SC-343	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-343	1-4	SC-343	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-343	1-4	SC-343	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-349		SC-349 OHM 1994	1,1,2,2-Tetrachloroethane	290		--	--	µg/Kg	OHM 1994	--	
--	SC-349		SC-349 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-349		SC-349 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-349		SC-349 OHM 1994	cis-1,2-Dichloroethene	240		--	--	µg/Kg	OHM 1994	--	
--	SC-349		SC-349 OHM 1994	Tetrachloroethene	90		--	--	µg/Kg	OHM 1994	--	
--	SC-349		SC-349 OHM 1994	trans-1,2-Dichloroethene	330		--	--	µg/Kg	OHM 1994	--	
--	SC-349		SC-349 OHM 1994	Trichloroethene	860		--	--	µg/Kg	OHM 1994	--	
--	SC-351		SC-351 OHM 1994	1,1,2,2-Tetrachloroethane	65,000		--	--	µg/Kg	OHM 1994	--	
--	SC-351		SC-351 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-351		SC-351 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-351		SC-351 OHM 1994	cis-1,2-Dichloroethene	120		--	--	µg/Kg	OHM 1994	--	
--	SC-351		SC-351 OHM 1994	Tetrachloroethene	130		--	--	µg/Kg	OHM 1994	--	
--	SC-351		SC-351 OHM 1994	trans-1,2-Dichloroethene	140		--	--	µg/Kg	OHM 1994	--	
--	SC-351		SC-351 OHM 1994	Trichloroethene	670		--	--	µg/Kg	OHM 1994	--	
--	SC-353		SC-353 WC 1995	1,1,2,2-Tetrachloroethane	140,000		--	--	µg/Kg	WC 1995	--	
--	SC-353		SC-353 WC 1995	Tetrachloroethene	500	U	--	--	µg/Kg	WC 1995	--	
--	SC-353		SC-353 WC 1995	Trichloroethene	3,800		--	--	µg/Kg	WC 1995	--	
--	SC-353A		SC-353A OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-353A		SC-353A OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-353A		SC-353A OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-355		SC-355 OHM 1994	1,1,2,2-Tetrachloroethane	8,300		--	--	µg/Kg	OHM 1994	--	
--	SC-355		SC-355 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-355		SC-355 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-355		SC-355 OHM 1994	cis-1,2-Dichloroethene	1,080		--	--	µg/Kg	OHM 1994	--	
--	SC-355		SC-355 OHM 1994	Tetrachloroethene	350		--	--	µg/Kg	OHM 1994	--	
--	SC-355		SC-355 OHM 1994	trans-1,2-Dichloroethene	820		--	--	µg/Kg	OHM 1994	--	
--	SC-355		SC-355 OHM 1994	Trichloroethene	6,200		--	--	µg/Kg	OHM 1994	--	
--	SC-357		SC-357 WC 1995	1,1,2,2-Tetrachloroethane	31,000		--	--	µg/Kg	WC 1995	--	
--	SC-357		SC-357 WC 1995	Tetrachloroethene	50	U	--	--	µg/Kg	WC 1995	--	
--	SC-357		SC-357 WC 1995	Trichloroethene	4,900		--	--	µg/Kg	WC 1995	--	
--	SC-357A		SC-357A OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-357A		SC-357A OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-357A		SC-357A OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-357A		SC-357A OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-357A		SC-357A OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-357A		SC-357A OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-357A		SC-357A OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-359		SC-359 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-359		SC-359 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-359		SC-359 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-359		SC-359 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-359		SC-359 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-359		SC-359 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-359		SC-359 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SC-361		SC-361 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-361		SC-361 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-361		SC-361 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-361		SC-361 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-361		SC-361 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-361		SC-361 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-361		SC-361 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-367		SC-367	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-367		SC-367	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-367		SC-367	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-367		SC-367	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-367		SC-367	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-367		SC-367	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-367		SC-367	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-376		SC-376 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-376		SC-376 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-376		SC-376 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-376		SC-376 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-376		SC-376 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-376		SC-376 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-376		SC-376 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-378		SC-378	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-378		SC-378	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-378		SC-378	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-378		SC-378	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-378		SC-378	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-378		SC-378	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-378		SC-378	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-380		SC-380	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-380		SC-380	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-380		SC-380	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-380		SC-380	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-380		SC-380	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-380		SC-380	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-380		SC-380	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-389A		SC-389A OHM 1994	1,1,2,2-Tetrachloroethane	15,000		--	--	µg/Kg	OHM 1994	--	
--	SC-389A		SC-389A OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-389A		SC-389A OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-409	1-4	SC-409	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-409	1-4	SC-409	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-409	1-4	SC-409	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-409	1-4	SC-409	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-409	1-4	SC-409	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-409	1-4	SC-409	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-409	1-4	SC-409	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-411	1-4	SC-411	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-411	1-4	SC-411	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-411	1-4	SC-411	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-411	1-4	SC-411	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-411	1-4	SC-411	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-411	1-4	SC-411	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-411	1-4	SC-411	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-413	1-4	SC-413	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-413	1-4	SC-413	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-413	1-4	SC-413	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-413	1-4	SC-413	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-413	1-4	SC-413	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-413	1-4	SC-413	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-413	1-4	SC-413	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-415	1-4	SC-415	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-415	1-4	SC-415	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-415	1-4	SC-415	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-415	1-4	SC-415	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-415	1-4	SC-415	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-415	1-4	SC-415	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-415	1-4	SC-415	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-417	1-4	SC-417	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-417	1-4	SC-417	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-417	1-4	SC-417	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-417	1-4	SC-417	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-417	1-4	SC-417	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-417	1-4	SC-417	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-417	1-4	SC-417	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-419		SC-419 OHM 1994	1,1,2,2-Tetrachloroethane	280		--	--	µg/Kg	OHM 1994	--	
--	SC-419		SC-419 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-419		SC-419 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-419		SC-419 OHM 1994	cis-1,2-Dichloroethene	400		--	--	µg/Kg	OHM 1994	--	
--	SC-419		SC-419 OHM 1994	Tetrachloroethene	190		--	--	µg/Kg	OHM 1994	--	
--	SC-419		SC-419 OHM 1994	trans-1,2-Dichloroethene	370		--	--	µg/Kg	OHM 1994	--	
--	SC-419		SC-419 OHM 1994	Trichloroethene	2,800		--	--	µg/Kg	OHM 1994	--	
--	SC-421A		SC-421A OHM 1994	1,1,2,2-Tetrachloroethane	13,000		--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SC-421A		SC-421A OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-421A		SC-421A OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-421A		SC-421A OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-421A		SC-421A OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-421A		SC-421A OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-421A		SC-421A OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-423		SC-423 WC 1995	1,1,2,2-Tetrachloroethane	360,000		--	--	µg/Kg	WC 1995	--	
--	SC-423		SC-423 WC 1995	Tetrachloroethene	50,000	U	--	--	µg/Kg	WC 1995	--	
--	SC-423		SC-423 WC 1995	Trichloroethene	50,000	U	--	--	µg/Kg	WC 1995	--	
--	SC-423A		SC-423A WC 1995	1,1,2,2-Tetrachloroethane	3.20E+06		--	--	µg/Kg	WC 1995	--	
--	SC-423A		SC-423A WC 1995	Tetrachloroethene	10,000		--	--	µg/Kg	WC 1995	--	
--	SC-423A		SC-423A WC 1995	Trichloroethene	18,000		--	--	µg/Kg	WC 1995	--	
--	SC-423B		SC-423B WC 1995	1,1,2,2-Tetrachloroethane	620,000		--	--	µg/Kg	WC 1995	--	
--	SC-423B		SC-423B WC 1995	Tetrachloroethene	5,000	U	--	--	µg/Kg	WC 1995	--	
--	SC-423B		SC-423B WC 1995	Trichloroethene	75,000		--	--	µg/Kg	WC 1995	--	
--	SC-425		SC-425 OHM 1994	1,1,2,2-Tetrachloroethane	13,000		--	--	µg/Kg	OHM 1994	--	
--	SC-425		SC-425 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-425		SC-425 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-425		SC-425 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-425		SC-425 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-425		SC-425 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-425		SC-425 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444		SC-444 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444		SC-444 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444		SC-444 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444		SC-444 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444		SC-444 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444		SC-444 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444		SC-444 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444A		SC-444A	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444A		SC-444A	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-444A		SC-444A	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446		SC-446 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446		SC-446 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446		SC-446 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446		SC-446 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446		SC-446 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446		SC-446 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446		SC-446 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446A		SC-446A	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446A		SC-446A	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-446A		SC-446A	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-448		SC-448 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-448		SC-448 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-448		SC-448 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-448		SC-448 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-448		SC-448 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-448		SC-448 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-448		SC-448 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-477	1-4	SC-477	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-477	1-4	SC-477	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-477	1-4	SC-477	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-477	1-4	SC-477	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-477	1-4	SC-477	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-477	1-4	SC-477	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-477	1-4	SC-477	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-479	1-4	SC-479	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-479	1-4	SC-479	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-479	1-4	SC-479	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-479	1-4	SC-479	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-479	1-4	SC-479	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-479	1-4	SC-479	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-479	1-4	SC-479	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-481	1-4	SC-481	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-481	1-4	SC-481	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-481	1-4	SC-481	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-481	1-4	SC-481	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-481	1-4	SC-481	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-481	1-4	SC-481	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-481	1-4	SC-481	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-483	1-4	SC-483	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-483	1-4	SC-483	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-483	1-4	SC-483	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-483	1-4	SC-483	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-483	1-4	SC-483	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-483	1-4	SC-483	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-483	1-4	SC-483	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-485	1-4	SC-485	1,1,2,2-Tetrachloroethane	6,000		--	--	µg/Kg	OHM 1994	--	
--	SC-485	1-4	SC-485	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-485	1-4	SC-485	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-485	1-4	SC-485	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SC-485	1-4	SC-485	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-485	1-4	SC-485	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-485	1-4	SC-485	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-487		SC-487 OHM 1994	1,1,2,2-Tetrachloroethane	230		--	--	µg/Kg	OHM 1994	--	
--	SC-487		SC-487 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-487		SC-487 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SC-487		SC-487 OHM 1994	cis-1,2-Dichloroethene	140		--	--	µg/Kg	OHM 1994	--	
--	SC-487		SC-487 OHM 1994	Tetrachloroethene	160		--	--	µg/Kg	OHM 1994	--	
--	SC-487		SC-487 OHM 1994	trans-1,2-Dichloroethene	280		--	--	µg/Kg	OHM 1994	--	
--	SC-487		SC-487 OHM 1994	Trichloroethene	900		--	--	µg/Kg	OHM 1994	--	
--	SC-515		SC-515 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-515		SC-515 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-515		SC-515 OHM 1994	Trichloroethene	170		--	--	µg/Kg	OHM 1994	--	
--	SC-552	1-4	SC-552	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-552	1-4	SC-552	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-552	1-4	SC-552	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-552	1-4	SC-552	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-552	1-4	SC-552	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-552	1-4	SC-552	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-552	1-4	SC-552	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-553	1-4	SC-553	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-553	1-4	SC-553	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-553	1-4	SC-553	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-553	1-4	SC-553	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-553	1-4	SC-553	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-553	1-4	SC-553	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-553	1-4	SC-553	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-554	1-4	SC-554	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-554	1-4	SC-554	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-554	1-4	SC-554	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-554	1-4	SC-554	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-554	1-4	SC-554	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-554	1-4	SC-554	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-554	1-4	SC-554	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-555	1-4	SC-555	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-555	1-4	SC-555	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-555	1-4	SC-555	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-555	1-4	SC-555	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-555	1-4	SC-555	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-555	1-4	SC-555	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-555	1-4	SC-555	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-557	1-4	SC-557	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-557	1-4	SC-557	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-557	1-4	SC-557	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-557	1-4	SC-557	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-557	1-4	SC-557	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-557	1-4	SC-557	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-557	1-4	SC-557	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-558	1-4	SC-558	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-558	1-4	SC-558	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-558	1-4	SC-558	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-558	1-4	SC-558	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-558	1-4	SC-558	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-558	1-4	SC-558	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-558	1-4	SC-558	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-559	1-4	SC-559	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-559	1-4	SC-559	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-559	1-4	SC-559	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-559	1-4	SC-559	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-559	1-4	SC-559	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-559	1-4	SC-559	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-559	1-4	SC-559	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-71	1-4	SC-71	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-71	1-4	SC-71	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-71	1-4	SC-71	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-71	1-4	SC-71	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-71	1-4	SC-71	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-71	1-4	SC-71	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-71	1-4	SC-71	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-73	1-4	SC-73	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-73	1-4	SC-73	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-73	1-4	SC-73	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-73	1-4	SC-73	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-73	1-4	SC-73	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-73	1-4	SC-73	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SC-73	1-4	SC-73	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
SED-1	SED-1		95PDRA-W-331SD	1,3,5-Trinitrobenzene	760		--	--	µg/Kg	09/18/1995	--	
SED-1	SED-1		95PDRA-W-331SD	M-Nitrotoluene	125	U	--	--	µg/Kg	09/18/1995	--	
SED-1	SED-1		95PRDA-W-333SD	Xylenes (Total)	5,900	U	5,900	5,900	µg/Kg	09/18/1995	ATIR	
SED-1	SED-1		95PRDA-W-335SD	1,1,1,2-Tetrachloroethane	28	U	2.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,1,1-Trichloroethane	28	U	1.7	28	µg/Kg	09/18/1995	ARDL	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
SED-1	SED-1		95PRDA-W-335SD	1,1,2,2-Tetrachloroethane	28	U	3.8	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,1,2-Trichloroethane	28	U	4.3	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,1-Dichloroethane	28	U	4.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,1-Dichloroethene	28	U	2.3	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,1-Dichloropropene	28	U	3.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2,3-Trichlorobenzene	28	U	2.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2,3-Trichloropropane	28	U	3.7	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2,4-Trichlorobenzene	28	U	1.4	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2,4-Trimethylbenzene	28	U	1.7	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2-Dibromo-3-chloropropane	55	U	10	55	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2-Dibromomethane (EDB)	28	U	3.8	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2-Dichlorobenzene	28	U	1.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2-Dichloroethane	28	U	2.8	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,2-Dichloropropane	28	U	2.8	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,3,5-Trimethylbenzene	28	U	1.4	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,3-Dichlorobenzene	28	U	1.4	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,3-Dichloropropane	28	U	2.4	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	1,4-Dichlorobenzene	28	U	1.8	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	2,2-Dichloropropane	28	U	3.1	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	2-Butanone	276	U	36	276	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	2-Chlorotoluene	28	U	1.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	2-Hexanone	55	U	9.6	55	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	4-Chlorotoluene	28	U	2.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	4-Isopropyltoluene	28	U	4.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	4-Methyl-2-pentanone	110	U	14	110	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Acetone	672		10	55	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Benzene	28	U	1.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Bromobenzene	28	U	1.7	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Bromochloromethane	28	U	5.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Bromodichloromethane	28	U	2.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Bromoform	28	U	2.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Bromomethane	28	U	4.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Carbon disulfide	55	U	2.0	55	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Carbon tetrachloride	28	U	2.4	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Chlorobenzene	28	U	0.96	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Chloroethane	28	U	4.4	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Chloroform	28	U	4.8	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Chloromethane	28	U	4.8	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	cis-1,2-Dichloroethene	28	U	5.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	cis-1,3-Dichloropropene	28	U	2.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Dibromochloromethane	28	U	1.3	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Dibromomethane	28	U	4.5	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Dichlorodifluoromethane	28	U	5.9	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Ethylbenzene	28	U	2.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Hexachlorobutadiene	28	U	3.9	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Isopropylbenzene	28	U	3.0	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	m,p-Xylene (Sum of Isomers)	28	U	3.3	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Methylene chloride	125	JB	5.9	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Naphthalene	28	U	3.4	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	n-Butylbenzene	28	U	4.6	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	n-Propylbenzene	28	U	3.6	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	o-Xylene	28	U	1.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	sec-Butylbenzene	28	U	4.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Solids, Percent Volatile Components	100		1.0	1.0	Percent	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Styrene	28	U	1.1	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	tert-Butylbenzene	28	U	3.1	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Tetrachloroethene	28	U	4.2	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Toluene	28	U	0.73	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	trans-1,2-Dichloroethene	28	U	2.9	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	trans-1,3-Dichloropropene	28	U	1.5	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Trichloroethene	28	U	1.6	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Trichlorofluoromethane	28	U	2.9	28	µg/Kg	09/18/1995	ARDL	
SED-1	SED-1		95PRDA-W-335SD	Vinyl chloride	28	U	3.0	28	µg/Kg	09/18/1995	ARDL	
SED-2	SED-2		95PDRA-W-337SD	1,3,5-Trinitrobenzene	740		--	--	µg/Kg	09/18/1995	--	
SED-2	SED-2		95PDRA-W-337SD	M-Nitrotoluene	3,000		--	--	µg/Kg	09/18/1995	--	
SED-2	SED-2		95PRDA-W-337SD	1,1,1,2-Tetrachloroethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,1,1-Trichloroethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,1,2,2-Tetrachloroethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,1,2-Trichloroethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,1-Dichloroethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,1-Dichloroethene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,1-Dichloropropene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2,3-Trichlorobenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2,3-Trichloropropane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2,4-Trichlorobenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2,4-Trimethylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2-Dibromo-3-chloropropane	10,000	U	10,000	10,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2-Dibromomethane (EDB)	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2-Dichlorobenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2-Dichloroethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,2-Dichloropropane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
SED-2	SED-2		95PRDA-W-337SD	1,3,5-Trimethylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,3-Dichlorobenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,3-Dichloropropane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	1,4-Dichlorobenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	2,2-Dichloropropane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	2-Chlorotoluene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	4-Chlorotoluene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	4-Isopropyltoluene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Benzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Bromobenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Bromochloromethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Bromodichloromethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Bromoform	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Bromomethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Carbon tetrachloride	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Chlorobenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Chloroethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Chloroform	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Chloromethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	cis-1,2-Dichloroethene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	cis-1,3-Dichloropropene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Dibromochloromethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Dibromomethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Dichlorodifluoromethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Ethylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Hexachlorobutadiene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Isopropylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Methylene chloride	4,000	JB	900	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Naphthalene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	n-Butylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	n-Propylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	sec-Butylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Styrene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	tert-Butylbenzene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Tetrachloroethene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Toluene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	trans-1,2-Dichloroethene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	trans-1,3-Dichloropropene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Trichloroethene	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Trichlorofluoromethane	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Vinyl chloride	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-2	SED-2		95PRDA-W-337SD	Xylenes (Total)	5,000	U	5,000	5,000	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PDRA-W-339SD	1,3,5-Trinitrobenzene	530		--	--	µg/Kg	09/18/1995	--	
SED-3	SED-3		95PDRA-W-339SD	M-Nitrotoluene	125	U	--	--	µg/Kg	09/18/1995	--	
SED-3	SED-3		95PRDA-W-339SD	1,1,1,2-Tetrachloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,1,1-Trichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,1,2,2-Tetrachloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,1,2-Trichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,1-Dichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,1-Dichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,1-Dichloropropene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2,3-Trichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2,3-Trichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2,4-Trichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2,4-Trimethylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2-Dibromo-3-chloropropane	11,000	U	11,000	11,000	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2-Dibromomethane (EDB)	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2-Dichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2-Dichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,2-Dichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,3,5-Trimethylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,3-Dichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,3-Dichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	1,4-Dichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	2,2-Dichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	2-Chlorotoluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	4-Chlorotoluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	4-Isopropyltoluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Benzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Bromobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Bromochloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Bromodichloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Bromoform	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Bromomethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Carbon tetrachloride	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Chlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Chloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Chloroform	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Chloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	cis-1,2-Dichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	cis-1,3-Dichloropropene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
SED-3	SED-3		95PRDA-W-339SD	Dibromochloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Dibromomethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Dichlorodifluoromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Ethylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Hexachlorobutadiene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Isopropylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Methylene chloride	4,600	JB	1,000	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Naphthalene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	n-Butylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	n-Propylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	sec-Butylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Styrene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	tert-Butylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Tetrachloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Toluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	trans-1,2-Dichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	trans-1,3-Dichloropropene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Trichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Trichlorofluoromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Vinyl chloride	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-3	SED-3		95PRDA-W-339SD	Xylenes (Total)	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PDRA-W-341SD	1,3,5-Trinitrobenzene	650		--	--	µg/Kg	09/18/1995	--	
SED-4	SED-4		95PDRA-W-341SD	M-Nitrotoluene	125	U	--	--	µg/Kg	09/18/1995	--	
SED-4	SED-4		95PRDA-W-341SD	1,1,1,2-Tetrachloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,1,1-Trichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,1,2,2-Tetrachloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,1,2-Trichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,1-Dichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,1-Dichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,1-Dichloropropene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2,3-Trichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2,3-Trichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2,4-Trichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2,4-Trimethylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2-Dibromo-3-chloropropane	11,000	U	11,000	11,000	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2-Dibromomethane (EDB)	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2-Dichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2-Dichloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,2-Dichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,3,5-Trimethylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,3-Dichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,3-Dichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	1,4-Dichlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	2,2-Dichloropropane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	2-Chlorotoluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	4-Chlorotoluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	4-Isopropyltoluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Benzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Bromobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Bromochloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Bromodichloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Bromoform	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Bromomethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Carbon tetrachloride	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Chlorobenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Chloroethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Chloroform	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Chloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	cis-1,2-Dichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	cis-1,3-Dichloropropene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Dibromochloromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Dibromomethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Dichlorodifluoromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Ethylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Hexachlorobutadiene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Isopropylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Methylene chloride	5,200	JB	8,400	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Naphthalene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	n-Butylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	n-Propylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	sec-Butylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Styrene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	tert-Butylbenzene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Tetrachloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Toluene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	trans-1,2-Dichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	trans-1,3-Dichloropropene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Trichloroethene	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Trichlorofluoromethane	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Vinyl chloride	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	
SED-4	SED-4		95PRDA-W-341SD	Xylenes (Total)	5,600	U	5,600	5,600	µg/Kg	09/18/1995	ATIR	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SS-489		SS-489 OHM 1994	1,1,2,2-Tetrachloroethane	1,900		--	--	µg/Kg	OHM 1994	--	
--	SS-489		SS-489 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-489		SS-489 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-489		SS-489 OHM 1994	cis-1,2-Dichloroethene	60		--	--	µg/Kg	OHM 1994	--	
--	SS-489		SS-489 OHM 1994	Tetrachloroethene	100		--	--	µg/Kg	OHM 1994	--	
--	SS-489		SS-489 OHM 1994	trans-1,2-Dichloroethene	80		--	--	µg/Kg	OHM 1994	--	
--	SS-489		SS-489 OHM 1994	Trichloroethene	880		--	--	µg/Kg	OHM 1994	--	
--	SS-513		SS-513 OHM 1994	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-513		SS-513 OHM 1994	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-513		SS-513 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-513		SS-513 OHM 1994	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-513		SS-513 OHM 1994	Tetrachloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-513		SS-513 OHM 1994	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-513		SS-513 OHM 1994	Trichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-517		SS-517 OHM 1994	1,1,2,2-Tetrachloroethane	120		--	--	µg/Kg	OHM 1994	--	
--	SS-517		SS-517 OHM 1994	1,1,2-Trichloroethane	250	U	--	--	µg/Kg	OHM 1994	--	
--	SS-517		SS-517 OHM 1994	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-517		SS-517 OHM 1994	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-517		SS-517 OHM 1994	Tetrachloroethene	250	U	--	--	µg/Kg	OHM 1994	--	
--	SS-517		SS-517 OHM 1994	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SS-517		SS-517 OHM 1994	Trichloroethene	240		--	--	µg/Kg	OHM 1994	--	
AP-3940	SW-01		SW-01	1,1,2,2-Tetrachloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
AP-3940	SW-01		SW-01	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
AP-3940	SW-01		SW-01	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
AP-3940	SW-01		SW-01	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
AP-3940	SW-01		SW-01	Tetrachloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
AP-3940	SW-01		SW-01	trans-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
AP-3940	SW-01		SW-01	Trichloroethene	100		--	--	µg/Kg	OHM 1994	--	
--	SW-02		SW-02	1,1,2,2-Tetrachloroethane	130		--	--	µg/Kg	OHM 1994	--	
--	SW-02		SW-02	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-02		SW-02	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-02		SW-02	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-02		SW-02	Tetrachloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-02		SW-02	trans-1,2-Dichloroethene	80		--	--	µg/Kg	OHM 1994	--	
--	SW-02		SW-02	Trichloroethene	210		--	--	µg/Kg	OHM 1994	--	
--	SW-03		SW-03	1,1,2,2-Tetrachloroethane	190		--	--	µg/Kg	OHM 1994	--	
--	SW-03		SW-03	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-03		SW-03	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-03		SW-03	cis-1,2-Dichloroethene	130		--	--	µg/Kg	OHM 1994	--	
--	SW-03		SW-03	Tetrachloroethene	90		--	--	µg/Kg	OHM 1994	--	
--	SW-03		SW-03	trans-1,2-Dichloroethene	300		--	--	µg/Kg	OHM 1994	--	
--	SW-03		SW-03	Trichloroethene	3,000	C	--	--	µg/Kg	OHM 1994	--	
--	SW-07		SW-07	1,1,2,2-Tetrachloroethane	170		--	--	µg/Kg	OHM 1994	--	
--	SW-07		SW-07	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-07		SW-07	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-07		SW-07	cis-1,2-Dichloroethene	90		--	--	µg/Kg	OHM 1994	--	
--	SW-07		SW-07	Tetrachloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-07		SW-07	trans-1,2-Dichloroethene	150		--	--	µg/Kg	OHM 1994	--	
--	SW-07		SW-07	Trichloroethene	360		--	--	µg/Kg	OHM 1994	--	
--	SW-11		SW-11	1,1,2,2-Tetrachloroethane	610		--	--	µg/Kg	OHM 1994	--	
--	SW-11		SW-11	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-11		SW-11	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-11		SW-11	cis-1,2-Dichloroethene	220		--	--	µg/Kg	OHM 1994	--	
--	SW-11		SW-11	Tetrachloroethene	70		--	--	µg/Kg	OHM 1994	--	
--	SW-11		SW-11	trans-1,2-Dichloroethene	400		--	--	µg/Kg	OHM 1994	--	
--	SW-11		SW-11	Trichloroethene	820		--	--	µg/Kg	OHM 1994	--	
--	SW-12		SW-12	1,1,2,2-Tetrachloroethane	310		--	--	µg/Kg	OHM 1994	--	
--	SW-12		SW-12	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-12		SW-12	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-12		SW-12	cis-1,2-Dichloroethene	1,060		--	--	µg/Kg	OHM 1994	--	
--	SW-12		SW-12	Tetrachloroethene	160		--	--	µg/Kg	OHM 1994	--	
--	SW-12		SW-12	trans-1,2-Dichloroethene	1,160		--	--	µg/Kg	OHM 1994	--	
--	SW-12		SW-12	Trichloroethene	3,800	A	--	--	µg/Kg	OHM 1994	--	
--	SW-13		SW-13 WC 1995	1,1,2,2-Tetrachloroethane	110,000		--	--	µg/Kg	WC 1995	--	
--	SW-13		SW-13 WC 1995	Tetrachloroethene	50	U	--	--	µg/Kg	WC 1995	--	
--	SW-13		SW-13 WC 1995	Trichloroethene	1,100		--	--	µg/Kg	WC 1995	--	
--	SW-14		SW-14	1,1,2,2-Tetrachloroethane	3,100	A	--	--	µg/Kg	OHM 1994	--	
--	SW-14		SW-14	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-14		SW-14	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-14		SW-14	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-14		SW-14	Tetrachloroethene	160		--	--	µg/Kg	OHM 1994	--	
--	SW-14		SW-14	trans-1,2-Dichloroethene	70		--	--	µg/Kg	OHM 1994	--	
--	SW-14		SW-14	Trichloroethene	1,000		--	--	µg/Kg	OHM 1994	--	
--	SW-15		SW-15	1,1,2,2-Tetrachloroethane	120		--	--	µg/Kg	OHM 1994	--	
--	SW-15		SW-15	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-15		SW-15	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-15		SW-15	cis-1,2-Dichloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-15		SW-15	Tetrachloroethene	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-15		SW-15	trans-1,2-Dichloroethene	90		--	--	µg/Kg	OHM 1994	--	
--	SW-15		SW-15	Trichloroethene	140		--	--	µg/Kg	OHM 1994	--	
--	SW-16		SW-16	1,1,2,2-Tetrachloroethane	270		--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SW-16		SW-16	1,1,2-Trichloroethane	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-16		SW-16	Chloroform	25	U	--	--	µg/Kg	OHM 1994	--	
--	SW-16		SW-16	cis-1,2-Dichloroethene	220		--	--	µg/Kg	OHM 1994	--	
--	SW-16		SW-16	Tetrachloroethene	70		--	--	µg/Kg	OHM 1994	--	
--	SW-16		SW-16	trans-1,2-Dichloroethene	420		--	--	µg/Kg	OHM 1994	--	
--	SW-16		SW-16	Trichloroethene	680		--	--	µg/Kg	OHM 1994	--	
--	SW-17		SW-17	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-17		SW-17	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-17		SW-17	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-17		SW-17	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-17		SW-17	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-17		SW-17	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-17		SW-17	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-18		SW-18	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-18		SW-18	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-18		SW-18	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-18		SW-18	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-18		SW-18	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-18		SW-18	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-18		SW-18	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-19		SW-19	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-19		SW-19	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-19		SW-19	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-19		SW-19	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-19		SW-19	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-19		SW-19	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-19		SW-19	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-20		SW-20	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-20		SW-20	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-20		SW-20	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-20		SW-20	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-20		SW-20	Tetrachloroethene	8,500		--	--	µg/Kg	OHM 1994	--	
--	SW-20		SW-20	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-20		SW-20	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-21		SW-21	1,1,2,2-Tetrachloroethane	5,600		--	--	µg/Kg	OHM 1994	--	
--	SW-21		SW-21	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-21		SW-21	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-21		SW-21	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-21		SW-21	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-21		SW-21	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-21		SW-21	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-22		SW-22	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-22		SW-22	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-22		SW-22	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-22		SW-22	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-22		SW-22	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-22		SW-22	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-22		SW-22	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-23		SW-23	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-23		SW-23	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-23		SW-23	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-23		SW-23	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-23		SW-23	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-23		SW-23	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-23		SW-23	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-24		SW-24	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-24		SW-24	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-24		SW-24	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-24		SW-24	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-24		SW-24	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-24		SW-24	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-24		SW-24	Trichloroethene	29,000		--	--	µg/Kg	OHM 1994	--	
--	SW-25A		SW-25A	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-25A		SW-25A	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-25A		SW-25A	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-25A		SW-25A	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-25A		SW-25A	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-25A		SW-25A	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-25A		SW-25A	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-26		SW-26	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-26		SW-26	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-26		SW-26	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-26		SW-26	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-26		SW-26	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-26		SW-26	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-26		SW-26	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-27		SW-27	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-27		SW-27	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-27		SW-27	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-27		SW-27	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-27		SW-27	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SW-27		SW-27	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-27		SW-27	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-28		SW-28 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-28		SW-28 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-28		SW-28 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-29		SW-29 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-29		SW-29 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-29		SW-29 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-30		SW-30 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-30		SW-30 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-30		SW-30 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-31		SW-31 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-31		SW-31 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-31		SW-31 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-32		SW-32 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-32		SW-32 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-32		SW-32 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-33		SW-33 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-33		SW-33 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-33		SW-33 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-34		SW-34 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-34		SW-34 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-34		SW-34 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-35		SW-35 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-35		SW-35 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-35		SW-35 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-36		SW-36 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-36		SW-36 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-36		SW-36 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-37		SW-37 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-37		SW-37 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-37		SW-37 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-38		SW-38 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-38		SW-38 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-38		SW-38 OHM 1994	Trichloroethene	600		--	--	µg/Kg	OHM 1994	--	
--	SW-39		SW-39 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-39		SW-39 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-39		SW-39 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-40		SW-40 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-40		SW-40 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-40		SW-40 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-41		SW-41 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-41		SW-41 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-41		SW-41 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-42		SW-42 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-42		SW-42 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-42		SW-42 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-43		SW-43	1,1,2,2-Tetrachloroethane	7,000		--	--	µg/Kg	OHM 1994	--	
--	SW-43		SW-43	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-43		SW-43	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-44		SW-44	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-44		SW-44	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-44		SW-44	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-45		SW-45	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-45		SW-45	Tetrachloroethene	7,000		--	--	µg/Kg	OHM 1994	--	
--	SW-45		SW-45	Trichloroethene	116,000		--	--	µg/Kg	OHM 1994	--	
--	SW-46		SW-46	1,1,2,2-Tetrachloroethane	13,000		--	--	µg/Kg	OHM 1994	--	
--	SW-46		SW-46	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-46		SW-46	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-46		SW-46	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-46		SW-46	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-46		SW-46	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-46		SW-46	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-47		SW-47	1,1,2,2-Tetrachloroethane	12,000		--	--	µg/Kg	OHM 1994	--	
--	SW-47		SW-47	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-47		SW-47	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-47		SW-47	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-47		SW-47	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-47		SW-47	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-47		SW-47	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-49		SW-49	1,1,2,2-Tetrachloroethane	27,000	A	--	--	µg/Kg	OHM 1994	--	
--	SW-49		SW-49	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-49		SW-49	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-49		SW-49	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-49		SW-49	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-49		SW-49	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-49		SW-49	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-50		SW-50 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-50		SW-50 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-50		SW-50 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-50		SW-50 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	SW-50		SW-50 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-50		SW-50 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-50		SW-50 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-54		SW-54 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-54		SW-54 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-54		SW-54 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-54		SW-54 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-54		SW-54 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-54		SW-54 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-54		SW-54 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-55		SW-55 OHM 1994	1,1,2,2-Tetrachloroethane	16,000		--	--	µg/Kg	OHM 1994	--	
--	SW-55		SW-55 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-55		SW-55 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-55		SW-55 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-55		SW-55 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-55		SW-55 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-55		SW-55 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-56		SW-56 OHM 1994	1,1,2,2-Tetrachloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-56		SW-56 OHM 1994	1,1,2-Trichloroethane	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-56		SW-56 OHM 1994	Chloroform	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-56		SW-56 OHM 1994	cis-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-56		SW-56 OHM 1994	Tetrachloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-56		SW-56 OHM 1994	trans-1,2-Dichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
--	SW-56		SW-56 OHM 1994	Trichloroethene	2,500	U	--	--	µg/Kg	OHM 1994	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	1,1,1,2-Tetrachloroethane	6,700		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	1,1,2,2-Tetrachloroethane	1.20E+07		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	1,1,2-Trichloroethane	35,000		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	1,1-Dichloroethene	240		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	Benzene	620		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	Carbon Tetrachloride	1,600		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	Chloroform	590		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	cis-1,2-Dichloroethene	9,000		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	Hexachlorobutadiene	260		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	Methylene Chloride	320	B	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	Tetrachloroethene	120,000		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	trans-1,2-Dichloroethene	3,900		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	15.5	99PRDA-022-SL	Trichloroethene	640,000		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	1,1,2,2-Tetrachloroethane	32,000		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	1,1,2-Trichloroethane	60		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	Benzene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	Chloroform	50	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	cis-1,2-Dichloroethene	120		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	Hexachlorobutadiene	140	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	Methylene Chloride	260	B	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	Tetrachloroethene	690		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	trans-1,2-Dichloroethene	100		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	21	99PRDA-023-SL	Trichloroethene	4,300		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	1,1,2,2-Tetrachloroethane	2,900		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	1,1,2-Trichloroethane	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	1,1-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	Benzene	60	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	Chloroform	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	cis-1,2-Dichloroethene	320		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	Hexachlorobutadiene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	Methylene Chloride	150	B	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	Tetrachloroethene	90		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	trans-1,2-Dichloroethene	150		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	25.5	99PRDA-024-SL	Trichloroethene	2,300		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	1,1,1,2-Tetrachloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	1,1,2,2-Tetrachloroethane	3,200		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	1,1,2-Trichloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	1,1-Dichloroethene	40	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	Benzene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	Carbon Tetrachloride	40	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	Chloroform	40	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	cis-1,2-Dichloroethene	200		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	Hexachlorobutadiene	130	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	Methylene Chloride	230	B	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	Tetrachloroethene	140		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	trans-1,2-Dichloroethene	110		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	30.5	99PRDA-025-SL	Trichloroethene	2,400		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	1,1,2,2-Tetrachloroethane	210		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	1,1,2-Trichloroethane	40		--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	1,1-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	Benzene	60	U	--	--	µg/Kg	Jun-99	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4090	T4-1	38.5	99PRDA-026-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	Chloroform	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	cis-1,2-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	Hexachlorobutadiene	100	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	Methylene Chloride	190	B	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	Tetrachloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	trans-1,2-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4090	T4-1	38.5	99PRDA-026-SL	Trichloroethene	480		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	1,1,2,2-Tetrachloroethane	67,000		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	1,1,2-Trichloroethane	120		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	Benzene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	Chloroform	50	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	cis-1,2-Dichloroethene	120		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	Hexachlorobutadiene	140	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	Methylene Chloride	280		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	Tetrachloroethene	1,000		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	trans-1,2-Dichloroethene	110		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-027-SL	Trichloroethene	6,000	M	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	20.5	99PRDA-028-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	1,1,2,2-Tetrachloroethane	59,000		--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	1,1,2-Trichloroethane	110		--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	1,1-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	Benzene	70	U	--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	Chloroform	30	U	--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	cis-1,2-Dichloroethene	140		--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	Hexachlorobutadiene	100	U	--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	Methylene Chloride	200		--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	Tetrachloroethene	800		--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	trans-1,2-Dichloroethene	130		--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	20.5	99PRDA-028-SL	Trichloroethene	5,700		--	--	µg/Kg	Jun-99	--	FD
AP-4091	T4-2	25.5	99PRDA-029-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	1,1,2,2-Tetrachloroethane	1,500		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	1,1,2-Trichloroethane	30	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	1,1-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	Benzene	60	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	Chloroform	30	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	cis-1,2-Dichloroethene	140		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	Hexachlorobutadiene	100	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	Methylene Chloride	190		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	Tetrachloroethene	140		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	trans-1,2-Dichloroethene	130		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	25.5	99PRDA-029-SL	Trichloroethene	2,900		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	1,1,1,2-Tetrachloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	1,1,2,2-Tetrachloroethane	1,200		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	1,1,2-Trichloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	1,1-Dichloroethene	40	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	Benzene	80	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	Carbon Tetrachloride	40	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	Chloroform	40	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	cis-1,2-Dichloroethene	200		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	Hexachlorobutadiene	130	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	Methylene Chloride	240		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	Tetrachloroethene	40	U	--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	trans-1,2-Dichloroethene	110		--	--	µg/Kg	Jun-99	--	
AP-4091	T4-2	30.5	99PRDA-030-SL	Trichloroethene	1,600		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	1,1,2,2-Tetrachloroethane	530,000		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	1,1,2-Trichloroethane	750		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	1,1-Dichloroethene	200		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	Benzene	120	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	Chloroform	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	cis-1,2-Dichloroethene	3,200		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	Hexachlorobutadiene	180	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	Methylene Chloride	300	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	Tetrachloroethene	3,100		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	trans-1,2-Dichloroethene	3,500		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	16	99PRDA-035-SL	Trichloroethene	200,000		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	1,1,2,2-Tetrachloroethane	32,000		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	1,1,2-Trichloroethane	140		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	1,1-Dichloroethene	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	Benzene	120	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	Chloroform	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	cis-1,2-Dichloroethene	460		--	--	µg/Kg	Jun-99	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4102	T6-1	20.5	99PRDA-036-SL	Hexachlorobutadiene	180	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	Methylene Chloride	290	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	Tetrachloroethene	1,000		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	trans-1,2-Dichloroethene	340		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-036-SL	Trichloroethene	20,000		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	20.5	99PRDA-037-SL	1,1,1,2-Tetrachloroethane	40	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	1,1,2,2-Tetrachloroethane	8,600		--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	1,1,2-Trichloroethane	40	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	1,1-Dichloroethene	40	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	Benzene	80	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	Carbon Tetrachloride	40	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	Chloroform	40	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	cis-1,2-Dichloroethene	110		--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	Hexachlorobutadiene	120	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	Methylene Chloride	210	U	--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	Tetrachloroethene	320		--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	trans-1,2-Dichloroethene	100		--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	20.5	99PRDA-037-SL	Trichloroethene	4,700		--	--	µg/Kg	Jun-99	--	FD
AP-4102	T6-1	26	99PRDA-039-SL	1,1,1,2-Tetrachloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	1,1,2,2-Tetrachloroethane	400		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	1,1,2-Trichloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	1,1-Dichloroethene	40	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	Benzene	80	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	Carbon Tetrachloride	40	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	Chloroform	40	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	cis-1,2-Dichloroethene	180		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	Hexachlorobutadiene	120	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	Methylene Chloride	200	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	Tetrachloroethene	40	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	trans-1,2-Dichloroethene	130		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	26	99PRDA-039-SL	Trichloroethene	2,500		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	1,1,2,2-Tetrachloroethane	10,000		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	1,1,2-Trichloroethane	60		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	1,1-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	Benzene	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	Chloroform	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	cis-1,2-Dichloroethene	250		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	Hexachlorobutadiene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	Methylene Chloride	150	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	Tetrachloroethene	350		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	trans-1,2-Dichloroethene	220		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	31	99PRDA-040-SL	Trichloroethene	5,600		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	1,1,1,2-Tetrachloroethane	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	1,1,2,2-Tetrachloroethane	57,000		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	1,1,2-Trichloroethane	250		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	1,1-Dichloroethene	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	Benzene	60	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	Carbon Tetrachloride	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	Chloroform	30	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	cis-1,2-Dichloroethene	210		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	Hexachlorobutadiene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	Methylene Chloride	160	U	--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	Tetrachloroethene	540		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	trans-1,2-Dichloroethene	150		--	--	µg/Kg	Jun-99	--	
AP-4102	T6-1	37	99PRDA-041-SL	Trichloroethene	9,200		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	1,1,2,2-Tetrachloroethane	70		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	Benzene	110	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	Chloroform	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	Methylene Chloride	270	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	Tetrachloroethene	90		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	15.5	99PRDA-031-SL	Trichloroethene	1,700	M	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	1,1,1,2-Tetrachloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	1,1,2,2-Tetrachloroethane	480		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	1,1,2-Trichloroethane	40	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	1,1-Dichloroethene	40	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	Benzene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	Carbon Tetrachloride	40	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	Chloroform	40	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	cis-1,2-Dichloroethene	90		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	Hexachlorobutadiene	130	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	Methylene Chloride	210	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	Tetrachloroethene	40	U	--	--	µg/Kg	Jun-99	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4103	T6-2	26	99PRDA-032-SL	trans-1,2-Dichloroethene	130		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	26	99PRDA-032-SL	Trichloroethene	1,600		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	1,1,1,2-Tetrachloroethane	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	1,1,2,2-Tetrachloroethane	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	1,1,2-Trichloroethane	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	1,1-Dichloroethene	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	Benzene	140	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	Carbon Tetrachloride	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	Chloroform	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	cis-1,2-Dichloroethene	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	Hexachlorobutadiene	210	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	Methylene Chloride	350	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	Tetrachloroethene	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	trans-1,2-Dichloroethene	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	30.5	99PRDA-033-SL	Trichloroethene	70	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	1,1,2,2-Tetrachloroethane	300		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	1,1-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	Benzene	90	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	Chloroform	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	Hexachlorobutadiene	140	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	Methylene Chloride	230	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	Tetrachloroethene	150		--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Jun-99	--	
AP-4103	T6-2	36.5	99PRDA-034-SL	Trichloroethene	1,700		--	--	µg/Kg	Jun-99	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	1,1,1,2-Tetrachloroethane	80	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	1,1,2,2-Tetrachloroethane	350		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	1,1,2-Trichloroethane	80	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	Benzene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	Carbon Tetrachloride	80	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	Chlorobenzene	80	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	Chloroform	430		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	cis-1,2-Dichloroethene	80	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	Hexachlorobutadiene	250	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	Tetrachloroethene	2,300		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	trans-1,2-Dichloroethene	110		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5	97PRDA001SL	Trichloroethene	7,100		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	1,1,2,2-Tetrachloroethane	500		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	Benzene	120	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	Chloroform	60		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	Hexachlorobutadiene	190	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	Tetrachloroethene	550		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	97PRDA002SL	Trichloroethene	2,200		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	1,1,2,2-Tetrachloroethane	520		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	Tetrachloroethene	100		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	97PRDA003SL	Trichloroethene	2,000		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	1,1,2,2-Tetrachloroethane	72,000		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	Hexachlorobutadiene	190		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	Tetrachloroethene	860		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	97PRDA004SL	Trichloroethene	3,800		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	1,1,2,2-Tetrachloroethane	200,000		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3936	T-A1	25-26.5'	97PRDA005SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	Tetrachloroethene	350		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	97PRDA005SL	Trichloroethene	3,000		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	1,1,2,2-Tetrachloroethane	2,600		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	cis-1,2-Dichloroethene	70		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	Tetrachloroethene	80		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	97PRDA006SL	Trichloroethene	2,500		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	1,1,2,2-Tetrachloroethane	4,000		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	97PRDA007SL	Trichloroethene	910		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	T-A1 (15-16.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	T-A1 (15-16.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	15-16.5'	T-A1 (15-16.5') AFTER	Trichloroethene	580		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	T-A1 (20-21.5') AFTER	1,1,2,2-Tetrachloroethane	26,000		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	T-A1 (20-21.5') AFTER	Tetrachloroethene	490		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	20-21.5'	T-A1 (20-21.5') AFTER	Trichloroethene	13,000		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	T-A1 (25-26.5') AFTER	1,1,2,2-Tetrachloroethane	910		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	T-A1 (25-26.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	25-26.5'	T-A1 (25-26.5') AFTER	Trichloroethene	1,300		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	T-A1 (30-31.5') AFTER	1,1,2,2-Tetrachloroethane	170		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	T-A1 (30-31.5') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	30-31.5'	T-A1 (30-31.5') AFTER	Trichloroethene	960		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	T-A1 (35-36.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	T-A1 (35-36.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	35-36.5'	T-A1 (35-36.5') AFTER	Trichloroethene	460		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5'	T-A1 (5-6.5') AFTER	1,1,2,2-Tetrachloroethane	250		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5'	T-A1 (5-6.5') AFTER	Tetrachloroethene	70		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	5-6.5'	T-A1 (5-6.5') AFTER	Trichloroethene	650		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	T-A1 (9.5-11') AFTER	1,1,2,2-Tetrachloroethane	250		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	T-A1 (9.5-11') AFTER	Tetrachloroethene	100		--	--	µg/Kg	Nov-97	--	
AP-3936	T-A1	9.5-11'	T-A1 (9.5-11') AFTER	Trichloroethene	780		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	1,1,1,2-Tetrachloroethane	70	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	1,1,2,2-Tetrachloroethane	560		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	1,1,2-Trichloroethane	70	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	Benzene	130	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	Carbon Tetrachloride	70	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	Chlorobenzene	70	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	Chloroform	140		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	cis-1,2-Dichloroethene	120		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	Hexachlorobutadiene	200		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	Tetrachloroethene	670		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	trans-1,2-Dichloroethene	140		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	97PRDA008SL	Trichloroethene	6,600		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	1,1,2,2-Tetrachloroethane	120		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	Tetrachloroethene	50		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	trans-1,2-Dichloroethene	100		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	97PRDA009SL	Trichloroethene	1,300		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	1,1,2,2-Tetrachloroethane	11,000		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3937	T-A2	15-16.5'	97PRDA010SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	Tetrachloroethene	850		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	97PRDA010SL	Trichloroethene	7,100		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	1,1,1,2-Tetrachloroethane	290		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	1,1,2,2-Tetrachloroethane	1.00E+06		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	1,1,2-Trichloroethane	400		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	Benzene	570		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	Chlorobenzene	60		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	cis-1,2-Dichloroethene	200		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	Tetrachloroethene	8,900		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	trans-1,2-Dichloroethene	90		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	97PRDA011SL	Trichloroethene	110,000		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	1,1,2,2-Tetrachloroethane	32,000		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	cis-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	Tetrachloroethene	480		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	97PRDA012SL	Trichloroethene	5,500		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	1,1,2,2-Tetrachloroethane	410		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA013SL	Trichloroethene	1,300		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	97PRDA014SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	1,1,2,2-Tetrachloroethane	460		--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	97PRDA014SL	Trichloroethene	1,400		--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	35-36.5'	97PRDA015SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	1,1,2,2-Tetrachloroethane	410		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	97PRDA015SL	Trichloroethene	1,600		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	T-A2 (10-11.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	T-A2 (10-11.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	10-11.5'	T-A2 (10-11.5') AFTER	Trichloroethene	510		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	T-A2 (15-16.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	T-A2 (15-16.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	15-16.5'	T-A2 (15-16.5') AFTER	Trichloroethene	280		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	T-A2 (20-21.5') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	T-A2 (20-21.5') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	20-21.5'	T-A2 (20-21.5') AFTER	Trichloroethene	1,100		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	T-A2 (25.5-27') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	T-A2 (25.5-27') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	25.5-27'	T-A2 (25.5-27') AFTER	Trichloroethene	860		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	T-A2 (30-31.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	T-A2 (30-31.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3937	T-A2	30-31.5'	T-A2 (30-31.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	T-A2 (30-31.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	30-31.5'	T-A2 (30-31.5') AFTER	Trichloroethene	260		--	--	µg/Kg	Nov-97	--	FD
AP-3937	T-A2	30-31.5'	T-A2 (30-31.5') AFTER	Trichloroethene	480		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	T-A2 (35-36.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	T-A2 (35-36.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	35-36.5'	T-A2 (35-36.5') AFTER	Trichloroethene	190		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	T-A2 (5-6.5') AFTER	1,1,2,2-Tetrachloroethane	80		--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	T-A2 (5-6.5') AFTER	Tetrachloroethene	70	U	--	--	µg/Kg	Nov-97	--	
AP-3937	T-A2	5-6.5'	T-A2 (5-6.5') AFTER	Trichloroethene	200		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	1,1,1,2-Tetrachloroethane	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	1,1,2,2-Tetrachloroethane	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	1,1,2-Trichloroethane	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	Benzene	140	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	Carbon Tetrachloride	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	Chlorobenzene	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	Chloroform	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	cis-1,2-Dichloroethene	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	Hexachlorobutadiene	200	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	Tetrachloroethene	260		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	trans-1,2-Dichloroethene	70	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	97PRDA016SL	Trichloroethene	2,500		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	1,1,2,2-Tetrachloroethane	210		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	cis-1,2-Dichloroethene	70		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	Tetrachloroethene	80		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	trans-1,2-Dichloroethene	160		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA017SL	Trichloroethene	2,200		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	97PRDA018SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	1,1,2,2-Tetrachloroethane	130		--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	Benzene	100	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	cis-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	Tetrachloroethene	60		--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	trans-1,2-Dichloroethene	140		--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	97PRDA018SL	Trichloroethene	2,100		--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	14.5-16'	97PRDA019SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	1,1,2,2-Tetrachloroethane	36,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	Benzene	120	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	cis-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	Tetrachloroethene	640		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	trans-1,2-Dichloroethene	80		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	97PRDA019SL	Trichloroethene	9,200		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	1,1,2,2-Tetrachloroethane	190,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	1,1,2-Trichloroethane	340		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	Benzene	2,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	Chloroform	2,100		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	cis-1,2-Dichloroethene	13,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	Hexachlorobutadiene	190		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	Tetrachloroethene	3,300		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	trans-1,2-Dichloroethene	4,800		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	97PRDA020SL	Trichloroethene	39,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	1,1,2,2-Tetrachloroethane	160,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	1,1,2-Trichloroethane	90		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	Benzene	130		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	Chloroform	70		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	cis-1,2-Dichloroethene	770		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	Tetrachloroethene	1,200		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	97PRDA021SL	trans-1,2-Dichloroethene	370		--	--	µg/Kg	Nov-97	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3938	T-A3	24.5-26'	97PRDA021SL	Trichloroethene	11,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	1,1,2,2-Tetrachloroethane	130,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	1,1,2-Trichloroethane	270		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	Benzene	770		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	Chloroform	340		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	cis-1,2-Dichloroethene	9,600		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	Tetrachloroethene	2,400		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	trans-1,2-Dichloroethene	4,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	97PRDA022SL	Trichloroethene	36,000		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	T-A3 (14.5-16') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	T-A3 (14.5-16') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	14.5-16'	T-A3 (14.5-16') AFTER	Trichloroethene	290		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	T-A3 (19.5-21') AFTER	1,1,2,2-Tetrachloroethane	230		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	T-A3 (19.5-21') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	19.5-21'	T-A3 (19.5-21') AFTER	Trichloroethene	6,100		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	T-A3 (24.5-26') AFTER	1,1,2,2-Tetrachloroethane	1,100		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	T-A3 (24.5-26') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	24.5-26'	T-A3 (24.5-26') AFTER	Trichloroethene	1,500		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	T-A3 (29.5-31') AFTER	1,1,2,2-Tetrachloroethane	130		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	T-A3 (29.5-31') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	29.5-31'	T-A3 (29.5-31') AFTER	Trichloroethene	560		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	T-A3 (4.5-6') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	T-A3 (4.5-6') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	4.5-6'	T-A3 (4.5-6') AFTER	Trichloroethene	70		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	T-A3 (9.5-11') AFTER	1,1,2,2-Tetrachloroethane	110		--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	T-A3 (9.5-11') AFTER	1,1,2,2-Tetrachloroethane	100		--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	T-A3 (9.5-11') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	T-A3 (9.5-11') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3938	T-A3	9.5-11'	T-A3 (9.5-11') AFTER	Trichloroethene	800		--	--	µg/Kg	Nov-97	--	FD
AP-3938	T-A3	9.5-11'	T-A3 (9.5-11') AFTER	Trichloroethene	270		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	1,1,2,2-Tetrachloroethane	350		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	1,1,2-Trichloroethane	120		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	Chloroform	130		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	cis-1,2-Dichloroethene	2,200		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	Tetrachloroethene	2,800		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	trans-1,2-Dichloroethene	1,500		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.5	97PRDA101SL	Trichloroethene	69,000		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	1,1,2,2-Tetrachloroethane	350		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	cis-1,2-Dichloroethene	370		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	Tetrachloroethene	80		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	trans-1,2-Dichloroethene	280		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	97PRDA102SL	Trichloroethene	3,300		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	1,1,2,2-Tetrachloroethane	430		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	Benzene	100	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	cis-1,2-Dichloroethene	140		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	Tetrachloroethene	80		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	trans-1,2-Dichloroethene	130		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA103SL	Trichloroethene	2,300		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	97PRDA104SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	1,1,2,2-Tetrachloroethane	770		--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	cis-1,2-Dichloroethene	200		--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	Tetrachloroethene	100		--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	15-17'	97PRDA104SL	trans-1,2-Dichloroethene	160		--	--	µg/Kg	Nov-97	--	FD

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3951	T-A5	15-17'	97PRDA104SL	Trichloroethene	3,100		--	--	µg/Kg	Nov-97	--	FD
AP-3951	T-A5	20-22'	97PRDA106SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	1,1,2,2-Tetrachloroethane	3,500		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	cis-1,2-Dichloroethene	110		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	Tetrachloroethene	170		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	97PRDA106SL	Trichloroethene	3,700		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	1,1,1,2-Tetrachloroethane	110		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	1,1,2,2-Tetrachloroethane	110,000		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	1,1,2-Trichloroethane	470		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	Benzene	1,800		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	Carbon Tetrachloride	1,100		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	Chloroform	230		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	cis-1,2-Dichloroethene	2,500		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	Hexachlorobutadiene	190	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	Tetrachloroethene	8,100		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	trans-1,2-Dichloroethene	540		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	97PRDA107SL	Trichloroethene	270,000		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	1,1,2,2-Tetrachloroethane	360		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	Tetrachloroethene	410		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	97PRDA108SL	Trichloroethene	1,900		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	1,1,2,2-Tetrachloroethane	350		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	34-36'	97PRDA109SL	Trichloroethene	2,000		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	1,1,2,2-Tetrachloroethane	670		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	Tetrachloroethene	70		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	38-40'	97PRDA110SL	Trichloroethene	3,100		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	T-A5 (10-12') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	T-A5 (10-12') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	10-12'	T-A5 (10-12') AFTER	Trichloroethene	580		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	T-A5 (15-17') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	T-A5 (15-17') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	15-17'	T-A5 (15-17') AFTER	Trichloroethene	180		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	T-A5 (20-22') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	T-A5 (20-22') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	20-22'	T-A5 (20-22') AFTER	Trichloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	T-A5 (25-27') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	T-A5 (25-27') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	25-27'	T-A5 (25-27') AFTER	Trichloroethene	90		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	T-A5 (29-31') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	T-A5 (29-31') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	29-31'	T-A5 (29-31') AFTER	Trichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.55'	T-A5 (3.5-5.5') AFTER	1,1,2,2-Tetrachloroethane	80		--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.55'	T-A5 (3.5-5.5') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3951	T-A5	3.5-5.55'	T-A5 (3.5-5.5') AFTER	Trichloroethene	870		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	1,1,2,2-Tetrachloroethane	330		--	--	µg/Kg	Nov-97	--	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3952	T-A6	5-7'	97PRDA111SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	cis-1,2-Dichloroethene	320		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	Tetrachloroethene	770		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	trans-1,2-Dichloroethene	230		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	97PRDA111SL	Trichloroethene	6,300		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	1,1,2,2-Tetrachloroethane	110		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	cis-1,2-Dichloroethene	470		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	trans-1,2-Dichloroethene	490		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	97PRDA112SL	Trichloroethene	1,500		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	1,1,2,2-Tetrachloroethane	6,100		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	cis-1,2-Dichloroethene	250		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	Tetrachloroethene	1,100		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	trans-1,2-Dichloroethene	260		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	97PRDA113SL	Trichloroethene	14,000		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	1,1,2,2-Tetrachloroethane	1,800		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	cis-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	Tetrachloroethene	140		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA114SL	Trichloroethene	3,200		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	97PRDA115SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	1,1,2,2-Tetrachloroethane	4,200		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	cis-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	Tetrachloroethene	270		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	trans-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	20-22'	97PRDA115SL	Trichloroethene	4,000		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA117SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	1,1,2,2-Tetrachloroethane	34,000		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	1,1,2-Trichloroethane	80		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	cis-1,2-Dichloroethene	130		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	Tetrachloroethene	1,800		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	trans-1,2-Dichloroethene	90		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA117SL	Trichloroethene	31,000		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	97PRDA118SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	1,1,2,2-Tetrachloroethane	30,000		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	1,1,2-Trichloroethane	80		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	cis-1,2-Dichloroethene	120		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	Tetrachloroethene	1,500		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	25-27'	97PRDA118SL	trans-1,2-Dichloroethene	80		--	--	µg/Kg	Nov-97	--	FD

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-3952	T-A6	25-27'	97PRDA118SL	Trichloroethene	26,000		--	--	µg/Kg	Nov-97	--	FD
AP-3952	T-A6	30-32'	97PRDA120SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	1,1,2,2-Tetrachloroethane	230		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	Tetrachloroethene	420		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	97PRDA120SL	Trichloroethene	1,700		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	1,1,2,2-Tetrachloroethane	1,500		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	97PRDA121SL	Trichloroethene	1,900		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	T-A6 (10-12') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	T-A6 (10-12') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	10-12'	T-A6 (10-12') AFTER	Trichloroethene	570		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	T-A6 (15-17') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	T-A6 (15-17') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	15-17'	T-A6 (15-17') AFTER	Trichloroethene	680		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	T-A6 (20-22') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	T-A6 (20-22') AFTER	Tetrachloroethene	160		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	20-22'	T-A6 (20-22') AFTER	Trichloroethene	2,100		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	T-A6 (25-27') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	T-A6 (25-27') AFTER	Tetrachloroethene	170		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	25-27'	T-A6 (25-27') AFTER	Trichloroethene	1,900		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	T-A6 (30-32') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	T-A6 (30-32') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	30-32'	T-A6 (30-32') AFTER	Trichloroethene	650		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	T-A6 (35-37') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	T-A6 (35-37') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	35-37'	T-A6 (35-37') AFTER	Trichloroethene	890		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	T-A6 (5-7') AFTER	1,1,2,2-Tetrachloroethane	120		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	T-A6 (5-7') AFTER	Tetrachloroethene	130		--	--	µg/Kg	Nov-97	--	
AP-3952	T-A6	5-7'	T-A6 (5-7') AFTER	Trichloroethene	1,900		--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	1,1,2,2-Tetrachloroethane	4,000		--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	Tetrachloroethene	60		--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	15-16.5'	97PRDA500SL	Trichloroethene	2,000		--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	1,1,2,2-Tetrachloroethane	51,000		--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	1,1,2-Trichloroethane	130		--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	cis-1,2-Dichloroethene	210		--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	Tetrachloroethene	600		--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA501SL	Trichloroethene	25,000		--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	97PRDA502SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	1,1,2,2-Tetrachloroethane	40,000		--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	1,1,2-Trichloroethane	100		--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	cis-1,2-Dichloroethene	230		--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	Tetrachloroethene	730		--	--	µg/Kg	Nov-97	--	FD
--	T-A7	20-21.5'	97PRDA502SL	trans-1,2-Dichloroethene	130		--	--	µg/Kg	Nov-97	--	FD

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	T-A7	20-21.5'	97PRDA502SL	Trichloroethene	17,000		--	--	µg/Kg	Nov-97	--	FD
--	T-A7	25-26.5'	97PRDA503SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	1,1,2,2-Tetrachloroethane	34,000		--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	cis-1,2-Dichloroethene	340		--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	Tetrachloroethene	770		--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	trans-1,2-Dichloroethene	290		--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	97PRDA503SL	Trichloroethene	17,000		--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	1,1,2,2-Tetrachloroethane	670		--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	cis-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	97PRDA504SL	Trichloroethene	1,300		--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	97PRDA507SL	Trichloroethene	110		--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	T-A7 (20-21.5') AFTER	1,1,2,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	T-A7 (20-21.5') AFTER	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	20-21.5'	T-A7 (20-21.5') AFTER	Trichloroethene	320		--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	T-A7 (25-26.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	T-A7 (25-26.5') AFTER	Tetrachloroethene	60		--	--	µg/Kg	Nov-97	--	
--	T-A7	25-26.5'	T-A7 (25-26.5') AFTER	Trichloroethene	1,700		--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	T-A7 (30-31.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	T-A7 (30-31.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	30-31.5'	T-A7 (30-31.5') AFTER	Trichloroethene	920		--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	T-A7 (35-36.5') AFTER	1,1,2,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	T-A7 (35-36.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A7	35-36.5'	T-A7 (35-36.5') AFTER	Trichloroethene	940		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	1,1,2,2-Tetrachloroethane	310		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	cis-1,2-Dichloroethene	1,200		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	Tetrachloroethene	570		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	trans-1,2-Dichloroethene	1,000		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	97PRDA509SL	Trichloroethene	5,900		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	1,1,2,2-Tetrachloroethane	18,000		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	cis-1,2-Dichloroethene	200		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	Tetrachloroethene	470		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	trans-1,2-Dichloroethene	140		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA510SL	Trichloroethene	6,600		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	97PRDA511SL	1,1,1,2-Tetrachloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	1,1,2,2-Tetrachloroethane	15,000		--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	1,1,2-Trichloroethane	50	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	Carbon Tetrachloride	50	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	Chlorobenzene	50	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	Chloroform	50	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	cis-1,2-Dichloroethene	60		--	--	µg/Kg	Nov-97	--	FD

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
--	T-A8	20-21.5'	97PRDA511SL	Hexachlorobutadiene	160	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	Tetrachloroethene	320		--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	trans-1,2-Dichloroethene	50	U	--	--	µg/Kg	Nov-97	--	FD
--	T-A8	20-21.5'	97PRDA511SL	Trichloroethene	2,500		--	--	µg/Kg	Nov-97	--	FD
--	T-A8	25-26.5'	97PRDA512SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	1,1,2,2-Tetrachloroethane	6,900		--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	cis-1,2-Dichloroethene	130		--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	Tetrachloroethene	150		--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	trans-1,2-Dichloroethene	80		--	--	µg/Kg	Nov-97	--	
--	T-A8	25-26.5'	97PRDA512SL	Trichloroethene	2,500		--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	1,1,2,2-Tetrachloroethane	110		--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	97PRDA515SL	Trichloroethene	1,900		--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	1,1,1,2-Tetrachloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	1,1,2,2-Tetrachloroethane	650		--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	1,1,2-Trichloroethane	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	Benzene	110	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	Carbon Tetrachloride	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	Chlorobenzene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	Chloroform	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	cis-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	Hexachlorobutadiene	170	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	Tetrachloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	trans-1,2-Dichloroethene	60	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	97PRDA516SL	Trichloroethene	1,400		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	T-A8 (15-16.5') AFTER	1,1,2,2-Tetrachloroethane	48,000		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	T-A8 (15-16.5') AFTER	Tetrachloroethene	3,800		--	--	µg/Kg	Nov-97	--	
--	T-A8	15-16.5'	T-A8 (15-16.5') AFTER	Trichloroethene	15,000		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	T-A8 (20-21.5') AFTER	1,1,2,2-Tetrachloroethane	12,000		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	T-A8 (20-21.5') AFTER	Tetrachloroethene	530		--	--	µg/Kg	Nov-97	--	
--	T-A8	20-21.5'	T-A8 (20-21.5') AFTER	Trichloroethene	3,700		--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	T-A8 (30-31.5') AFTER	1,1,2,2-Tetrachloroethane	1,900		--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	T-A8 (30-31.5') AFTER	Tetrachloroethene	150		--	--	µg/Kg	Nov-97	--	
--	T-A8	30-31.5'	T-A8 (30-31.5') AFTER	Trichloroethene	1,800		--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	T-A8 (35-36.5') AFTER	1,1,2,2-Tetrachloroethane	70		--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	T-A8 (35-36.5') AFTER	Tetrachloroethene	50	U	--	--	µg/Kg	Nov-97	--	
--	T-A8	35-36.5'	T-A8 (35-36.5') AFTER	Trichloroethene	1,300		--	--	µg/Kg	Nov-97	--	
AP-4033	V5-1	17	99PLR05SL	1,3,5-Trimethylbenzene	430	U	430	430	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR05SL	Methyl-t-butyl ether	430	U	430	430	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1,1,2-Tetrachloroethane	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1,1-Trichloroethane	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1,2,2-Tetrachloroethane	10,000	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1,2-Trichloro-1,2,2-trifluoroethane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1,2-Trichloroethane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1-Dichloroethane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1-Dichloroethene	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,1-Dichloropropene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2,3-Trichlorobenzene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2,3-Trichloropropane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2,4-Trichlorobenzene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2,4-Trimethylbenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2-Dibromo-3-chloropropane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2-Dibromomethane (EDB)	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2-Dichlorobenzene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2-Dichloroethane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,2-Dichloropropane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,3,5-Trimethylbenzene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,3-Dichlorobenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,3-Dichloropropane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	1,4-Dichlorobenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	2,2-Dichloropropane	430	UJR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	2-Butanone	11,000	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	2-Chloroethyl vinyl ether	11,000	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	2-Chlorotoluene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	2-Hexanone	2,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	4-Chlorotoluene	430	U	--	--	µg/Kg	05/20/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4033	V5-1	17	99PLR-05SL	4-Isopropyltoluene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	4-Methyl-2-pentanone	2,200	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Acetone	11,000	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Acrylonitrile	11,000	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Benzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Bromobenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Bromochloromethane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Bromodichloromethane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Bromoform	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Bromomethane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Carbon Disulfide	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Carbon Tetrachloride	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Chlorobenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Chloroethane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Chloroform	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Chloromethane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	cis-1,2-Dichloroethene	1,100	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	cis-1,3-Dichloropropene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Dibromochloromethane	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Dibromomethane	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Dichlorodifluoromethane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Ethylbenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Hexachlorobutadiene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Isopropylbenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	m,p-Xylene (Sum of Isomers)	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Methyl Iodide	1,100	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Methylene Chloride	1,300	BD	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Naphthalene	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	n-Butylbenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	n-Propylbenzene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	o-Xylene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	sec-Butylbenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Styrene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Methyl-t-butyl ether	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	tert-Butylbenzene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Tetrachloroethene	900	DJ	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Toluene	430	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	trans-1,2-Dichloroethene	350	DJ	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	trans-1,3-Dichloropropene	430	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	trans-1,4-Dichloro-2-butene	11,000	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Trichloroethene	13,000	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Trichlorofluoromethane	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Vinyl Acetate	11,000	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	17	99PLR-05SL	Vinyl Chloride	1,100	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR06SL	1,3,5-Trimethylbenzene	38	U	38	38	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR06SL	Methyl-t-butyl ether	38	U	38	38	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1,1,2-Tetrachloroethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1,1-Trichloroethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1,2,2-Tetrachloroethane	350	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1,2-Trichloro-1,2,2-trifluoroethane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1,2-Trichloroethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1-Dichloroethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1-Dichloroethene	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,1-Dichloropropene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2,3-Trichlorobenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2,3-Trichloropropane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2,4-Trichlorobenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2,4-Trimethylbenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2-Dibromo-3-chloropropane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2-Dibromomethane (EDB)	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2-Dichlorobenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2-Dichloroethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,2-Dichloropropane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,3,5-Trimethylbenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,3-Dichlorobenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,3-Dichloropropane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	1,4-Dichlorobenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	2,2-Dichloropropane	38	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	2-Butanone	950	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	2-Chloroethyl vinyl ether	950	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	2-Chlorotoluene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	2-Hexanone	190	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	4-Chlorotoluene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	4-Isopropyltoluene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	4-Methyl-2-pentanone	190	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Acetone	950	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Acrylonitrile	950	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Benzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Bromobenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Bromochloromethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Bromodichloromethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4033	V5-1	27.5	99PLR-06SL	Bromoform	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Bromomethane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Carbon Disulfide	95	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Carbon Tetrachloride	38	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Chlorobenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Chloroethane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Chloroform	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Chloromethane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	cis-1,2-Dichloroethene	41	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	cis-1,3-Dichloropropene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Dibromochloromethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Dibromomethane	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Dichlorodifluoromethane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Ethylbenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Hexachlorobutadiene	38	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Isopropylbenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	m,p-Xylene (Sum of Isomers)	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Methyl Iodide	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Methylene Chloride	13	DJ	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Naphthalene	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	n-Butylbenzene	38	UR	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	n-Propylbenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	o-Xylene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	sec-Butylbenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Styrene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Methyl-t-butyl ether	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	tert-Butylbenzene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Tetrachloroethene	200	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Toluene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	trans-1,2-Dichloroethene	29	DJ	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	trans-1,3-Dichloropropene	38	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	trans-1,4-Dichloro-2-butene	950	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Trichloroethene	2,200	D	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Trichlorofluoromethane	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Vinyl Acetate	950	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4033	V5-1	27.5	99PLR-06SL	Vinyl Chloride	95	U	--	--	µg/Kg	05/20/1999	ATCA	
AP-4035	V5-2	17.5	99PLR09SL	1,3,5-Trimethylbenzene	870	U	870	870	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR09SL	Methyl-t-butyl ether	870	U	870	870	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1,1,2-Tetrachloroethane	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1,1-Trichloroethane	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1,2,2-Tetrachloroethane	88,000	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1,2-Trichloro-1,2,2-trifluoroethane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1,2-Trichloroethane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1-Dichloroethane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1-Dichloroethene	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,1-Dichloropropene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2,3-Trichlorobenzene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2,3-Trichloropropane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2,4-Trichlorobenzene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2,4-Trimethylbenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2-Dibromo-3-chloropropane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2-Dibromomethane (EDB)	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2-Dichlorobenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2-Dichloroethane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,2-Dichloropropane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,3,5-Trimethylbenzene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,3-Dichlorobenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,3-Dichloropropane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	1,4-Dichlorobenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	2,2-Dichloropropane	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	2-Butanone	22,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	2-Chloroethyl vinyl ether	22,000	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	2-Chlorotoluene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	2-Hexanone	4,300	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	4-Chlorotoluene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	4-Isopropyltoluene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	4-Methyl-2-pentanone	4,300	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Acetone	22,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Acrylonitrile	22,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Benzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Bromobenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Bromochloromethane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Bromodichloromethane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Bromoform	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Bromomethane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Carbon Disulfide	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Carbon Tetrachloride	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Chlorobenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Chloroethane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Chloroform	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Chloromethane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4035	V5-2	17.5	99PLR-09SL	cis-1,2-Dichloroethene	220	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	cis-1,3-Dichloropropene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Dibromochloromethane	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Dibromomethane	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Dichlorodifluoromethane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Ethylbenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Hexachlorobutadiene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Isopropylbenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	m,p-Xylene (Sum of Isomers)	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Methyl Iodide	2,200	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Methylene Chloride	2,600	BD	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Naphthalene	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	n-Butylbenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	n-Propylbenzene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	o-Xylene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	sec-Butylbenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Styrene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Methyl-t-butyl ether	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	tert-Butylbenzene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Tetrachloroethene	3,700	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Toluene	870	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	trans-1,2-Dichloroethene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	trans-1,3-Dichloropropene	870	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	trans-1,4-Dichloro-2-butene	22,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Trichloroethene	11,000	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Trichlorofluoromethane	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Vinyl Acetate	22,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	17.5	99PLR-09SL	Vinyl Chloride	2,200	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR10SL	1,3,5-Trimethylbenzene	68	U	68	68	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR10SL	Methyl-t-butyl ether	68	U	68	68	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1,1,2-Tetrachloroethane	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1,1-Trichloroethane	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1,2,2-Tetrachloroethane	740	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1,2-Trichloro-1,2,2-trifluoroethane	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1,2-Trichloroethane	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1-Dichloroethane	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1-Dichloroethene	170	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,1-Dichloropropene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2,3-Trichlorobenzene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2,3-Trichloropropane	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2,4-Trichlorobenzene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2,4-Trimethylbenzene	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2-Dibromo-3-chloropropane	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2-Dibromomethane (EDB)	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2-Dichlorobenzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2-Dichloroethane	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,2-Dichloropropane	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,3,5-Trimethylbenzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,3-Dichlorobenzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,3-Dichloropropane	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	1,4-Dichlorobenzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	2,2-Dichloropropane	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	2-Butanone	1,700	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	2-Chloroethyl vinyl ether	1,700	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	2-Chlorotoluene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	2-Hexanone	340	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	4-Chlorotoluene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	4-Isopropyltoluene	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	4-Methyl-2-pentanone	340	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Acetone	1,700	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Acrylonitrile	1,700	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Benzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Bromobenzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Bromochloromethane	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Bromodichloromethane	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Bromoform	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Bromomethane	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Carbon Disulfide	130	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Carbon Tetrachloride	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Chlorobenzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Chloroethane	170	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Chloroform	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Chloromethane	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	cis-1,2-Dichloroethene	150	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	cis-1,3-Dichloropropene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Dibromochloromethane	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Dibromomethane	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Dichlorodifluoromethane	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Ethylbenzene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Hexachlorobutadiene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Isopropylbenzene	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4035	V5-2	25	99PLR-10SL	m,p-Xylene (Sum of Isomers)	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Methyl Iodide	170	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Methylene Chloride	210	BDJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Naphthalene	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	n-Butylbenzene	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	n-Propylbenzene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	o-Xylene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	sec-Butylbenzene	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Styrene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Methyl-t-butyl ether	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	tert-Butylbenzene	68	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Tetrachloroethene	97	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Toluene	68	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	trans-1,2-Dichloroethene	93	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	trans-1,3-Dichloropropene	68	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	trans-1,4-Dichloro-2-butene	1,700	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Trichloroethene	2,700	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Trichlorofluoromethane	170	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Vinyl Acetate	1,700	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4035	V5-2	25	99PLR-10SL	Vinyl Chloride	170	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR07SL	1,3,5-Trimethylbenzene	400	U	400	400	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR07SL	Methyl-t-butyl ether	400	U	400	400	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1,1,2-Tetrachloroethane	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1,1-Trichloroethane	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1,2,2-Tetrachloroethane	18,000	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1,2-Trichloro-1,2,2-trifluoroethane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1,2-Trichloroethane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1-Dichloroethane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1-Dichloroethene	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,1-Dichloropropene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2,3-Trichlorobenzene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2,3-Trichloropropane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2,4-Trichlorobenzene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2,4-Trimethylbenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2-Dibromo-3-chloropropane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2-Dibromomethane (EDB)	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2-Dichlorobenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2-Dichloroethane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,2-Dichloropropane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,3,5-Trimethylbenzene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,3-Dichlorobenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,3-Dichloropropane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	1,4-Dichlorobenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	2,2-Dichloropropane	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	2-Butanone	10,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	2-Chloroethyl vinyl ether	10,000	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	2-Chlorotoluene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	2-Hexanone	2,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	4-Chlorotoluene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	4-Isopropyltoluene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	4-Methyl-2-pentanone	2,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Acetone	10,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Acrylonitrile	10,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Benzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Bromobenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Bromochloromethane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Bromodichloromethane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Bromoform	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Bromomethane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Carbon Disulfide	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Carbon Tetrachloride	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Chlorobenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Chloroethane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Chloroform	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Chloromethane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	cis-1,2-Dichloroethene	200	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	cis-1,3-Dichloropropene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Dibromochloromethane	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Dibromomethane	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Dichlorodifluoromethane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Ethylbenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Hexachlorobutadiene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Isopropylbenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	m,p-Xylene (Sum of Isomers)	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Methyl Iodide	1,000	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Methylene Chloride	1,000	BD	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Naphthalene	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	n-Butylbenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	n-Propylbenzene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	o-Xylene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	sec-Butylbenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	

TABLE A400-2
Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4034	V5-3	17.5	99PLR-07SL	Styrene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Methyl-t-butyl ether	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	tert-Butylbenzene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Tetrachloroethene	1,000	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Toluene	400	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	trans-1,2-Dichloroethene	110	DJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	trans-1,3-Dichloropropene	400	UR	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	trans-1,4-Dichloro-2-butene	10,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Trichloroethene	6,400	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Trichlorofluoromethane	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Vinyl Acetate	10,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	17.5	99PLR-07SL	Vinyl Chloride	1,000	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR08SL	1,3,5-Trimethylbenzene	34	U	34	34	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR08SL	Methyl-t-butyl ether	34	U	34	34	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1,1,2-Tetrachloroethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1,1-Trichloroethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1,2,2-Tetrachloroethane	160	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1,2-Trichloro-1,2,2-trifluoroethane	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1,2-Trichloroethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1-Dichloroethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1-Dichloroethene	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,1-Dichloropropene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2,3-Trichlorobenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2,3-Trichloropropane	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2,4-Trichlorobenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2,4-Trimethylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2-Dibromo-3-chloropropane	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2-Dibromomethane (EDB)	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2-Dichlorobenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2-Dichloroethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,2-Dichloropropane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,3,5-Trimethylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,3-Dichlorobenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,3-Dichloropropane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	1,4-Dichlorobenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	2,2-Dichloropropane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	2-Butanone	860	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	2-Chloroethyl vinyl ether	860	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	2-Chlorotoluene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	2-Hexanone	170	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	4-Chlorotoluene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	4-Isopropyltoluene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	4-Methyl-2-pentanone	170	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Acetone	860	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Acrylonitrile	860	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Benzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Bromobenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Bromochloromethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Bromodichloromethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Bromoform	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Bromomethane	86	UJ	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Carbon Disulfide	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Carbon Tetrachloride	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Chlorobenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Chloroethane	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Chloroform	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Chloromethane	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	cis-1,2-Dichloroethene	98	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	cis-1,3-Dichloropropene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Dibromochloromethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Dibromomethane	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Dichlorodifluoromethane	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Ethylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Hexachlorobutadiene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Isopropylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	m,p-Xylene (Sum of Isomers)	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Methyl Iodide	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Methylene Chloride	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Naphthalene	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	n-Butylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	n-Propylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	o-Xylene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	sec-Butylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Styrene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Methyl-t-butyl ether	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	tert-Butylbenzene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Tetrachloroethene	37	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Toluene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	trans-1,2-Dichloroethene	62	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	trans-1,3-Dichloropropene	34	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	trans-1,4-Dichloro-2-butene	860	U	--	--	µg/Kg	05/21/1999	ATCA	

TABLE A400-2

Historical Analytical Results

Site	Location	Depth	Field Sample ID	Parameter	Value	Qualifier	Detection Limit	Reporting Limit	Units	Date	Lab	QA/QC
AP-4034	V5-3	27.5	99PLR-08SL	Trichloroethene	1,400	D	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Trichlorofluoromethane	86	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Vinyl Acetate	860	U	--	--	µg/Kg	05/21/1999	ATCA	
AP-4034	V5-3	27.5	99PLR-08SL	Vinyl Chloride	86	U	--	--	µg/Kg	05/21/1999	ATCA	

TABLE A400-3
Well/Boring Catalogue

Location	Alt Name	Date (end)	Type
AP-3702	SB-A1	12-Aug-95	Soil Boring
AP-3703	SB-A2	12-Aug-95	Soil Boring
AP-3704	SB-A3	14-Aug-95	Soil Boring
AP-3705	SB-A4	15-Aug-95	Soil Boring
AP-3706	SB-A5	15-Aug-95	Soil Boring
AP-3707	SB-A6	16-Aug-95	Soil Boring
AP-3708	SB-B1	9-Aug-95	Soil Boring
AP-3709	SB-B2	10-Aug-95	Soil Boring
AP-3710	SB-B3	10-Aug-95	Soil Boring
AP-3711	SB-B4	11-Aug-95	Soil Boring
AP-3712	SB-B5	11-Aug-95	Soil Boring
AP-3713	SB-B6	17-Aug-95	Soil Boring
AP-3714	SB-B7	17-Aug-95	Soil Boring
AP-3715	SB-C1	4-Aug-95	Soil Boring
AP-3716	SB-C2	4-Aug-95	Soil Boring
AP-3717	SB-C3	7-Aug-95	Soil Boring
AP-3718	SB-D1	1-Aug-95	(surface) Soil Boring
AP-3719	SB-D2	3-Aug-95	Soil Boring
AP-3720	SB-01	18-Aug-95	Soil Boring
AP-3721	SB-O2	18-Aug-95	Soil Boring
AP-3722	SB-O3	19-Aug-95	Soil Boring
AP-3723	SB-O4	21-Aug-95	Soil Boring
AP-3724	SB-O5	21-Aug-95	Soil Boring
AP-3725	SB-O6	22-Aug-95	Soil Boring
AP-3726	SB-07	22-Aug-95	Soil Boring
AP-3727	SB-O8	23-Aug-95	Soil Boring
AP-3728	SB-09	23-Aug-95	Soil Boring
AP-3729	SB-O10	24-Aug-95	Soil Boring
AP-3730	SB-011	24-Aug-95	Soil Boring
AP-3731	SB-O12	25-Aug-95	Soil Boring
AP-3732	SB-013	25-Aug-95	Soil Boring
AP-3733	SB-O14	26-Aug-95	Soil Boring
AP-3734	SB-015	28-Aug-95	Soil Boring
AP-3735	SB-O16	28-Aug-95	Soil Boring
AP-3736	SB-O17	29-Aug-95	Soil Boring
AP-3737	SB-O18	29-Aug-95	Soil Boring
AP-3738	SB-O20	1-Sep-95	Soil Boring
AP-3739	SB-T1	8-Aug-95	Soil Boring
AP-3740	SB-T2	8-Aug-95	Soil Boring
AP-3741	SB-T3	8-Aug-95	Soil Boring
AP-3742	SB-U1	5-Sep-95	Soil Boring
AP-3743	SB-U2	5-Sep-95	Soil Boring
AP-3744	MW-12	8-Sep-95	Monitoring Well
AP-3745	MW-13	9-Sep-95	Monitoring Well
AP-3746	MW-14	11-Sep-95	Monitoring Well
AP-3747	SB-019 and MW-15	6-Sep-95	Soil Boring and Monitoring Well
AP-3748	MW-16	25-Sep-95	Monitoring Well
AP-3749	MW-17	14-Sep-95	Monitoring Well
AP-3928	A1-N	13-Jun-97	SVE/Electrode Well Location
AP-3929	A1-E1	6-Jun-97	SVE/Electrode Well Location
AP-3930	A1-E2	7-Jun-97	SVE/Electrode Well Location
AP-3931	A1-E3	12-Jun-97	SVE/Electrode Well Location
AP-3932	A1-E4	19-Jun-97	SVE/Electrode Well Location
AP-3933	A1-E5	14-Jun-97	SVE/Electrode Well Location
AP-3934	PZ-2	20-Oct-96	Piezometer Location

TABLE A400-3
Well/Boring Catalogue

Location	Alt Name	Date (end)	Type
AP-3935	A1-E6	18-Jun-97	SVE/Electrode Well Location
AP-3936	T-A1	9-Jun-97	Thermocouple Location
AP-3937	T-A2	11-Jun-97	Thermocouple Location
AP-3938	T-A3	17-Jun-97	Thermocouple Location
AP-3939	PZ-3	21-Oct-96	Piezometer Location
AP-3940	SW-1	23-Oct-96	Sparge Well Location
AP-3941	T-A4	18-Jun-97	Thermocouple Location
AP-3942	T-B1	23-Sep-97	Thermocouple Location
AP-3943	T-B2	23-Aug-97	Thermocouple Location
AP-3944	T-B3	23-Aug-97	Thermocouple Location
AP-3945	T-B4	25-Aug-97	Confirmation Boring
AP-3946	A2-N	16-Aug-97	SVE/Electrode Well Location
AP-3947	A2-E7	19-Aug-97	SVE/Electrode Well Location
AP-3948	A2-E8	14-Aug-97	SVE/Electrode Well Location
AP-3949	A2-E9	18-Aug-97	SVE/Electrode Well Location
AP-3950	A2-E10	20-Aug-97	SVE/Electrode Well Location
AP-3951	T-A5	21-Aug-97	Thermocouple Location
AP-3952	T-A6	22-Aug-97	Thermocouple Location
AP-3953	T-A5B	31-Oct-97	Thermocouple Location
AP-3954	T-A6B	3-Oct-97	Thermocouple Location
AP-3955	3-N	14-Oct-97	Electrode
AP-3956	E3-1	11-Oct-97	Electrode
AP-3957	E3-2	28-Oct-97	Electrode
AP-3960	E3-3, a, b	31-Oct-97	Electrode
AP-3963	E3-4, a, b, c	30-Oct-97	Electrode
AP-3965	E3-5	9-Oct-97	Electrode
AP-3966	E3-6	10-Oct-97	Electrode
AP-3968	TB-5	15-Oct-97	Thermocouple Location
AP-3969	TB-6	16-Oct-97	Thermocouple Location
AP-3970	A3-C1	8-Jan-98	Thermocouple Location
AP-3971	A3-C2	8-Jan-98	Thermocouple Location
AP-3972	A3-C3	9-Jan-98	Thermocouple Location
AP-3973	A3-C4	9-Jan-98	Thermocouple Location
AP-3974	SB-C4	23-Oct-97	Soil Boring
AP-3975	SB-C5	21-Oct-97	Soil Boring
AP-3976	SB-C6	23-Oct-97	Soil Boring
AP-3977	SB-C7	28-Oct-97	Soil Boring
AP-3978	SB-C8	29-Oct-97	Soil Boring
AP-3980	SB-C9	30-Oct-97	Soil Boring
AP-3981a	SB-C10	4-Nov-97	Soil Boring
AP-3981	MW-19	10-Jun-97	Monitoring Well
AP-3982	MW20	16-Jun-97	Monitoring Well
AP-3983	MW21	17-Jun-97	Monitoring Well
AP-3984	MW22	19-Jun-97	Monitoring Well
AP-3985	MW-23	22-Feb-98	Monitoring Well
AP-3986	MW-24	23-Feb-98	Monitoring Well
AP-3987	DPE-1	24-Feb-98	Vapor Extraction Well
AP-3988	DPE-2	25-Feb-98	Vapor Extraction Well
AP-3989	PZ1	19-Oct-96	Piezometer Location
AP-3990	MW-18	23-Oct-96	Monitoring Well
AP-3991	MP-1	24-Oct-96	Monitoring Point
AP3992	MP-2	24-Oct-96	Monitoring Point
AP-4011	MW1	2-Aug-90	Monitoring Well
AP-4012	MW2	6-Aug-90	Monitoring Well
AP-4013	MW3	10-Aug-90	Monitoring Well

TABLE A400-3
Well/Boring Catalogue

Location	Alt Name	Date (end)	Type
AP-4014	MW4	16-Aug-90	Monitoring Well
AP-4015	MW5	21-Aug-90	Monitoring Well
AP-4016	MW6	5-Oct-91	Monitoring Well
AP-4017	MW7	7-Oct-91	Monitoring Well
AP-4018	MW8	19-Sep-91	Monitoring Well
AP-4019	MW9	18-Oct-91	Monitoring Well
AP-4020	MW-10	18-Oct-91	Monitoring Well
AP-4021	MW-11	18-Oct-91	Monitoring Well
AP-4022	MP-03	25-Oct-96	Monitoring Point
AP-4031	E5-6	19-May-99	Electrode
AP-4032	E5-5	29-May-99	Electrode
AP-4033	V5-1	20-May-99	Vapor Extraction Well
AP-4034	V5-3	21-May-99	Vapor Extraction Well
AP-4035	V5-2	21-May-99	Vapor Extraction Well
AP-4036	T5-1	22-May-99	Thermocouple Location
AP-4037	T5-2	22-May-99	Thermocouple Location
AP-4038	E5-1	25-May-99	Electrode
AP-4039	E5-N (5-N)	26-May-99	Electrode
AP-4040	E5-4	26-May-99	Electrode
AP-4041	E5-3	27-May-99	Electrode
AP-4042	E5-2	27-May-99	Electrode
AP-4080	E4-1	12-Jun-99	Electrode
AP-4081	E4-2	11-Jun-99	Electrode
AP-4082	E4-3	11-Jun-99	Electrode
AP-4083	E4-4	10-Jun-99	Electrode
AP-4084	E4-5	10-Jun-99	Electrode
AP-4085	E4-6	9-Jun-99	Electrode
AP-4086	E4-N (4-N)	11-Jun-99	Electrode
AP-4087	V4-1	7-Jun-99	Vapor Extraction Well
AP-4088	V4-2	8-Jun-99	Vapor Extraction Well
AP-4089	V4-3	8-Jun-99	Vapor Extraction Well
AP-4090	T4-1	14-Jun-99	Thermocouple Location
AP-4091	T4-2	19-Jun-99	Thermocouple Location
AP-4092	E6-1	19-Jul-99	Electrode
AP-4093	E6-2	19-Jul-99	Electrode
AP-4094	E6-3	17-Jul-99	Electrode
AP-4095	E6-4	17-Jul-99	Electrode
AP-4096	E6-5	16-Jul-99	Electrode
AP-4097	E6-6	14-Jul-99	Electrode
AP-4098	6-N	16-Jul-99	Electrode
AP-4099	V6-1	15-Jul-99	Vapor Extraction Well
AP-4100	V6-2	15-Jul-99	Vapor Extraction Well
AP-4101	V6-3	15-Jul-99	Vapor Extraction Well
AP-4102	T6-1	13-Jul-99	Thermocouple Location
AP-4103	T6-2	12-Jul-99	Thermocouple Location
AP-4104	C5-1	11-Jan-00	Confirmation Boring
AP-4105	C5-2	13-Jan-00	Confirmation Boring
AP-4106	C4-1	15-Jan-00	Confirmation Boring
AP-4107	C4-2	17-Jan-00	Confirmation Boring
AP-4108	C6-1	18-Jan-00	Confirmation Boring
AP-4109	C6-2	18-Jan-00	Confirmation Boring
AP-4344		7-Nov-02	Monitoring Well
AP-4345		7-Nov-02	Monitoring Well
AP-4346		10-Nov-02	Soil Boring
AP-4347		9-Dec-02	Monitoring Well

TABLE A400-3
Well/Boring Catalogue

Location	Alt Name	Date (end)	Type
AP-4348		9-Dec-02	Monitoring Well
AP-4349		11-Jan-03	Monitoring Well
AP-4350		17-Jan-03	Monitoring Well
AP-4351		20-Jan-03	Monitoring Well
AP-4352		30-Jan-03	Monitoring Well
AP-4353		3-Feb-03	Monitoring Well
AP-4354		5-Feb-03	Monitoring Well
AP-4355		6-Feb-03	Monitoring Well

overdrilled and became Monitoring Well MW-15

Appendix 600
Groundwater

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		GENERAL CHEMISTRY (2570B)	SALINITY	0.17	=	SU	0.1	0.1	16-Sep-03
AP-3744		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	331	U	µmhos/cm	1	2	16-Sep-03
AP-3745		GENERAL CHEMISTRY (2570B)	SALINITY	0.15	=	SU	0.1	0.1	10-Sep-03
AP-3745		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	305	=	µmhos/cm	1	2	10-Sep-03
AP-3747		GENERAL CHEMISTRY (2570B)	SALINITY	0.12	=	SU	0.1	0.1	16-Sep-03
AP-3747		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	244	U	µmhos/cm	1	2	16-Sep-03
AP-3748		GENERAL CHEMISTRY (2570B)	SALINITY	0.19	=	SU	0.1	0.1	12-Sep-03
AP-3748		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	384	=	µmhos/cm	1	2	12-Sep-03
AP-3749		GENERAL CHEMISTRY (2570B)	SALINITY	0.14	=	SU	0.1	0.1	10-Sep-03
AP-3749		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	281	=	µmhos/cm	1	2	10-Sep-03
AP-3981		GENERAL CHEMISTRY (2570B)	SALINITY	0.18	=	SU	0.1	0.1	12-Sep-03
AP-3981		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	351	=	µmhos/cm	1	2	12-Sep-03
AP-3982		GENERAL CHEMISTRY (2570B)	SALINITY	0.11	=	SU	0.1	0.1	16-Sep-03
AP-3982		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	224	U	µmhos/cm	1	2	16-Sep-03
AP-3983		GENERAL CHEMISTRY (2570B)	SALINITY	0.22	=	SU	0.1	0.1	16-Sep-03
AP-3983		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	447	U	µmhos/cm	1	2	16-Sep-03
AP-3984		GENERAL CHEMISTRY (2570B)	SALINITY	0.12	=	SU	0.1	0.1	15-Sep-03
AP-3984		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	242	=	µmhos/cm	1	2	15-Sep-03
AP-3984	FD	GENERAL CHEMISTRY (2570B)	SALINITY	0.12	=	SU	0.1	0.1	15-Sep-03
AP-3984	FD	GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	241	=	µmhos/cm	1	2	15-Sep-03
AP-3985		GENERAL CHEMISTRY (2570B)	SALINITY	0.2	=	SU	0.1	0.1	15-Sep-03
AP-3985		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	392	=	µmhos/cm	1	2	15-Sep-03
AP-3986		GENERAL CHEMISTRY (2570B)	SALINITY	0.17	=	SU	0.1	0.1	15-Sep-03
AP-3986		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	345	=	µmhos/cm	1	2	15-Sep-03
AP-3989		GENERAL CHEMISTRY (2570B)	SALINITY	0.23	=	SU	0.1	0.1	10-Sep-03
AP-3989		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	463	=	µmhos/cm	1	2	10-Sep-03
AP-4011		GENERAL CHEMISTRY (2570B)	SALINITY	0.15	=	SU	0.1	0.1	16-Sep-03
AP-4011		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	301	U	µmhos/cm	1	2	16-Sep-03
AP-4011	FD	GENERAL CHEMISTRY (2570B)	SALINITY	0.15	=	SU	0.1	0.1	16-Sep-03
AP-4011	FD	GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	301	U	µmhos/cm	1	2	16-Sep-03
AP-4012		GENERAL CHEMISTRY (2570B)	SALINITY	0.14	=	SU	0.1	0.1	10-Sep-03
AP-4012		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	277	=	µmhos/cm	1	2	10-Sep-03
AP-4012	FD	GENERAL CHEMISTRY (2570B)	SALINITY	0.14	=	SU	0.1	0.1	10-Sep-03
AP-4012	FD	GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	278	=	µmhos/cm	1	2	10-Sep-03
AP-4013		GENERAL CHEMISTRY (2570B)	SALINITY	0.14	=	SU	0.1	0.1	16-Sep-03
AP-4013		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	279	U	µmhos/cm	1	2	16-Sep-03
AP-4015		GENERAL CHEMISTRY (2570B)	SALINITY	0.21	=	SU	0.1	0.1	15-Sep-03
AP-4015		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	411	=	µmhos/cm	1	2	15-Sep-03
AP-4016		GENERAL CHEMISTRY (2570B)	SALINITY	0.27	=	SU	0.1	0.1	16-Sep-03
AP-4016		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	531	U	µmhos/cm	1	2	16-Sep-03
AP-4017		GENERAL CHEMISTRY (2570B)	SALINITY	0.24	=	SU	0.1	0.1	15-Sep-03
AP-4017		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	486	=	µmhos/cm	1	2	15-Sep-03
AP-4018		GENERAL CHEMISTRY (2570B)	SALINITY	0.14	=	SU	0.1	0.1	12-Sep-03
AP-4018		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	281	=	µmhos/cm	1	2	12-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		GENERAL CHEMISTRY (2570B)	SALINITY	0.13	=	SU	0.1	0.1	12-Sep-03
AP-4019		GENERAL CHEMISTRY (2570B)	SPECIFIC CONDUCTANCE	249	=	µmhos/cm	1	2	12-Sep-03
AP-3744		SALINITY (2570B)	SALINITY	0.16	=	SU	0.1	0.1	04-Apr-03
AP-3745		SALINITY (2570B)	SALINITY	0.17	=	SU	0.1	0.1	04-Apr-03
AP-3747		SALINITY (2570B)	SALINITY	0.13	=	SU	0.1	0.1	08-Apr-03
AP-3748		SALINITY (2570B)	SALINITY	0.18	=	SU	0.1	0.1	03-Apr-03
AP-3749		SALINITY (2570B)	SALINITY	0.13	=	SU	0.1	0.1	31-Mar-03
AP-3981		SALINITY (2570B)	SALINITY	0.17	=	SU	0.1	0.1	03-Apr-03
AP-3982		SALINITY (2570B)	SALINITY	0.11	=	SU	0.1	0.1	02-Apr-03
AP-3983		SALINITY (2570B)	SALINITY	0.23	=	SU	0.1	0.1	09-Apr-03
AP-3984		SALINITY (2570B)	SALINITY	0.13	=	SU	0.1	0.1	08-Apr-03
AP-3985		SALINITY (2570B)	SALINITY	0.17	=	SU	0.1	0.1	08-Apr-03
AP-3986		SALINITY (2570B)	SALINITY	0.17	=	SU	0.1	0.1	08-Apr-03
AP-3989		SALINITY (2570B)	SALINITY	0.22	=	SU	0.1	0.1	02-Apr-03
AP-4011		SALINITY (2570B)	SALINITY	0.15	=	SU	0.1	0.1	04-Apr-03
AP-4012		SALINITY (2570B)	SALINITY	0.12	=	G/KG	0.1	0.1	01-Apr-03
AP-4013		SALINITY (2570B)	SALINITY	0.14	=	SU	0.1	0.1	07-Apr-03
AP-4015		SALINITY (2570B)	SALINITY	0.13	=	SU	0.1	0.1	09-Apr-03
AP-4015	FD	SALINITY (2570B)	SALINITY	0.13	=	SU	0.1	0.1	09-Apr-03
AP-4016		SALINITY (2570B)	SALINITY	0.26	=	SU	0.1	0.1	03-Apr-03
AP-4017		SALINITY (2570B)	SALINITY	0.23	=	SU	0.1	0.1	09-Apr-03
AP-4018		SALINITY (2570B)	SALINITY	0.13	=	G/KG	0.1	0.1	01-Apr-03
AP-4018	FD	SALINITY (2570B)	SALINITY	0.13	=	G/KG	0.1	0.1	01-Apr-03
AP-4019		SALINITY (2570B)	SALINITY	0.12	=	SU	0.1	0.1	02-Apr-03
AP-3744		TURBIDITY (180.1)	TURBIDITY	2.2	U	NTU	0.1	0.1	04-Apr-03
AP-3744		TURBIDITY (180.1)	TURBIDITY	7.6	=	NTU	0.1	0.1	16-Sep-03
AP-3745		TURBIDITY (180.1)	TURBIDITY	0.99	U	NTU	0.1	0.1	04-Apr-03
AP-3745		TURBIDITY (180.1)	TURBIDITY	0.67	=	NTU	0.05	0.14	10-Sep-03
AP-3747		TURBIDITY (180.1)	TURBIDITY	9.2	=	NTU	0.1	0.1	08-Apr-03
AP-3747		TURBIDITY (180.1)	TURBIDITY	4.6	=	NTU	0.1	0.1	16-Sep-03
AP-3748		TURBIDITY (180.1)	TURBIDITY	0.62	U	NTU	0.1	0.1	03-Apr-03
AP-3748		TURBIDITY (180.1)	TURBIDITY	0.27	R	NTU	0.1	0.1	12-Sep-03
AP-3749		TURBIDITY (180.1)	TURBIDITY	4.2	=	NTU	0.1	0.1	31-Mar-03
AP-3749		TURBIDITY (180.1)	TURBIDITY	2.2	=	NTU	0.05	0.14	10-Sep-03
AP-3981		TURBIDITY (180.1)	TURBIDITY	15	=	NTU	0.1	0.1	03-Apr-03
AP-3981		TURBIDITY (180.1)	TURBIDITY	29	R	NTU	0.1	0.1	12-Sep-03
AP-3982		TURBIDITY (180.1)	TURBIDITY	54	=	NTU	0.1	0.1	02-Apr-03
AP-3982		TURBIDITY (180.1)	TURBIDITY	49	=	NTU	0.1	0.1	16-Sep-03
AP-3983		TURBIDITY (180.1)	TURBIDITY	320	=	NTU	0.1	0.1	09-Apr-03
AP-3983		TURBIDITY (180.1)	TURBIDITY	340	=	NTU	0.1	0.1	16-Sep-03
AP-3984		TURBIDITY (180.1)	TURBIDITY	130	=	NTU	0.1	0.1	08-Apr-03
AP-3984		TURBIDITY (180.1)	TURBIDITY	33	J	NTU	0.1	0.1	15-Sep-03
AP-3984	FD	TURBIDITY (180.1)	TURBIDITY	41	J	NTU	0.1	0.1	15-Sep-03
AP-3985		TURBIDITY (180.1)	TURBIDITY	15	=	NTU	0.1	0.1	08-Apr-03

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Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		TURBIDITY (180.1)	TURBIDITY	63	=	NTU	0.1	0.1	15-Sep-03
AP-3986		TURBIDITY (180.1)	TURBIDITY	24	=	NTU	0.1	0.1	08-Apr-03
AP-3986		TURBIDITY (180.1)	TURBIDITY	77	=	NTU	0.1	0.1	15-Sep-03
AP-3989		TURBIDITY (180.1)	TURBIDITY	31	=	NTU	0.1	0.1	02-Apr-03
AP-3989		TURBIDITY (180.1)	TURBIDITY	22	=	NTU	0.05	0.14	10-Sep-03
AP-4011		TURBIDITY (180.1)	TURBIDITY	1.6	U	NTU	0.1	0.1	04-Apr-03
AP-4011		TURBIDITY (180.1)	TURBIDITY	1.3	J	NTU	0.1	0.1	16-Sep-03
AP-4011	FD	TURBIDITY (180.1)	TURBIDITY	1.6	J	NTU	0.1	0.1	16-Sep-03
AP-4012		TURBIDITY (180.1)	TURBIDITY	0.44	U	NTU	0.1	0.1	01-Apr-03
AP-4012		TURBIDITY (180.1)	TURBIDITY	0.49	=	NTU	0.05	0.14	10-Sep-03
AP-4012	FD	TURBIDITY (180.1)	TURBIDITY	0.55	=	NTU	0.05	0.14	10-Sep-03
AP-4013		TURBIDITY (180.1)	TURBIDITY	1.2	U	NTU	0.1	0.1	07-Apr-03
AP-4013		TURBIDITY (180.1)	TURBIDITY	1.6	=	NTU	0.1	0.1	16-Sep-03
AP-4015		TURBIDITY (180.1)	TURBIDITY	7.7	=	NTU	0.1	0.1	09-Apr-03
AP-4015	FD	TURBIDITY (180.1)	TURBIDITY	6.4	=	NTU	0.1	0.1	09-Apr-03
AP-4015		TURBIDITY (180.1)	TURBIDITY	19	=	NTU	0.1	0.1	15-Sep-03
AP-4016		TURBIDITY (180.1)	TURBIDITY	11	=	NTU	0.1	0.1	03-Apr-03
AP-4016		TURBIDITY (180.1)	TURBIDITY	2.5	=	NTU	0.1	0.1	16-Sep-03
AP-4017		TURBIDITY (180.1)	TURBIDITY	16	=	NTU	0.1	0.1	09-Apr-03
AP-4017		TURBIDITY (180.1)	TURBIDITY	14	=	NTU	0.1	0.1	15-Sep-03
AP-4018		TURBIDITY (180.1)	TURBIDITY	7.6	=	NTU	0.1	0.1	01-Apr-03
AP-4018	FD	TURBIDITY (180.1)	TURBIDITY	8.3	=	NTU	0.1	0.1	01-Apr-03
AP-4018		TURBIDITY (180.1)	TURBIDITY	18	R	NTU	0.1	0.1	12-Sep-03
AP-4019		TURBIDITY (180.1)	TURBIDITY	0.18	U	NTU	0.1	0.1	02-Apr-03
AP-4019		TURBIDITY (180.1)	TURBIDITY	0.24	R	NTU	0.1	0.1	12-Sep-03
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	490		µg/L			01-Oct-95
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	22		µg/L			01-Oct-95
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	9.1		µg/L			01-Oct-95
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.35		µg/L			01-Oct-95
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1		µg/L			01-Oct-95
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	160		µg/L			01-Oct-95
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	24		µg/L			01-Nov-96
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-96
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	1.1		µg/L			01-Nov-96
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2.9		µg/L			01-Nov-96
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-96
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-96
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	70		µg/L			01-Nov-96
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	65		µg/L			01-Nov-97
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	2		µg/L			01-Nov-97
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	15		µg/L			01-Nov-97
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97

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Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	15		µg/L			01-Nov-97
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	190		µg/L			01-Nov-97
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	14		µg/L			01-Jun-98
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3		µg/L			01-Jun-98
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	58		µg/L			01-Jun-98
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	13		µg/L			01-Oct-98
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4		µg/L			01-Oct-98
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	63		µg/L			01-Oct-98
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	19		µg/L			01-Mar-99
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2		µg/L			01-Mar-99
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	58		µg/L			01-Mar-99
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	36		µg/L			01-Oct-99
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3.4		µg/L			01-Oct-99
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	79		µg/L			01-Oct-99
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	35		µg/L			01-Apr-00
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3		µg/L			01-Apr-00
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	58		µg/L			01-Apr-00
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	29		µg/L			01-Oct-00
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00

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Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	0.71		µg/L			01-Oct-00
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3.2		µg/L			01-Oct-00
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.2	J	µg/L			01-Oct-00
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.73		µg/L			01-Oct-00
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	54		µg/L			01-Oct-00
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	16		µg/L			01-Apr-01
AP-3744		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2.8		µg/L			01-Apr-01
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.54		µg/L			01-Apr-01
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	40		µg/L			01-Apr-01
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-3744		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	11	=	µg/L	0.22	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	25-Apr-02
AP-3744		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	25-Apr-02
AP-3744		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	25-Apr-02
AP-3744		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	25-Apr-02
AP-3744		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	25-Apr-02
AP-3744		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	25-Apr-02
AP-3744		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	25-Apr-02
AP-3744		VOC (SW8260B)	ACETONE	2.3	BJ	µg/L	1.2	50	25-Apr-02
AP-3744		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	25-Apr-02
AP-3744		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	25-Apr-02
AP-3744		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	25-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	25-Apr-02
AP-3744		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-3744		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	25-Apr-02
AP-3744		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	25-Apr-02
AP-3744		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	25-Apr-02
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	0.5	J	µg/L	0.17	2	25-Apr-02
AP-3744		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	25-Apr-02
AP-3744		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	25-Apr-02
AP-3744		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	25-Apr-02
AP-3744		VOC (SW8260B)	CHLOROMETHANE	8.6	=	µg/L	0.29	5	25-Apr-02
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1.7	J	µg/L	0.25	2	25-Apr-02
AP-3744		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	25-Apr-02
AP-3744		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	25-Apr-02
AP-3744		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	25-Apr-02
AP-3744		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	25-Apr-02
AP-3744		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	25-Apr-02
AP-3744		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	25-Apr-02
AP-3744		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	25-Apr-02
AP-3744		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	25-Apr-02
AP-3744		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	25-Apr-02
AP-3744		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	25-Apr-02
AP-3744		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	25-Apr-02
AP-3744		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	25-Apr-02
AP-3744		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	25-Apr-02
AP-3744		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	25-Apr-02
AP-3744		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	25-Apr-02
AP-3744		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	25-Apr-02
AP-3744		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	25-Apr-02
AP-3744		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	25-Apr-02
AP-3744		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-3744		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	25-Apr-02
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	25-Apr-02
AP-3744		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	25-Apr-02
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.46	J	µg/L	0.37	2	25-Apr-02
AP-3744		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	25-Apr-02
AP-3744		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	25-Apr-02
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	32	=	µg/L	0.26	2	25-Apr-02
AP-3744		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	25-Apr-02
AP-3744		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	25-Apr-02
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	25-Apr-02
AP-3744		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	25-Apr-02
AP-3744		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	18	=	µg/L	0.22	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.51	J	µg/L	0.44	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	11-Sep-02
AP-3744		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3744		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3744		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	11-Sep-02
AP-3744		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3744		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	11-Sep-02
AP-3744		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3744		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	11-Sep-02
AP-3744		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	11-Sep-02
AP-3744		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	11-Sep-02
AP-3744		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3744		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3744		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3744		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	11-Sep-02
AP-3744		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	11-Sep-02
AP-3744		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	0.88	J	µg/L	0.17	2	11-Sep-02
AP-3744		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3744		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	11-Sep-02
AP-3744		VOC (SW8260B)	CHLOROFORM	0.65	J	µg/L	0.25	2	11-Sep-02
AP-3744		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	11-Sep-02
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3.6	=	µg/L	0.25	2	11-Sep-02
AP-3744		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	11-Sep-02
AP-3744		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	11-Sep-02
AP-3744		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-3744		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	11-Sep-02
AP-3744		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-3744		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	11-Sep-02
AP-3744		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	11-Sep-02
AP-3744		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	11-Sep-02
AP-3744		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	11-Sep-02
AP-3744		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	11-Sep-02
AP-3744		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	11-Sep-02
AP-3744		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	11-Sep-02
AP-3744		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3744		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3744		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3744		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	11-Sep-02
AP-3744		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3744		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3744		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3744		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1	J	µg/L	0.37	2	11-Sep-02
AP-3744		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-3744		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	75	=	µg/L	0.26	2	11-Sep-02
AP-3744		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3744		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-3744		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3744		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.095	U	µg/L	0.095	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	6.6	=	µg/L	0.096	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.13	J	µg/L	0.082	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087	U	µg/L	0.087	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083	U	µg/L	0.083	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088	U	µg/L	0.088	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065	U	µg/L	0.065	2	04-Apr-03
AP-3744		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068	U	µg/L	0.068	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.11	U	µg/L	0.1	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074	U	µg/L	0.074	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094	U	µg/L	0.094	0.4	04-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13	U	µg/L	0.13	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088	U	µg/L	0.088	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048	R	µg/L	0.048	2	04-Apr-03
AP-3744		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	2-HEXANONE	0.092	U	µg/L	0.092	4	04-Apr-03
AP-3744		VOC (SW8260B)	4-CHLOROTOLUENE	0.13	U	µg/L	0.13	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	ACETONE	0.33	U	µg/L	0.33	10	04-Apr-03
AP-3744		VOC (SW8260B)	ACRYLAMIDE	0.06	U	µg/L	0.082	2	04-Apr-03
AP-3744		VOC (SW8260B)	BENZENE	0.064	U	µg/L	0.064	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	BROMOBENZENE	0.098	U	µg/L	0.098	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084	U	µg/L	0.084	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	BROMOFORM	0.099	U	µg/L	0.099	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	BROMOMETHANE	0.17	U	µg/L	0.17	1	04-Apr-03
AP-3744		VOC (SW8260B)	CARBON DISULFIDE	0.091	U	µg/L	0.091	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	0.26	J	µg/L	0.086	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.1	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	CHLOROETHANE	0.13	U	µg/L	0.13	1	04-Apr-03
AP-3744		VOC (SW8260B)	CHLOROFORM	0.18	J	µg/L	0.092	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	CHLOROMETHANE	0.23	U	µg/L	0.23	1	04-Apr-03
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.79	=	µg/L	0.093	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079	U	µg/L	0.079	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074	U	µg/L	0.074	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	DIBROMOMETHANE	0.082	U	µg/L	0.082	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3	U	µg/L	0.3	1	04-Apr-03
AP-3744		VOC (SW8260B)	ETHYLBENZENE	0.095	U	µg/L	0.095	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099	U	µg/L	0.099	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22	U	µg/L	0.22	1	04-Apr-03
AP-3744		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15	U	µg/L	0.15	10	04-Apr-03
AP-3744		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073	U	µg/L	0.073	4	04-Apr-03
AP-3744		VOC (SW8260B)	METHYLENE CHLORIDE	0.21	U	µg/L	0.093	1	04-Apr-03
AP-3744		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.09	U	µg/L	0.09	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.17	J	µg/L	0.12	0.4	04-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	04-Apr-03
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	15	=	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	04-Apr-03
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	04-Apr-03
AP-3744		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	13	=	µg/L	0.48	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	16-Sep-03
AP-3744		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3744		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	16-Sep-03
AP-3744		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3744		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	16-Sep-03
AP-3744		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	16-Sep-03
AP-3744		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	16-Sep-03
AP-3744		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	16-Sep-03
AP-3744		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	16-Sep-03
AP-3744		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	16-Sep-03
AP-3744		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	16-Sep-03
AP-3744		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3744		VOC (SW8260B)	BROMOMETHANE	0.83	UJ	µg/L	0.83	5	16-Sep-03
AP-3744		VOC (SW8260B)	CARBON TETRACHLORIDE	0.55	J	µg/L	0.43	2	16-Sep-03
AP-3744		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3744		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	16-Sep-03
AP-3744		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3744		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	16-Sep-03
AP-3744		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1.8	J	µg/L	0.47	2	16-Sep-03
AP-3744		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3744		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-3744		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-3744		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	UJ	µg/L	1.5	5	16-Sep-03
AP-3744		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3744		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	16-Sep-03
AP-3744		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3744		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	16-Sep-03
AP-3744		VOC (SW8260B)	METHYLENE CHLORIDE	0.92	U	µg/L	0.47	5	16-Sep-03
AP-3744		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	16-Sep-03
AP-3744		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3744		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3744		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3744		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3744		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	16-Sep-03
AP-3744		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	16-Sep-03
AP-3744		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3744		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	16-Sep-03
AP-3744		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3744		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3744		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-3744		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	35	=	µg/L	0.55	2	16-Sep-03
AP-3744		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	UJ	µg/L	0.51	2	16-Sep-03
AP-3744		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-3744		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	16-Sep-03
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1.1		µg/L			01-Oct-95
AP-3745		VOC (SW8260B)	BENZENE	0.34		µg/L			01-Oct-95
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE	0.38		µg/L			01-Oct-95
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-95
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	6.7		µg/L			01-Oct-95
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1.1		µg/L			01-Nov-96
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-96
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-96
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-96
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-96
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-96
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	4.1		µg/L			01-Nov-96
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	9		µg/L			01-Nov-97
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE	3		µg/L			01-Nov-97
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1		µg/L			01-Nov-97
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1		µg/L			01-Nov-97

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	18		µg/L			01-Nov-97
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	58		µg/L			01-Jun-98
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Jun-98
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	8		µg/L			01-Jun-98
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	56		µg/L			01-Oct-98
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-98
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	10		µg/L			01-Oct-98
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	4		µg/L			01-Mar-99
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Mar-99
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	7		µg/L			01-Mar-99
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	130		µg/L			01-Oct-99
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-99
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	12		µg/L			01-Oct-99
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	23		µg/L			01-Apr-00
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-00
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	8		µg/L			01-Apr-00
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	280		µg/L			01-Oct-00
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE	0.3	J	µg/L			01-Oct-00

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	27		µg/L			01-Oct-00
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.4	J	µg/L			01-Oct-00
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1.6		µg/L			01-Oct-00
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	110		µg/L			01-Oct-00
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	6.3		µg/L			01-Apr-01
AP-3745		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2		µg/L			01-Apr-01
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	15		µg/L			01-Apr-01
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-3745		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	2.8	=	µg/L	0.22	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	15-Mar-02
AP-3745		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3745		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3745		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	15-Mar-02
AP-3745		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3745		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	15-Mar-02
AP-3745		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3745		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	15-Mar-02
AP-3745		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	15-Mar-02
AP-3745		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	15-Mar-02
AP-3745		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-3745		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3745		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	15-Mar-02
AP-3745		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	15-Mar-02
AP-3745		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	15-Mar-02
AP-3745		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3745		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	15-Mar-02
AP-3745		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3745		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	15-Mar-02
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3745		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	15-Mar-02
AP-3745		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	15-Mar-02
AP-3745		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-3745		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	15-Mar-02
AP-3745		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-3745		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	15-Mar-02
AP-3745		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	15-Mar-02
AP-3745		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	15-Mar-02
AP-3745		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	15-Mar-02
AP-3745		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	15-Mar-02
AP-3745		VOC (SW8260B)	METHYLENE CHLORIDE	2.3	J	µg/L	1.2	5	15-Mar-02
AP-3745		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	15-Mar-02
AP-3745		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	15-Mar-02
AP-3745		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3745		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3745		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3745		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	15-Mar-02
AP-3745		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3745		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3745		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3745		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-3745		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	15-Mar-02
AP-3745		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	15-Mar-02
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	4.2	=	µg/L	0.26	2	15-Mar-02
AP-3745		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-3745		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	15-Mar-02
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	15-Mar-02
AP-3745		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	15-Mar-02
AP-3745		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	100	=	µg/L	0.22	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	11-Sep-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	11-Sep-02
AP-3745		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3745		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3745		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	11-Sep-02
AP-3745		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3745		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	11-Sep-02
AP-3745		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3745		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	11-Sep-02
AP-3745		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	11-Sep-02
AP-3745		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	11-Sep-02
AP-3745		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3745		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3745		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3745		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	11-Sep-02
AP-3745		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	11-Sep-02
AP-3745		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE	0.64	J	µg/L	0.17	2	11-Sep-02
AP-3745		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3745		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	11-Sep-02
AP-3745		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3745		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	11-Sep-02
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1.2	J	µg/L	0.25	2	11-Sep-02
AP-3745		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	11-Sep-02
AP-3745		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	11-Sep-02
AP-3745		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-3745		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	11-Sep-02
AP-3745		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-3745		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	11-Sep-02
AP-3745		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	11-Sep-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	11-Sep-02
AP-3745		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	11-Sep-02
AP-3745		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT	0.15	U	µg/L	0.15	20	11-Sep-02
AP-3745		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	11-Sep-02
AP-3745		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	11-Sep-02
AP-3745		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	11-Sep-02
AP-3745		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3745		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3745		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3745		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	11-Sep-02
AP-3745		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3745		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3745		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3745		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-3745		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-3745		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	16	=	µg/L	0.26	2	11-Sep-02
AP-3745		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3745		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-3745		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3745		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.095	U	µg/L	0.095	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	29	J	µg/L	0.096	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.43	=	µg/L	0.082	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087	U	µg/L	0.087	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083	U	µg/L	0.083	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088	U	µg/L	0.088	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065	U	µg/L	0.065	2	04-Apr-03
AP-3745		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068	U	µg/L	0.068	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074	U	µg/L	0.074	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094	U	µg/L	0.094	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13	U	µg/L	0.13	0.4	04-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088	U	µg/L	0.088	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048	R	µg/L	0.048	2	04-Apr-03
AP-3745		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	2-HEXANONE	0.092	U	µg/L	0.092	4	04-Apr-03
AP-3745		VOC (SW8260B)	4-CHLOROTOLUENE	0.13	U	µg/L	0.13	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	ACETONE	0.33	U	µg/L	0.33	10	04-Apr-03
AP-3745		VOC (SW8260B)	ACRYLAMIDE	0.082	U	µg/L	0.082	2	04-Apr-03
AP-3745		VOC (SW8260B)	BENZENE	0.064	U	µg/L	0.064	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	BROMOBENZENE	0.098	U	µg/L	0.098	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084	U	µg/L	0.084	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	BROMOFORM	0.099	U	µg/L	0.099	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	BROMOMETHANE	0.17	U	µg/L	0.17	1	04-Apr-03
AP-3745		VOC (SW8260B)	CARBON DISULFIDE	0.091	U	µg/L	0.091	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE	0.086	U	µg/L	0.086	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	CHLOROBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	CHLOROETHANE	0.13	U	µg/L	0.13	1	04-Apr-03
AP-3745		VOC (SW8260B)	CHLOROFORM	0.092	U	µg/L	0.092	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	CHLOROMETHANE	0.23	U	µg/L	0.23	1	04-Apr-03
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	6.8	=	µg/L	0.093	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079	U	µg/L	0.079	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074	U	µg/L	0.074	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	DIBROMOMETHANE	0.082	U	µg/L	0.082	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3	U	µg/L	0.3	1	04-Apr-03
AP-3745		VOC (SW8260B)	ETHYLBENZENE	0.095	U	µg/L	0.095	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099	U	µg/L	0.099	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22	U	µg/L	0.22	1	04-Apr-03
AP-3745		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15	U	µg/L	0.15	10	04-Apr-03
AP-3745		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073	U	µg/L	0.073	4	04-Apr-03
AP-3745		VOC (SW8260B)	METHYLENE CHLORIDE	0.36	U	µg/L	0.093	1	04-Apr-03
AP-3745		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.07	U	µg/L	0.09	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.49	=	µg/L	0.12	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	04-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	04-Apr-03
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	31	J	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	04-Apr-03
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	04-Apr-03
AP-3745		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	9.4	=	µg/L	0.48	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	10-Sep-03
AP-3745		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-3745		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	10-Sep-03
AP-3745		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-3745		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	10-Sep-03
AP-3745		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	10-Sep-03
AP-3745		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	10-Sep-03
AP-3745		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	10-Sep-03
AP-3745		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	10-Sep-03
AP-3745		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	10-Sep-03
AP-3745		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	10-Sep-03
AP-3745		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	10-Sep-03
AP-3745		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	10-Sep-03
AP-3745		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-3745		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-3745		VOC (SW8260B)	CHLOROETHANE	0.63	UJ	µg/L	0.63	5	10-Sep-03
AP-3745		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	10-Sep-03
AP-3745		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	10-Sep-03
AP-3745		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4.1	=	µg/L	0.47	2	10-Sep-03
AP-3745		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	10-Sep-03
AP-3745		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	10-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3745		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-3745		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	10-Sep-03
AP-3745		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-3745		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-3745		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	10-Sep-03
AP-3745		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	10-Sep-03
AP-3745		VOC (SW8260B)	METHYLENE CHLORIDE	1	U	µg/L	0.47	5	10-Sep-03
AP-3745		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	10-Sep-03
AP-3745		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	10-Sep-03
AP-3745		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-3745		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	10-Sep-03
AP-3745		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	10-Sep-03
AP-3745		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	10-Sep-03
AP-3745		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	10-Sep-03
AP-3745		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-3745		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	10-Sep-03
AP-3745		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	10-Sep-03
AP-3745		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-3745		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	10-Sep-03
AP-3745		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	28	=	µg/L	0.55	2	10-Sep-03
AP-3745		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-3745		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	10-Sep-03
AP-3745		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	10-Sep-03
AP-3746		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1900000		µg/L			01-Oct-95
AP-3746		VOC (SW8260B)	BENZENE	2900		µg/L			01-Oct-95
AP-3746		VOC (SW8260B)	CARBON TETRACHLORIDE	2600		µg/L			01-Oct-95
AP-3746		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	37000		µg/L			01-Oct-95
AP-3746		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	11000		µg/L			01-Oct-95
AP-3746		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	12000		µg/L			01-Oct-95
AP-3746		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	220000		µg/L			01-Oct-95
AP-3746		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1000000		µg/L			01-Nov-96
AP-3746		VOC (SW8260B)	BENZENE	3300		µg/L			01-Nov-96
AP-3746		VOC (SW8260B)	CARBON TETRACHLORIDE	2700		µg/L			01-Nov-96
AP-3746		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4300		µg/L			01-Nov-96
AP-3746		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	12300		µg/L			01-Nov-96
AP-3746		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1600		µg/L			01-Nov-96
AP-3746		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	186000		µg/L			01-Nov-96
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	6.3		µg/L			01-Oct-95
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	1.4		µg/L			01-Oct-95
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	15		µg/L			01-Oct-95
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2.1		µg/L			01-Oct-95
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	4.1		µg/L			01-Oct-95
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	270		µg/L			01-Oct-95

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-96
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	4		µg/L			01-Nov-97
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	28		µg/L			01-Nov-97
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2		µg/L			01-Nov-97
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	28		µg/L			01-Nov-97
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	320		µg/L			01-Nov-97
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	2		µg/L			01-Jun-98
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	8		µg/L			01-Jun-98
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	1		µg/L			01-Jun-98
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	2		µg/L			01-Jun-98
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	140		µg/L			01-Jun-98
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	4		µg/L			01-Oct-98
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	17		µg/L			01-Oct-98
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3		µg/L			01-Oct-98
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	4		µg/L			01-Oct-98
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	260		µg/L			01-Oct-98
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	12		µg/L			01-Mar-99
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	3		µg/L			01-Mar-99
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	34		µg/L			01-Mar-99
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	6		µg/L			01-Mar-99
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	10		µg/L			01-Mar-99
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	730		µg/L			01-Mar-99
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	13		µg/L			01-Oct-99
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	3		µg/L			01-Oct-99
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	40		µg/L			01-Oct-99
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	6		µg/L			01-Oct-99
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	9.3		µg/L			01-Oct-99
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	870		µg/L			01-Oct-99
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	27		µg/L			01-Apr-00
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	4		µg/L			01-Apr-00
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	54		µg/L			01-Apr-00

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	9		µg/L			01-Apr-00
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	15		µg/L			01-Apr-00
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1200		µg/L			01-Apr-00
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	5.7		µg/L			01-Oct-00
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	1		µg/L			01-Oct-00
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	16		µg/L			01-Oct-00
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2.8		µg/L			01-Oct-00
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	4.6		µg/L			01-Oct-00
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	250		µg/L			01-Oct-00
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	31		µg/L			01-Apr-01
AP-3747		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	3.2		µg/L			01-Apr-01
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	44		µg/L			01-Apr-01
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	7.8		µg/L			01-Apr-01
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	13		µg/L			01-Apr-01
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	860		µg/L			01-Apr-01
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-3747		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	7.6	=	µg/L	0.22	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	3.1	=	µg/L	0.44	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1-DICHLOROETHENE	0.55	J	µg/L	0.35	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	12-Sep-02
AP-3747		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3747		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3747		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	12-Sep-02
AP-3747		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3747		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	12-Sep-02
AP-3747		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-3747		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	12-Sep-02
AP-3747		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	12-Sep-02
AP-3747		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	12-Sep-02
AP-3747		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3747		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3747		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3747		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3747		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	12-Sep-02
AP-3747		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	1.1	J	µg/L	0.17	2	12-Sep-02
AP-3747		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3747		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	12-Sep-02
AP-3747		VOC (SW8260B)	CHLOROFORM	2.2	=	µg/L	0.25	2	12-Sep-02
AP-3747		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	12-Sep-02
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	26	=	µg/L	0.25	2	12-Sep-02
AP-3747		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	12-Sep-02
AP-3747		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3747		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3747		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	12-Sep-02
AP-3747		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3747		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	12-Sep-02
AP-3747		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	12-Sep-02
AP-3747		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	12-Sep-02
AP-3747		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	12-Sep-02
AP-3747		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	12-Sep-02
AP-3747		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	12-Sep-02
AP-3747		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	12-Sep-02
AP-3747		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-3747		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3747		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3747		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3747		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-3747		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3747		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3747		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3.9	=	µg/L	0.12	2	12-Sep-02
AP-3747		VOC (SW8260B)	TOLUENE	1	J	µg/L	0.25	2	12-Sep-02
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	7.2	=	µg/L	0.37	2	12-Sep-02
AP-3747		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-3747		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	310	=	µg/L	1.3	10	12-Sep-02
AP-3747		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3747		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	12-Sep-02
AP-3747		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3747		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.095	U	µg/L	0.095	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.52	J	µg/L	0.096	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.45	=	µg/L	0.082	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1-DICHLOROETHENE	0.19	J	µg/L	0.11	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087	U	µg/L	0.087	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083	U	µg/L	0.083	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065	U	µg/L	0.065	2	08-Apr-03
AP-3747		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068	U	µg/L	0.068	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.09	U	µg/L	0.1	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094	U	µg/L	0.094	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048	R	µg/L	0.048	2	08-Apr-03
AP-3747		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	2-HEXANONE	0.092	U	µg/L	0.092	4	08-Apr-03
AP-3747		VOC (SW8260B)	4-CHLOROTOLUENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	ACETONE	0.33	U	µg/L	0.33	10	08-Apr-03
AP-3747		VOC (SW8260B)	ACRYLAMIDE	0.082	U	µg/L	0.082	2	08-Apr-03
AP-3747		VOC (SW8260B)	BENZENE	0.064	U	µg/L	0.064	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	BROMOBENZENE	0.098	U	µg/L	0.098	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084	U	µg/L	0.084	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	BROMOFORM	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	BROMOMETHANE	0.17	U	µg/L	0.17	1	08-Apr-03
AP-3747		VOC (SW8260B)	CARBON DISULFIDE	0.091	U	µg/L	0.091	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	0.22	J	µg/L	0.086	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	CHLOROBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	CHLOROETHANE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3747		VOC (SW8260B)	CHLOROFORM	0.38	J	µg/L	0.092	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	CHLOROMETHANE	0.23	U	µg/L	0.23	1	08-Apr-03
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3.9	=	µg/L	0.093	0.4	08-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3747		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079	U	µg/L	0.079	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	DIBROMOMETHANE	0.082	U	µg/L	0.082	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3	U	µg/L	0.3	1	08-Apr-03
AP-3747		VOC (SW8260B)	ETHYLBENZENE	0.095	U	µg/L	0.095	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22	U	µg/L	0.22	1	08-Apr-03
AP-3747		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15	U	µg/L	0.15	10	08-Apr-03
AP-3747		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073	U	µg/L	0.073	4	08-Apr-03
AP-3747		VOC (SW8260B)	METHYLENE CHLORIDE	0.23	U	µg/L	0.093	1	08-Apr-03
AP-3747		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.5	=	µg/L	0.09	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1.2	=	µg/L	0.12	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	08-Apr-03
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	160	=	µg/L	2.7	10	08-Apr-03
AP-3747		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	08-Apr-03
AP-3747		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.4	U	µg/L	2.4	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	3	U	µg/L	3	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	8.9	=	µg/L	0.48	2	16-Sep-03
AP-3747		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.4	=	µg/L	0.41	2	16-Sep-03
AP-3747		VOC (SW8260B)	1,1-DICHLOROETHANE	2.2	U	µg/L	2.2	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,1-DICHLOROETHENE	3	=	µg/L	0.53	2	16-Sep-03
AP-3747		VOC (SW8260B)	1,1-DICHLOROPROPENE	2.2	U	µg/L	2.2	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	2.1	UJ	µg/L	2.1	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	3	U	µg/L	3	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	2.2	U	µg/L	2.2	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	2.4	U	µg/L	2.4	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.6	U	µg/L	1.6	50	16-Sep-03
AP-3747		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.6	U	µg/L	2.6	10	16-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3747		VOC (SW8260B)	1,2-DICHLOROETHANE	1.8	U	µg/L	1.8	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,2-DICHLOROPROPANE	2.5	U	µg/L	2.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.4	U	µg/L	2.4	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.7	U	µg/L	2.7	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,3-DICHLOROPROPANE	2.3	U	µg/L	2.3	10	16-Sep-03
AP-3747		VOC (SW8260B)	1,4-DICHLOROBENZENE	3.2	U	µg/L	3.2	10	16-Sep-03
AP-3747		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.2	U	µg/L	2.2	10	16-Sep-03
AP-3747		VOC (SW8260B)	2-CHLOROTOLUENE	2.8	U	µg/L	2.8	10	16-Sep-03
AP-3747		VOC (SW8260B)	4-CHLOROTOLUENE	3.2	U	µg/L	3.2	10	16-Sep-03
AP-3747		VOC (SW8260B)	ACETONE	4	U	µg/L	3.2	50	16-Sep-03
AP-3747		VOC (SW8260B)	BENZENE	1.6	U	µg/L	1.6	10	16-Sep-03
AP-3747		VOC (SW8260B)	BROMOBENZENE	2.5	U	µg/L	2.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	BROMOCHLOROMETHANE	2.8	U	µg/L	2.8	10	16-Sep-03
AP-3747		VOC (SW8260B)	BROMODICHLOROMETHANE	2.1	U	µg/L	2.1	10	16-Sep-03
AP-3747		VOC (SW8260B)	BROMOFORM	2.5	U	µg/L	2.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	BROMOMETHANE	4.2	UJ	µg/L	4.2	25	16-Sep-03
AP-3747		VOC (SW8260B)	CARBON TETRACHLORIDE	2	=	µg/L	0.43	2	16-Sep-03
AP-3747		VOC (SW8260B)	CHLOROBENZENE	2.5	U	µg/L	2.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	CHLOROETHANE	3.1	U	µg/L	3.1	25	16-Sep-03
AP-3747		VOC (SW8260B)	CHLOROFORM	3.1	=	µg/L	0.46	2	16-Sep-03
AP-3747		VOC (SW8260B)	CHLOROMETHANE	5.8	UJ	µg/L	5.8	25	16-Sep-03
AP-3747		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	34	=	µg/L	0.47	2	16-Sep-03
AP-3747		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	16-Sep-03
AP-3747		VOC (SW8260B)	DIBROMOCHLOROMETHANE	1.9	U	µg/L	1.9	10	16-Sep-03
AP-3747		VOC (SW8260B)	DIBROMOMETHANE	2	U	µg/L	2	10	16-Sep-03
AP-3747		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	7.5	UJ	µg/L	7.5	25	16-Sep-03
AP-3747		VOC (SW8260B)	ETHYLBENZENE	2.4	U	µg/L	2.4	10	16-Sep-03
AP-3747		VOC (SW8260B)	HEXACHLOROBUTADIENE	2.5	U	µg/L	2.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	2.4	U	µg/L	2.4	10	16-Sep-03
AP-3747		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.5	U	µg/L	7.5	250	16-Sep-03
AP-3747		VOC (SW8260B)	METHYLENE CHLORIDE	0.85	U	µg/L	0.47	5	16-Sep-03
AP-3747		VOC (SW8260B)	NAPHTHALENE	1.5	U	µg/L	1.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	n-BUTYLBENZENE	2.3	U	µg/L	2.3	10	16-Sep-03
AP-3747		VOC (SW8260B)	n-PROPYLBENZENE	2.5	U	µg/L	2.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	µg/L	2.3	10	16-Sep-03
AP-3747		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	2.7	U	µg/L	2.7	10	16-Sep-03
AP-3747		VOC (SW8260B)	SEC-BUTYLBENZENE	2.6	U	µg/L	2.6	10	16-Sep-03
AP-3747		VOC (SW8260B)	STYRENE	2.9	U	µg/L	2.9	10	16-Sep-03
AP-3747		VOC (SW8260B)	t-BUTYLBENZENE	2.2	U	µg/L	2.2	10	16-Sep-03
AP-3747		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3.4	=	µg/L	0.45	2	16-Sep-03
AP-3747		VOC (SW8260B)	TOLUENE	2.7	U	µg/L	2.7	10	16-Sep-03
AP-3747		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	9.7	=	µg/L	0.61	2	16-Sep-03
AP-3747		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	16-Sep-03
AP-3747		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	460	=	µg/L	2.7	10	16-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3747		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	2.5	UJ	µg/L	2.5	10	16-Sep-03
AP-3747		VOC (SW8260B)	VINYL CHLORIDE	2.7	U	µg/L	2.7	10	16-Sep-03
AP-3747		VOC (SW8260B)	XYLENES, m & p	1.4	U	µg/L	1.4	10	16-Sep-03
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-95
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-95
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3.1		µg/L			01-Oct-95
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Nov-96
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-96
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-96
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-96
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-96
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-96
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Nov-96
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Nov-97
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-97
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-97
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Nov-97
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Jun-98
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Jun-98
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Jun-98
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-98
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-98
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-98
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Mar-99
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Mar-99

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Mar-99
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-99
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-99
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-99
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-00
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-00
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-00
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-00
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-00
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-00
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-00
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-01
AP-3748		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-01
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-01
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-3748		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	15-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	15-Mar-02
AP-3748		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3748		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3748		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	15-Mar-02
AP-3748		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3748		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	15-Mar-02
AP-3748		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3748		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	15-Mar-02
AP-3748		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	15-Mar-02
AP-3748		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	15-Mar-02
AP-3748		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-3748		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-3748		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3748		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	15-Mar-02
AP-3748		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	15-Mar-02
AP-3748		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	15-Mar-02
AP-3748		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3748		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	15-Mar-02
AP-3748		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3748		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	15-Mar-02
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3748		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	15-Mar-02
AP-3748		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	15-Mar-02
AP-3748		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-3748		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	15-Mar-02
AP-3748		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-3748		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	15-Mar-02
AP-3748		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	15-Mar-02
AP-3748		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	15-Mar-02
AP-3748		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	15-Mar-02
AP-3748		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	15-Mar-02
AP-3748		VOC (SW8260B)	METHYLENE CHLORIDE	3.4	J	µg/L	1.2	5	15-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	15-Mar-02
AP-3748		VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	15-Mar-02
AP-3748		VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	15-Mar-02
AP-3748		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	15-Mar-02
AP-3748		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	15-Mar-02
AP-3748		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	15-Mar-02
AP-3748		VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	15-Mar-02
AP-3748		VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	15-Mar-02
AP-3748		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	15-Mar-02
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	15-Mar-02
AP-3748		VOC (SW8260B)	TOLUENE	0.25 U	µg/L	0.25	2	15-Mar-02
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37 U	µg/L	0.37	2	15-Mar-02
AP-3748		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	15-Mar-02
AP-3748		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	15-Mar-02
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26 U	µg/L	0.26	2	15-Mar-02
AP-3748		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	15-Mar-02
AP-3748		VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	15-Mar-02
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	15-Mar-02
AP-3748		VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	15-Mar-02
AP-3748		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22 U	µg/L	0.22	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38 U	µg/L	0.38	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44 U	µg/L	0.44	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35 U	µg/L	0.35	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	11-Sep-02
AP-3748		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3748		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3748		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	11-Sep-02
AP-3748		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3748		VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3748		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	11-Sep-02
AP-3748		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	11-Sep-02
AP-3748		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	11-Sep-02
AP-3748		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3748		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3748		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3748		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	11-Sep-02
AP-3748		VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	11-Sep-02
AP-3748		VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	11-Sep-02
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	11-Sep-02
AP-3748		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3748		VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	11-Sep-02
AP-3748		VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3748		VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	11-Sep-02
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3748		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	11-Sep-02
AP-3748		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	11-Sep-02
AP-3748		VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	11-Sep-02
AP-3748		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	11-Sep-02
AP-3748		VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	11-Sep-02
AP-3748		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	11-Sep-02
AP-3748		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	11-Sep-02
AP-3748		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	11-Sep-02
AP-3748		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	11-Sep-02
AP-3748		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	11-Sep-02
AP-3748		VOC (SW8260B)	METHYLENE CHLORIDE	1.2 U	µg/L	1.2	5	11-Sep-02
AP-3748		VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	11-Sep-02
AP-3748		VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	11-Sep-02
AP-3748		VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-3748		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3748		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3748		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	11-Sep-02
AP-3748		VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-3748		VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3748		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	11-Sep-02
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	11-Sep-02
AP-3748		VOC (SW8260B)	TOLUENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37 U	µg/L	0.37	2	11-Sep-02
AP-3748		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	11-Sep-02
AP-3748		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	11-Sep-02
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26 U	µg/L	0.26	2	11-Sep-02
AP-3748		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3748		VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-3748		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3748		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	03-Apr-03
AP-3748		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	03-Apr-03
AP-3748		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-3748		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	03-Apr-03
AP-3748		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	03-Apr-03
AP-3748		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	03-Apr-03
AP-3748		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	03-Apr-03
AP-3748		VOC (SW8260B)	ACETONE	1.7	U	µg/L	1.7	50	03-Apr-03
AP-3748		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	03-Apr-03
AP-3748		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	03-Apr-03
AP-3748		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	03-Apr-03
AP-3748		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	03-Apr-03
AP-3748		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	03-Apr-03
AP-3748		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3748		VOC (SW8260B)	BROMOMETHANE	0.84	U	µg/L	0.83	5	03-Apr-03
AP-3748		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-3748		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3748		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	03-Apr-03
AP-3748		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3748		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	03-Apr-03
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-3748		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	03-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	03-Apr-03
AP-3748		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-3748		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	03-Apr-03
AP-3748		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-3748		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3748		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	03-Apr-03
AP-3748		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3748		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	03-Apr-03
AP-3748		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	03-Apr-03
AP-3748		VOC (SW8260B)	METHYLENE CHLORIDE	1.7	U	µg/L	0.47	5	03-Apr-03
AP-3748		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	03-Apr-03
AP-3748		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3748		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3748		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3748		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	03-Apr-03
AP-3748		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	03-Apr-03
AP-3748		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	03-Apr-03
AP-3748		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-3748		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	03-Apr-03
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	03-Apr-03
AP-3748		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	03-Apr-03
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-3748		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	03-Apr-03
AP-3748		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	03-Apr-03
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	03-Apr-03
AP-3748		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-3748		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	03-Apr-03
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	03-Apr-03
AP-3748		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	03-Apr-03
AP-3748		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	12-Sep-03
AP-3748		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3748		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	12-Sep-03
AP-3748		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-3748		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	12-Sep-03
AP-3748		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	12-Sep-03
AP-3748		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	12-Sep-03
AP-3748		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	12-Sep-03
AP-3748		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	12-Sep-03
AP-3748		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	12-Sep-03
AP-3748		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	12-Sep-03
AP-3748		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3748		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	12-Sep-03
AP-3748		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-3748		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3748		VOC (SW8260B)	CHLOROETHANE	0.63	UJ	µg/L	0.63	5	12-Sep-03
AP-3748		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	12-Sep-03
AP-3748		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	12-Sep-03
AP-3748		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3748		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-3748		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	12-Sep-03
AP-3748		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-3748		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	12-Sep-03
AP-3748		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3748		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3748		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3748		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	12-Sep-03
AP-3748		VOC (SW8260B)	METHYLENE CHLORIDE	3.6	U	µg/L	0.47	5	12-Sep-03
AP-3748		VOC (SW8260B)	NAPHTHALENE	0.31	UJ	µg/L	0.31	2	12-Sep-03
AP-3748		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	12-Sep-03
AP-3748		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3748		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	12-Sep-03
AP-3748		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3748		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	12-Sep-03
AP-3748		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	12-Sep-03
AP-3748		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-3748		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	12-Sep-03
AP-3748		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3748		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-3748		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-3748		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3748		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	12-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3748		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	12-Sep-03
AP-3748		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	12-Sep-03
AP-3749		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	VINYL CHLORIDE		U	µg/L			01-Nov-97
AP-3749		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1		µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	VINYL CHLORIDE		U	µg/L			01-Mar-99
AP-3749		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	VINYL CHLORIDE		U	µg/L			01-Apr-01
AP-3749		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	11-Sep-02
AP-3749		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3749		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3749		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3749		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	11-Sep-02
AP-3749		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3749		VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	11-Sep-02
AP-3749		VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3749		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	11-Sep-02
AP-3749		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	11-Sep-02
AP-3749		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	11-Sep-02
AP-3749		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3749		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3749		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3749		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	11-Sep-02
AP-3749		VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	11-Sep-02
AP-3749		VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	11-Sep-02
AP-3749		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	11-Sep-02
AP-3749		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3749		VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	11-Sep-02
AP-3749		VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3749		VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	11-Sep-02
AP-3749		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3749		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	11-Sep-02
AP-3749		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	11-Sep-02
AP-3749		VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	11-Sep-02
AP-3749		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	11-Sep-02
AP-3749		VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	11-Sep-02
AP-3749		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	11-Sep-02
AP-3749		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	11-Sep-02
AP-3749		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	11-Sep-02
AP-3749		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	11-Sep-02
AP-3749		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	11-Sep-02
AP-3749		VOC (SW8260B)	METHYLENE CHLORIDE	1.2 U	µg/L	1.2	5	11-Sep-02
AP-3749		VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	11-Sep-02
AP-3749		VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	11-Sep-02
AP-3749		VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-3749		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3749		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3749		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	11-Sep-02
AP-3749		VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-3749		VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3749		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	11-Sep-02
AP-3749		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3749		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3749		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-3749		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-3749		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-3749		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26	U	µg/L	0.26	2	11-Sep-02
AP-3749		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3749		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-3749		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-3749		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3749		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	31-Mar-03
AP-3749		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	31-Mar-03
AP-3749		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	31-Mar-03
AP-3749		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	31-Mar-03
AP-3749		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	31-Mar-03
AP-3749		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	31-Mar-03
AP-3749		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	31-Mar-03
AP-3749		VOC (SW8260B)	ACETONE	1.7	U	µg/L	1.7	50	31-Mar-03
AP-3749		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	31-Mar-03
AP-3749		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	31-Mar-03
AP-3749		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	31-Mar-03
AP-3749		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	31-Mar-03
AP-3749		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	31-Mar-03
AP-3749		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	31-Mar-03
AP-3749		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	31-Mar-03
AP-3749		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	31-Mar-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3749		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	31-Mar-03
AP-3749		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	31-Mar-03
AP-3749		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	31-Mar-03
AP-3749		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	31-Mar-03
AP-3749		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	31-Mar-03
AP-3749		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	31-Mar-03
AP-3749		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	31-Mar-03
AP-3749		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	31-Mar-03
AP-3749		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	31-Mar-03
AP-3749		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	31-Mar-03
AP-3749		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	31-Mar-03
AP-3749		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	31-Mar-03
AP-3749		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	31-Mar-03
AP-3749		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	31-Mar-03
AP-3749		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	31-Mar-03
AP-3749		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	31-Mar-03
AP-3749		VOC (SW8260B)	METHYLENE CHLORIDE	0.8	U	µg/L	0.47	5	31-Mar-03
AP-3749		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	31-Mar-03
AP-3749		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	31-Mar-03
AP-3749		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	31-Mar-03
AP-3749		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	31-Mar-03
AP-3749		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	31-Mar-03
AP-3749		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	31-Mar-03
AP-3749		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	31-Mar-03
AP-3749		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	31-Mar-03
AP-3749		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	31-Mar-03
AP-3749		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	31-Mar-03
AP-3749		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	31-Mar-03
AP-3749		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	31-Mar-03
AP-3749		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	31-Mar-03
AP-3749		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	31-Mar-03
AP-3749		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	31-Mar-03
AP-3749		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	31-Mar-03
AP-3749		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	31-Mar-03
AP-3749		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	31-Mar-03
AP-3749		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	31-Mar-03
AP-3749		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	UJ	µg/L	0.61	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	UJ	µg/L	0.53	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	UJ	µg/L	0.43	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	10-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3749		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	10-Sep-03
AP-3749		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-3749		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	10-Sep-03
AP-3749		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	UJ	µg/L	0.44	2	10-Sep-03
AP-3749		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	10-Sep-03
AP-3749		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	10-Sep-03
AP-3749		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	10-Sep-03
AP-3749		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	10-Sep-03
AP-3749		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	10-Sep-03
AP-3749		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	10-Sep-03
AP-3749		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	10-Sep-03
AP-3749		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	10-Sep-03
AP-3749		VOC (SW8260B)	BROMOMETHANE	0.83	UJ	µg/L	0.83	5	10-Sep-03
AP-3749		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	UJ	µg/L	0.43	2	10-Sep-03
AP-3749		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-3749		VOC (SW8260B)	CHLOROETHANE	0.63	UJ	µg/L	0.63	5	10-Sep-03
AP-3749		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	10-Sep-03
AP-3749		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	10-Sep-03
AP-3749		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-3749		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	10-Sep-03
AP-3749		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	10-Sep-03
AP-3749		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-3749		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	UJ	µg/L	1.5	5	10-Sep-03
AP-3749		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-3749		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	10-Sep-03
AP-3749		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	10-Sep-03
AP-3749		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	10-Sep-03
AP-3749		VOC (SW8260B)	METHYLENE CHLORIDE	0.95	U	µg/L	0.47	5	10-Sep-03
AP-3749		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	10-Sep-03
AP-3749		VOC (SW8260B)	n-BUTYLBENZENE	0.46	UJ	µg/L	0.46	2	10-Sep-03
AP-3749		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-3749		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	10-Sep-03
AP-3749		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	10-Sep-03
AP-3749		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	UJ	µg/L	0.52	2	10-Sep-03
AP-3749		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	10-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3749		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-3749		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	UJ	µg/L	0.45	2	10-Sep-03
AP-3749		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	10-Sep-03
AP-3749		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-3749		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	10-Sep-03
AP-3749		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	UJ	µg/L	0.55	2	10-Sep-03
AP-3749		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	UJ	µg/L	0.51	2	10-Sep-03
AP-3749		VOC (SW8260B)	VINYL CHLORIDE	0.53	UJ	µg/L	0.53	2	10-Sep-03
AP-3749		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	10-Sep-03
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1400		µg/L			01-Nov-97
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	76		µg/L			01-Nov-97
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	18		µg/L			01-Nov-97
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	76		µg/L			01-Nov-97
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	950		µg/L			01-Nov-97
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	340		µg/L			01-Jun-98
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	14		µg/L			01-Jun-98
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2		µg/L			01-Jun-98
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	6		µg/L			01-Jun-98
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	110		µg/L			01-Jun-98
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	630		µg/L			01-Oct-98
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	11		µg/L			01-Oct-98
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	5		µg/L			01-Oct-98
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	5		µg/L			01-Oct-98
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	170		µg/L			01-Oct-98
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	690		µg/L			01-Mar-99
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	14		µg/L			01-Mar-99
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	7		µg/L			01-Mar-99
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	6		µg/L			01-Mar-99
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	280		µg/L			01-Mar-99
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	850		µg/L			01-Oct-99
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	10		µg/L			01-Oct-99

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Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1.3		µg/L			01-Oct-99
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	21		µg/L			01-Oct-99
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	40		µg/L			01-Apr-00
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4		µg/L			01-Apr-00
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	16		µg/L			01-Apr-00
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.3		µg/L			01-Oct-00
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1.4		µg/L			01-Oct-00
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-00
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1.3		µg/L			01-Oct-00
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-01
AP-3981		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-01
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.81		µg/L			01-Apr-01
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-3981		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	15-Mar-02
AP-3981		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	15-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3981		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	15-Mar-02
AP-3981		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	15-Mar-02
AP-3981		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	15-Mar-02
AP-3981		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	15-Mar-02
AP-3981		VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	15-Mar-02
AP-3981		VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	15-Mar-02
AP-3981		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	15-Mar-02
AP-3981		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	15-Mar-02
AP-3981		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	15-Mar-02
AP-3981		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	15-Mar-02
AP-3981		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	15-Mar-02
AP-3981		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	15-Mar-02
AP-3981		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	15-Mar-02
AP-3981		VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	15-Mar-02
AP-3981		VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	15-Mar-02
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	15-Mar-02
AP-3981		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	15-Mar-02
AP-3981		VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	15-Mar-02
AP-3981		VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	15-Mar-02
AP-3981		VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	15-Mar-02
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	15-Mar-02
AP-3981		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	15-Mar-02
AP-3981		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	15-Mar-02
AP-3981		VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	15-Mar-02
AP-3981		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	15-Mar-02
AP-3981		VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	15-Mar-02
AP-3981		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	15-Mar-02
AP-3981		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	15-Mar-02
AP-3981		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	15-Mar-02
AP-3981		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	15-Mar-02
AP-3981		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	15-Mar-02
AP-3981		VOC (SW8260B)	METHYLENE CHLORIDE	2.1 J	µg/L	1.2	5	15-Mar-02
AP-3981		VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	15-Mar-02
AP-3981		VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	15-Mar-02
AP-3981		VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	15-Mar-02
AP-3981		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	15-Mar-02
AP-3981		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	15-Mar-02
AP-3981		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	15-Mar-02
AP-3981		VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	15-Mar-02
AP-3981		VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	15-Mar-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3981		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	15-Mar-02
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	15-Mar-02
AP-3981		VOC (SW8260B)	TOLUENE	0.25 U	µg/L	0.25	2	15-Mar-02
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37 U	µg/L	0.37	2	15-Mar-02
AP-3981		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	15-Mar-02
AP-3981		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	15-Mar-02
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.45 J	µg/L	0.26	2	15-Mar-02
AP-3981		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	15-Mar-02
AP-3981		VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	15-Mar-02
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	15-Mar-02
AP-3981		VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	15-Mar-02
AP-3981		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1.7 J	µg/L	0.22	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38 U	µg/L	0.38	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44 U	µg/L	0.44	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35 U	µg/L	0.35	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	11-Sep-02
AP-3981		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3981		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3981		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	11-Sep-02
AP-3981		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3981		VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	11-Sep-02
AP-3981		VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3981		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	11-Sep-02
AP-3981		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	11-Sep-02
AP-3981		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	11-Sep-02
AP-3981		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3981		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3981		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3981		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3981		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	11-Sep-02
AP-3981		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	11-Sep-02
AP-3981		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3981		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	11-Sep-02
AP-3981		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3981		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	11-Sep-02
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1.3	J	µg/L	0.25	2	11-Sep-02
AP-3981		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	11-Sep-02
AP-3981		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	11-Sep-02
AP-3981		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-3981		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	11-Sep-02
AP-3981		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-3981		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	11-Sep-02
AP-3981		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	11-Sep-02
AP-3981		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	11-Sep-02
AP-3981		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	11-Sep-02
AP-3981		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	11-Sep-02
AP-3981		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	11-Sep-02
AP-3981		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	11-Sep-02
AP-3981		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	11-Sep-02
AP-3981		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3981		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3981		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3981		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	11-Sep-02
AP-3981		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3981		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3981		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3981		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-3981		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-3981		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	5.3	=	µg/L	0.26	2	11-Sep-02
AP-3981		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3981		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-3981		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3981		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	03-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	03-Apr-03
AP-3981		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	03-Apr-03
AP-3981		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-3981		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	03-Apr-03
AP-3981		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	03-Apr-03
AP-3981		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	03-Apr-03
AP-3981		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	03-Apr-03
AP-3981		VOC (SW8260B)	ACETONE	4.5	J	µg/L	1.7	50	03-Apr-03
AP-3981		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	03-Apr-03
AP-3981		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	03-Apr-03
AP-3981		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	03-Apr-03
AP-3981		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	03-Apr-03
AP-3981		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	03-Apr-03
AP-3981		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3981		VOC (SW8260B)	BROMOMETHANE	0.84	U	µg/L	0.83	5	03-Apr-03
AP-3981		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-3981		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3981		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	03-Apr-03
AP-3981		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3981		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	03-Apr-03
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.4	U	µg/L	0.47	2	03-Apr-03
AP-3981		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	03-Apr-03
AP-3981		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	03-Apr-03
AP-3981		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-3981		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	03-Apr-03
AP-3981		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-3981		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3981		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	03-Apr-03
AP-3981		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	03-Apr-03
AP-3981		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	03-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3981		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	03-Apr-03
AP-3981		VOC (SW8260B)	METHYLENE CHLORIDE	1.5	U	µg/L	0.47	5	03-Apr-03
AP-3981		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	03-Apr-03
AP-3981		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3981		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-3981		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	03-Apr-03
AP-3981		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	03-Apr-03
AP-3981		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	03-Apr-03
AP-3981		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	03-Apr-03
AP-3981		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-3981		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	03-Apr-03
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	03-Apr-03
AP-3981		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	03-Apr-03
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-3981		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	03-Apr-03
AP-3981		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	03-Apr-03
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1.5	J	µg/L	0.55	2	03-Apr-03
AP-3981		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-3981		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	03-Apr-03
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	03-Apr-03
AP-3981		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	03-Apr-03
AP-3981		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	12-Sep-03
AP-3981		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3981		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	12-Sep-03
AP-3981		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-3981		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	12-Sep-03
AP-3981		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	12-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3981		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	12-Sep-03
AP-3981		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	12-Sep-03
AP-3981		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	12-Sep-03
AP-3981		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	12-Sep-03
AP-3981		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	12-Sep-03
AP-3981		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3981		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	12-Sep-03
AP-3981		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-3981		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3981		VOC (SW8260B)	CHLOROETHANE	0.63	UJ	µg/L	0.63	5	12-Sep-03
AP-3981		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	12-Sep-03
AP-3981		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	12-Sep-03
AP-3981		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3981		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-3981		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	12-Sep-03
AP-3981		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-3981		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	12-Sep-03
AP-3981		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-3981		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3981		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-3981		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	12-Sep-03
AP-3981		VOC (SW8260B)	METHYLENE CHLORIDE	0.82	U	µg/L	0.47	5	12-Sep-03
AP-3981		VOC (SW8260B)	NAPHTHALENE	0.31	UJ	µg/L	0.31	2	12-Sep-03
AP-3981		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	12-Sep-03
AP-3981		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-3981		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	12-Sep-03
AP-3981		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3981		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	12-Sep-03
AP-3981		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	12-Sep-03
AP-3981		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-3981		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	12-Sep-03
AP-3981		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3981		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-3981		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-3981		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	12-Sep-03
AP-3981		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-3981		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	12-Sep-03
AP-3981		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	12-Sep-03
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	10		µg/L			01-Nov-97
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-97
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-97

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	12		µg/L			01-Nov-97
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	150		µg/L			01-Jun-98
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Jun-98
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	1		µg/L			01-Jun-98
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	18		µg/L			01-Jun-98
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	120		µg/L			01-Oct-98
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-98
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	12		µg/L			01-Oct-98
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	59		µg/L			01-Mar-99
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Mar-99
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	17		µg/L			01-Mar-99
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	40		µg/L			01-Oct-99
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-99
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1		µg/L			01-Oct-99
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	24		µg/L			01-Apr-00
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-00
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-00
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-00
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-00
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-00
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-00
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-01
AP-3982		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-01
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-01
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-3982		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3.2	=	µg/L	0.22	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	15-Mar-02
AP-3982		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3982		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3982		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	15-Mar-02
AP-3982		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3982		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	15-Mar-02
AP-3982		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3982		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	15-Mar-02
AP-3982		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	15-Mar-02
AP-3982		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	15-Mar-02
AP-3982		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-3982		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3982		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	15-Mar-02
AP-3982		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	15-Mar-02
AP-3982		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	15-Mar-02
AP-3982		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3982		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	15-Mar-02
AP-3982		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3982		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	15-Mar-02
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3982		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	15-Mar-02
AP-3982		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	15-Mar-02
AP-3982		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-3982		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	15-Mar-02
AP-3982		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-3982		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	15-Mar-02
AP-3982		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	15-Mar-02
AP-3982		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	15-Mar-02
AP-3982		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	15-Mar-02
AP-3982		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	15-Mar-02
AP-3982		VOC (SW8260B)	METHYLENE CHLORIDE	1.9	J	µg/L	1.2	5	15-Mar-02
AP-3982		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	15-Mar-02
AP-3982		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	15-Mar-02
AP-3982		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3982		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	15-Mar-02
AP-3982		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	15-Mar-02
AP-3982		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	15-Mar-02
AP-3982		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-3982		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-3982		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	15-Mar-02
AP-3982		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-3982		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	15-Mar-02
AP-3982		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	15-Mar-02
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26	U	µg/L	0.26	2	15-Mar-02
AP-3982		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-3982		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	15-Mar-02
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	15-Mar-02
AP-3982		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	15-Mar-02
AP-3982		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44 U	µg/L	0.44	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35 U	µg/L	0.35	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	11-Sep-02
AP-3982		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3982		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	11-Sep-02
AP-3982		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	11-Sep-02
AP-3982		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3982		VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	11-Sep-02
AP-3982		VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3982		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	11-Sep-02
AP-3982		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	11-Sep-02
AP-3982		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	11-Sep-02
AP-3982		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3982		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	11-Sep-02
AP-3982		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-3982		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	11-Sep-02
AP-3982		VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	11-Sep-02
AP-3982		VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	11-Sep-02
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	11-Sep-02
AP-3982		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	11-Sep-02
AP-3982		VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	11-Sep-02
AP-3982		VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3982		VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	11-Sep-02
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	11-Sep-02
AP-3982		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	11-Sep-02
AP-3982		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	11-Sep-02
AP-3982		VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	11-Sep-02
AP-3982		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	11-Sep-02
AP-3982		VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	11-Sep-02
AP-3982		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	11-Sep-02
AP-3982		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	11-Sep-02
AP-3982		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	11-Sep-02
AP-3982		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT	0.15	U	µg/L	0.15	20	11-Sep-02
AP-3982		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	11-Sep-02
AP-3982		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	11-Sep-02
AP-3982		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	11-Sep-02
AP-3982		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3982		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	11-Sep-02
AP-3982		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	11-Sep-02
AP-3982		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	11-Sep-02
AP-3982		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-3982		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-3982		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	11-Sep-02
AP-3982		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-3982		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-3982		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26	U	µg/L	0.26	2	11-Sep-02
AP-3982		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-3982		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-3982		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-3982		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	02-Apr-03
AP-3982		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	02-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	02-Apr-03
AP-3982		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	02-Apr-03
AP-3982		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	02-Apr-03
AP-3982		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	02-Apr-03
AP-3982		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	02-Apr-03
AP-3982		VOC (SW8260B)	ACETONE	7.9	U	µg/L	1.7	50	02-Apr-03
AP-3982		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	02-Apr-03
AP-3982		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	02-Apr-03
AP-3982		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	02-Apr-03
AP-3982		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	02-Apr-03
AP-3982		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	02-Apr-03
AP-3982		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3982		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	02-Apr-03
AP-3982		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	02-Apr-03
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-3982		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3982		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	02-Apr-03
AP-3982		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	02-Apr-03
AP-3982		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	02-Apr-03
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-3982		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	02-Apr-03
AP-3982		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	02-Apr-03
AP-3982		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	02-Apr-03
AP-3982		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	02-Apr-03
AP-3982		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-3982		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3982		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	02-Apr-03
AP-3982		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	02-Apr-03
AP-3982		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	02-Apr-03
AP-3982		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	02-Apr-03
AP-3982		VOC (SW8260B)	METHYLENE CHLORIDE	1.1	U	µg/L	0.47	5	02-Apr-03
AP-3982		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	02-Apr-03
AP-3982		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	02-Apr-03
AP-3982		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3982		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	02-Apr-03
AP-3982		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	02-Apr-03
AP-3982		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	02-Apr-03
AP-3982		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	02-Apr-03
AP-3982		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-3982		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	02-Apr-03
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	02-Apr-03
AP-3982		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	02-Apr-03
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	02-Apr-03
AP-3982		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	02-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	02-Apr-03
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.3	U	µg/L	0.55	2	02-Apr-03
AP-3982		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-3982		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	02-Apr-03
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	02-Apr-03
AP-3982		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	02-Apr-03
AP-3982		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	16-Sep-03
AP-3982		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3982		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	16-Sep-03
AP-3982		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3982		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	16-Sep-03
AP-3982		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	16-Sep-03
AP-3982		VOC (SW8260B)	ACETONE	4.3	U	µg/L	3.2	50	16-Sep-03
AP-3982		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	16-Sep-03
AP-3982		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	16-Sep-03
AP-3982		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	16-Sep-03
AP-3982		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	16-Sep-03
AP-3982		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3982		VOC (SW8260B)	BROMOMETHANE	0.83	UJ	µg/L	0.83	5	16-Sep-03
AP-3982		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3982		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3982		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	16-Sep-03
AP-3982		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3982		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	16-Sep-03
AP-3982		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3982		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-3982		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	16-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3982		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-3982		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	16-Sep-03
AP-3982		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3982		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	16-Sep-03
AP-3982		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3982		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	16-Sep-03
AP-3982		VOC (SW8260B)	METHYLENE CHLORIDE	0.54	U	µg/L	0.47	5	16-Sep-03
AP-3982		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	16-Sep-03
AP-3982		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3982		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3982		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3982		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3982		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	16-Sep-03
AP-3982		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	16-Sep-03
AP-3982		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3982		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	16-Sep-03
AP-3982		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3982		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3982		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-3982		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3982		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	UJ	µg/L	0.51	2	16-Sep-03
AP-3982		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-3982		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	62000		µg/L			01-Nov-97
AP-3983		VOC (SW8260B)	BENZENE	94		µg/L			01-Nov-97
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	5100		µg/L			01-Nov-97
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	390		µg/L			01-Nov-97
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	5100		µg/L			01-Nov-97
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	22000		µg/L			01-Nov-97
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	24000		µg/L			01-Jun-98
AP-3983		VOC (SW8260B)	BENZENE	21		µg/L			01-Jun-98
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1500		µg/L			01-Jun-98
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	170		µg/L			01-Jun-98
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	470		µg/L			01-Jun-98
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	12000		µg/L			01-Jun-98
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3800		µg/L			01-Oct-98
AP-3983		VOC (SW8260B)	BENZENE	21		µg/L			01-Oct-98
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2200		µg/L			01-Oct-98
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	140		µg/L			01-Oct-98
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	720		µg/L			01-Oct-98

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Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1100		µg/L			01-Oct-98
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	9		µg/L			01-Oct-98
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	26000		µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	BENZENE	33		µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2400		µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	160		µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1100		µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	12000		µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	2		µg/L			01-Mar-99
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	15000		µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	BENZENE	12		µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2500		µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	120		µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	480		µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	9100		µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	4		µg/L			01-Oct-99
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	16000		µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	BENZENE	17		µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3100		µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	130		µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	510		µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	11000		µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	5		µg/L			01-Apr-00
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3500		µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	BENZENE	6.1		µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1400		µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	68		µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	220		µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3100		µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	2.8		µg/L			01-Oct-00
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3400		µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	BENZENE	5.3		µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1200		µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	54		µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	180		µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	2800		µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	4.7		µg/L			01-Apr-01
AP-3983		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02

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Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	280	=	µg/L	2.2	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8	U	µg/L	3.8	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	17	J	µg/L	4.4	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHANE	2.7	U	µg/L	2.7	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHENE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5	U	µg/L	5	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12	U	µg/L	12	100	29-Apr-02
AP-3983		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2	U	µg/L	2.2	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3983		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3983		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	29-Apr-02
AP-3983		VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3983		VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	29-Apr-02
AP-3983		VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	ACETONE	21	BJ	µg/L	12	500	29-Apr-02
AP-3983		VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	29-Apr-02
AP-3983		VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	29-Apr-02
AP-3983		VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3983		VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3983		VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3983		VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3983		VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	29-Apr-02
AP-3983		VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3983		VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3983		VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	29-Apr-02
AP-3983		VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	CHLOROMETHANE	7	J	µg/L	2.9	50	29-Apr-02
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	530	=	µg/L	2.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	29-Apr-02
AP-3983		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3983		VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3983		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9	U	µg/L	5.9	50	29-Apr-02
AP-3983		VOC (SW8260B)	ETHYLBENZENE	1.9	U	µg/L	1.9	20	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1 U	µg/L	4.1	20	29-Apr-02
AP-3983		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2 U	µg/L	4.2	50	29-Apr-02
AP-3983		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8 U	µg/L	0.8	20	29-Apr-02
AP-3983		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1 U	µg/L	5.1	500	29-Apr-02
AP-3983		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5 U	µg/L	1.5	200	29-Apr-02
AP-3983		VOC (SW8260B)	METHYLENE CHLORIDE	12 U	µg/L	12	50	29-Apr-02
AP-3983		VOC (SW8260B)	NAPHTHALENE	0.98 U	µg/L	0.98	20	29-Apr-02
AP-3983		VOC (SW8260B)	n-BUTYLBENZENE	0.95 U	µg/L	0.95	20	29-Apr-02
AP-3983		VOC (SW8260B)	n-PROPYLBENZENE	1.6 U	µg/L	1.6	20	29-Apr-02
AP-3983		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8 U	µg/L	2.8	20	29-Apr-02
AP-3983		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1 U	µg/L	1.1	20	29-Apr-02
AP-3983		VOC (SW8260B)	SEC-BUTYLBENZENE	0.92 U	µg/L	0.92	20	29-Apr-02
AP-3983		VOC (SW8260B)	STYRENE	1.6 U	µg/L	1.6	20	29-Apr-02
AP-3983		VOC (SW8260B)	t-BUTYLBENZENE	2.3 U	µg/L	2.3	20	29-Apr-02
AP-3983		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2 U	µg/L	1.2	20	29-Apr-02
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	1.2 U	µg/L	1.2	20	29-Apr-02
AP-3983		VOC (SW8260B)	TOLUENE	2.5 U	µg/L	2.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	34 =	µg/L	3.7	20	29-Apr-02
AP-3983		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2 U	µg/L	2	20	29-Apr-02
AP-3983		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3 U	µg/L	6.3	100	29-Apr-02
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	120 =	µg/L	2.6	20	29-Apr-02
AP-3983		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4 U	µg/L	3.4	20	29-Apr-02
AP-3983		VOC (SW8260B)	VINYL ACETATE	2.1 U	µg/L	2.1	50	29-Apr-02
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	18 J	µg/L	3.1	20	29-Apr-02
AP-3983		VOC (SW8260B)	XYLENES, m & p	1.5 U	µg/L	1.5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3 U	µg/L	2.3	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3 U	µg/L	2.3	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	290 =	µg/L	2.2	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8 U	µg/L	3.8	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	18 J	µg/L	4.4	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	2.7 U	µg/L	2.7	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	3.5 U	µg/L	3.5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9 U	µg/L	1.9	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6 U	µg/L	1.6	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5 U	µg/L	5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2 U	µg/L	1.2	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5 U	µg/L	1.5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12 U	µg/L	12	100	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7 U	µg/L	1.7	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1 U	µg/L	2.1	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	3.7 U	µg/L	3.7	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5 U	µg/L	3.5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3 U	µg/L	2.3	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2 U	µg/L	2.2	20	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	29-Apr-02
AP-3983	FD	VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	29-Apr-02
AP-3983	FD	VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	ACETONE	20	BJ	µg/L	12	500	29-Apr-02
AP-3983	FD	VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	29-Apr-02
AP-3983	FD	VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	29-Apr-02
AP-3983	FD	VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	29-Apr-02
AP-3983	FD	VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	CHLOROMETHANE	2.9	U	µg/L	2.9	50	29-Apr-02
AP-3983	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	570	=	µg/L	2.5	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9	U	µg/L	5.9	50	29-Apr-02
AP-3983	FD	VOC (SW8260B)	ETHYLBENZENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1	U	µg/L	4.1	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2	U	µg/L	4.2	50	29-Apr-02
AP-3983	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8	U	µg/L	0.8	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1	U	µg/L	5.1	500	29-Apr-02
AP-3983	FD	VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5	U	µg/L	1.5	200	29-Apr-02
AP-3983	FD	VOC (SW8260B)	METHYLENE CHLORIDE	12	U	µg/L	12	50	29-Apr-02
AP-3983	FD	VOC (SW8260B)	NAPHTHALENE	0.98	U	µg/L	0.98	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.95	U	µg/L	0.95	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	n-PROPYLBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.92	U	µg/L	0.92	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	STYRENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	t-BUTYLBENZENE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	TOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	42	=	µg/L	3.7	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3	U	µg/L	6.3	100	29-Apr-02
AP-3983	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	150	=	µg/L	2.6	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	VINYL ACETATE	2.1	U	µg/L	2.1	50	29-Apr-02
AP-3983	FD	VOC (SW8260B)	VINYL CHLORIDE	22	=	µg/L	3.1	20	29-Apr-02
AP-3983	FD	VOC (SW8260B)	XYLENES, m & p	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3983		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1400	=	µg/L	2.2	20	12-Sep-02
AP-3983		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	32	=	µg/L	0.44	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHENE	4.5	=	µg/L	0.35	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	12-Sep-02
AP-3983		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2-DICHLOROETHANE	2.7	=	µg/L	0.37	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,2-DICHLOROPROPANE	2.2	=	µg/L	0.35	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3983		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3983		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	12-Sep-02
AP-3983		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3983		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	12-Sep-02
AP-3983		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-3983		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	12-Sep-02
AP-3983		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	12-Sep-02
AP-3983		VOC (SW8260B)	BENZENE	1.6	J	µg/L	0.18	2	12-Sep-02
AP-3983		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3983		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3983		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3983		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	12-Sep-02
AP-3983		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3983		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	12-Sep-02
AP-3983		VOC (SW8260B)	CHLOROFORM	7.9	=	µg/L	0.25	2	12-Sep-02
AP-3983		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	12-Sep-02
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1100	=	µg/L	2.5	20	12-Sep-02
AP-3983		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	12-Sep-02
AP-3983		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3983		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3983		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	12-Sep-02
AP-3983		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3983		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	12-Sep-02
AP-3983		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	12-Sep-02
AP-3983		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	12-Sep-02
AP-3983		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	12-Sep-02
AP-3983		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	12-Sep-02
AP-3983		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	12-Sep-02
AP-3983		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	12-Sep-02
AP-3983		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-3983		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3983		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3983		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3983		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-3983		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3983		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	13	=	µg/L	0.12	2	12-Sep-02
AP-3983		VOC (SW8260B)	TOLUENE	0.94	J	µg/L	0.25	2	12-Sep-02
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	89	=	µg/L	0.37	2	12-Sep-02
AP-3983		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-3983		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1400	=	µg/L	2.6	20	12-Sep-02
AP-3983		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3983		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	18	=	µg/L	0.31	2	12-Sep-02
AP-3983		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1700	=	µg/L	2.2	20	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	32	=	µg/L	0.44	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	4.5	=	µg/L	0.35	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	2.7 =	µg/L	0.37	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	2.2 =	µg/L	0.35	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	12-Sep-02
AP-3983	FD	VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	12-Sep-02
AP-3983	FD	VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	12-Sep-02
AP-3983	FD	VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	12-Sep-02
AP-3983	FD	VOC (SW8260B)	BENZENE	1.7 J	µg/L	0.18	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	12-Sep-02
AP-3983	FD	VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	12-Sep-02
AP-3983	FD	VOC (SW8260B)	CHLOROFORM	7.9 =	µg/L	0.25	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	12-Sep-02
AP-3983	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1300 =	µg/L	2.5	20	12-Sep-02
AP-3983	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	12-Sep-02
AP-3983	FD	VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	12-Sep-02
AP-3983	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	12-Sep-02
AP-3983	FD	VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT	0.15 U	µg/L	0.15	20	12-Sep-02
AP-3983	FD	VOC (SW8260B)	METHYLENE CHLORIDE	1.2 U	µg/L	1.2	5	12-Sep-02
AP-3983	FD	VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	12-Sep-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	13	=	µg/L	0.12	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	TOLUENE	0.91	J	µg/L	0.25	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	97	=	µg/L	0.37	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-3983	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1600	=	µg/L	2.6	20	12-Sep-02
AP-3983	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-3983	FD	VOC (SW8260B)	VINYL CHLORIDE	18	=	µg/L	0.31	2	12-Sep-02
AP-3983	FD	VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3983		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.4	U	µg/L	2.4	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	3	U	µg/L	3	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	470	J	µg/L	2.4	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3	U	µg/L	3	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	22	=	µg/L	2.1	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHANE	2.2	U	µg/L	2.2	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHENE	1.6	U	µg/L	2.7	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1-DICHLOROPROPENE	2.2	U	µg/L	2.2	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	2.1	U	µg/L	2.1	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	3	U	µg/L	3	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	2.2	U	µg/L	2.2	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	2.4	U	µg/L	2.4	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.6	U	µg/L	1.6	50	09-Apr-03
AP-3983		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.6	U	µg/L	2.6	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2-DICHLOROETHANE	2.3	J	µg/L	1.8	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,2-DICHLOROPROPANE	2.5	U	µg/L	2.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.4	U	µg/L	2.4	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.7	U	µg/L	2.7	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,3-DICHLOROPROPANE	2.3	U	µg/L	2.3	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,4-DICHLOROBENZENE	3.2	U	µg/L	3.2	10	09-Apr-03
AP-3983		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.2	U	µg/L	2.2	10	09-Apr-03
AP-3983		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	1.2	R	µg/L	1.2	50	09-Apr-03
AP-3983		VOC (SW8260B)	2-CHLOROTOLUENE	2.8	U	µg/L	2.8	10	09-Apr-03
AP-3983		VOC (SW8260B)	2-HEXANONE	2.3	U	µg/L	2.3	100	09-Apr-03
AP-3983		VOC (SW8260B)	4-CHLOROTOLUENE	3.2	U	µg/L	3.2	10	09-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983		VOC (SW8260B)	ACETONE	24	U	µg/L	8.3	250	09-Apr-03
AP-3983		VOC (SW8260B)	ACRYLAMIDE	2	U	µg/L	2	50	09-Apr-03
AP-3983		VOC (SW8260B)	BENZENE	1	U	µg/L	1.6	10	09-Apr-03
AP-3983		VOC (SW8260B)	BROMOBENZENE	2.5	U	µg/L	2.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	BROMOCHLOROMETHANE	2.8	U	µg/L	2.8	10	09-Apr-03
AP-3983		VOC (SW8260B)	BROMODICHLOROMETHANE	2.1	U	µg/L	2.1	10	09-Apr-03
AP-3983		VOC (SW8260B)	BROMOFORM	2.5	U	µg/L	2.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	BROMOMETHANE	4.2	U	µg/L	4.2	25	09-Apr-03
AP-3983		VOC (SW8260B)	CARBON DISULFIDE	2.3	U	µg/L	2.3	10	09-Apr-03
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE	2.1	U	µg/L	2.1	10	09-Apr-03
AP-3983		VOC (SW8260B)	CHLOROBENZENE	2.5	U	µg/L	2.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	CHLOROETHANE	3.1	U	µg/L	3.1	25	09-Apr-03
AP-3983		VOC (SW8260B)	CHLOROFORM	4	J	µg/L	2.3	10	09-Apr-03
AP-3983		VOC (SW8260B)	CHLOROMETHANE	5.8	U	µg/L	5.8	25	09-Apr-03
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	350	=	µg/L	2.3	10	09-Apr-03
AP-3983		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	09-Apr-03
AP-3983		VOC (SW8260B)	DIBROMOCHLOROMETHANE	1.9	U	µg/L	1.9	10	09-Apr-03
AP-3983		VOC (SW8260B)	DIBROMOMETHANE	2	U	µg/L	2	10	09-Apr-03
AP-3983		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	7.5	U	µg/L	7.5	25	09-Apr-03
AP-3983		VOC (SW8260B)	ETHYLBENZENE	2.4	U	µg/L	2.4	10	09-Apr-03
AP-3983		VOC (SW8260B)	HEXACHLOROBUTADIENE	2.5	U	µg/L	2.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	5.5	U	µg/L	5.5	25	09-Apr-03
AP-3983		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	2.4	U	µg/L	2.4	10	09-Apr-03
AP-3983		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	3.8	U	µg/L	3.8	250	09-Apr-03
AP-3983		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.8	U	µg/L	1.8	100	09-Apr-03
AP-3983		VOC (SW8260B)	METHYLENE CHLORIDE	2.9	U	µg/L	2.3	25	09-Apr-03
AP-3983		VOC (SW8260B)	NAPHTHALENE	1.5	U	µg/L	1.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	n-BUTYLBENZENE	2.3	U	µg/L	2.3	10	09-Apr-03
AP-3983		VOC (SW8260B)	n-PROPYLBENZENE	2.5	U	µg/L	2.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	µg/L	2.3	10	09-Apr-03
AP-3983		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	2.7	U	µg/L	2.7	10	09-Apr-03
AP-3983		VOC (SW8260B)	SEC-BUTYLBENZENE	2.6	U	µg/L	2.6	10	09-Apr-03
AP-3983		VOC (SW8260B)	STYRENE	2.9	U	µg/L	2.9	10	09-Apr-03
AP-3983		VOC (SW8260B)	t-BUTYLBENZENE	2.2	U	µg/L	2.2	10	09-Apr-03
AP-3983		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.8	U	µg/L	1.8	10	09-Apr-03
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	4.1	J	µg/L	2.2	10	09-Apr-03
AP-3983		VOC (SW8260B)	TOLUENE	2.7	U	µg/L	2.7	10	09-Apr-03
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	41	=	µg/L	3.1	10	09-Apr-03
AP-3983		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	09-Apr-03
AP-3983		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	4.3	U	µg/L	4.3	50	09-Apr-03
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	320	=	µg/L	2.7	10	09-Apr-03
AP-3983		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	2.5	U	µg/L	2.5	10	09-Apr-03
AP-3983		VOC (SW8260B)	VINYL ACETATE	3.3	U	µg/L	3.3	25	09-Apr-03
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	7.6	J	µg/L	2.7	10	09-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983		VOC (SW8260B)	XYLENES, m & p	1.4	U	µg/L	1.4	10	09-Apr-03
AP-3983		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	840	=	µg/L	4.8	20	16-Sep-03
AP-3983		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	45	=	µg/L	0.41	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,1-DICHLOROETHENE	7.3	=	µg/L	0.53	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	16-Sep-03
AP-3983		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2-DICHLOROETHANE	6.1	=	µg/L	0.37	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3983		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	16-Sep-03
AP-3983		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-3983		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	16-Sep-03
AP-3983		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	16-Sep-03
AP-3983		VOC (SW8260B)	ACETONE	8.9	U	µg/L	3.2	50	16-Sep-03
AP-3983		VOC (SW8260B)	BENZENE	1.5	J	µg/L	0.32	2	16-Sep-03
AP-3983		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	16-Sep-03
AP-3983		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	16-Sep-03
AP-3983		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	16-Sep-03
AP-3983		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3983		VOC (SW8260B)	BROMOMETHANE	0.83	UJ	µg/L	0.83	5	16-Sep-03
AP-3983		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3983		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3983		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	16-Sep-03
AP-3983		VOC (SW8260B)	CHLOROFORM	12	=	µg/L	0.46	2	16-Sep-03
AP-3983		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	16-Sep-03
AP-3983		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	680	=	µg/L	4.7	20	16-Sep-03
AP-3983		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-3983		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-3983		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-3983		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	UJ	µg/L	1.5	5	16-Sep-03
AP-3983		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-3983		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	16-Sep-03
AP-3983		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	16-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3983		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	16-Sep-03
AP-3983		VOC (SW8260B)	METHYLENE CHLORIDE	1.8	U	µg/L	0.47	5	16-Sep-03
AP-3983		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	16-Sep-03
AP-3983		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3983		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-3983		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	16-Sep-03
AP-3983		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3983		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	16-Sep-03
AP-3983		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	16-Sep-03
AP-3983		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-3983		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	9.1	=	µg/L	0.45	2	16-Sep-03
AP-3983		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-3983		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	110	=	µg/L	0.61	2	16-Sep-03
AP-3983		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-3983		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	470	=	µg/L	0.55	2	16-Sep-03
AP-3983		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	UJ	µg/L	0.51	2	16-Sep-03
AP-3983		VOC (SW8260B)	VINYL CHLORIDE	20	=	µg/L	0.53	2	16-Sep-03
AP-3983		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	16-Sep-03
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	11000		µg/L			01-Nov-97
AP-3984		VOC (SW8260B)	BENZENE	9		µg/L			01-Nov-97
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	11		µg/L			01-Nov-97
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	730		µg/L			01-Nov-97
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	300		µg/L			01-Nov-97
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	730		µg/L			01-Nov-97
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	8700		µg/L			01-Nov-97
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3700		µg/L			01-Jun-98
AP-3984		VOC (SW8260B)	BENZENE	4		µg/L			01-Jun-98
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	10		µg/L			01-Jun-98
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	160		µg/L			01-Jun-98
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	84		µg/L			01-Jun-98
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	48		µg/L			01-Jun-98
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	2100		µg/L			01-Jun-98
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	15000		µg/L			01-Oct-98
AP-3984		VOC (SW8260B)	BENZENE	17		µg/L			01-Oct-98
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	6		µg/L			01-Oct-98
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	730		µg/L			01-Oct-98
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	150		µg/L			01-Oct-98
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	190		µg/L			01-Oct-98
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	7800		µg/L			01-Oct-98
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	2800		µg/L			01-Mar-99
AP-3984		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	180		µg/L			01-Mar-99
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	62		µg/L			01-Mar-99
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	60		µg/L			01-Mar-99
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1700		µg/L			01-Mar-99
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	10	U	µg/L		10	01-Mar-99
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	810		µg/L			01-Oct-99
AP-3984		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	3.7		µg/L			01-Oct-99
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	58		µg/L			01-Oct-99
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	29		µg/L			01-Oct-99
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	15		µg/L			01-Oct-99
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1600		µg/L			01-Oct-99
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1100		µg/L			01-Apr-00
AP-3984		VOC (SW8260B)	BENZENE	4		µg/L			01-Apr-00
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	7		µg/L			01-Apr-00
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	160		µg/L			01-Apr-00
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	96		µg/L			01-Apr-00
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	44		µg/L			01-Apr-00
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	4600		µg/L			01-Apr-00
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	920		µg/L			01-Oct-00
AP-3984		VOC (SW8260B)	BENZENE	2		µg/L			01-Oct-00
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	5		µg/L			01-Oct-00
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	79		µg/L			01-Oct-00
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	60		µg/L			01-Oct-00
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	20		µg/L			01-Oct-00
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	2300		µg/L			01-Oct-00
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	260		µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	BENZENE	1.9		µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	260		µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	18		µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	22		µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	260		µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	2.2		µg/L			01-Apr-01
AP-3984		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	80	=	µg/L	0.22	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	75	=	µg/L	2.2	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8	U	µg/L	3.8	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.4	U	µg/L	4.4	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	1.7	J	µg/L	0.44	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHANE	2.7	U	µg/L	2.7	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHENE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHENE	1.6	J	µg/L	0.35	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5	U	µg/L	5	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12	U	µg/L	12	100	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2	U	µg/L	2.2	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3984		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3984		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3984		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3984		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	29-Apr-02
AP-3984		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	29-Apr-02
AP-3984		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3984		VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3984		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	29-Apr-02
AP-3984		VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	29-Apr-02
AP-3984		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	29-Apr-02
AP-3984		VOC (SW8260B)	ACETONE	20	BJ	µg/L	12	500	29-Apr-02
AP-3984		VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	29-Apr-02
AP-3984		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	29-Apr-02
AP-3984		VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	29-Apr-02
AP-3984		VOC (SW8260B)	BENZENE	0.49	J	µg/L	0.18	2	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3984		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3984		VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	29-Apr-02
AP-3984		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	29-Apr-02
AP-3984		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-3984		VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	3.4	=	µg/L	0.17	2	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROMETHANE	2.9	U	µg/L	2.9	50	29-Apr-02
AP-3984		VOC (SW8260B)	CHLOROMETHANE	6.3	=	µg/L	0.29	5	29-Apr-02
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	41	=	µg/L	0.25	2	29-Apr-02
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	32	=	µg/L	2.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	29-Apr-02
AP-3984		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	29-Apr-02
AP-3984		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	29-Apr-02
AP-3984		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3984		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-3984		VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3984		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	29-Apr-02
AP-3984		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9	U	µg/L	5.9	50	29-Apr-02
AP-3984		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-3984		VOC (SW8260B)	ETHYLBENZENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3984		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	29-Apr-02
AP-3984		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1	U	µg/L	4.1	20	29-Apr-02
AP-3984		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2	U	µg/L	4.2	50	29-Apr-02
AP-3984		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	29-Apr-02
AP-3984		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8	U	µg/L	0.8	20	29-Apr-02
AP-3984		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	29-Apr-02
AP-3984		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1	U	µg/L	5.1	500	29-Apr-02
AP-3984		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5	U	µg/L	1.5	200	29-Apr-02
AP-3984		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	29-Apr-02
AP-3984		VOC (SW8260B)	METHYLENE CHLORIDE	12	U	µg/L	12	50	29-Apr-02
AP-3984		VOC (SW8260B)	METHYLENE CHLORIDE	2.4	J	µg/L	1.2	5	29-Apr-02
AP-3984		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	29-Apr-02
AP-3984		VOC (SW8260B)	NAPHTHALENE	0.98	U	µg/L	0.98	20	29-Apr-02
AP-3984		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	29-Apr-02
AP-3984		VOC (SW8260B)	n-BUTYLBENZENE	0.95	U	µg/L	0.95	20	29-Apr-02
AP-3984		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3984		VOC (SW8260B)	n-PROPYLBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3984		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3984		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3984		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3984		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3984		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	29-Apr-02
AP-3984		VOC (SW8260B)	SEC-BUTYLBENZENE	0.92	U	µg/L	0.92	20	29-Apr-02
AP-3984		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3984		VOC (SW8260B)	STYRENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3984		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3984		VOC (SW8260B)	t-BUTYLBENZENE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3984		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	29-Apr-02
AP-3984		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	40	=	µg/L	1.2	20	29-Apr-02
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	65	=	µg/L	0.12	2	29-Apr-02
AP-3984		VOC (SW8260B)	TOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	TOLUENE	0.61	J	µg/L	0.25	2	29-Apr-02
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	6.1	J	µg/L	3.7	20	29-Apr-02
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	9	=	µg/L	0.37	2	29-Apr-02
AP-3984		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	29-Apr-02
AP-3984		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	20	29-Apr-02
AP-3984		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	29-Apr-02
AP-3984		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3	U	µg/L	6.3	100	29-Apr-02
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	580	=	µg/L	0.26	2	29-Apr-02
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	620	=	µg/L	2.6	20	29-Apr-02
AP-3984		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3984		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3984		VOC (SW8260B)	VINYL ACETATE	2.1	U	µg/L	2.1	50	29-Apr-02
AP-3984		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	29-Apr-02
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	3.1	U	µg/L	3.1	20	29-Apr-02
AP-3984		VOC (SW8260B)	XYLENES, m & p	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3984		VOC (SW8260B)	XYLENES, m & p	0.72	J	µg/L	0.15	2	29-Apr-02
AP-3984		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	180	=	µg/L	0.22	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	3	=	µg/L	0.44	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHENE	0.94	J	µg/L	0.35	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	12-Sep-02
AP-3984		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,2-DICHLOROPROPANE	2.5	=	µg/L	0.35	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3984		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3984		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	12-Sep-02
AP-3984		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3984		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	12-Sep-02
AP-3984		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-3984		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	12-Sep-02
AP-3984		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	12-Sep-02
AP-3984		VOC (SW8260B)	BENZENE	0.77	J	µg/L	0.18	2	12-Sep-02
AP-3984		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3984		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3984		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3984		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3984		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	12-Sep-02
AP-3984		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	2.4	=	µg/L	0.17	2	12-Sep-02
AP-3984		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3984		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	12-Sep-02
AP-3984		VOC (SW8260B)	CHLOROFORM	2.3	=	µg/L	0.25	2	12-Sep-02
AP-3984		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	12-Sep-02
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	54	=	µg/L	0.25	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	12-Sep-02
AP-3984		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3984		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3984		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	12-Sep-02
AP-3984		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3984		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	12-Sep-02
AP-3984		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	12-Sep-02
AP-3984		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	12-Sep-02
AP-3984		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	12-Sep-02
AP-3984		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	12-Sep-02
AP-3984		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	12-Sep-02
AP-3984		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	12-Sep-02
AP-3984		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-3984		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3984		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3984		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3984		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-3984		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3984		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3984		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	28	=	µg/L	0.12	2	12-Sep-02
AP-3984		VOC (SW8260B)	TOLUENE	0.68	J	µg/L	0.25	2	12-Sep-02
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	12	=	µg/L	0.37	2	12-Sep-02
AP-3984		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-3984		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	760	=	µg/L	2.6	20	12-Sep-02
AP-3984		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3984		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	12-Sep-02
AP-3984		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3984		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.12	J	µg/L	0.095	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	240	J	µg/L	9.6	40	08-Apr-03
AP-3984		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.92	=	µg/L	0.082	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHENE	0.3	J	µg/L	0.11	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087	U	µg/L	0.087	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083	U	µg/L	0.083	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065	U	µg/L	0.065	2	08-Apr-03
AP-3984		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068	U	µg/L	0.068	0.4	08-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.09	U	µg/L	0.1	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094	U	µg/L	0.094	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048	R	µg/L	0.048	2	08-Apr-03
AP-3984		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	2-HEXANONE	0.092	U	µg/L	0.092	4	08-Apr-03
AP-3984		VOC (SW8260B)	4-CHLOROTOLUENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	ACETONE	0.33	U	µg/L	0.33	10	08-Apr-03
AP-3984		VOC (SW8260B)	ACRYLAMIDE	0.082	U	µg/L	0.082	2	08-Apr-03
AP-3984		VOC (SW8260B)	BENZENE	0.15	J	µg/L	0.064	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	BROMOBENZENE	0.098	U	µg/L	0.098	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084	U	µg/L	0.084	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	BROMOFORM	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	BROMOMETHANE	0.17	U	µg/L	0.17	1	08-Apr-03
AP-3984		VOC (SW8260B)	CARBON DISULFIDE	0.091	U	µg/L	0.091	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	0.41	=	µg/L	0.086	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	CHLOROBENZENE	0.14	J	µg/L	0.1	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	CHLOROETHANE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3984		VOC (SW8260B)	CHLOROFORM	0.53	=	µg/L	0.092	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	CHLOROMETHANE	0.23	U	µg/L	0.23	1	08-Apr-03
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	17	=	µg/L	0.093	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079	U	µg/L	0.079	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	DIBROMOMETHANE	0.082	U	µg/L	0.082	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3	U	µg/L	0.3	1	08-Apr-03
AP-3984		VOC (SW8260B)	ETHYLBENZENE	0.095	U	µg/L	0.095	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22	U	µg/L	0.22	1	08-Apr-03
AP-3984		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15	U	µg/L	0.15	10	08-Apr-03
AP-3984		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073	U	µg/L	0.073	4	08-Apr-03
AP-3984		VOC (SW8260B)	METHYLENE CHLORIDE	0.21	U	µg/L	0.093	1	08-Apr-03
AP-3984		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	7.4	=	µg/L	0.09	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	3.4	=	µg/L	0.12	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	08-Apr-03
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	790	=	µg/L	11	40	08-Apr-03
AP-3984		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	08-Apr-03
AP-3984		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	3	U	µg/L	3	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	81	J+	µg/L	2.4	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,1-DICHLOROETHENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,1-DICHLOROPROPENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	2.1	UJ	µg/L	2.1	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	3	UJ	µg/L	3	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.6	UJ	µg/L	1.6	50	15-Sep-03
AP-3984		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2-DICHLOROETHANE	1.8	U	µg/L	1.8	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,2-DICHLOROPROPANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,3-DICHLOROPROPANE	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984		VOC (SW8260B)	1,4-DICHLOROBENZENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	2-CHLOROTOLUENE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3984		VOC (SW8260B)	4-CHLOROTOLUENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	ACETONE	29	U	µg/L	16	250	15-Sep-03
AP-3984		VOC (SW8260B)	BENZENE	1.6	U	µg/L	1.6	10	15-Sep-03
AP-3984		VOC (SW8260B)	BROMOBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	BROMOCHLOROMETHANE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3984		VOC (SW8260B)	BROMODICHLOROMETHANE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3984		VOC (SW8260B)	BROMOFORM	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	BROMOMETHANE	4.2	UJ	µg/L	4.2	25	15-Sep-03
AP-3984		VOC (SW8260B)	CARBON TETRACHLORIDE	2.1	U	µg/L	2.1	10	15-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984		VOC (SW8260B)	CHLOROBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	CHLOROETHANE	3.1	U	µg/L	3.1	25	15-Sep-03
AP-3984		VOC (SW8260B)	CHLOROFORM	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984		VOC (SW8260B)	CHLOROMETHANE	5.8	UJ	µg/L	5.8	25	15-Sep-03
AP-3984		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	44	=	µg/L	2.3	10	15-Sep-03
AP-3984		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3984		VOC (SW8260B)	DIBROMOCHLOROMETHANE	1.9	U	µg/L	1.9	10	15-Sep-03
AP-3984		VOC (SW8260B)	DIBROMOMETHANE	2	U	µg/L	2	10	15-Sep-03
AP-3984		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	7.5	UJ	µg/L	7.5	25	15-Sep-03
AP-3984		VOC (SW8260B)	ETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984		VOC (SW8260B)	HEXACHLOROBUTADIENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.5	U	µg/L	7.5	250	15-Sep-03
AP-3984		VOC (SW8260B)	METHYLENE CHLORIDE	6.3	U	µg/L	2.3	25	15-Sep-03
AP-3984		VOC (SW8260B)	NAPHTHALENE	1.5	UJ	µg/L	1.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	n-BUTYLBENZENE	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984		VOC (SW8260B)	n-PROPYLBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984		VOC (SW8260B)	SEC-BUTYLBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03
AP-3984		VOC (SW8260B)	STYRENE	2.9	U	µg/L	2.9	10	15-Sep-03
AP-3984		VOC (SW8260B)	t-BUTYLBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3.5	J	µg/L	2.2	10	15-Sep-03
AP-3984		VOC (SW8260B)	TOLUENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	5	J	µg/L	3.1	10	15-Sep-03
AP-3984		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3984		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	360	=	µg/L	2.7	10	15-Sep-03
AP-3984		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984		VOC (SW8260B)	VINYL CHLORIDE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984		VOC (SW8260B)	XYLENES, m & p	1.4	U	µg/L	1.4	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	3	U	µg/L	3	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	77	J+	µg/L	2.4	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	2.1	UJ	µg/L	2.1	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	3	UJ	µg/L	3	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.6	UJ	µg/L	1.6	50	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	1.8	U	µg/L	1.8	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	2-CHLOROTOLUENE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	4-CHLOROTOLUENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	ACETONE	19	U	µg/L	16	250	15-Sep-03
AP-3984	FD	VOC (SW8260B)	BENZENE	1.6	U	µg/L	1.6	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	BROMOBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	BROMOFORM	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	BROMOMETHANE	4.2	UJ	µg/L	4.2	25	15-Sep-03
AP-3984	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	CHLOROBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	CHLOROETHANE	3.1	U	µg/L	3.1	25	15-Sep-03
AP-3984	FD	VOC (SW8260B)	CHLOROFORM	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	CHLOROMETHANE	5.8	UJ	µg/L	5.8	25	15-Sep-03
AP-3984	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	39	=	µg/L	2.3	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	1.9	U	µg/L	1.9	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	DIBROMOMETHANE	2	U	µg/L	2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	7.5	UJ	µg/L	7.5	25	15-Sep-03
AP-3984	FD	VOC (SW8260B)	ETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.5	U	µg/L	7.5	250	15-Sep-03
AP-3984	FD	VOC (SW8260B)	METHYLENE CHLORIDE	6.9	U	µg/L	2.3	25	15-Sep-03
AP-3984	FD	VOC (SW8260B)	NAPHTHALENE	1.5	UJ	µg/L	1.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	n-BUTYLBENZENE	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	n-PROPYLBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	STYRENE	2.9	U	µg/L	2.9	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	t-BUTYLBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3.2	J	µg/L	2.2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	TOLUENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	5.2	J	µg/L	3.1	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	330	=	µg/L	2.7	10	15-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3984	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	VINYL CHLORIDE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3984	FD	VOC (SW8260B)	XYLENES, m & p	1.4	U	µg/L	1.4	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	17000		µg/L			01-Jun-98
AP-3985		VOC (SW8260B)	BENZENE	1		µg/L			01-Jun-98
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	140		µg/L			01-Jun-98
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	52		µg/L			01-Jun-98
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	53		µg/L			01-Jun-98
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	2200		µg/L			01-Jun-98
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	18000		µg/L			01-Oct-98
AP-3985		VOC (SW8260B)	BENZENE	2		µg/L			01-Oct-98
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	150		µg/L			01-Oct-98
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	86		µg/L			01-Oct-98
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	58		µg/L			01-Oct-98
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3200		µg/L			01-Oct-98
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	17000		µg/L			01-Mar-99
AP-3985		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	230		µg/L			01-Mar-99
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	72		µg/L			01-Mar-99
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	94		µg/L			01-Mar-99
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3100		µg/L			01-Mar-99
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	10	U	µg/L		10	01-Mar-99
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	100		µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	300		µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	10		µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	36		µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	970		µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	3		µg/L			01-Oct-99
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	320		µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1400		µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	7		µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	70		µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1700		µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	5		µg/L			01-Apr-00
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	420		µg/L			01-Oct-00

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	BENZENE	0.3	JB	µg/L			01-Oct-00
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	280		µg/L			01-Oct-00
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	15		µg/L			01-Oct-00
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	29		µg/L			01-Oct-00
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	680		µg/L			01-Oct-00
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	1.7		µg/L			01-Oct-00
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	340		µg/L			01-Apr-01
AP-3985		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	92		µg/L			01-Apr-01
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	5.2		µg/L			01-Apr-01
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	12		µg/L			01-Apr-01
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	440		µg/L			01-Apr-01
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-01
AP-3985		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	75	=	µg/L	2.2	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	81	=	µg/L	0.22	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8	U	µg/L	3.8	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	5.9	J	µg/L	4.4	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	6.9	=	µg/L	0.44	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHANE	2.7	U	µg/L	2.7	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHENE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHENE	2.9	=	µg/L	0.35	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5	U	µg/L	5	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12	U	µg/L	12	100	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2	U	µg/L	2.2	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3985		VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3985		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3985		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3985		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	29-Apr-02
AP-3985		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	29-Apr-02
AP-3985		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3985		VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3985		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	29-Apr-02
AP-3985		VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	29-Apr-02
AP-3985		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	29-Apr-02
AP-3985		VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	29-Apr-02
AP-3985		VOC (SW8260B)	ACETONE	21	BJ	µg/L	12	500	29-Apr-02
AP-3985		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	29-Apr-02
AP-3985		VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	29-Apr-02
AP-3985		VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	29-Apr-02
AP-3985		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3985		VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3985		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	29-Apr-02
AP-3985		VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	29-Apr-02
AP-3985		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-3985		VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	29-Apr-02
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3985		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3985		VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	29-Apr-02
AP-3985		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	29-Apr-02
AP-3985		VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	CHLOROFORM	2.7	=	µg/L	0.25	2	29-Apr-02
AP-3985		VOC (SW8260B)	CHLOROMETHANE	5.6	J	µg/L	2.9	50	29-Apr-02
AP-3985		VOC (SW8260B)	CHLOROMETHANE	7.5	=	µg/L	0.29	5	29-Apr-02
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	140	=	µg/L	2.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	160	=	µg/L	0.25	2	29-Apr-02
AP-3985		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	29-Apr-02
AP-3985		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	29-Apr-02
AP-3985		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	29-Apr-02
AP-3985		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3985		VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3985		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-3985		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	29-Apr-02
AP-3985		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9	U	µg/L	5.9	50	29-Apr-02
AP-3985		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-3985		VOC (SW8260B)	ETHYLBENZENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3985		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	29-Apr-02
AP-3985		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1	U	µg/L	4.1	20	29-Apr-02
AP-3985		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	29-Apr-02
AP-3985		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2	U	µg/L	4.2	50	29-Apr-02
AP-3985		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	29-Apr-02
AP-3985		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8	U	µg/L	0.8	20	29-Apr-02
AP-3985		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	29-Apr-02
AP-3985		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1	U	µg/L	5.1	500	29-Apr-02
AP-3985		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	29-Apr-02
AP-3985		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5	U	µg/L	1.5	200	29-Apr-02
AP-3985		VOC (SW8260B)	METHYLENE CHLORIDE	12	U	µg/L	12	50	29-Apr-02
AP-3985		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	29-Apr-02
AP-3985		VOC (SW8260B)	NAPHTHALENE	0.98	U	µg/L	0.98	20	29-Apr-02
AP-3985		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	29-Apr-02
AP-3985		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	29-Apr-02
AP-3985		VOC (SW8260B)	n-BUTYLBENZENE	0.95	U	µg/L	0.95	20	29-Apr-02
AP-3985		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3985		VOC (SW8260B)	n-PROPYLBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3985		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3985		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3985		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3985		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3985		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	29-Apr-02
AP-3985		VOC (SW8260B)	SEC-BUTYLBENZENE	0.92	U	µg/L	0.92	20	29-Apr-02
AP-3985		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	STYRENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3985		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3985		VOC (SW8260B)	t-BUTYLBENZENE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3985		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	29-Apr-02
AP-3985		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	8.3	J	µg/L	1.2	20	29-Apr-02
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	13	=	µg/L	0.12	2	29-Apr-02
AP-3985		VOC (SW8260B)	TOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	TOLUENE	0.49	J	µg/L	0.25	2	29-Apr-02
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	35	=	µg/L	3.7	20	29-Apr-02
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	51	=	µg/L	0.37	2	29-Apr-02
AP-3985		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	29-Apr-02
AP-3985		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	20	29-Apr-02
AP-3985		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	29-Apr-02
AP-3985		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3	U	µg/L	6.3	100	29-Apr-02
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	320	=	µg/L	2.6	20	29-Apr-02
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	370	=	µg/L	0.26	2	29-Apr-02
AP-3985		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3985		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3985		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	29-Apr-02
AP-3985		VOC (SW8260B)	VINYL ACETATE	2.1	U	µg/L	2.1	50	29-Apr-02
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	29-Apr-02
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	3.1	U	µg/L	3.1	20	29-Apr-02
AP-3985		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	29-Apr-02
AP-3985		VOC (SW8260B)	XYLENES, m & p	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3985		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	96	=	µg/L	0.22	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	2.7	=	µg/L	0.44	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHENE	2.6	=	µg/L	0.35	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	12-Sep-02
AP-3985		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3985		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3985		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	12-Sep-02
AP-3985		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3985		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	12-Sep-02
AP-3985		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-3985		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	12-Sep-02
AP-3985		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	12-Sep-02
AP-3985		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	12-Sep-02
AP-3985		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3985		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3985		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3985		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3985		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	12-Sep-02
AP-3985		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	12-Sep-02
AP-3985		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3985		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	12-Sep-02
AP-3985		VOC (SW8260B)	CHLOROFORM	0.59	J	µg/L	0.25	2	12-Sep-02
AP-3985		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	12-Sep-02
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	59	=	µg/L	0.25	2	12-Sep-02
AP-3985		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	12-Sep-02
AP-3985		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3985		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3985		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	12-Sep-02
AP-3985		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3985		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	12-Sep-02
AP-3985		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	12-Sep-02
AP-3985		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	12-Sep-02
AP-3985		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	12-Sep-02
AP-3985		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	12-Sep-02
AP-3985		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	12-Sep-02
AP-3985		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	12-Sep-02
AP-3985		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-3985		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3985		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3985		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3985		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-3985		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3985		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3985		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	6.8	=	µg/L	0.12	2	12-Sep-02
AP-3985		VOC (SW8260B)	TOLUENE	0.52	J	µg/L	0.25	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	12	=	µg/L	0.37	2	12-Sep-02
AP-3985		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-3985		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	210	=	µg/L	1.3	10	12-Sep-02
AP-3985		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3985		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	12-Sep-02
AP-3985		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3985		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.095	U	µg/L	0.095	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	17	J	µg/L	0.096	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.38	J	µg/L	0.082	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHENE	0.67	=	µg/L	0.11	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087	U	µg/L	0.087	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083	U	µg/L	0.083	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065	U	µg/L	0.065	2	08-Apr-03
AP-3985		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068	U	µg/L	0.068	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094	U	µg/L	0.094	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048	R	µg/L	0.048	2	08-Apr-03
AP-3985		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	2-HEXANONE	0.092	U	µg/L	0.092	4	08-Apr-03
AP-3985		VOC (SW8260B)	4-CHLOROTOLUENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	ACETONE	0.33	U	µg/L	0.33	10	08-Apr-03
AP-3985		VOC (SW8260B)	ACRYLAMIDE	0.082	U	µg/L	0.082	2	08-Apr-03
AP-3985		VOC (SW8260B)	BENZENE	0.064	U	µg/L	0.064	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	BROMOBENZENE	0.098	U	µg/L	0.098	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084	U	µg/L	0.084	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	BROMOFORM	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	BROMOMETHANE	0.17	U	µg/L	0.17	1	08-Apr-03
AP-3985		VOC (SW8260B)	CARBON DISULFIDE	0.091	U	µg/L	0.091	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE	0.086	U	µg/L	0.086	0.4	08-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	CHLOROBENZENE	0.11	J	µg/L	0.1	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	CHLOROETHANE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3985		VOC (SW8260B)	CHLOROFORM	0.11	J	µg/L	0.092	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	CHLOROMETHANE	0.23	U	µg/L	0.23	1	08-Apr-03
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	9.6	=	µg/L	0.093	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079	U	µg/L	0.079	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	DIBROMOMETHANE	0.082	U	µg/L	0.082	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3	U	µg/L	0.3	1	08-Apr-03
AP-3985		VOC (SW8260B)	ETHYLBENZENE	0.095	U	µg/L	0.095	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22	U	µg/L	0.22	1	08-Apr-03
AP-3985		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15	U	µg/L	0.15	10	08-Apr-03
AP-3985		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073	U	µg/L	0.073	4	08-Apr-03
AP-3985		VOC (SW8260B)	METHYLENE CHLORIDE	0.23	U	µg/L	0.093	1	08-Apr-03
AP-3985		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	1.4	=	µg/L	0.09	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	2.1	=	µg/L	0.12	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	08-Apr-03
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	220	=	µg/L	2.7	10	08-Apr-03
AP-3985		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	08-Apr-03
AP-3985		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	3	U	µg/L	3	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	120	J+	µg/L	2.4	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	3.7	J+	µg/L	2.1	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,1-DICHLOROETHENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,1-DICHLOROPROPENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	2.1	UJ	µg/L	2.1	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	3	UJ	µg/L	3	10	15-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.6	UJ	µg/L	1.6	50	15-Sep-03
AP-3985		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,2-DICHLOROETHANE	1.8	U	µg/L	1.8	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,2-DICHLOROPROPANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,3-DICHLOROPROPANE	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3985		VOC (SW8260B)	1,4-DICHLOROBENZENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3985		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3985		VOC (SW8260B)	2-CHLOROTOLUENE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3985		VOC (SW8260B)	4-CHLOROTOLUENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3985		VOC (SW8260B)	ACETONE	27	U	µg/L	16	250	15-Sep-03
AP-3985		VOC (SW8260B)	BENZENE	1.6	U	µg/L	1.6	10	15-Sep-03
AP-3985		VOC (SW8260B)	BROMOBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	BROMOCHLOROMETHANE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3985		VOC (SW8260B)	BROMODICHLOROMETHANE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3985		VOC (SW8260B)	BROMOFORM	2.5	UJ	µg/L	2.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	BROMOMETHANE	4.2	UJ	µg/L	4.2	25	15-Sep-03
AP-3985		VOC (SW8260B)	CARBON TETRACHLORIDE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3985		VOC (SW8260B)	CHLOROBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	CHLOROETHANE	3.1	U	µg/L	3.1	25	15-Sep-03
AP-3985		VOC (SW8260B)	CHLOROFORM	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3985		VOC (SW8260B)	CHLOROMETHANE	5.8	UJ	µg/L	5.8	25	15-Sep-03
AP-3985		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	48	=	µg/L	2.3	10	15-Sep-03
AP-3985		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3985		VOC (SW8260B)	DIBROMOCHLOROMETHANE	1.9	U	µg/L	1.9	10	15-Sep-03
AP-3985		VOC (SW8260B)	DIBROMOMETHANE	2	U	µg/L	2	10	15-Sep-03
AP-3985		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	7.5	UJ	µg/L	7.5	25	15-Sep-03
AP-3985		VOC (SW8260B)	ETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3985		VOC (SW8260B)	HEXACHLOROBUTADIENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3985		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.5	U	µg/L	7.5	250	15-Sep-03
AP-3985		VOC (SW8260B)	METHYLENE CHLORIDE	6	U	µg/L	2.3	25	15-Sep-03
AP-3985		VOC (SW8260B)	NAPHTHALENE	1.5	UJ	µg/L	1.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	n-BUTYLBENZENE	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3985		VOC (SW8260B)	n-PROPYLBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3985		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3985		VOC (SW8260B)	SEC-BUTYLBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03
AP-3985		VOC (SW8260B)	STYRENE	2.9	U	µg/L	2.9	10	15-Sep-03
AP-3985		VOC (SW8260B)	t-BUTYLBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3985		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3	J	µg/L	2.2	10	15-Sep-03
AP-3985		VOC (SW8260B)	TOLUENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3985		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	8.4	J	µg/L	3.1	10	15-Sep-03
AP-3985		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3985		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	340	=	µg/L	2.7	10	15-Sep-03
AP-3985		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3985		VOC (SW8260B)	VINYL CHLORIDE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3985		VOC (SW8260B)	XYLENES, m & p	1.4	U	µg/L	1.4	10	15-Sep-03
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	47000		µg/L			01-Oct-98
AP-3986		VOC (SW8260B)	BENZENE	4		µg/L			01-Oct-98
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	220		µg/L			01-Oct-98
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	150		µg/L			01-Oct-98
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	87		µg/L			01-Oct-98
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3700		µg/L			01-Oct-98
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	26		µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	340		µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	9.2		µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	40		µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	970		µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	2		µg/L			01-Oct-99
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	140		µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	760		µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	13		µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	64		µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	870		µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	4		µg/L			01-Apr-00
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	230		µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	BENZENE	0.4		µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	280		µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	13		µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	43		µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	530		µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	1.6		µg/L			01-Oct-00
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	200		µg/L			01-Apr-01
AP-3986		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	150		µg/L			01-Apr-01
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	7.1		µg/L			01-Apr-01
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	22		µg/L			01-Apr-01
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	380		µg/L			01-Apr-01
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-01
AP-3986		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	71	=	µg/L	2.2	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	75	=	µg/L	0.22	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8	U	µg/L	3.8	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.4	U	µg/L	4.4	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	2.5	=	µg/L	0.44	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHANE	2.7	U	µg/L	2.7	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHENE	5.1	J	µg/L	3.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHENE	9	=	µg/L	0.35	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5	U	µg/L	5	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12	U	µg/L	12	100	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2	U	µg/L	2.2	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3986		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3986		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3986		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3986		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	29-Apr-02
AP-3986		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	29-Apr-02
AP-3986		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3986		VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3986		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	29-Apr-02
AP-3986		VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	29-Apr-02
AP-3986		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	29-Apr-02
AP-3986		VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	29-Apr-02
AP-3986		VOC (SW8260B)	ACETONE	22	BJ	µg/L	12	500	29-Apr-02
AP-3986		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	29-Apr-02
AP-3986		VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	29-Apr-02
AP-3986		VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	29-Apr-02
AP-3986		VOC (SW8260B)	BENZENE	0.73	J	µg/L	0.18	2	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3986		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3986		VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	29-Apr-02
AP-3986		VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	29-Apr-02
AP-3986		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-3986		VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	29-Apr-02
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROFORM	1.1	J	µg/L	0.25	2	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROMETHANE	5.5	J	µg/L	2.9	50	29-Apr-02
AP-3986		VOC (SW8260B)	CHLOROMETHANE	7.6	=	µg/L	0.29	5	29-Apr-02
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	150	=	µg/L	0.25	2	29-Apr-02
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	130	=	µg/L	2.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	29-Apr-02
AP-3986		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	29-Apr-02
AP-3986		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	29-Apr-02
AP-3986		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-3986		VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-3986		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	29-Apr-02
AP-3986		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9	U	µg/L	5.9	50	29-Apr-02
AP-3986		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-3986		VOC (SW8260B)	ETHYLBENZENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-3986		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	29-Apr-02
AP-3986		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1	U	µg/L	4.1	20	29-Apr-02
AP-3986		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	29-Apr-02
AP-3986		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2	U	µg/L	4.2	50	29-Apr-02
AP-3986		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	29-Apr-02
AP-3986		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8	U	µg/L	0.8	20	29-Apr-02
AP-3986		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	29-Apr-02
AP-3986		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1	U	µg/L	5.1	500	29-Apr-02
AP-3986		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	29-Apr-02
AP-3986		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5	U	µg/L	1.5	200	29-Apr-02
AP-3986		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	29-Apr-02
AP-3986		VOC (SW8260B)	METHYLENE CHLORIDE	12	U	µg/L	12	50	29-Apr-02
AP-3986		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	29-Apr-02
AP-3986		VOC (SW8260B)	NAPHTHALENE	0.98	U	µg/L	0.98	20	29-Apr-02
AP-3986		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	29-Apr-02
AP-3986		VOC (SW8260B)	n-BUTYLBENZENE	0.95	U	µg/L	0.95	20	29-Apr-02
AP-3986		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3986		VOC (SW8260B)	n-PROPYLBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3986		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	29-Apr-02
AP-3986		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8	U	µg/L	2.8	20	29-Apr-02
AP-3986		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	29-Apr-02
AP-3986		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1	U	µg/L	1.1	20	29-Apr-02
AP-3986		VOC (SW8260B)	SEC-BUTYLBENZENE	0.92	U	µg/L	0.92	20	29-Apr-02
AP-3986		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	29-Apr-02
AP-3986		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-3986		VOC (SW8260B)	STYRENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-3986		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-3986		VOC (SW8260B)	t-BUTYLBENZENE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-3986		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2	U	µg/L	1.2	20	29-Apr-02
AP-3986		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	29-Apr-02
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	19	J	µg/L	1.2	20	29-Apr-02
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	33	=	µg/L	0.12	2	29-Apr-02
AP-3986		VOC (SW8260B)	TOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	TOLUENE	0.6	J	µg/L	0.25	2	29-Apr-02
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	18	J	µg/L	3.7	20	29-Apr-02

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Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	28	=	µg/L	0.37	2	29-Apr-02
AP-3986		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	20	29-Apr-02
AP-3986		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	29-Apr-02
AP-3986		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	29-Apr-02
AP-3986		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3	U	µg/L	6.3	100	29-Apr-02
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	440	=	µg/L	2.6	20	29-Apr-02
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	480	=	µg/L	0.26	2	29-Apr-02
AP-3986		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-3986		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-3986		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	29-Apr-02
AP-3986		VOC (SW8260B)	VINYL ACETATE	2.1	U	µg/L	2.1	50	29-Apr-02
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	3.1	U	µg/L	3.1	20	29-Apr-02
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	0.82	J	µg/L	0.31	2	29-Apr-02
AP-3986		VOC (SW8260B)	XYLENES, m & p	1.5	U	µg/L	1.5	20	29-Apr-02
AP-3986		VOC (SW8260B)	XYLENES, m & p	0.46	J	µg/L	0.15	2	29-Apr-02
AP-3986		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	66	=	µg/L	0.22	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	3.4	=	µg/L	0.44	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHENE	3.7	=	µg/L	0.35	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	12-Sep-02
AP-3986		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3986		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3986		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	12-Sep-02
AP-3986		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3986		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	12-Sep-02
AP-3986		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-3986		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	12-Sep-02
AP-3986		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	12-Sep-02
AP-3986		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3986		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3986		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3986		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3986		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	12-Sep-02
AP-3986		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	12-Sep-02
AP-3986		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3986		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	12-Sep-02
AP-3986		VOC (SW8260B)	CHLOROFORM	1.7	J	µg/L	0.25	2	12-Sep-02
AP-3986		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	12-Sep-02
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	100	=	µg/L	0.25	2	12-Sep-02
AP-3986		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	12-Sep-02
AP-3986		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	12-Sep-02
AP-3986		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-3986		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	12-Sep-02
AP-3986		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-3986		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	12-Sep-02
AP-3986		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	12-Sep-02
AP-3986		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	12-Sep-02
AP-3986		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	12-Sep-02
AP-3986		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	12-Sep-02
AP-3986		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	12-Sep-02
AP-3986		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	12-Sep-02
AP-3986		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-3986		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3986		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-3986		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-3986		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-3986		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-3986		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-3986		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	13	=	µg/L	0.12	2	12-Sep-02
AP-3986		VOC (SW8260B)	TOLUENE	0.64	J	µg/L	0.25	2	12-Sep-02
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	20	=	µg/L	0.37	2	12-Sep-02
AP-3986		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-3986		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	300	=	µg/L	1.3	10	12-Sep-02
AP-3986		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-3986		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	12-Sep-02
AP-3986		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-3986		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.095	U	µg/L	0.095	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	13	J	µg/L	0.096	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.37	J	µg/L	0.082	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHENE	0.66	=	µg/L	0.11	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087	U	µg/L	0.087	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083	U	µg/L	0.083	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065	U	µg/L	0.065	2	08-Apr-03
AP-3986		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068	U	µg/L	0.068	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.11	J	µg/L	0.1	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094	U	µg/L	0.094	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088	U	µg/L	0.088	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048	R	µg/L	0.048	2	08-Apr-03
AP-3986		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	2-HEXANONE	0.092	U	µg/L	0.092	4	08-Apr-03
AP-3986		VOC (SW8260B)	4-CHLOROTOLUENE	0.13	U	µg/L	0.13	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	ACETONE	0.33	U	µg/L	0.33	10	08-Apr-03
AP-3986		VOC (SW8260B)	ACRYLAMIDE	0.082	U	µg/L	0.082	2	08-Apr-03
AP-3986		VOC (SW8260B)	BENZENE	0.064	U	µg/L	0.064	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	BROMOBENZENE	0.098	U	µg/L	0.098	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084	U	µg/L	0.084	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	BROMOFORM	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	BROMOMETHANE	0.17	U	µg/L	0.17	1	08-Apr-03
AP-3986		VOC (SW8260B)	CARBON DISULFIDE	0.091	U	µg/L	0.091	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE	0.086	U	µg/L	0.086	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	CHLOROBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	CHLOROETHANE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3986		VOC (SW8260B)	CHLOROFORM	0.15	J	µg/L	0.092	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	CHLOROMETHANE	0.23	U	µg/L	0.23	1	08-Apr-03
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	15	=	µg/L	0.093	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079	U	µg/L	0.079	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074	U	µg/L	0.074	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	DIBROMOMETHANE	0.082	U	µg/L	0.082	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3	U	µg/L	0.3	1	08-Apr-03
AP-3986		VOC (SW8260B)	ETHYLBENZENE	0.095	U	µg/L	0.095	0.4	08-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099	U	µg/L	0.099	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22	U	µg/L	0.22	1	08-Apr-03
AP-3986		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096	U	µg/L	0.096	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15	U	µg/L	0.15	10	08-Apr-03
AP-3986		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073	U	µg/L	0.073	4	08-Apr-03
AP-3986		VOC (SW8260B)	METHYLENE CHLORIDE	0.19	U	µg/L	0.093	1	08-Apr-03
AP-3986		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2	=	µg/L	0.09	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	2.8	=	µg/L	0.12	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	08-Apr-03
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	210	=	µg/L	2.7	10	08-Apr-03
AP-3986		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	08-Apr-03
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	08-Apr-03
AP-3986		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	3	U	µg/L	3	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	60	J+	µg/L	2.4	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,1-DICHLOROETHENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,1-DICHLOROPROPENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	2.1	UJ	µg/L	2.1	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	3	UJ	µg/L	3	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.6	UJ	µg/L	1.6	50	15-Sep-03
AP-3986		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2-DICHLOROETHANE	1.8	U	µg/L	1.8	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,2-DICHLOROPROPANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3986		VOC (SW8260B)	1,3-DICHLOROPROPANE	2.3	U	µg/L	2.3	10	15-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3986		VOC (SW8260B)	1,4-DICHLOROBENZENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	2-CHLOROTOLUENE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3986		VOC (SW8260B)	4-CHLOROTOLUENE	3.2	U	µg/L	3.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	ACETONE	33	U	µg/L	16	250	15-Sep-03
AP-3986		VOC (SW8260B)	BENZENE	1.6	U	µg/L	1.6	10	15-Sep-03
AP-3986		VOC (SW8260B)	BROMOBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	BROMOCHLOROMETHANE	2.8	U	µg/L	2.8	10	15-Sep-03
AP-3986		VOC (SW8260B)	BROMODICHLOROMETHANE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3986		VOC (SW8260B)	BROMOFORM	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	BROMOMETHANE	4.2	UJ	µg/L	4.2	25	15-Sep-03
AP-3986		VOC (SW8260B)	CARBON TETRACHLORIDE	2.1	U	µg/L	2.1	10	15-Sep-03
AP-3986		VOC (SW8260B)	CHLOROBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	CHLOROETHANE	3.1	U	µg/L	3.1	25	15-Sep-03
AP-3986		VOC (SW8260B)	CHLOROFORM	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3986		VOC (SW8260B)	CHLOROMETHANE	5.8	UJ	µg/L	5.8	25	15-Sep-03
AP-3986		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	64	=	µg/L	2.3	10	15-Sep-03
AP-3986		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3986		VOC (SW8260B)	DIBROMOCHLOROMETHANE	1.9	U	µg/L	1.9	10	15-Sep-03
AP-3986		VOC (SW8260B)	DIBROMOMETHANE	2	U	µg/L	2	10	15-Sep-03
AP-3986		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	7.5	UJ	µg/L	7.5	25	15-Sep-03
AP-3986		VOC (SW8260B)	ETHYLBENZENE	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3986		VOC (SW8260B)	HEXACHLOROBUTADIENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	2.4	U	µg/L	2.4	10	15-Sep-03
AP-3986		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.5	U	µg/L	7.5	250	15-Sep-03
AP-3986		VOC (SW8260B)	METHYLENE CHLORIDE	6.9	U	µg/L	2.3	25	15-Sep-03
AP-3986		VOC (SW8260B)	NAPHTHALENE	1.5	UJ	µg/L	1.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	n-BUTYLBENZENE	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3986		VOC (SW8260B)	n-PROPYLBENZENE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	µg/L	2.3	10	15-Sep-03
AP-3986		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3986		VOC (SW8260B)	SEC-BUTYLBENZENE	2.6	U	µg/L	2.6	10	15-Sep-03
AP-3986		VOC (SW8260B)	STYRENE	2.9	U	µg/L	2.9	10	15-Sep-03
AP-3986		VOC (SW8260B)	t-BUTYLBENZENE	2.2	U	µg/L	2.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3.1	J	µg/L	2.2	10	15-Sep-03
AP-3986		VOC (SW8260B)	TOLUENE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3986		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	8.8	J	µg/L	3.1	10	15-Sep-03
AP-3986		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	10	15-Sep-03
AP-3986		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	240	=	µg/L	2.7	10	15-Sep-03
AP-3986		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	2.5	U	µg/L	2.5	10	15-Sep-03
AP-3986		VOC (SW8260B)	VINYL CHLORIDE	2.7	U	µg/L	2.7	10	15-Sep-03
AP-3986		VOC (SW8260B)	XYLENES, m & p	1.4	U	µg/L	1.4	10	15-Sep-03
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1400		µg/L			01-Nov-96
AP-3989		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-96

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-96
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	170		µg/L			01-Nov-96
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-96
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-96
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	940		µg/L			01-Nov-96
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	19000		µg/L			01-Nov-97
AP-3989		VOC (SW8260B)	BENZENE	22		µg/L			01-Nov-97
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1100		µg/L			01-Nov-97
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	73		µg/L			01-Nov-97
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1100		µg/L			01-Nov-97
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	5400		µg/L			01-Nov-97
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1000		µg/L			01-Jun-98
AP-3989		VOC (SW8260B)	BENZENE	2		µg/L			01-Jun-98
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	97		µg/L			01-Jun-98
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	10		µg/L			01-Jun-98
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	31		µg/L			01-Jun-98
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	930		µg/L			01-Jun-98
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3300		µg/L			01-Oct-98
AP-3989		VOC (SW8260B)	BENZENE	3		µg/L			01-Oct-98
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	250		µg/L			01-Oct-98
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	10		µg/L			01-Oct-98
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	65		µg/L			01-Oct-98
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1300		µg/L			01-Oct-98
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	100	U	µg/L		100	01-Oct-98
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1800		µg/L			01-Mar-99
AP-3989		VOC (SW8260B)	BENZENE	2		µg/L			01-Mar-99
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	160		µg/L			01-Mar-99
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	13		µg/L			01-Mar-99
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	60		µg/L			01-Mar-99
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	740		µg/L			01-Mar-99
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	830		µg/L			01-Oct-99
AP-3989		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	98		µg/L			01-Oct-99
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	5		µg/L			01-Oct-99
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	28		µg/L			01-Oct-99
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	680		µg/L			01-Oct-99
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3	U	µg/L	2.3	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3	U	µg/L	2.3	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	650	=	µg/L	2.2	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8	U	µg/L	3.8	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	9.5	J	µg/L	4.4	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHANE	2.7	U	µg/L	2.7	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHENE	3.5	U	µg/L	3.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9	U	µg/L	1.9	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6	U	µg/L	1.6	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5	U	µg/L	5	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2	U	µg/L	1.2	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5	U	µg/L	1.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12	U	µg/L	12	100	14-Mar-02
AP-3989		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1	U	µg/L	2.1	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5	U	µg/L	3.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3	U	µg/L	2.3	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2	U	µg/L	2.2	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	14-Mar-02
AP-3989		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	14-Mar-02
AP-3989		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	14-Mar-02
AP-3989		VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	14-Mar-02
AP-3989		VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	14-Mar-02
AP-3989		VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	ACETONE	12	U	µg/L	12	500	14-Mar-02
AP-3989		VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	14-Mar-02
AP-3989		VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	14-Mar-02
AP-3989		VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	14-Mar-02
AP-3989		VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	14-Mar-02
AP-3989		VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	14-Mar-02
AP-3989		VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	14-Mar-02
AP-3989		VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	14-Mar-02
AP-3989		VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	14-Mar-02
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	14-Mar-02
AP-3989		VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	14-Mar-02
AP-3989		VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	14-Mar-02
AP-3989		VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	CHLOROMETHANE	2.9	U	µg/L	2.9	50	14-Mar-02
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	160	=	µg/L	2.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	14-Mar-02
AP-3989		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	14-Mar-02
AP-3989		VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	14-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9 U	µg/L	5.9	50	14-Mar-02
AP-3989		VOC (SW8260B)	ETHYLBENZENE	1.9 U	µg/L	1.9	20	14-Mar-02
AP-3989		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1 U	µg/L	4.1	20	14-Mar-02
AP-3989		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2 U	µg/L	4.2	50	14-Mar-02
AP-3989		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8 U	µg/L	0.8	20	14-Mar-02
AP-3989		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1 U	µg/L	5.1	500	14-Mar-02
AP-3989		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5 U	µg/L	1.5	200	14-Mar-02
AP-3989		VOC (SW8260B)	METHYLENE CHLORIDE	12 U	µg/L	12	50	14-Mar-02
AP-3989		VOC (SW8260B)	NAPHTHALENE	0.98 U	µg/L	0.98	20	14-Mar-02
AP-3989		VOC (SW8260B)	n-BUTYLBENZENE	0.95 U	µg/L	0.95	20	14-Mar-02
AP-3989		VOC (SW8260B)	n-PROPYLBENZENE	1.6 U	µg/L	1.6	20	14-Mar-02
AP-3989		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8 U	µg/L	2.8	20	14-Mar-02
AP-3989		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1 U	µg/L	1.1	20	14-Mar-02
AP-3989		VOC (SW8260B)	SEC-BUTYLBENZENE	0.92 U	µg/L	0.92	20	14-Mar-02
AP-3989		VOC (SW8260B)	STYRENE	1.6 U	µg/L	1.6	20	14-Mar-02
AP-3989		VOC (SW8260B)	t-BUTYLBENZENE	2.3 U	µg/L	2.3	20	14-Mar-02
AP-3989		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2 U	µg/L	1.2	20	14-Mar-02
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	5.5 J	µg/L	1.2	20	14-Mar-02
AP-3989		VOC (SW8260B)	TOLUENE	2.5 U	µg/L	2.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	42 =	µg/L	3.7	20	14-Mar-02
AP-3989		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2 U	µg/L	2	20	14-Mar-02
AP-3989		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3 U	µg/L	6.3	100	14-Mar-02
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	900 =	µg/L	2.6	20	14-Mar-02
AP-3989		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4 U	µg/L	3.4	20	14-Mar-02
AP-3989		VOC (SW8260B)	VINYL ACETATE	2.1 U	µg/L	2.1	50	14-Mar-02
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	3.1 U	µg/L	3.1	20	14-Mar-02
AP-3989		VOC (SW8260B)	XYLENES, m & p	1.5 U	µg/L	1.5	20	14-Mar-02
AP-3989		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	560 =	µg/L	2.2	20	10-Sep-02
AP-3989		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38 U	µg/L	0.38	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	13 =	µg/L	0.44	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHENE	2.8 =	µg/L	0.35	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	10-Sep-02
AP-3989		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	10-Sep-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-3989		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-3989		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	10-Sep-02
AP-3989		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-3989		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	10-Sep-02
AP-3989		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-3989		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	10-Sep-02
AP-3989		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	10-Sep-02
AP-3989		VOC (SW8260B)	BENZENE	2	J	µg/L	0.18	2	10-Sep-02
AP-3989		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-3989		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-3989		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-3989		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	10-Sep-02
AP-3989		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	10-Sep-02
AP-3989		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	10-Sep-02
AP-3989		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-3989		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	10-Sep-02
AP-3989		VOC (SW8260B)	CHLOROFORM	2.6	=	µg/L	0.25	2	10-Sep-02
AP-3989		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	10-Sep-02
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	200	=	µg/L	0.25	2	10-Sep-02
AP-3989		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	10-Sep-02
AP-3989		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	10-Sep-02
AP-3989		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-3989		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	10-Sep-02
AP-3989		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-3989		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	10-Sep-02
AP-3989		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	10-Sep-02
AP-3989		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	10-Sep-02
AP-3989		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	10-Sep-02
AP-3989		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	10-Sep-02
AP-3989		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	10-Sep-02
AP-3989		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	10-Sep-02
AP-3989		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	10-Sep-02
AP-3989		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-3989		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	10-Sep-02
AP-3989		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	10-Sep-02
AP-3989		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	10-Sep-02
AP-3989		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-3989		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-3989		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	10-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	8.8	=	µg/L	0.12	2	10-Sep-02
AP-3989		VOC (SW8260B)	TOLUENE	0.58	J	µg/L	0.25	2	10-Sep-02
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	48	=	µg/L	0.37	2	10-Sep-02
AP-3989		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	10-Sep-02
AP-3989		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	10-Sep-02
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	870	=	µg/L	2.6	20	10-Sep-02
AP-3989		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-3989		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	10-Sep-02
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	10-Sep-02
AP-3989		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	510	=	µg/L	2.2	20	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	13	=	µg/L	0.44	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	1.4	J	µg/L	0.35	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	10-Sep-02
AP-3989	FD	VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	10-Sep-02
AP-3989	FD	VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	10-Sep-02
AP-3989	FD	VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	10-Sep-02
AP-3989	FD	VOC (SW8260B)	BENZENE	2.1	=	µg/L	0.18	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	10-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989	FD	VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	10-Sep-02
AP-3989	FD	VOC (SW8260B)	CHLOROFORM	2.6 =	µg/L	0.25	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	10-Sep-02
AP-3989	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	200 =	µg/L	0.25	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	10-Sep-02
AP-3989	FD	VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	10-Sep-02
AP-3989	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	10-Sep-02
AP-3989	FD	VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	10-Sep-02
AP-3989	FD	VOC (SW8260B)	METHYLENE CHLORIDE	1.2 U	µg/L	1.2	5	10-Sep-02
AP-3989	FD	VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	8.6 =	µg/L	0.12	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	TOLUENE	0.86 J	µg/L	0.25	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	48 =	µg/L	0.37	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	10-Sep-02
AP-3989	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	760 =	µg/L	2.6	20	10-Sep-02
AP-3989	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	10-Sep-02
AP-3989	FD	VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	10-Sep-02
AP-3989	FD	VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	10-Sep-02
AP-3989		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47 U	µg/L	0.47	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61 U	µg/L	0.61	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	550 =	µg/L	4.8	20	02-Apr-03
AP-3989		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6 U	µg/L	0.6	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	15 J	µg/L	0.41	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44 U	µg/L	0.44	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHENE	3 =	µg/L	0.53	2	02-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	02-Apr-03
AP-3989		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	02-Apr-03
AP-3989		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	02-Apr-03
AP-3989		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	02-Apr-03
AP-3989		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	02-Apr-03
AP-3989		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	02-Apr-03
AP-3989		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	02-Apr-03
AP-3989		VOC (SW8260B)	ACETONE	7.2	U	µg/L	1.7	50	02-Apr-03
AP-3989		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	02-Apr-03
AP-3989		VOC (SW8260B)	BENZENE	2.3	=	µg/L	0.32	2	02-Apr-03
AP-3989		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	02-Apr-03
AP-3989		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	02-Apr-03
AP-3989		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	02-Apr-03
AP-3989		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3989		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	02-Apr-03
AP-3989		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	02-Apr-03
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-3989		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3989		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	02-Apr-03
AP-3989		VOC (SW8260B)	CHLOROFORM	2.5	=	µg/L	0.46	2	02-Apr-03
AP-3989		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	02-Apr-03
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	170	=	µg/L	4.7	20	02-Apr-03
AP-3989		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	02-Apr-03
AP-3989		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	02-Apr-03
AP-3989		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	02-Apr-03
AP-3989		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	02-Apr-03
AP-3989		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-3989		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3989		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	02-Apr-03
AP-3989		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	02-Apr-03
AP-3989		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	02-Apr-03
AP-3989		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	02-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	METHYLENE CHLORIDE	1.7	U	µg/L	0.47	5	02-Apr-03
AP-3989		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	02-Apr-03
AP-3989		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	02-Apr-03
AP-3989		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-3989		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	02-Apr-03
AP-3989		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	02-Apr-03
AP-3989		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	02-Apr-03
AP-3989		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	02-Apr-03
AP-3989		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-3989		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	02-Apr-03
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	7.7	=	µg/L	0.45	2	02-Apr-03
AP-3989		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	02-Apr-03
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	59	=	µg/L	0.61	2	02-Apr-03
AP-3989		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	02-Apr-03
AP-3989		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	02-Apr-03
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	920	=	µg/L	5.5	20	02-Apr-03
AP-3989		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-3989		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	02-Apr-03
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L	0.53	2	02-Apr-03
AP-3989		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	02-Apr-03
AP-3989		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	9.5	U	µg/L	9.5	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	12	U	µg/L	12	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	690	=	µg/L	9.6	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	8.2	U	µg/L	8.2	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHANE	8.9	U	µg/L	8.9	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,1-DICHLOROETHENE	11	U	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,1-DICHLOROPROPENE	8.7	U	µg/L	8.7	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	8.3	U	µg/L	8.3	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	12	U	µg/L	12	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	8.8	U	µg/L	8.8	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	9.6	U	µg/L	9.6	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	6.5	U	µg/L	6.5	200	10-Sep-03
AP-3989		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	6.8	U	µg/L	6.8	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2-DICHLOROBENZENE	10	U	µg/L	10	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2-DICHLOROETHANE	7.4	U	µg/L	7.4	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,2-DICHLOROPROPANE	10	U	µg/L	10	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	9.6	U	µg/L	9.6	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,3-DICHLOROBENZENE	11	U	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,3-DICHLOROPROPANE	9.4	U	µg/L	9.4	40	10-Sep-03
AP-3989		VOC (SW8260B)	1,4-DICHLOROBENZENE	13	U	µg/L	13	40	10-Sep-03
AP-3989		VOC (SW8260B)	2,2-DICHLOROPROPANE	8.8	U	µg/L	8.8	40	10-Sep-03
AP-3989		VOC (SW8260B)	2-CHLOROTOLUENE	11	U	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	4-CHLOROTOLUENE	13	U	µg/L	13	40	10-Sep-03
AP-3989		VOC (SW8260B)	ACETONE	87	J	µg/L	64	1000	10-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-3989		VOC (SW8260B)	BENZENE	6.4	U	µg/L	6.4	40	10-Sep-03
AP-3989		VOC (SW8260B)	BROMOBENZENE	9.8	U	µg/L	9.8	40	10-Sep-03
AP-3989		VOC (SW8260B)	BROMOCHLOROMETHANE	11	U	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	BROMODICHLOROMETHANE	8.4	U	µg/L	8.4	40	10-Sep-03
AP-3989		VOC (SW8260B)	BROMOFORM	9.9	U	µg/L	9.9	40	10-Sep-03
AP-3989		VOC (SW8260B)	BROMOMETHANE	17	U	µg/L	17	100	10-Sep-03
AP-3989		VOC (SW8260B)	CARBON TETRACHLORIDE	8.6	U	µg/L	8.6	40	10-Sep-03
AP-3989		VOC (SW8260B)	CHLOROBENZENE	10	U	µg/L	10	40	10-Sep-03
AP-3989		VOC (SW8260B)	CHLOROETHANE	13	UJ	µg/L	13	100	10-Sep-03
AP-3989		VOC (SW8260B)	CHLOROFORM	9.2	U	µg/L	9.2	40	10-Sep-03
AP-3989		VOC (SW8260B)	CHLOROMETHANE	23	U	µg/L	23	100	10-Sep-03
AP-3989		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	160	=	µg/L	9.3	40	10-Sep-03
AP-3989		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	7.9	U	µg/L	7.9	40	10-Sep-03
AP-3989		VOC (SW8260B)	DIBROMOCHLOROMETHANE	7.4	U	µg/L	7.4	40	10-Sep-03
AP-3989		VOC (SW8260B)	DIBROMOMETHANE	8.2	U	µg/L	8.2	40	10-Sep-03
AP-3989		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	30	U	µg/L	30	100	10-Sep-03
AP-3989		VOC (SW8260B)	ETHYLBENZENE	9.5	U	µg/L	9.5	40	10-Sep-03
AP-3989		VOC (SW8260B)	HEXACHLOROBUTADIENE	9.9	U	µg/L	9.9	40	10-Sep-03
AP-3989		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	9.6	U	µg/L	9.6	40	10-Sep-03
AP-3989		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	30	U	µg/L	30	1000	10-Sep-03
AP-3989		VOC (SW8260B)	METHYLENE CHLORIDE	38	U	µg/L	9.3	100	10-Sep-03
AP-3989		VOC (SW8260B)	NAPHTHALENE	6.2	U	µg/L	6.2	40	10-Sep-03
AP-3989		VOC (SW8260B)	n-BUTYLBENZENE	9.2	U	µg/L	9.2	40	10-Sep-03
AP-3989		VOC (SW8260B)	n-PROPYLBENZENE	10	U	µg/L	10	40	10-Sep-03
AP-3989		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	9.3	U	µg/L	9.3	40	10-Sep-03
AP-3989		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	11	U	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	SEC-BUTYLBENZENE	10	U	µg/L	10	40	10-Sep-03
AP-3989		VOC (SW8260B)	STYRENE	12	U	µg/L	12	40	10-Sep-03
AP-3989		VOC (SW8260B)	t-BUTYLBENZENE	8.6	U	µg/L	8.6	40	10-Sep-03
AP-3989		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	9	U	µg/L	9	40	10-Sep-03
AP-3989		VOC (SW8260B)	TOLUENE	11	U	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	34	J	µg/L	12	40	10-Sep-03
AP-3989		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	7.8	U	µg/L	7.8	40	10-Sep-03
AP-3989		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	900	=	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	10	U	µg/L	10	40	10-Sep-03
AP-3989		VOC (SW8260B)	VINYL CHLORIDE	11	U	µg/L	11	40	10-Sep-03
AP-3989		VOC (SW8260B)	XYLENES, m & p	5.5	U	µg/L	5.5	40	10-Sep-03
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	82		µg/L			01-Oct-95
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	5.3		µg/L			01-Oct-95
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	43		µg/L			01-Oct-95

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	47		µg/L			01-Nov-97
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-97
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-97
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	30		µg/L			01-Nov-97
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	54		µg/L			01-Jun-98
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	1		µg/L			01-Jun-98
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	5		µg/L			01-Jun-98
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	34		µg/L			01-Jun-98
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	29		µg/L			01-Oct-98
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	6		µg/L			01-Oct-98
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	29		µg/L			01-Oct-98
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	18		µg/L			01-Mar-99
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4		µg/L			01-Mar-99
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	35		µg/L			01-Mar-99
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	47		µg/L			01-Oct-99
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	1		µg/L			01-Oct-99
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4.1		µg/L			01-Oct-99
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	34		µg/L			01-Oct-99
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	71		µg/L			01-Apr-00
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	1		µg/L			01-Apr-00
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4		µg/L			01-Apr-00
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	38		µg/L			01-Apr-00
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	33		µg/L			01-Oct-00
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	1.2		µg/L			01-Oct-00
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	6		µg/L			01-Oct-00
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.56		µg/L			01-Oct-00
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	38		µg/L			01-Oct-00
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	18		µg/L			01-Apr-01
AP-4011		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	0.85		µg/L			01-Apr-01
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4.8		µg/L			01-Apr-01
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	37		µg/L			01-Apr-01
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-4011		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	12	=	µg/L	0.22	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	15-Mar-02
AP-4011		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-4011		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-4011		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	15-Mar-02
AP-4011		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-4011		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	15-Mar-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-4011		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	15-Mar-02
AP-4011		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	15-Mar-02
AP-4011		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	15-Mar-02
AP-4011		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-4011		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-4011		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	15-Mar-02
AP-4011		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	15-Mar-02
AP-4011		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	0.67	J	µg/L	0.17	2	15-Mar-02
AP-4011		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-4011		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	15-Mar-02
AP-4011		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	15-Mar-02
AP-4011		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	15-Mar-02
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3.3	=	µg/L	0.25	2	15-Mar-02
AP-4011		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	15-Mar-02
AP-4011		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	15-Mar-02
AP-4011		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-4011		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	15-Mar-02
AP-4011		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-4011		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	15-Mar-02
AP-4011		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	15-Mar-02
AP-4011		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	15-Mar-02
AP-4011		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	15-Mar-02
AP-4011		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	15-Mar-02
AP-4011		VOC (SW8260B)	METHYLENE CHLORIDE	3	J	µg/L	1.2	5	15-Mar-02
AP-4011		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	15-Mar-02
AP-4011		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	15-Mar-02
AP-4011		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-4011		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	15-Mar-02
AP-4011		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	15-Mar-02
AP-4011		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	15-Mar-02
AP-4011		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-4011		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	15-Mar-02
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	15-Mar-02
AP-4011		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-4011		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	15-Mar-02
AP-4011		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	15-Mar-02
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	27	=	µg/L	0.26	2	15-Mar-02
AP-4011		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-4011		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	15-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	15-Mar-02
AP-4011		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	12	=	µg/L	0.22	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	15-Mar-02
AP-4011	FD	VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	15-Mar-02
AP-4011	FD	VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	15-Mar-02
AP-4011	FD	VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	15-Mar-02
AP-4011	FD	VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	15-Mar-02
AP-4011	FD	VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	15-Mar-02
AP-4011	FD	VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	15-Mar-02
AP-4011	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2.6	=	µg/L	0.25	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	15-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	15-Mar-02
AP-4011	FD	VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	15-Mar-02
AP-4011	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	15-Mar-02
AP-4011	FD	VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	15-Mar-02
AP-4011	FD	VOC (SW8260B)	METHYLENE CHLORIDE	1.9 J	µg/L	1.2	5	15-Mar-02
AP-4011	FD	VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	TOLUENE	0.25 U	µg/L	0.25	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37 U	µg/L	0.37	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	15-Mar-02
AP-4011	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	20 =	µg/L	0.26	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	15-Mar-02
AP-4011	FD	VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	15-Mar-02
AP-4011	FD	VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	15-Mar-02
AP-4011		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23 U	µg/L	0.23	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	8.8 =	µg/L	0.22	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38 U	µg/L	0.38	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.51 J	µg/L	0.44	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35 U	µg/L	0.35	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	11-Sep-02
AP-4011		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4011		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4011		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	11-Sep-02
AP-4011		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4011		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	11-Sep-02
AP-4011		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4011		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	11-Sep-02
AP-4011		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	11-Sep-02
AP-4011		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	11-Sep-02
AP-4011		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4011		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4011		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4011		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	11-Sep-02
AP-4011		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	11-Sep-02
AP-4011		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	0.79	J	µg/L	0.17	2	11-Sep-02
AP-4011		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4011		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	11-Sep-02
AP-4011		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4011		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	11-Sep-02
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4.8	=	µg/L	0.25	2	11-Sep-02
AP-4011		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	11-Sep-02
AP-4011		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	11-Sep-02
AP-4011		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-4011		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	11-Sep-02
AP-4011		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-4011		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	11-Sep-02
AP-4011		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	11-Sep-02
AP-4011		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	11-Sep-02
AP-4011		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	11-Sep-02
AP-4011		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	11-Sep-02
AP-4011		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	11-Sep-02
AP-4011		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	11-Sep-02
AP-4011		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	11-Sep-02
AP-4011		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-4011		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4011		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4011		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	11-Sep-02
AP-4011		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4011		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	11-Sep-02
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	11-Sep-02
AP-4011		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.71	J	µg/L	0.37	2	11-Sep-02
AP-4011		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-4011		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	35	=	µg/L	0.26	2	11-Sep-02
AP-4011		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4011		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-4011		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-4011		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.095	U	µg/L	0.095	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	2.1	=	µg/L	0.096	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.082	U	µg/L	0.082	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087	U	µg/L	0.087	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083	U	µg/L	0.083	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088	U	µg/L	0.088	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065	U	µg/L	0.065	2	04-Apr-03
AP-4011		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068	U	µg/L	0.068	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074	U	µg/L	0.074	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094	U	µg/L	0.094	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13	U	µg/L	0.13	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088	U	µg/L	0.088	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048	R	µg/L	0.048	2	04-Apr-03
AP-4011		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	2-HEXANONE	0.092	U	µg/L	0.092	4	04-Apr-03
AP-4011		VOC (SW8260B)	4-CHLOROTOLUENE	0.13	U	µg/L	0.13	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	ACETONE	0.33	U	µg/L	0.33	10	04-Apr-03
AP-4011		VOC (SW8260B)	ACRYLAMIDE	0.082	U	µg/L	0.082	2	04-Apr-03
AP-4011		VOC (SW8260B)	BENZENE	0.064	U	µg/L	0.064	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	BROMOBENZENE	0.098	U	µg/L	0.098	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084	U	µg/L	0.084	0.4	04-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	BROMOFORM	0.099	U	µg/L	0.099	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	BROMOMETHANE	0.17	U	µg/L	0.17	1	04-Apr-03
AP-4011		VOC (SW8260B)	CARBON DISULFIDE	0.091	U	µg/L	0.091	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	0.11	J	µg/L	0.086	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	CHLOROBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	CHLOROETHANE	0.13	U	µg/L	0.13	1	04-Apr-03
AP-4011		VOC (SW8260B)	CHLOROFORM	0.092	U	µg/L	0.092	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	CHLOROMETHANE	0.23	U	µg/L	0.23	1	04-Apr-03
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.8	=	µg/L	0.093	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079	U	µg/L	0.079	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074	U	µg/L	0.074	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	DIBROMOMETHANE	0.082	U	µg/L	0.082	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3	U	µg/L	0.3	1	04-Apr-03
AP-4011		VOC (SW8260B)	ETHYLBENZENE	0.095	U	µg/L	0.095	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099	U	µg/L	0.099	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22	U	µg/L	0.22	1	04-Apr-03
AP-4011		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096	U	µg/L	0.096	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15	U	µg/L	0.15	10	04-Apr-03
AP-4011		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073	U	µg/L	0.073	4	04-Apr-03
AP-4011		VOC (SW8260B)	METHYLENE CHLORIDE	0.18	U	µg/L	0.093	1	04-Apr-03
AP-4011		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.09	U	µg/L	0.09	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.12	U	µg/L	0.12	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	04-Apr-03
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	5.8	=	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	04-Apr-03
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	04-Apr-03
AP-4011		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	10	J	µg/L	0.48	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.58	J	µg/L	0.41	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	16-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	16-Sep-03
AP-4011		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4011		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	16-Sep-03
AP-4011		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-4011		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	16-Sep-03
AP-4011		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	16-Sep-03
AP-4011		VOC (SW8260B)	ACETONE	4.1	U	µg/L	3.2	50	16-Sep-03
AP-4011		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	16-Sep-03
AP-4011		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	16-Sep-03
AP-4011		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	16-Sep-03
AP-4011		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	16-Sep-03
AP-4011		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4011		VOC (SW8260B)	BROMOMETHANE	0.83	UJ	µg/L	0.83	5	16-Sep-03
AP-4011		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4011		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4011		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	16-Sep-03
AP-4011		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4011		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	16-Sep-03
AP-4011		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3.9	J	µg/L	0.47	2	16-Sep-03
AP-4011		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4011		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4011		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-4011		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	UJ	µg/L	1.5	5	16-Sep-03
AP-4011		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4011		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	16-Sep-03
AP-4011		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4011		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	16-Sep-03
AP-4011		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	0.47	5	16-Sep-03
AP-4011		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	16-Sep-03
AP-4011		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4011		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4011		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	16-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4011		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	16-Sep-03
AP-4011		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	16-Sep-03
AP-4011		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4011		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	16-Sep-03
AP-4011		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4011		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4011		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4011		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	23	J	µg/L	0.55	2	16-Sep-03
AP-4011		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	UJ	µg/L	0.51	2	16-Sep-03
AP-4011		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4011		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	7.3	J	µg/L	0.48	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	UJ	µg/L	0.44	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	UJ	µg/L	0.32	10	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	UJ	µg/L	0.44	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	ACETONE	3.2	UJ	µg/L	3.2	50	16-Sep-03
AP-4011	FD	VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	16-Sep-03
AP-4011	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4011	FD	VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	16-Sep-03
AP-4011	FD	VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	16-Sep-03
AP-4011	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2.8	J	µg/L	0.47	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	16-Sep-03
AP-4011	FD	VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	16-Sep-03
AP-4011	FD	VOC (SW8260B)	METHYLENE CHLORIDE	0.94	U	µg/L	0.47	5	16-Sep-03
AP-4011	FD	VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.46	UJ	µg/L	0.46	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	15	J	µg/L	0.55	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4011	FD	VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	16-Sep-03
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-95
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-95
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-95
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Nov-96
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-96
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-96
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-96
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-96
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-96
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Nov-96
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3		µg/L			01-Nov-97

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	380		µg/L			01-Nov-97
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	380		µg/L			01-Nov-97
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1		µg/L			01-Nov-97
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1		µg/L			01-Jun-98
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Jun-98
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Jun-98
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	4		µg/L			01-Oct-98
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-98
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-98
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Mar-99
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Mar-99
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Mar-99
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1.7		µg/L			01-Oct-99
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-99
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-99
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-00
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-00
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-00
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.66		µg/L			01-Oct-00
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-00
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-00
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-00
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-01
AP-4012		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-01
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-01
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-4012		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	14-Mar-02
AP-4012		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4012		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4012		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	14-Mar-02
AP-4012		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	14-Mar-02
AP-4012		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	14-Mar-02
AP-4012		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	14-Mar-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	14-Mar-02
AP-4012		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	14-Mar-02
AP-4012		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	14-Mar-02
AP-4012		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	14-Mar-02
AP-4012		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	14-Mar-02
AP-4012		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4012		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	14-Mar-02
AP-4012		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	14-Mar-02
AP-4012		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	14-Mar-02
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	14-Mar-02
AP-4012		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	14-Mar-02
AP-4012		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	14-Mar-02
AP-4012		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	14-Mar-02
AP-4012		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	14-Mar-02
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25	U	µg/L	0.25	2	14-Mar-02
AP-4012		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	14-Mar-02
AP-4012		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	14-Mar-02
AP-4012		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	14-Mar-02
AP-4012		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	14-Mar-02
AP-4012		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	14-Mar-02
AP-4012		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	14-Mar-02
AP-4012		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	14-Mar-02
AP-4012		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	14-Mar-02
AP-4012		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	14-Mar-02
AP-4012		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	14-Mar-02
AP-4012		VOC (SW8260B)	METHYLENE CHLORIDE	2.6	J	µg/L	1.2	5	14-Mar-02
AP-4012		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	14-Mar-02
AP-4012		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	14-Mar-02
AP-4012		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	14-Mar-02
AP-4012		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4012		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	14-Mar-02
AP-4012		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	14-Mar-02
AP-4012		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	14-Mar-02
AP-4012		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4012		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	14-Mar-02
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	14-Mar-02
AP-4012		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	14-Mar-02
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	14-Mar-02
AP-4012		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	14-Mar-02
AP-4012		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	14-Mar-02
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26	U	µg/L	0.26	2	14-Mar-02
AP-4012		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	14-Mar-02
AP-4012		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	14-Mar-02
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	14-Mar-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	14-Mar-02
AP-4012		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	10-Sep-02
AP-4012		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4012		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4012		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	10-Sep-02
AP-4012		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4012		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	10-Sep-02
AP-4012		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4012		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	10-Sep-02
AP-4012		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	10-Sep-02
AP-4012		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	10-Sep-02
AP-4012		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4012		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4012		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4012		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	10-Sep-02
AP-4012		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	10-Sep-02
AP-4012		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	10-Sep-02
AP-4012		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4012		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	10-Sep-02
AP-4012		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4012		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	10-Sep-02
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4012		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	10-Sep-02
AP-4012		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	10-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-4012		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	10-Sep-02
AP-4012		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-4012		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	10-Sep-02
AP-4012		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	10-Sep-02
AP-4012		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	10-Sep-02
AP-4012		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	10-Sep-02
AP-4012		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	10-Sep-02
AP-4012		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	10-Sep-02
AP-4012		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	10-Sep-02
AP-4012		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	10-Sep-02
AP-4012		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4012		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4012		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4012		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	10-Sep-02
AP-4012		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4012		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4012		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4012		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	10-Sep-02
AP-4012		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	10-Sep-02
AP-4012		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	10-Sep-02
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26	U	µg/L	0.26	2	10-Sep-02
AP-4012		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4012		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	10-Sep-02
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	10-Sep-02
AP-4012		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	10-Sep-02
AP-4012		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	01-Apr-03
AP-4012		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	01-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	01-Apr-03
AP-4012		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4012		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	01-Apr-03
AP-4012		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	01-Apr-03
AP-4012		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	01-Apr-03
AP-4012		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	01-Apr-03
AP-4012		VOC (SW8260B)	ACETONE	9	U	µg/L	1.7	50	01-Apr-03
AP-4012		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	01-Apr-03
AP-4012		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	01-Apr-03
AP-4012		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	01-Apr-03
AP-4012		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	01-Apr-03
AP-4012		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	01-Apr-03
AP-4012		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4012		VOC (SW8260B)	BROMOMETHANE	0.84	U	µg/L	0.84	5	01-Apr-03
AP-4012		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	01-Apr-03
AP-4012		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4012		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	01-Apr-03
AP-4012		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4012		VOC (SW8260B)	CHLOROMETHANE	1.2	U	µg/L	1.2	5	01-Apr-03
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4012		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	01-Apr-03
AP-4012		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	01-Apr-03
AP-4012		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4012		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	01-Apr-03
AP-4012		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4012		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4012		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	01-Apr-03
AP-4012		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4012		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	01-Apr-03
AP-4012		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	01-Apr-03
AP-4012		VOC (SW8260B)	METHYLENE CHLORIDE	0.9	U	µg/L	0.47	5	01-Apr-03
AP-4012		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	01-Apr-03
AP-4012		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4012		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4012		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4012		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4012		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	01-Apr-03
AP-4012		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	01-Apr-03
AP-4012		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	01-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	01-Apr-03
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	01-Apr-03
AP-4012		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4012		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	01-Apr-03
AP-4012		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	01-Apr-03
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4012		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4012		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	01-Apr-03
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	01-Apr-03
AP-4012		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	01-Apr-03
AP-4012		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	10-Sep-03
AP-4012		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-4012		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	10-Sep-03
AP-4012		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-4012		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	10-Sep-03
AP-4012		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	10-Sep-03
AP-4012		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	10-Sep-03
AP-4012		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	10-Sep-03
AP-4012		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	10-Sep-03
AP-4012		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	10-Sep-03
AP-4012		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	10-Sep-03
AP-4012		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	10-Sep-03
AP-4012		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	10-Sep-03
AP-4012		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-4012		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-4012		VOC (SW8260B)	CHLOROETHANE	0.63	UJ	µg/L	0.63	5	10-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	10-Sep-03
AP-4012		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	10-Sep-03
AP-4012		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-4012		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	10-Sep-03
AP-4012		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	10-Sep-03
AP-4012		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-4012		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	10-Sep-03
AP-4012		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-4012		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-4012		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	10-Sep-03
AP-4012		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	10-Sep-03
AP-4012		VOC (SW8260B)	METHYLENE CHLORIDE	1.5	U	µg/L	0.47	5	10-Sep-03
AP-4012		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	10-Sep-03
AP-4012		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	10-Sep-03
AP-4012		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	10-Sep-03
AP-4012		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	10-Sep-03
AP-4012		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	10-Sep-03
AP-4012		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	10-Sep-03
AP-4012		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	10-Sep-03
AP-4012		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-4012		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	10-Sep-03
AP-4012		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	10-Sep-03
AP-4012		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-4012		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	10-Sep-03
AP-4012		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	10-Sep-03
AP-4012		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-4012		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	10-Sep-03
AP-4012		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	10-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48 U	µg/L	0.48	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55 U	µg/L	0.55	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47 U	µg/L	0.47	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65 U	µg/L	0.65	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44 U	µg/L	0.44	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	2-CHLOROTOLUENE	0.57 U	µg/L	0.57	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	4-CHLOROTOLUENE	0.63 U	µg/L	0.63	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	ACETONE	3.2 U	µg/L	3.2	50	10-Sep-03
AP-4012	FD	VOC (SW8260B)	BENZENE	0.32 U	µg/L	0.32	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	BROMOBENZENE	0.49 U	µg/L	0.49	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	0.56 U	µg/L	0.56	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	0.42 U	µg/L	0.42	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	BROMOFORM	0.5 U	µg/L	0.5	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	BROMOMETHANE	0.83 U	µg/L	0.83	5	10-Sep-03
AP-4012	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	0.43 U	µg/L	0.43	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	CHLOROBENZENE	0.5 U	µg/L	0.5	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	CHLOROETHANE	0.63 UJ	µg/L	0.63	5	10-Sep-03
AP-4012	FD	VOC (SW8260B)	CHLOROFORM	0.46 U	µg/L	0.46	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	CHLOROMETHANE	1.1 U	µg/L	1.1	5	10-Sep-03
AP-4012	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47 U	µg/L	0.47	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39 U	µg/L	0.39	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37 U	µg/L	0.37	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	DIBROMOMETHANE	0.41 U	µg/L	0.41	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5 U	µg/L	1.5	5	10-Sep-03
AP-4012	FD	VOC (SW8260B)	ETHYLBENZENE	0.47 U	µg/L	0.47	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5 U	µg/L	0.5	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48 U	µg/L	0.48	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5 U	µg/L	1.5	50	10-Sep-03
AP-4012	FD	VOC (SW8260B)	METHYLENE CHLORIDE	0.95 U	µg/L	0.47	5	10-Sep-03
AP-4012	FD	VOC (SW8260B)	NAPHTHALENE	0.31 U	µg/L	0.31	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.46 U	µg/L	0.46	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	n-PROPYLBENZENE	0.5 U	µg/L	0.5	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46 U	µg/L	0.46	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55 U	µg/L	0.55	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.52 U	µg/L	0.52	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	STYRENE	0.58 U	µg/L	0.58	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	t-BUTYLBENZENE	0.43 U	µg/L	0.43	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45 U	µg/L	0.45	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	TOLUENE	0.55 U	µg/L	0.55	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61 U	µg/L	0.61	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39 U	µg/L	0.39	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55 U	µg/L	0.55	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51 U	µg/L	0.51	2	10-Sep-03
AP-4012	FD	VOC (SW8260B)	VINYL CHLORIDE	0.53 U	µg/L	0.53	2	10-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4012	FD	VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	10-Sep-03
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	540		µg/L			01-Oct-95
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	28		µg/L			01-Oct-95
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	3.8		µg/L			01-Oct-95
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	260		µg/L			01-Oct-95
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	450		µg/L			01-Nov-97
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	46		µg/L			01-Nov-97
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	46		µg/L			01-Nov-97
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	270		µg/L			01-Nov-97
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	35		µg/L			01-Jun-98
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	5		µg/L			01-Jun-98
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	37		µg/L			01-Jun-98
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	59		µg/L			01-Oct-98
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	10		µg/L			01-Oct-98
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	10		µg/L			01-Oct-98
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	62		µg/L			01-Oct-98
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	80		µg/L			01-Mar-99
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	13		µg/L			01-Mar-99
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	2		µg/L			01-Mar-99
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	110		µg/L			01-Mar-99
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	410		µg/L			01-Oct-99
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	34		µg/L			01-Oct-99
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	4.2		µg/L			01-Oct-99
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	240		µg/L			01-Oct-99
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	140		µg/L			01-Apr-00
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	21		µg/L			01-Apr-00
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	2		µg/L			01-Apr-00
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	130		µg/L			01-Apr-00
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	48		µg/L			01-Oct-00
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	11		µg/L			01-Oct-00
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.3	J	µg/L			01-Oct-00
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1.3		µg/L			01-Oct-00
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	62		µg/L			01-Oct-00
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	38		µg/L			01-Apr-01
AP-4013		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	8.9		µg/L			01-Apr-01
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1.2		µg/L			01-Apr-01
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	61		µg/L			01-Apr-01
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-4013		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	11	=	µg/L	0.22	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	25-Apr-02
AP-4013		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	25-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4013		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	25-Apr-02
AP-4013		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	25-Apr-02
AP-4013		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	25-Apr-02
AP-4013		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	25-Apr-02
AP-4013		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	25-Apr-02
AP-4013		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	25-Apr-02
AP-4013		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	25-Apr-02
AP-4013		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	25-Apr-02
AP-4013		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	25-Apr-02
AP-4013		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	25-Apr-02
AP-4013		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	25-Apr-02
AP-4013		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-4013		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	25-Apr-02
AP-4013		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	25-Apr-02
AP-4013		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	25-Apr-02
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	25-Apr-02
AP-4013		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	25-Apr-02
AP-4013		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	25-Apr-02
AP-4013		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	25-Apr-02
AP-4013		VOC (SW8260B)	CHLOROMETHANE	2	J	µg/L	0.29	5	25-Apr-02
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2	J	µg/L	0.25	2	25-Apr-02
AP-4013		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	25-Apr-02
AP-4013		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	25-Apr-02
AP-4013		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	25-Apr-02
AP-4013		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	25-Apr-02
AP-4013		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	25-Apr-02
AP-4013		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	25-Apr-02
AP-4013		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	25-Apr-02
AP-4013		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	25-Apr-02
AP-4013		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	25-Apr-02
AP-4013		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	25-Apr-02
AP-4013		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	25-Apr-02
AP-4013		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	25-Apr-02
AP-4013		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	25-Apr-02
AP-4013		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	25-Apr-02
AP-4013		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	25-Apr-02
AP-4013		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	25-Apr-02
AP-4013		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	25-Apr-02
AP-4013		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	25-Apr-02
AP-4013		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	25-Apr-02
AP-4013		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	25-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	25-Apr-02
AP-4013		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	25-Apr-02
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	25-Apr-02
AP-4013		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	25-Apr-02
AP-4013		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	25-Apr-02
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	11	=	µg/L	0.26	2	25-Apr-02
AP-4013		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	25-Apr-02
AP-4013		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	25-Apr-02
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	25-Apr-02
AP-4013		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	25-Apr-02
AP-4013		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	74	=	µg/L	0.22	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	1.5	J	µg/L	0.44	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	11-Sep-02
AP-4013		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4013		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4013		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	11-Sep-02
AP-4013		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4013		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	11-Sep-02
AP-4013		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4013		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	11-Sep-02
AP-4013		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	11-Sep-02
AP-4013		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	11-Sep-02
AP-4013		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4013		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4013		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4013		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	11-Sep-02
AP-4013		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	11-Sep-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4013		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	11-Sep-02
AP-4013		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4013		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	11-Sep-02
AP-4013		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4013		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	11-Sep-02
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	22	=	µg/L	0.25	2	11-Sep-02
AP-4013		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	11-Sep-02
AP-4013		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	11-Sep-02
AP-4013		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-4013		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	11-Sep-02
AP-4013		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-4013		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	11-Sep-02
AP-4013		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	11-Sep-02
AP-4013		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	11-Sep-02
AP-4013		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	11-Sep-02
AP-4013		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	11-Sep-02
AP-4013		VOC (SW8260B)	METHYLENE CHLORIDE	1.8	BJ	µg/L	1.2	5	11-Sep-02
AP-4013		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	11-Sep-02
AP-4013		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	11-Sep-02
AP-4013		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-4013		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4013		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4013		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	11-Sep-02
AP-4013		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-4013		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4013		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	11-Sep-02
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	11-Sep-02
AP-4013		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	3.4	=	µg/L	0.37	2	11-Sep-02
AP-4013		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-4013		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	130	=	µg/L	0.26	2	11-Sep-02
AP-4013		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4013		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-4013		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-4013		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.095	U	µg/L	0.095	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.12	U	µg/L	0.12	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	4.6	=	µg/L	0.096	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.12	U	µg/L	0.12	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.06	U	µg/L	0.082	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHANE	0.089	U	µg/L	0.089	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHENE	0.11	U	µg/L	0.11	0.4	07-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4013		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.087 U	µg/L	0.087	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.083 U	µg/L	0.083	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.12 U	µg/L	0.12	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.088 U	µg/L	0.088	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.096 U	µg/L	0.096	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.065 U	µg/L	0.065	2	07-Apr-03
AP-4013		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.068 U	µg/L	0.068	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.1 U	µg/L	0.1	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2-DICHLOROETHANE	0.074 U	µg/L	0.074	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.1 U	µg/L	0.1	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.096 U	µg/L	0.096	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.11 U	µg/L	0.11	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.094 U	µg/L	0.094	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.13 U	µg/L	0.13	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.088 U	µg/L	0.088	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.048 R	µg/L	0.048	2	07-Apr-03
AP-4013		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	2-HEXANONE	0.092 U	µg/L	0.092	4	07-Apr-03
AP-4013		VOC (SW8260B)	4-CHLOROTOLUENE	0.13 U	µg/L	0.13	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	ACETONE	0.33 U	µg/L	0.33	10	07-Apr-03
AP-4013		VOC (SW8260B)	ACRYLAMIDE	0.082 U	µg/L	0.082	2	07-Apr-03
AP-4013		VOC (SW8260B)	BENZENE	0.064 U	µg/L	0.064	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	BROMOBENZENE	0.098 U	µg/L	0.098	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	BROMOCHLOROMETHANE	0.11 U	µg/L	0.11	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	BROMODICHLOROMETHANE	0.084 U	µg/L	0.084	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	BROMOFORM	0.099 U	µg/L	0.099	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	BROMOMETHANE	0.17 U	µg/L	0.17	1	07-Apr-03
AP-4013		VOC (SW8260B)	CARBON DISULFIDE	0.091 U	µg/L	0.091	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE	0.086 U	µg/L	0.086	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.1	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	CHLOROETHANE	0.13 U	µg/L	0.13	1	07-Apr-03
AP-4013		VOC (SW8260B)	CHLOROFORM	0.092 U	µg/L	0.092	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	CHLOROMETHANE	0.23 U	µg/L	0.23	1	07-Apr-03
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1.7 =	µg/L	0.093	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.079 U	µg/L	0.079	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.074 U	µg/L	0.074	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	DIBROMOMETHANE	0.082 U	µg/L	0.082	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.3 U	µg/L	0.3	1	07-Apr-03
AP-4013		VOC (SW8260B)	ETHYLBENZENE	0.095 U	µg/L	0.095	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.099 U	µg/L	0.099	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.22 U	µg/L	0.22	1	07-Apr-03
AP-4013		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.096 U	µg/L	0.096	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.15 U	µg/L	0.15	10	07-Apr-03
AP-4013		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.073 U	µg/L	0.073	4	07-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4013		VOC (SW8260B)	METHYLENE CHLORIDE	0.33	U	µg/L	0.093	1	07-Apr-03
AP-4013		VOC (SW8260B)	NAPHTHALENE	0.062	U	µg/L	0.062	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	n-BUTYLBENZENE	0.092	U	µg/L	0.092	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	n-PROPYLBENZENE	0.1	U	µg/L	0.1	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.093	U	µg/L	0.093	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	SEC-BUTYLBENZENE	0.1	U	µg/L	0.1	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	STYRENE	0.12	U	µg/L	0.12	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	t-BUTYLBENZENE	0.086	U	µg/L	0.086	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.071	U	µg/L	0.071	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.09	U	µg/L	0.09	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	TOLUENE	0.11	U	µg/L	0.11	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.21	J	µg/L	0.12	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.078	U	µg/L	0.078	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.17	U	µg/L	0.17	2	07-Apr-03
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	11	=	µg/L	0.11	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.1	U	µg/L	0.1	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	VINYL ACETATE	0.13	U	µg/L	0.13	1	07-Apr-03
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	0.11	U	µg/L	0.11	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	XYLENES, m & p	0.055	U	µg/L	0.055	0.4	07-Apr-03
AP-4013		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	5.3	=	µg/L	0.48	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	UJ	µg/L	0.44	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	UJ	µg/L	0.32	10	16-Sep-03
AP-4013		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4013		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	16-Sep-03
AP-4013		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	UJ	µg/L	0.44	2	16-Sep-03
AP-4013		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	16-Sep-03
AP-4013		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	16-Sep-03
AP-4013		VOC (SW8260B)	ACETONE	3.2	UJ	µg/L	3.2	50	16-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4013		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	16-Sep-03
AP-4013		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	16-Sep-03
AP-4013		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	16-Sep-03
AP-4013		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	16-Sep-03
AP-4013		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4013		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	16-Sep-03
AP-4013		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4013		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4013		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	16-Sep-03
AP-4013		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4013		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	16-Sep-03
AP-4013		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2.7	=	µg/L	0.47	2	16-Sep-03
AP-4013		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4013		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4013		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-4013		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	16-Sep-03
AP-4013		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4013		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	16-Sep-03
AP-4013		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4013		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	16-Sep-03
AP-4013		VOC (SW8260B)	METHYLENE CHLORIDE	0.89	U	µg/L	0.47	5	16-Sep-03
AP-4013		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	16-Sep-03
AP-4013		VOC (SW8260B)	n-BUTYLBENZENE	0.46	UJ	µg/L	0.46	2	16-Sep-03
AP-4013		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4013		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4013		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4013		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	16-Sep-03
AP-4013		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	16-Sep-03
AP-4013		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4013		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	16-Sep-03
AP-4013		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4013		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4013		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4013		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	15	=	µg/L	0.55	2	16-Sep-03
AP-4013		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4013		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4013		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	16-Sep-03
AP-4014		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	71000		µg/L			01-Oct-95
AP-4014		VOC (SW8260B)	BENZENE	200	U	µg/L		200	01-Oct-95
AP-4014		VOC (SW8260B)	CARBON TETRACHLORIDE	200	U	µg/L		200	01-Oct-95
AP-4014		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1600		µg/L			01-Oct-95
AP-4014		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	310		µg/L			01-Oct-95
AP-4014		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	410		µg/L			01-Oct-95
AP-4014		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	14000		µg/L			01-Oct-95

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4014		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	6000		µg/L			01-Jun-98
AP-4014		VOC (SW8260B)	BENZENE	2		µg/L			01-Jun-98
AP-4014		VOC (SW8260B)	CARBON TETRACHLORIDE	9		µg/L			01-Jun-98
AP-4014		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	330		µg/L			01-Jun-98
AP-4014		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	84		µg/L			01-Jun-98
AP-4014		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	75		µg/L			01-Jun-98
AP-4014		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	4100		µg/L			01-Jun-98
AP-4014		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4014		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	820	=	µg/L	2.2	20	10-Sep-02
AP-4014		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	7.8	=	µg/L	0.44	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	10-Sep-02
AP-4014		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-4014		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4014		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4014		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	10-Sep-02
AP-4014		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4014		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	10-Sep-02
AP-4014		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4014		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	10-Sep-02
AP-4014		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	10-Sep-02
AP-4014		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	10-Sep-02
AP-4014		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4014		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4014		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4014		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	10-Sep-02
AP-4014		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	10-Sep-02
AP-4014		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-4014		VOC (SW8260B)	CARBON TETRACHLORIDE	0.59	J	µg/L	0.17	2	10-Sep-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4014		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4014		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	10-Sep-02
AP-4014		VOC (SW8260B)	CHLOROFORM	2.1	=	µg/L	0.25	2	10-Sep-02
AP-4014		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	10-Sep-02
AP-4014		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	57	=	µg/L	0.25	2	10-Sep-02
AP-4014		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	10-Sep-02
AP-4014		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	10-Sep-02
AP-4014		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-4014		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	10-Sep-02
AP-4014		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-4014		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	10-Sep-02
AP-4014		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	10-Sep-02
AP-4014		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	10-Sep-02
AP-4014		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	10-Sep-02
AP-4014		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	10-Sep-02
AP-4014		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	10-Sep-02
AP-4014		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	10-Sep-02
AP-4014		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	10-Sep-02
AP-4014		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4014		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4014		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4014		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	10-Sep-02
AP-4014		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4014		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4014		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4014		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	6.9	=	µg/L	0.12	2	10-Sep-02
AP-4014		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4014		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	10	=	µg/L	0.37	2	10-Sep-02
AP-4014		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	10-Sep-02
AP-4014		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	10-Sep-02
AP-4014		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	340	=	µg/L	2.6	20	10-Sep-02
AP-4014		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4014		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	10-Sep-02
AP-4014		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	10-Sep-02
AP-4014		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	10-Sep-02
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	21000		µg/L			01-Oct-95
AP-4015		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-95
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	4800		µg/L			01-Oct-95
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	9100		µg/L			01-Nov-96
AP-4015		VOC (SW8260B)	BENZENE	1.3		µg/L			01-Nov-96

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-96
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	260		µg/L			01-Nov-96
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	67		µg/L			01-Nov-96
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	67		µg/L			01-Nov-96
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3100		µg/L			01-Nov-96
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	19000		µg/L			01-Nov-97
AP-4015		VOC (SW8260B)	BENZENE	4		µg/L			01-Nov-97
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	650		µg/L			01-Nov-97
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	130		µg/L			01-Nov-97
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	650		µg/L			01-Nov-97
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	8000		µg/L			01-Nov-97
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	15000		µg/L			01-Jun-98
AP-4015		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	190		µg/L			01-Jun-98
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	29		µg/L			01-Jun-98
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	66		µg/L			01-Jun-98
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3000		µg/L			01-Jun-98
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	6000		µg/L			01-Oct-98
AP-4015		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	390		µg/L			01-Oct-98
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	32		µg/L			01-Oct-98
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	110		µg/L			01-Oct-98
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3700		µg/L			01-Oct-98
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	10000		µg/L			01-Mar-99
AP-4015		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	640		µg/L			01-Mar-99
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	59		µg/L			01-Mar-99
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	340		µg/L			01-Mar-99
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	5400		µg/L			01-Mar-99
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	10	U	µg/L		10	01-Mar-99
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	14000		µg/L			01-Oct-99
AP-4015		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1200		µg/L			01-Oct-99
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	38		µg/L			01-Oct-99
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	110		µg/L			01-Oct-99
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	3400		µg/L			01-Oct-99
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	1		µg/L			01-Oct-99

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	2600		µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2000		µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	50		µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	190		µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	4500		µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	3		µg/L			01-Apr-00
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3200		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	BENZENE	0.53		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE	0.3		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	500		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	32		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	91		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	2200		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	0.97		µg/L			01-Oct-00
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	550		µg/L			01-Apr-01
AP-4015		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	470		µg/L			01-Apr-01
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	20		µg/L			01-Apr-01
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	75		µg/L			01-Apr-01
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1400		µg/L			01-Apr-01
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	5	U	µg/L		5	01-Apr-01
AP-4015		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	23	U	µg/L	23	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.57	J	µg/L	0.23	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	23	U	µg/L	23	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	4400	=	µg/L	22	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	38	U	µg/L	38	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8	U	µg/L	3.8	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.4	U	µg/L	4.4	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	44	U	µg/L	44	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.7	=	µg/L	0.44	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHANE	2.7	U	µg/L	2.7	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHANE	27	U	µg/L	27	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHENE	35	U	µg/L	35	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHENE	5.3	J	µg/L	3.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHENE	10	=	µg/L	0.35	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROPROPENE	19	U	µg/L	19	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	16	U	µg/L	16	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5	U	µg/L	5	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	50	U	µg/L	50	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2	U	µg/L	1.2	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	12	U	µg/L	12	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5	U	µg/L	1.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	15	U	µg/L	15	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	120	U	µg/L	120	1000	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12	U	µg/L	12	100	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	17	U	µg/L	17	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROBENZENE	21	U	µg/L	21	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROETHANE	37	U	µg/L	37	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROPROPANE	35	U	µg/L	35	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	23	U	µg/L	23	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROBENZENE	22	U	µg/L	22	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2	U	µg/L	2.2	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROPROPANE	13	U	µg/L	13	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-4015		VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-4015		VOC (SW8260B)	1,4-DICHLOROBENZENE	28	U	µg/L	28	200	29-Apr-02
AP-4015		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-4015		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-4015		VOC (SW8260B)	2,2-DICHLOROPROPANE	28	U	µg/L	28	200	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	24	U	µg/L	24	1000	29-Apr-02
AP-4015		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	29-Apr-02
AP-4015		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	29-Apr-02
AP-4015		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-4015		VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-4015		VOC (SW8260B)	2-CHLOROTOLUENE	11	U	µg/L	11	200	29-Apr-02
AP-4015		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	29-Apr-02
AP-4015		VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	29-Apr-02
AP-4015		VOC (SW8260B)	2-HEXANONE	17	U	µg/L	17	2000	29-Apr-02
AP-4015		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	29-Apr-02
AP-4015		VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	4-CHLOROTOLUENE	25	U	µg/L	25	200	29-Apr-02
AP-4015		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	29-Apr-02
AP-4015		VOC (SW8260B)	ACETONE	390	BJ	µg/L	120	5000	29-Apr-02
AP-4015		VOC (SW8260B)	ACETONE	18	BJ	µg/L	12	500	29-Apr-02
AP-4015		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	29-Apr-02
AP-4015		VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	29-Apr-02
AP-4015		VOC (SW8260B)	ACRYLONITRILE	33	U	µg/L	33	1000	29-Apr-02
AP-4015		VOC (SW8260B)	BENZENE	18	U	µg/L	18	200	29-Apr-02
AP-4015		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	29-Apr-02
AP-4015		VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOBENZENE	34	U	µg/L	34	200	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOCHLOROMETHANE	34	U	µg/L	34	200	29-Apr-02
AP-4015		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4015		VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4015		VOC (SW8260B)	BROMODICHLOROMETHANE	23	U	µg/L	23	200	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOFORM	32	U	µg/L	32	200	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	29-Apr-02
AP-4015		VOC (SW8260B)	BROMOMETHANE	76	U	µg/L	76	500	29-Apr-02
AP-4015		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-4015		VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-4015		VOC (SW8260B)	CARBON DISULFIDE	13	U	µg/L	13	200	29-Apr-02
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	29-Apr-02
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE	17	U	µg/L	17	200	29-Apr-02
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	CHLOROBENZENE	11	U	µg/L	11	200	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROETHANE	36	U	µg/L	36	500	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROFORM	25	U	µg/L	25	200	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROFORM	1.6	J	µg/L	0.25	2	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROMETHANE	29	U	µg/L	29	500	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROMETHANE	7.9	J	µg/L	2.9	50	29-Apr-02
AP-4015		VOC (SW8260B)	CHLOROMETHANE	11	=	µg/L	0.29	5	29-Apr-02
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	220	=	µg/L	25	200	29-Apr-02
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	250	=	µg/L	2.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	280	=	µg/L	0.25	2	29-Apr-02
AP-4015		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	29-Apr-02
AP-4015		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	29-Apr-02
AP-4015		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	7.6	U	µg/L	7.6	200	29-Apr-02
AP-4015		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	29-Apr-02
AP-4015		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	29-Apr-02
AP-4015		VOC (SW8260B)	DIBROMOCHLOROMETHANE	32	U	µg/L	32	200	29-Apr-02
AP-4015		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-4015		VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-4015		VOC (SW8260B)	DIBROMOMETHANE	21	U	µg/L	21	200	29-Apr-02
AP-4015		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	29-Apr-02
AP-4015		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9	U	µg/L	5.9	50	29-Apr-02
AP-4015		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	59	U	µg/L	59	500	29-Apr-02
AP-4015		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-4015		VOC (SW8260B)	ETHYLBENZENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-4015		VOC (SW8260B)	ETHYLBENZENE	19	U	µg/L	19	200	29-Apr-02
AP-4015		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	29-Apr-02
AP-4015		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1	U	µg/L	4.1	20	29-Apr-02
AP-4015		VOC (SW8260B)	HEXACHLOROBUTADIENE	47	J	µg/L	41	200	29-Apr-02
AP-4015		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	42	U	µg/L	42	500	29-Apr-02
AP-4015		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	29-Apr-02
AP-4015		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2	U	µg/L	4.2	50	29-Apr-02
AP-4015		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	29-Apr-02
AP-4015		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8	U	µg/L	0.8	20	29-Apr-02
AP-4015		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	8	U	µg/L	8	200	29-Apr-02
AP-4015		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	29-Apr-02
AP-4015		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	51	U	µg/L	51	5000	29-Apr-02
AP-4015		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1	U	µg/L	5.1	500	29-Apr-02
AP-4015		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	29-Apr-02
AP-4015		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5	U	µg/L	1.5	200	29-Apr-02
AP-4015		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	15	U	µg/L	15	2000	29-Apr-02
AP-4015		VOC (SW8260B)	METHYLENE CHLORIDE	12	U	µg/L	12	50	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	METHYLENE CHLORIDE	120	U	µg/L	120	500	29-Apr-02
AP-4015		VOC (SW8260B)	METHYLENE CHLORIDE	2.6	J	µg/L	1.2	5	29-Apr-02
AP-4015		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	29-Apr-02
AP-4015		VOC (SW8260B)	NAPHTHALENE	0.98	U	µg/L	0.98	20	29-Apr-02
AP-4015		VOC (SW8260B)	NAPHTHALENE	9.8	U	µg/L	9.8	200	29-Apr-02
AP-4015		VOC (SW8260B)	n-BUTYLBENZENE	0.95	U	µg/L	0.95	20	29-Apr-02
AP-4015		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	29-Apr-02
AP-4015		VOC (SW8260B)	n-BUTYLBENZENE	9.5	U	µg/L	9.5	200	29-Apr-02
AP-4015		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-4015		VOC (SW8260B)	n-PROPYLBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-4015		VOC (SW8260B)	n-PROPYLBENZENE	16	U	µg/L	16	200	29-Apr-02
AP-4015		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	29-Apr-02
AP-4015		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8	U	µg/L	2.8	20	29-Apr-02
AP-4015		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	28	U	µg/L	28	200	29-Apr-02
AP-4015		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	11	U	µg/L	11	200	29-Apr-02
AP-4015		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	29-Apr-02
AP-4015		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1	U	µg/L	1.1	20	29-Apr-02
AP-4015		VOC (SW8260B)	SEC-BUTYLBENZENE	0.92	U	µg/L	0.92	20	29-Apr-02
AP-4015		VOC (SW8260B)	SEC-BUTYLBENZENE	9.2	U	µg/L	9.2	200	29-Apr-02
AP-4015		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	29-Apr-02
AP-4015		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-4015		VOC (SW8260B)	STYRENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-4015		VOC (SW8260B)	STYRENE	16	U	µg/L	16	200	29-Apr-02
AP-4015		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4015		VOC (SW8260B)	t-BUTYLBENZENE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4015		VOC (SW8260B)	t-BUTYLBENZENE	23	U	µg/L	23	200	29-Apr-02
AP-4015		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	29-Apr-02
AP-4015		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2	U	µg/L	1.2	20	29-Apr-02
AP-4015		VOC (SW8260B)	tert-BUTYL METHYL ETHER	12	U	µg/L	12	200	29-Apr-02
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	12	U	µg/L	12	200	29-Apr-02
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	9.2	J	µg/L	1.2	20	29-Apr-02
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	16	=	µg/L	0.12	2	29-Apr-02
AP-4015		VOC (SW8260B)	TOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	TOLUENE	25	U	µg/L	25	200	29-Apr-02
AP-4015		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	37	U	µg/L	37	200	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	33	=	µg/L	3.7	20	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	53	=	µg/L	0.37	2	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	20	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	20	U	µg/L	20	200	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3	U	µg/L	6.3	100	29-Apr-02
AP-4015		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	63	U	µg/L	63	1000	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	780	=	µg/L	0.26	2	29-Apr-02
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	930	=	µg/L	2.6	20	29-Apr-02
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	880	=	µg/L	26	200	29-Apr-02
AP-4015		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-4015		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-4015		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	34	U	µg/L	34	200	29-Apr-02
AP-4015		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	29-Apr-02
AP-4015		VOC (SW8260B)	VINYL ACETATE	2.1	U	µg/L	2.1	50	29-Apr-02
AP-4015		VOC (SW8260B)	VINYL ACETATE	21	U	µg/L	21	500	29-Apr-02
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	3.1	U	µg/L	3.1	20	29-Apr-02
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	31	U	µg/L	31	200	29-Apr-02
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	1.8	J	µg/L	0.31	2	29-Apr-02
AP-4015		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	29-Apr-02
AP-4015		VOC (SW8260B)	XYLENES, m & p	1.5	U	µg/L	1.5	20	29-Apr-02
AP-4015		VOC (SW8260B)	XYLENES, m & p	15	U	µg/L	15	200	29-Apr-02
AP-4015		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.79	J	µg/L	0.23	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	210	=	µg/L	0.23	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	4600	=	µg/L	11	100	12-Sep-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.3	=	µg/L	0.44	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHENE	1.2	J	µg/L	0.35	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	12-Sep-02
AP-4015		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-4015		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-4015		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	12-Sep-02
AP-4015		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-4015		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	12-Sep-02
AP-4015		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-4015		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	12-Sep-02
AP-4015		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	12-Sep-02
AP-4015		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-4015		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-4015		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4015		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	12-Sep-02
AP-4015		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	12-Sep-02
AP-4015		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE	2	J	µg/L	0.17	2	12-Sep-02
AP-4015		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-4015		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	12-Sep-02
AP-4015		VOC (SW8260B)	CHLOROFORM	10	=	µg/L	0.25	2	12-Sep-02
AP-4015		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	12-Sep-02
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	300	=	µg/L	12	100	12-Sep-02
AP-4015		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	12-Sep-02
AP-4015		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	12-Sep-02
AP-4015		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-4015		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	12-Sep-02
AP-4015		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-4015		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	12-Sep-02
AP-4015		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	12-Sep-02
AP-4015		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	12-Sep-02
AP-4015		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	12-Sep-02
AP-4015		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	12-Sep-02
AP-4015		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	12-Sep-02
AP-4015		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	12-Sep-02
AP-4015		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-4015		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-4015		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-4015		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-4015		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-4015		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-4015		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4015		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	57	=	µg/L	0.12	2	12-Sep-02
AP-4015		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	110	=	µg/L	0.37	2	12-Sep-02
AP-4015		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-4015		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	4200	=	µg/L	13	100	12-Sep-02
AP-4015		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-4015		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	12-Sep-02
AP-4015		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-4015		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	6.1	U	µg/L	6.1	20	09-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	920	J	µg/L	4.8	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	6	U	µg/L	6	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.2	J	µg/L	4.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHANE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHENE	5.3	U	µg/L	5.3	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,1-DICHLOROPROPENE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	4.1	U	µg/L	4.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	6.1	U	µg/L	6.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	3.2	U	µg/L	3.2	100	09-Apr-03
AP-4015		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	3.4	U	µg/L	3.4	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2-DICHLOROBENZENE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,2-DICHLOROPROPANE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,3-DICHLOROBENZENE	5.5	U	µg/L	5.5	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,3-DICHLOROPROPANE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,4-DICHLOROBENZENE	6.5	U	µg/L	6.5	20	09-Apr-03
AP-4015		VOC (SW8260B)	2,2-DICHLOROPROPANE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4015		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	R	µg/L	2.4	100	09-Apr-03
AP-4015		VOC (SW8260B)	2-CHLOROTOLUENE	5.7	U	µg/L	5.7	20	09-Apr-03
AP-4015		VOC (SW8260B)	2-HEXANONE	4.6	U	µg/L	4.6	200	09-Apr-03
AP-4015		VOC (SW8260B)	4-CHLOROTOLUENE	6.3	U	µg/L	6.3	20	09-Apr-03
AP-4015		VOC (SW8260B)	ACETONE	56	J	µg/L	17	500	09-Apr-03
AP-4015		VOC (SW8260B)	ACRYLAMIDE	4.1	U	µg/L	4.1	100	09-Apr-03
AP-4015		VOC (SW8260B)	BENZENE	3.2	U	µg/L	3.2	20	09-Apr-03
AP-4015		VOC (SW8260B)	BROMOBENZENE	4.9	U	µg/L	4.9	20	09-Apr-03
AP-4015		VOC (SW8260B)	BROMOCHLOROMETHANE	5.6	U	µg/L	5.6	20	09-Apr-03
AP-4015		VOC (SW8260B)	BROMODICHLOROMETHANE	4.2	U	µg/L	4.2	20	09-Apr-03
AP-4015		VOC (SW8260B)	BROMOFORM	5	U	µg/L	5	20	09-Apr-03
AP-4015		VOC (SW8260B)	BROMOMETHANE	8.4	U	µg/L	8.4	50	09-Apr-03
AP-4015		VOC (SW8260B)	CARBON DISULFIDE	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4015		VOC (SW8260B)	CHLOROBENZENE	5	U	µg/L	5	20	09-Apr-03
AP-4015		VOC (SW8260B)	CHLOROETHANE	6.3	U	µg/L	6.3	50	09-Apr-03
AP-4015		VOC (SW8260B)	CHLOROFORM	2.1	U	µg/L	4.6	20	09-Apr-03
AP-4015		VOC (SW8260B)	CHLOROMETHANE	11	U	µg/L	11	50	09-Apr-03
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	110	=	µg/L	4.7	20	09-Apr-03
AP-4015		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	09-Apr-03
AP-4015		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.7	U	µg/L	3.7	20	09-Apr-03
AP-4015		VOC (SW8260B)	DIBROMOMETHANE	4.1	U	µg/L	4.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	15	U	µg/L	15	50	09-Apr-03
AP-4015		VOC (SW8260B)	ETHYLBENZENE	4.7	U	µg/L	4.7	20	09-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.9	U	µg/L	4.9	20	09-Apr-03
AP-4015		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	11	U	µg/L	11	50	09-Apr-03
AP-4015		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4015		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.7	U	µg/L	7.7	500	09-Apr-03
AP-4015		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	3.6	U	µg/L	3.6	200	09-Apr-03
AP-4015		VOC (SW8260B)	METHYLENE CHLORIDE	4.7	U	µg/L	4.7	50	09-Apr-03
AP-4015		VOC (SW8260B)	NAPHTHALENE	3.1	U	µg/L	3.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	n-BUTYLBENZENE	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4015		VOC (SW8260B)	n-PROPYLBENZENE	5	U	µg/L	5	20	09-Apr-03
AP-4015		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4015		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	5.5	U	µg/L	5.5	20	09-Apr-03
AP-4015		VOC (SW8260B)	SEC-BUTYLBENZENE	5.2	U	µg/L	5.2	20	09-Apr-03
AP-4015		VOC (SW8260B)	STYRENE	5.8	U	µg/L	5.8	20	09-Apr-03
AP-4015		VOC (SW8260B)	t-BUTYLBENZENE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4015		VOC (SW8260B)	tert-BUTYL METHYL ETHER	3.6	U	µg/L	3.6	20	09-Apr-03
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	5.7	J	µg/L	4.5	20	09-Apr-03
AP-4015		VOC (SW8260B)	TOLUENE	5.5	U	µg/L	5.5	20	09-Apr-03
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	24	=	µg/L	6.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	09-Apr-03
AP-4015		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	8.6	U	µg/L	8.6	100	09-Apr-03
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	740	=	µg/L	5.5	20	09-Apr-03
AP-4015		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4015		VOC (SW8260B)	VINYL ACETATE	6.6	U	µg/L	6.6	50	09-Apr-03
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	5.3	U	µg/L	5.3	20	09-Apr-03
AP-4015		VOC (SW8260B)	XYLENES, m & p	2.8	U	µg/L	2.8	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	6.1	U	µg/L	6.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	960	J	µg/L	4.8	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	6	U	µg/L	6	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	4.6	J	µg/L	4.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	5.3	U	µg/L	5.3	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	4.1	U	µg/L	4.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	6.1	U	µg/L	6.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	3.2	U	µg/L	3.2	100	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	3.4	U	µg/L	3.4	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	5.5	U	µg/L	5.5	20	09-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	6.5	U	µg/L	6.5	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	R	µg/L	2.4	100	09-Apr-03
AP-4015	FD	VOC (SW8260B)	2-CHLOROTOLUENE	5.7	U	µg/L	5.7	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	2-HEXANONE	4.6	U	µg/L	4.6	200	09-Apr-03
AP-4015	FD	VOC (SW8260B)	4-CHLOROTOLUENE	6.3	U	µg/L	6.3	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	ACETONE	53	J	µg/L	17	500	09-Apr-03
AP-4015	FD	VOC (SW8260B)	ACRYLAMIDE	4.1	U	µg/L	4.1	100	09-Apr-03
AP-4015	FD	VOC (SW8260B)	BENZENE	3.2	U	µg/L	3.2	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	BROMOBENZENE	4.9	U	µg/L	4.9	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	5.6	U	µg/L	5.6	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	4.2	U	µg/L	4.2	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	BROMOFORM	5	U	µg/L	5	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	BROMOMETHANE	8.4	U	µg/L	8.4	50	09-Apr-03
AP-4015	FD	VOC (SW8260B)	CARBON DISULFIDE	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	CHLOROBENZENE	5	U	µg/L	5	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	CHLOROETHANE	6.3	U	µg/L	6.3	50	09-Apr-03
AP-4015	FD	VOC (SW8260B)	CHLOROFORM	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	CHLOROMETHANE	11	U	µg/L	11	50	09-Apr-03
AP-4015	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	110	=	µg/L	4.7	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.7	U	µg/L	3.7	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	DIBROMOMETHANE	4.1	U	µg/L	4.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	15	U	µg/L	15	50	09-Apr-03
AP-4015	FD	VOC (SW8260B)	ETHYLBENZENE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	4.9	U	µg/L	4.9	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	11	U	µg/L	11	50	09-Apr-03
AP-4015	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.7	U	µg/L	7.7	500	09-Apr-03
AP-4015	FD	VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	3.6	U	µg/L	3.6	200	09-Apr-03
AP-4015	FD	VOC (SW8260B)	METHYLENE CHLORIDE	4.8	U	µg/L	4.7	50	09-Apr-03
AP-4015	FD	VOC (SW8260B)	NAPHTHALENE	3.1	U	µg/L	3.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	n-BUTYLBENZENE	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	n-PROPYLBENZENE	5	U	µg/L	5	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	5.5	U	µg/L	5.5	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	5.2	U	µg/L	5.2	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	STYRENE	5.8	U	µg/L	5.8	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	t-BUTYLBENZENE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	tert-BUTYL METHYL ETHER	3.6	U	µg/L	3.6	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	6	J	µg/L	4.5	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	TOLUENE	5.5	U	µg/L	5.5	20	09-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	24	=	µg/L	6.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	8.6	U	µg/L	8.6	100	09-Apr-03
AP-4015	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	750	=	µg/L	5.5	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	VINYL ACETATE	6.6	U	µg/L	6.6	50	09-Apr-03
AP-4015	FD	VOC (SW8260B)	VINYL CHLORIDE	5.3	U	µg/L	5.3	20	09-Apr-03
AP-4015	FD	VOC (SW8260B)	XYLENES, m & p	2.8	U	µg/L	2.8	20	09-Apr-03
AP-4015		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	4.7	U	µg/L	4.7	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	6.1	U	µg/L	6.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	620	J+	µg/L	4.8	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	11	J	µg/L	4.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHANE	4.4	U	µg/L	4.4	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,1-DICHLOROETHENE	5.3	U	µg/L	5.3	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,1-DICHLOROPROPENE	4.3	U	µg/L	4.3	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	4.1	UJ	µg/L	4.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	6.1	UJ	µg/L	6.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	4.4	U	µg/L	4.4	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	4.8	U	µg/L	4.8	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	3.2	UJ	µg/L	3.2	100	15-Sep-03
AP-4015		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	3.4	U	µg/L	3.4	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2-DICHLOROBENZENE	5.1	U	µg/L	5.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,2-DICHLOROPROPANE	5.1	U	µg/L	5.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	4.8	U	µg/L	4.8	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,3-DICHLOROBENZENE	5.5	U	µg/L	5.5	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,3-DICHLOROPROPANE	4.7	U	µg/L	4.7	20	15-Sep-03
AP-4015		VOC (SW8260B)	1,4-DICHLOROBENZENE	6.5	U	µg/L	6.5	20	15-Sep-03
AP-4015		VOC (SW8260B)	2,2-DICHLOROPROPANE	4.4	U	µg/L	4.4	20	15-Sep-03
AP-4015		VOC (SW8260B)	2-CHLOROTOLUENE	5.7	U	µg/L	5.7	20	15-Sep-03
AP-4015		VOC (SW8260B)	4-CHLOROTOLUENE	6.3	U	µg/L	6.3	20	15-Sep-03
AP-4015		VOC (SW8260B)	ACETONE	32	U	µg/L	32	500	15-Sep-03
AP-4015		VOC (SW8260B)	BENZENE	3.2	U	µg/L	3.2	20	15-Sep-03
AP-4015		VOC (SW8260B)	BROMOBENZENE	4.9	U	µg/L	4.9	20	15-Sep-03
AP-4015		VOC (SW8260B)	BROMOCHLOROMETHANE	5.6	U	µg/L	5.6	20	15-Sep-03
AP-4015		VOC (SW8260B)	BROMODICHLOROMETHANE	4.2	U	µg/L	4.2	20	15-Sep-03
AP-4015		VOC (SW8260B)	BROMOFORM	5	U	µg/L	5	20	15-Sep-03
AP-4015		VOC (SW8260B)	BROMOMETHANE	8.4	UJ	µg/L	8.4	50	15-Sep-03
AP-4015		VOC (SW8260B)	CARBON TETRACHLORIDE	4.3	U	µg/L	4.3	20	15-Sep-03
AP-4015		VOC (SW8260B)	CHLOROBENZENE	5	U	µg/L	5	20	15-Sep-03
AP-4015		VOC (SW8260B)	CHLOROETHANE	6.3	U	µg/L	6.3	50	15-Sep-03
AP-4015		VOC (SW8260B)	CHLOROFORM	4.6	U	µg/L	4.6	20	15-Sep-03
AP-4015		VOC (SW8260B)	CHLOROMETHANE	11	UJ	µg/L	11	50	15-Sep-03
AP-4015		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	190	=	µg/L	4.7	20	15-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4015		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	15-Sep-03
AP-4015		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.7	U	µg/L	3.7	20	15-Sep-03
AP-4015		VOC (SW8260B)	DIBROMOMETHANE	4.1	U	µg/L	4.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	15	UJ	µg/L	15	50	15-Sep-03
AP-4015		VOC (SW8260B)	ETHYLBENZENE	4.7	U	µg/L	4.7	20	15-Sep-03
AP-4015		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.9	U	µg/L	4.9	20	15-Sep-03
AP-4015		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	4.8	U	µg/L	4.8	20	15-Sep-03
AP-4015		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	15	U	µg/L	15	500	15-Sep-03
AP-4015		VOC (SW8260B)	METHYLENE CHLORIDE	14	U	µg/L	4.7	50	15-Sep-03
AP-4015		VOC (SW8260B)	NAPHTHALENE	3.1	UJ	µg/L	3.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	n-BUTYLBENZENE	4.6	U	µg/L	4.6	20	15-Sep-03
AP-4015		VOC (SW8260B)	n-PROPYLBENZENE	5	U	µg/L	5	20	15-Sep-03
AP-4015		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	4.6	U	µg/L	4.6	20	15-Sep-03
AP-4015		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	5.5	U	µg/L	5.5	20	15-Sep-03
AP-4015		VOC (SW8260B)	SEC-BUTYLBENZENE	5.2	U	µg/L	5.2	20	15-Sep-03
AP-4015		VOC (SW8260B)	STYRENE	5.8	U	µg/L	5.8	20	15-Sep-03
AP-4015		VOC (SW8260B)	t-BUTYLBENZENE	4.3	U	µg/L	4.3	20	15-Sep-03
AP-4015		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	7.2	J	µg/L	4.5	20	15-Sep-03
AP-4015		VOC (SW8260B)	TOLUENE	5.5	U	µg/L	5.5	20	15-Sep-03
AP-4015		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	35	=	µg/L	6.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	15-Sep-03
AP-4015		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1000	=	µg/L	5.5	20	15-Sep-03
AP-4015		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	5.1	U	µg/L	5.1	20	15-Sep-03
AP-4015		VOC (SW8260B)	VINYL CHLORIDE	5.3	U	µg/L	5.3	20	15-Sep-03
AP-4015		VOC (SW8260B)	XYLENES, m & p	2.8	U	µg/L	2.8	20	15-Sep-03
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	52		µg/L			01-Oct-95
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	3.5		µg/L			01-Oct-95
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	130		µg/L			01-Oct-95
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	6		µg/L			01-Nov-97
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE	1		µg/L			01-Nov-97
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	4		µg/L			01-Nov-97
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	4		µg/L			01-Nov-97
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	86		µg/L			01-Nov-97
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	13		µg/L			01-Jun-98
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2		µg/L			01-Jun-98
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	25		µg/L			01-Jun-98
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	19		µg/L			01-Oct-98
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2		µg/L			01-Oct-98
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	26		µg/L			01-Oct-98
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	5		µg/L			01-Mar-99
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	2		µg/L			01-Mar-99
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1		µg/L			01-Mar-99
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	73		µg/L			01-Mar-99
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	13		µg/L			01-Oct-99
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-99
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	20		µg/L			01-Oct-99
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	6		µg/L			01-Apr-00
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1		µg/L			01-Apr-00
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	25		µg/L			01-Apr-00
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	7.9		µg/L			01-Oct-00
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	1.1		µg/L			01-Oct-00
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-00
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	13		µg/L			01-Oct-00
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3.1		µg/L			01-Apr-01

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.86		µg/L			01-Apr-01
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	13		µg/L			01-Apr-01
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-4016		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	14-Mar-02
AP-4016		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4016		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4016		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	14-Mar-02
AP-4016		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	14-Mar-02
AP-4016		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	14-Mar-02
AP-4016		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	14-Mar-02
AP-4016		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	14-Mar-02
AP-4016		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	14-Mar-02
AP-4016		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	14-Mar-02
AP-4016		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	14-Mar-02
AP-4016		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	14-Mar-02
AP-4016		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4016		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	14-Mar-02
AP-4016		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	14-Mar-02
AP-4016		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	14-Mar-02
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	14-Mar-02
AP-4016		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	14-Mar-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	14-Mar-02
AP-4016		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	14-Mar-02
AP-4016		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	14-Mar-02
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25	U	µg/L	0.25	2	14-Mar-02
AP-4016		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	14-Mar-02
AP-4016		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	14-Mar-02
AP-4016		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	14-Mar-02
AP-4016		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	14-Mar-02
AP-4016		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	14-Mar-02
AP-4016		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	14-Mar-02
AP-4016		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	14-Mar-02
AP-4016		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	14-Mar-02
AP-4016		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	14-Mar-02
AP-4016		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	14-Mar-02
AP-4016		VOC (SW8260B)	METHYLENE CHLORIDE	2.4	J	µg/L	1.2	5	14-Mar-02
AP-4016		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	14-Mar-02
AP-4016		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	14-Mar-02
AP-4016		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	14-Mar-02
AP-4016		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4016		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	14-Mar-02
AP-4016		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	14-Mar-02
AP-4016		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	14-Mar-02
AP-4016		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4016		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	14-Mar-02
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	14-Mar-02
AP-4016		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	14-Mar-02
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	14-Mar-02
AP-4016		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	14-Mar-02
AP-4016		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	14-Mar-02
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26	U	µg/L	0.26	2	14-Mar-02
AP-4016		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	14-Mar-02
AP-4016		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	14-Mar-02
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	14-Mar-02
AP-4016		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	14-Mar-02
AP-4016		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	37	=	µg/L	0.22	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	1.8	J	µg/L	0.44	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHENE	0.87	J	µg/L	0.35	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	11-Sep-02
AP-4016		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4016		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4016		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	11-Sep-02
AP-4016		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4016		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	11-Sep-02
AP-4016		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4016		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	11-Sep-02
AP-4016		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	11-Sep-02
AP-4016		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	11-Sep-02
AP-4016		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4016		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4016		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4016		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	11-Sep-02
AP-4016		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	11-Sep-02
AP-4016		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	11-Sep-02
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	J	µg/L	0.17	2	11-Sep-02
AP-4016		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4016		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	11-Sep-02
AP-4016		VOC (SW8260B)	CHLOROFORM	0.56	J	µg/L	0.25	2	11-Sep-02
AP-4016		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	11-Sep-02
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	23	=	µg/L	0.25	2	11-Sep-02
AP-4016		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	11-Sep-02
AP-4016		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	11-Sep-02
AP-4016		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	11-Sep-02
AP-4016		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	11-Sep-02
AP-4016		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	11-Sep-02
AP-4016		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	11-Sep-02
AP-4016		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	11-Sep-02
AP-4016		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	11-Sep-02
AP-4016		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	11-Sep-02
AP-4016		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	11-Sep-02
AP-4016		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	11-Sep-02
AP-4016		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	11-Sep-02
AP-4016		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	11-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-4016		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	11-Sep-02
AP-4016		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	11-Sep-02
AP-4016		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	11-Sep-02
AP-4016		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	11-Sep-02
AP-4016		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	11-Sep-02
AP-4016		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	11-Sep-02
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2.2	=	µg/L	0.12	2	11-Sep-02
AP-4016		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	11-Sep-02
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	6.2	=	µg/L	0.37	2	11-Sep-02
AP-4016		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	11-Sep-02
AP-4016		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	11-Sep-02
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	220	=	µg/L	1.3	10	11-Sep-02
AP-4016		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	11-Sep-02
AP-4016		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	11-Sep-02
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	11-Sep-02
AP-4016		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	11-Sep-02
AP-4016		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	12	=	µg/L	0.48	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	03-Apr-03
AP-4016		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.35	U	µg/L	0.51	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-4016		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	03-Apr-03
AP-4016		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	03-Apr-03
AP-4016		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	03-Apr-03
AP-4016		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	03-Apr-03
AP-4016		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	03-Apr-03
AP-4016		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	03-Apr-03
AP-4016		VOC (SW8260B)	ACETONE	27	J	µg/L	1.7	50	03-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	03-Apr-03
AP-4016		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	03-Apr-03
AP-4016		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	03-Apr-03
AP-4016		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	03-Apr-03
AP-4016		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	03-Apr-03
AP-4016		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	03-Apr-03
AP-4016		VOC (SW8260B)	BROMOMETHANE	0.84	U	µg/L	0.83	5	03-Apr-03
AP-4016		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	03-Apr-03
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE	0.55	J	µg/L	0.43	2	03-Apr-03
AP-4016		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-4016		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	03-Apr-03
AP-4016		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	03-Apr-03
AP-4016		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	03-Apr-03
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	7.9	=	µg/L	0.47	2	03-Apr-03
AP-4016		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	03-Apr-03
AP-4016		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	03-Apr-03
AP-4016		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	03-Apr-03
AP-4016		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	03-Apr-03
AP-4016		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	03-Apr-03
AP-4016		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-4016		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	03-Apr-03
AP-4016		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	03-Apr-03
AP-4016		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	03-Apr-03
AP-4016		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	03-Apr-03
AP-4016		VOC (SW8260B)	METHYLENE CHLORIDE	0.85	U	µg/L	0.47	5	03-Apr-03
AP-4016		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	03-Apr-03
AP-4016		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	03-Apr-03
AP-4016		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	03-Apr-03
AP-4016		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	03-Apr-03
AP-4016		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	03-Apr-03
AP-4016		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	03-Apr-03
AP-4016		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	03-Apr-03
AP-4016		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	03-Apr-03
AP-4016		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	03-Apr-03
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.55	J	µg/L	0.45	2	03-Apr-03
AP-4016		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	03-Apr-03
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	1.8	J	µg/L	0.61	2	03-Apr-03
AP-4016		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	03-Apr-03
AP-4016		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	03-Apr-03
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	120	=	µg/L	0.55	2	03-Apr-03
AP-4016		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	03-Apr-03
AP-4016		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	03-Apr-03
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	03-Apr-03
AP-4016		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	03-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	UJ	µg/L	0.44	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	UJ	µg/L	0.32	10	16-Sep-03
AP-4016		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4016		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	16-Sep-03
AP-4016		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	UJ	µg/L	0.44	2	16-Sep-03
AP-4016		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	16-Sep-03
AP-4016		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	16-Sep-03
AP-4016		VOC (SW8260B)	ACETONE	3.2	UJ	µg/L	3.2	50	16-Sep-03
AP-4016		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	16-Sep-03
AP-4016		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	16-Sep-03
AP-4016		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	16-Sep-03
AP-4016		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	16-Sep-03
AP-4016		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4016		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	16-Sep-03
AP-4016		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4016		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4016		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	16-Sep-03
AP-4016		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4016		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	16-Sep-03
AP-4016		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4016		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4016		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	16-Sep-03
AP-4016		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	16-Sep-03
AP-4016		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	16-Sep-03
AP-4016		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	16-Sep-03
AP-4016		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	UJ	µg/L	0.5	2	16-Sep-03
AP-4016		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	16-Sep-03
AP-4016		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	16-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4016		VOC (SW8260B)	METHYLENE CHLORIDE	1	U	µg/L	0.47	5	16-Sep-03
AP-4016		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	16-Sep-03
AP-4016		VOC (SW8260B)	n-BUTYLBENZENE	0.46	UJ	µg/L	0.46	2	16-Sep-03
AP-4016		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	16-Sep-03
AP-4016		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	16-Sep-03
AP-4016		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4016		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	16-Sep-03
AP-4016		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	16-Sep-03
AP-4016		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	16-Sep-03
AP-4016		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	16-Sep-03
AP-4016		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4016		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	16-Sep-03
AP-4016		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	16-Sep-03
AP-4016		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	16-Sep-03
AP-4016		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	16-Sep-03
AP-4016		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	16-Sep-03
AP-4016		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	16-Sep-03
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	3100		µg/L			01-Oct-95
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	280		µg/L			01-Oct-95
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	58		µg/L			01-Oct-95
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1000		µg/L			01-Oct-95
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1500		µg/L			01-Nov-97
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-97
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	4		µg/L			01-Nov-97
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-97
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1300		µg/L			01-Nov-97
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1800		µg/L			01-Jun-98
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	300		µg/L			01-Jun-98
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	5		µg/L			01-Jun-98
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	82		µg/L			01-Jun-98
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	920		µg/L			01-Jun-98
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1500		µg/L			01-Oct-98
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	310		µg/L			01-Oct-98
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3		µg/L			01-Oct-98

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	74		µg/L			01-Oct-98
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	850		µg/L			01-Oct-98
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	950		µg/L			01-Mar-99
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	380		µg/L			01-Mar-99
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	4		µg/L			01-Mar-99
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	75		µg/L			01-Mar-99
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1100		µg/L			01-Mar-99
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1500		µg/L			01-Oct-99
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	290		µg/L			01-Oct-99
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2		µg/L			01-Oct-99
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	59		µg/L			01-Oct-99
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	860		µg/L			01-Oct-99
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	690		µg/L			01-Apr-00
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	180		µg/L			01-Apr-00
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2		µg/L			01-Apr-00
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	49		µg/L			01-Apr-00
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	660		µg/L			01-Apr-00
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1000		µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	BENZENE	0.3	JB	µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	260		µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2.1		µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	56		µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	730		µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	0.89		µg/L			01-Oct-00
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	1200		µg/L			01-Apr-01
AP-4017		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	390		µg/L			01-Apr-01
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	100		µg/L			01-Apr-01
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1300		µg/L			01-Apr-01
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	5	U	µg/L		5	01-Apr-01
AP-4017		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	620	=	µg/L	0.22	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	700	=	µg/L	2.2	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.8	U	µg/L	3.8	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	18	J	µg/L	4.4	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	21	=	µg/L	0.44	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHANE	2.7	U	µg/L	2.7	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHENE	5.6	J	µg/L	3.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHENE	12	=	µg/L	0.35	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROPROPENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	5	U	µg/L	5	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	1.2	U	µg/L	1.2	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	1.5	U	µg/L	1.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	12	U	µg/L	12	100	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1.7	U	µg/L	1.7	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROBENZENE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROPROPANE	3.5	U	µg/L	3.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,3-DICHLOROBENZENE	2.2	U	µg/L	2.2	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,3-DICHLOROPROPANE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,4-DICHLOROBENZENE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-4017		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-4017		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	29-Apr-02
AP-4017		VOC (SW8260B)	2,2-DICHLOROPROPANE	2.8	U	µg/L	2.8	20	29-Apr-02
AP-4017		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	U	µg/L	2.4	100	29-Apr-02
AP-4017		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-4017		VOC (SW8260B)	2-CHLOROTOLUENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-4017		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	29-Apr-02
AP-4017		VOC (SW8260B)	2-HEXANONE	1.7	U	µg/L	1.7	200	29-Apr-02
AP-4017		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	29-Apr-02
AP-4017		VOC (SW8260B)	4-CHLOROTOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	29-Apr-02
AP-4017		VOC (SW8260B)	ACETONE	20	BJ	µg/L	12	500	29-Apr-02
AP-4017		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	29-Apr-02
AP-4017		VOC (SW8260B)	ACRYLONITRILE	3.3	U	µg/L	3.3	100	29-Apr-02
AP-4017		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	29-Apr-02
AP-4017		VOC (SW8260B)	BENZENE	1.8	U	µg/L	1.8	20	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOBENZENE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOCHLOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-4017		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4017		VOC (SW8260B)	BROMODICHLOROMETHANE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOFORM	3.2	U	µg/L	3.2	20	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	29-Apr-02
AP-4017		VOC (SW8260B)	BROMOMETHANE	7.6	U	µg/L	7.6	50	29-Apr-02
AP-4017		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	29-Apr-02
AP-4017		VOC (SW8260B)	CARBON DISULFIDE	1.3	U	µg/L	1.3	20	29-Apr-02
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	29-Apr-02
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE	1.7	U	µg/L	1.7	20	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROBENZENE	1.1	U	µg/L	1.1	20	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROETHANE	3.6	U	µg/L	3.6	50	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROFORM	2.5	U	µg/L	2.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROFORM	1.2	J	µg/L	0.25	2	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROMETHANE	7.3	J	µg/L	2.9	50	29-Apr-02
AP-4017		VOC (SW8260B)	CHLOROMETHANE	12	=	µg/L	0.29	5	29-Apr-02
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	270	=	µg/L	2.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	320	=	µg/L	0.25	2	29-Apr-02
AP-4017		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	29-Apr-02
AP-4017		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.76	U	µg/L	0.76	20	29-Apr-02
AP-4017		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	29-Apr-02
AP-4017		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.2	U	µg/L	3.2	20	29-Apr-02
AP-4017		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	29-Apr-02
AP-4017		VOC (SW8260B)	DIBROMOMETHANE	2.1	U	µg/L	2.1	20	29-Apr-02
AP-4017		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	29-Apr-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	5.9	U	µg/L	5.9	50	29-Apr-02
AP-4017		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	29-Apr-02
AP-4017		VOC (SW8260B)	ETHYLBENZENE	1.9	U	µg/L	1.9	20	29-Apr-02
AP-4017		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	29-Apr-02
AP-4017		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.1	U	µg/L	4.1	20	29-Apr-02
AP-4017		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	4.2	U	µg/L	4.2	50	29-Apr-02
AP-4017		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	29-Apr-02
AP-4017		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	29-Apr-02
AP-4017		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.8	U	µg/L	0.8	20	29-Apr-02
AP-4017		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	29-Apr-02
AP-4017		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	5.1	U	µg/L	5.1	500	29-Apr-02
AP-4017		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	29-Apr-02
AP-4017		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	1.5	U	µg/L	1.5	200	29-Apr-02
AP-4017		VOC (SW8260B)	METHYLENE CHLORIDE	12	U	µg/L	12	50	29-Apr-02
AP-4017		VOC (SW8260B)	METHYLENE CHLORIDE	2.7	J	µg/L	1.2	5	29-Apr-02
AP-4017		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	29-Apr-02
AP-4017		VOC (SW8260B)	NAPHTHALENE	0.98	U	µg/L	0.98	20	29-Apr-02
AP-4017		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	29-Apr-02
AP-4017		VOC (SW8260B)	n-BUTYLBENZENE	0.95	U	µg/L	0.95	20	29-Apr-02
AP-4017		VOC (SW8260B)	n-PROPYLBENZENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-4017		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-4017		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	29-Apr-02
AP-4017		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	2.8	U	µg/L	2.8	20	29-Apr-02
AP-4017		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	1.1	U	µg/L	1.1	20	29-Apr-02
AP-4017		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	29-Apr-02
AP-4017		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	29-Apr-02
AP-4017		VOC (SW8260B)	SEC-BUTYLBENZENE	0.92	U	µg/L	0.92	20	29-Apr-02
AP-4017		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	29-Apr-02
AP-4017		VOC (SW8260B)	STYRENE	1.6	U	µg/L	1.6	20	29-Apr-02
AP-4017		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	29-Apr-02
AP-4017		VOC (SW8260B)	t-BUTYLBENZENE	2.3	U	µg/L	2.3	20	29-Apr-02
AP-4017		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	29-Apr-02
AP-4017		VOC (SW8260B)	tert-BUTYL METHYL ETHER	1.2	U	µg/L	1.2	20	29-Apr-02
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	1.2	U	µg/L	1.2	20	29-Apr-02
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	4.2	=	µg/L	0.12	2	29-Apr-02
AP-4017		VOC (SW8260B)	TOLUENE	2.5	U	µg/L	2.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	29-Apr-02
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	71	=	µg/L	3.7	20	29-Apr-02
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	110	=	µg/L	0.37	2	29-Apr-02
AP-4017		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	29-Apr-02
AP-4017		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	2	U	µg/L	2	20	29-Apr-02
AP-4017		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	29-Apr-02
AP-4017		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	6.3	U	µg/L	6.3	100	29-Apr-02
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	700	=	µg/L	0.26	2	29-Apr-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	810	=	µg/L	2.6	20	29-Apr-02
AP-4017		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	3.4	U	µg/L	3.4	20	29-Apr-02
AP-4017		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	29-Apr-02
AP-4017		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	29-Apr-02
AP-4017		VOC (SW8260B)	VINYL ACETATE	2.1	U	µg/L	2.1	50	29-Apr-02
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	3.1	U	µg/L	3.1	20	29-Apr-02
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	2.7	=	µg/L	0.31	2	29-Apr-02
AP-4017		VOC (SW8260B)	XYLENES, m & p	1.5	U	µg/L	1.5	20	29-Apr-02
AP-4017		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	29-Apr-02
AP-4017		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	780	=	µg/L	2.2	20	12-Sep-02
AP-4017		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	25	=	µg/L	0.44	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHENE	11	=	µg/L	0.35	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	12-Sep-02
AP-4017		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-4017		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	12-Sep-02
AP-4017		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	12-Sep-02
AP-4017		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-4017		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	12-Sep-02
AP-4017		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-4017		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	12-Sep-02
AP-4017		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	12-Sep-02
AP-4017		VOC (SW8260B)	BENZENE	0.53	J	µg/L	0.18	2	12-Sep-02
AP-4017		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-4017		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-4017		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4017		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	12-Sep-02
AP-4017		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	12-Sep-02
AP-4017		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	12-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	12-Sep-02
AP-4017		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	12-Sep-02
AP-4017		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	12-Sep-02
AP-4017		VOC (SW8260B)	CHLOROFORM	1.4	J	µg/L	0.25	2	12-Sep-02
AP-4017		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	12-Sep-02
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	300	=	µg/L	2.5	20	12-Sep-02
AP-4017		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	12-Sep-02
AP-4017		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	12-Sep-02
AP-4017		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	12-Sep-02
AP-4017		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	12-Sep-02
AP-4017		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	12-Sep-02
AP-4017		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	12-Sep-02
AP-4017		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	12-Sep-02
AP-4017		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	12-Sep-02
AP-4017		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	12-Sep-02
AP-4017		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	12-Sep-02
AP-4017		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	12-Sep-02
AP-4017		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	12-Sep-02
AP-4017		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	12-Sep-02
AP-4017		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-4017		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	12-Sep-02
AP-4017		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	12-Sep-02
AP-4017		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	12-Sep-02
AP-4017		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	12-Sep-02
AP-4017		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	12-Sep-02
AP-4017		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	12-Sep-02
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	3.9	=	µg/L	0.12	2	12-Sep-02
AP-4017		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	12-Sep-02
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	120	=	µg/L	0.37	2	12-Sep-02
AP-4017		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	12-Sep-02
AP-4017		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	12-Sep-02
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1000	=	µg/L	2.6	20	12-Sep-02
AP-4017		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	12-Sep-02
AP-4017		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	12-Sep-02
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	2.7	=	µg/L	0.31	2	12-Sep-02
AP-4017		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	12-Sep-02
AP-4017		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	6.1	U	µg/L	6.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	690	J	µg/L	4.8	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	6	U	µg/L	6	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	23	=	µg/L	4.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHANE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHENE	9	J	µg/L	5.3	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1-DICHLOROPROPENE	4.3	U	µg/L	4.3	20	09-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	4.1	U	µg/L	4.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	6.1	U	µg/L	6.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	3.2	U	µg/L	3.2	100	09-Apr-03
AP-4017		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	3.4	U	µg/L	3.4	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,2-DICHLOROBENZENE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,2-DICHLOROPROPANE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,3-DICHLOROBENZENE	5.5	U	µg/L	5.5	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,3-DICHLOROPROPANE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,4-DICHLOROBENZENE	6.5	U	µg/L	6.5	20	09-Apr-03
AP-4017		VOC (SW8260B)	2,2-DICHLOROPROPANE	4.4	U	µg/L	4.4	20	09-Apr-03
AP-4017		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	2.4	R	µg/L	2.4	100	09-Apr-03
AP-4017		VOC (SW8260B)	2-CHLOROTOLUENE	5.7	U	µg/L	5.7	20	09-Apr-03
AP-4017		VOC (SW8260B)	2-HEXANONE	4.6	U	µg/L	4.6	200	09-Apr-03
AP-4017		VOC (SW8260B)	4-CHLOROTOLUENE	6.3	U	µg/L	6.3	20	09-Apr-03
AP-4017		VOC (SW8260B)	ACETONE	55	J	µg/L	17	500	09-Apr-03
AP-4017		VOC (SW8260B)	ACRYLAMIDE	4.1	U	µg/L	4.1	100	09-Apr-03
AP-4017		VOC (SW8260B)	BENZENE	3.2	U	µg/L	3.2	20	09-Apr-03
AP-4017		VOC (SW8260B)	BROMOBENZENE	4.9	U	µg/L	4.9	20	09-Apr-03
AP-4017		VOC (SW8260B)	BROMOCHLOROMETHANE	5.6	U	µg/L	5.6	20	09-Apr-03
AP-4017		VOC (SW8260B)	BROMODICHLOROMETHANE	4.2	U	µg/L	4.2	20	09-Apr-03
AP-4017		VOC (SW8260B)	BROMOFORM	5	U	µg/L	5	20	09-Apr-03
AP-4017		VOC (SW8260B)	BROMOMETHANE	8.4	U	µg/L	8.4	50	09-Apr-03
AP-4017		VOC (SW8260B)	CARBON DISULFIDE	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4017		VOC (SW8260B)	CHLOROBENZENE	5	U	µg/L	5	20	09-Apr-03
AP-4017		VOC (SW8260B)	CHLOROETHANE	6.3	U	µg/L	6.3	50	09-Apr-03
AP-4017		VOC (SW8260B)	CHLOROFORM	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4017		VOC (SW8260B)	CHLOROMETHANE	11	U	µg/L	11	50	09-Apr-03
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	330	=	µg/L	4.7	20	09-Apr-03
AP-4017		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	09-Apr-03
AP-4017		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.7	U	µg/L	3.7	20	09-Apr-03
AP-4017		VOC (SW8260B)	DIBROMOMETHANE	4.1	U	µg/L	4.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	15	U	µg/L	15	50	09-Apr-03
AP-4017		VOC (SW8260B)	ETHYLBENZENE	4.7	U	µg/L	4.7	20	09-Apr-03
AP-4017		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.9	U	µg/L	4.9	20	09-Apr-03
AP-4017		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	11	U	µg/L	11	50	09-Apr-03
AP-4017		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	4.8	U	µg/L	4.8	20	09-Apr-03
AP-4017		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	7.7	U	µg/L	7.7	500	09-Apr-03
AP-4017		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	3.6	U	µg/L	3.6	200	09-Apr-03
AP-4017		VOC (SW8260B)	METHYLENE CHLORIDE	4.7	U	µg/L	4.7	50	09-Apr-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	NAPHTHALENE	3.1	U	µg/L	3.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	n-BUTYLBENZENE	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4017		VOC (SW8260B)	n-PROPYLBENZENE	5	U	µg/L	5	20	09-Apr-03
AP-4017		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	4.6	U	µg/L	4.6	20	09-Apr-03
AP-4017		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	5.5	U	µg/L	5.5	20	09-Apr-03
AP-4017		VOC (SW8260B)	SEC-BUTYLBENZENE	5.2	U	µg/L	5.2	20	09-Apr-03
AP-4017		VOC (SW8260B)	STYRENE	5.8	U	µg/L	5.8	20	09-Apr-03
AP-4017		VOC (SW8260B)	t-BUTYLBENZENE	4.3	U	µg/L	4.3	20	09-Apr-03
AP-4017		VOC (SW8260B)	tert-BUTYL METHYL ETHER	3.6	U	µg/L	3.6	20	09-Apr-03
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	2.5	U	µg/L	4.5	20	09-Apr-03
AP-4017		VOC (SW8260B)	TOLUENE	5.5	U	µg/L	5.5	20	09-Apr-03
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	100	=	µg/L	6.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	09-Apr-03
AP-4017		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	8.6	U	µg/L	8.6	100	09-Apr-03
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1000	=	µg/L	5.5	20	09-Apr-03
AP-4017		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	5.1	U	µg/L	5.1	20	09-Apr-03
AP-4017		VOC (SW8260B)	VINYL ACETATE	6.6	U	µg/L	6.6	50	09-Apr-03
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	5.3	U	µg/L	5.3	20	09-Apr-03
AP-4017		VOC (SW8260B)	XYLENES, m & p	2.8	U	µg/L	2.8	20	09-Apr-03
AP-4017		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	4.7	U	µg/L	4.7	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	6.1	U	µg/L	6.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	890	J+	µg/L	4.8	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	31	=	µg/L	4.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHANE	4.4	U	µg/L	4.4	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,1-DICHLOROETHENE	5.3	U	µg/L	5.3	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,1-DICHLOROPROPENE	4.3	U	µg/L	4.3	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	4.1	UJ	µg/L	4.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	6.1	UJ	µg/L	6.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	4.4	U	µg/L	4.4	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	4.8	U	µg/L	4.8	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	3.2	UJ	µg/L	3.2	100	15-Sep-03
AP-4017		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	3.4	U	µg/L	3.4	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2-DICHLOROBENZENE	5.1	U	µg/L	5.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2-DICHLOROETHANE	3.7	U	µg/L	3.7	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,2-DICHLOROPROPANE	5.1	U	µg/L	5.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	4.8	U	µg/L	4.8	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,3-DICHLOROBENZENE	5.5	U	µg/L	5.5	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,3-DICHLOROPROPANE	4.7	U	µg/L	4.7	20	15-Sep-03
AP-4017		VOC (SW8260B)	1,4-DICHLOROBENZENE	6.5	U	µg/L	6.5	20	15-Sep-03
AP-4017		VOC (SW8260B)	2,2-DICHLOROPROPANE	4.4	U	µg/L	4.4	20	15-Sep-03
AP-4017		VOC (SW8260B)	2-CHLOROTOLUENE	5.7	U	µg/L	5.7	20	15-Sep-03
AP-4017		VOC (SW8260B)	4-CHLOROTOLUENE	6.3	U	µg/L	6.3	20	15-Sep-03
AP-4017		VOC (SW8260B)	ACETONE	39	U	µg/L	32	500	15-Sep-03
AP-4017		VOC (SW8260B)	BENZENE	3.2	U	µg/L	3.2	20	15-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4017		VOC (SW8260B)	BROMOBENZENE	4.9	U	µg/L	4.9	20	15-Sep-03
AP-4017		VOC (SW8260B)	BROMOCHLOROMETHANE	5.6	U	µg/L	5.6	20	15-Sep-03
AP-4017		VOC (SW8260B)	BROMODICHLOROMETHANE	4.2	U	µg/L	4.2	20	15-Sep-03
AP-4017		VOC (SW8260B)	BROMOFORM	5	U	µg/L	5	20	15-Sep-03
AP-4017		VOC (SW8260B)	BROMOMETHANE	8.4	UJ	µg/L	8.4	50	15-Sep-03
AP-4017		VOC (SW8260B)	CARBON TETRACHLORIDE	4.3	U	µg/L	4.3	20	15-Sep-03
AP-4017		VOC (SW8260B)	CHLOROBENZENE	5	U	µg/L	5	20	15-Sep-03
AP-4017		VOC (SW8260B)	CHLOROETHANE	6.3	U	µg/L	6.3	50	15-Sep-03
AP-4017		VOC (SW8260B)	CHLOROFORM	4.6	U	µg/L	4.6	20	15-Sep-03
AP-4017		VOC (SW8260B)	CHLOROMETHANE	11	UJ	µg/L	11	50	15-Sep-03
AP-4017		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	360	=	µg/L	4.7	20	15-Sep-03
AP-4017		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	15-Sep-03
AP-4017		VOC (SW8260B)	DIBROMOCHLOROMETHANE	3.7	U	µg/L	3.7	20	15-Sep-03
AP-4017		VOC (SW8260B)	DIBROMOMETHANE	4.1	U	µg/L	4.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	15	UJ	µg/L	15	50	15-Sep-03
AP-4017		VOC (SW8260B)	ETHYLBENZENE	4.7	U	µg/L	4.7	20	15-Sep-03
AP-4017		VOC (SW8260B)	HEXACHLOROBUTADIENE	4.9	U	µg/L	4.9	20	15-Sep-03
AP-4017		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	4.8	U	µg/L	4.8	20	15-Sep-03
AP-4017		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	15	U	µg/L	15	500	15-Sep-03
AP-4017		VOC (SW8260B)	METHYLENE CHLORIDE	13	U	µg/L	4.7	50	15-Sep-03
AP-4017		VOC (SW8260B)	NAPHTHALENE	3.1	UJ	µg/L	3.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	n-BUTYLBENZENE	4.6	U	µg/L	4.6	20	15-Sep-03
AP-4017		VOC (SW8260B)	n-PROPYLBENZENE	5	U	µg/L	5	20	15-Sep-03
AP-4017		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	4.6	U	µg/L	4.6	20	15-Sep-03
AP-4017		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	5.5	U	µg/L	5.5	20	15-Sep-03
AP-4017		VOC (SW8260B)	SEC-BUTYLBENZENE	5.2	U	µg/L	5.2	20	15-Sep-03
AP-4017		VOC (SW8260B)	STYRENE	5.8	U	µg/L	5.8	20	15-Sep-03
AP-4017		VOC (SW8260B)	t-BUTYLBENZENE	4.3	U	µg/L	4.3	20	15-Sep-03
AP-4017		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	4.5	U	µg/L	4.5	20	15-Sep-03
AP-4017		VOC (SW8260B)	TOLUENE	5.5	U	µg/L	5.5	20	15-Sep-03
AP-4017		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	83	=	µg/L	6.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	3.9	U	µg/L	3.9	20	15-Sep-03
AP-4017		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	1100	=	µg/L	5.5	20	15-Sep-03
AP-4017		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	5.1	U	µg/L	5.1	20	15-Sep-03
AP-4017		VOC (SW8260B)	VINYL CHLORIDE	5.3	U	µg/L	5.3	20	15-Sep-03
AP-4017		VOC (SW8260B)	XYLENES, m & p	2.8	U	µg/L	2.8	20	15-Sep-03
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-95
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-95
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-95
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-95
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Nov-97

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-97
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-97
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Nov-97
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Jun-98
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Jun-98
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Jun-98
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-98
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-98
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	2		µg/L			01-Oct-98
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-98
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Mar-99
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Mar-99
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Mar-99
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-99
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-99
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-99
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	2		µg/L			01-Apr-00
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-00
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-00
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-00
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-00
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-00
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-00
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-01
AP-4018		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-01
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-01
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-4018		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19	U	µg/L	0.19	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16	U	µg/L	0.16	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5	U	µg/L	0.5	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12	U	µg/L	0.12	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15	U	µg/L	0.15	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2	U	µg/L	1.2	10	14-Mar-02
AP-4018		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17	U	µg/L	0.17	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21	U	µg/L	0.21	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35	U	µg/L	0.35	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22	U	µg/L	0.22	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13	U	µg/L	0.13	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4018		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28	U	µg/L	0.28	2	14-Mar-02
AP-4018		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	U	µg/L	0.24	10	14-Mar-02
AP-4018		VOC (SW8260B)	2-CHLOROTOLUENE	0.11	U	µg/L	0.11	2	14-Mar-02
AP-4018		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	14-Mar-02
AP-4018		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	14-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	14-Mar-02
AP-4018		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	14-Mar-02
AP-4018		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	14-Mar-02
AP-4018		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	14-Mar-02
AP-4018		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	14-Mar-02
AP-4018		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	14-Mar-02
AP-4018		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	14-Mar-02
AP-4018		VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	14-Mar-02
AP-4018		VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	14-Mar-02
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	14-Mar-02
AP-4018		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	14-Mar-02
AP-4018		VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	14-Mar-02
AP-4018		VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	14-Mar-02
AP-4018		VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	14-Mar-02
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	14-Mar-02
AP-4018		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	14-Mar-02
AP-4018		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	14-Mar-02
AP-4018		VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	14-Mar-02
AP-4018		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	14-Mar-02
AP-4018		VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	14-Mar-02
AP-4018		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	14-Mar-02
AP-4018		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	14-Mar-02
AP-4018		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	14-Mar-02
AP-4018		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	14-Mar-02
AP-4018		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	14-Mar-02
AP-4018		VOC (SW8260B)	METHYLENE CHLORIDE	1.2 U	µg/L	1.2	5	14-Mar-02
AP-4018		VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	14-Mar-02
AP-4018		VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	14-Mar-02
AP-4018		VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	14-Mar-02
AP-4018		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	14-Mar-02
AP-4018		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	14-Mar-02
AP-4018		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	14-Mar-02
AP-4018		VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	14-Mar-02
AP-4018		VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	14-Mar-02
AP-4018		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	14-Mar-02
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	14-Mar-02
AP-4018		VOC (SW8260B)	TOLUENE	0.25 U	µg/L	0.25	2	14-Mar-02
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37 U	µg/L	0.37	2	14-Mar-02
AP-4018		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	14-Mar-02
AP-4018		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	14-Mar-02
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26 U	µg/L	0.26	2	14-Mar-02
AP-4018		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	14-Mar-02
AP-4018		VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	14-Mar-02
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	14-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	14-Mar-02
AP-4018		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22 U	µg/L	0.22	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38 U	µg/L	0.38	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44 U	µg/L	0.44	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35 U	µg/L	0.35	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	10-Sep-02
AP-4018		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	10-Sep-02
AP-4018		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	10-Sep-02
AP-4018		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	10-Sep-02
AP-4018		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	10-Sep-02
AP-4018		VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	10-Sep-02
AP-4018		VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	10-Sep-02
AP-4018		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	10-Sep-02
AP-4018		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	10-Sep-02
AP-4018		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	10-Sep-02
AP-4018		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	10-Sep-02
AP-4018		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	10-Sep-02
AP-4018		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4018		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	10-Sep-02
AP-4018		VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	10-Sep-02
AP-4018		VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	10-Sep-02
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	10-Sep-02
AP-4018		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	10-Sep-02
AP-4018		VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	10-Sep-02
AP-4018		VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	10-Sep-02
AP-4018		VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	10-Sep-02
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	10-Sep-02
AP-4018		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	10-Sep-02
AP-4018		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	10-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-4018		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	10-Sep-02
AP-4018		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-4018		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	10-Sep-02
AP-4018		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	10-Sep-02
AP-4018		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	10-Sep-02
AP-4018		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	10-Sep-02
AP-4018		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	10-Sep-02
AP-4018		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	10-Sep-02
AP-4018		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	10-Sep-02
AP-4018		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	10-Sep-02
AP-4018		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4018		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4018		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4018		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	10-Sep-02
AP-4018		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4018		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4018		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4018		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	10-Sep-02
AP-4018		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	10-Sep-02
AP-4018		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	10-Sep-02
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.94	J	µg/L	0.26	2	10-Sep-02
AP-4018		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4018		VOC (SW8260B)	VINYL ACETATE	0.21	U	µg/L	0.21	5	10-Sep-02
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	0.31	U	µg/L	0.31	2	10-Sep-02
AP-4018		VOC (SW8260B)	XYLENES, m & p	0.15	U	µg/L	0.15	2	10-Sep-02
AP-4018		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	01-Apr-03
AP-4018		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	01-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	01-Apr-03
AP-4018		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4018		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	01-Apr-03
AP-4018		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	01-Apr-03
AP-4018		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	01-Apr-03
AP-4018		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	01-Apr-03
AP-4018		VOC (SW8260B)	ACETONE	9.2	U	µg/L	1.7	50	01-Apr-03
AP-4018		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	01-Apr-03
AP-4018		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	01-Apr-03
AP-4018		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	01-Apr-03
AP-4018		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	01-Apr-03
AP-4018		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	01-Apr-03
AP-4018		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4018		VOC (SW8260B)	BROMOMETHANE	0.84	U	µg/L	0.84	5	01-Apr-03
AP-4018		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	01-Apr-03
AP-4018		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4018		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	01-Apr-03
AP-4018		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018		VOC (SW8260B)	CHLOROMETHANE	1.2	U	µg/L	1.2	5	01-Apr-03
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	01-Apr-03
AP-4018		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	01-Apr-03
AP-4018		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4018		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	01-Apr-03
AP-4018		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4018		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	01-Apr-03
AP-4018		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	01-Apr-03
AP-4018		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	01-Apr-03
AP-4018		VOC (SW8260B)	METHYLENE CHLORIDE	0.8	U	µg/L	0.47	5	01-Apr-03
AP-4018		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	01-Apr-03
AP-4018		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4018		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	01-Apr-03
AP-4018		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	01-Apr-03
AP-4018		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	01-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	01-Apr-03
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	01-Apr-03
AP-4018		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4018		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	01-Apr-03
AP-4018		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	01-Apr-03
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4018		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	01-Apr-03
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	01-Apr-03
AP-4018		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6	U	µg/L	0.6	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	0.9	BJ	µg/L	0.51	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	01-Apr-03
AP-4018	FD	VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	01-Apr-03
AP-4018	FD	VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	ACETONE	18	U	µg/L	1.7	50	01-Apr-03
AP-4018	FD	VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	01-Apr-03
AP-4018	FD	VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	01-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018	FD	VOC (SW8260B)	BROMOMETHANE	0.84	U	µg/L	0.84	5	01-Apr-03
AP-4018	FD	VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	CHLOROBENZENE	1	J	µg/L	0.5	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	01-Apr-03
AP-4018	FD	VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	CHLOROMETHANE	1.2	U	µg/L	1.2	5	01-Apr-03
AP-4018	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	01-Apr-03
AP-4018	FD	VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	01-Apr-03
AP-4018	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	01-Apr-03
AP-4018	FD	VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	01-Apr-03
AP-4018	FD	VOC (SW8260B)	METHYLENE CHLORIDE	1.4	U	µg/L	0.47	5	01-Apr-03
AP-4018	FD	VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	01-Apr-03
AP-4018	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	01-Apr-03
AP-4018	FD	VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	01-Apr-03
AP-4018	FD	VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	01-Apr-03
AP-4018		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	U	µg/L	0.53	2	12-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	12-Sep-03
AP-4018		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4018		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	12-Sep-03
AP-4018		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-4018		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	12-Sep-03
AP-4018		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	12-Sep-03
AP-4018		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	12-Sep-03
AP-4018		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	12-Sep-03
AP-4018		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	12-Sep-03
AP-4018		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	12-Sep-03
AP-4018		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	12-Sep-03
AP-4018		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4018		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	12-Sep-03
AP-4018		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-4018		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4018		VOC (SW8260B)	CHLOROETHANE	0.63	UJ	µg/L	0.63	5	12-Sep-03
AP-4018		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	12-Sep-03
AP-4018		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	12-Sep-03
AP-4018		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4018		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-4018		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	12-Sep-03
AP-4018		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-4018		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	12-Sep-03
AP-4018		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4018		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4018		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4018		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	12-Sep-03
AP-4018		VOC (SW8260B)	METHYLENE CHLORIDE	0.59	U	µg/L	0.47	5	12-Sep-03
AP-4018		VOC (SW8260B)	NAPHTHALENE	0.31	UJ	µg/L	0.31	2	12-Sep-03
AP-4018		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	12-Sep-03
AP-4018		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4018		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	12-Sep-03
AP-4018		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	12-Sep-03

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4018		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	12-Sep-03
AP-4018		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	12-Sep-03
AP-4018		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-4018		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	12-Sep-03
AP-4018		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-4018		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-4018		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-4018		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	12-Sep-03
AP-4018		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-4018		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	12-Sep-03
AP-4018		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-95
AP-4019		VOC (SW8260B)	BENZENE	0.73		µg/L			01-Oct-95
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-95
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-95
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-95
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-95
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.91		µg/L			01-Oct-95
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Nov-97
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Nov-97
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Nov-97
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Nov-97
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Nov-97
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Nov-97
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Nov-97
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Jun-98
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Jun-98
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Jun-98
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Jun-98
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Jun-98
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Jun-98
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Jun-98
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Jun-98
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-98
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-98
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-98
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-98
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-98
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-98
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-98
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-98
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Mar-99
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Mar-99
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Mar-99

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Mar-99
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Mar-99
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Mar-99
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Mar-99
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Mar-99
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-99
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-99
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-99
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-99
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-99
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-99
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Oct-99
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Oct-99
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-00
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-00
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-00
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-00
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-00
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-00
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-00
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	1	U	µg/L		1	01-Apr-00
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Oct-00
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Oct-00
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Oct-00
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Oct-00
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Oct-00
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Oct-00
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.2	JB	µg/L			01-Oct-00
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	0.3	U	µg/L		0.3	01-Oct-00
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE		U	µg/L			01-Apr-01
AP-4019		VOC (SW8260B)	BENZENE		U	µg/L			01-Apr-01
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE		U	µg/L			01-Apr-01
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE		U	µg/L			01-Apr-01
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)		U	µg/L			01-Apr-01
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE		U	µg/L			01-Apr-01
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)		U	µg/L			01-Apr-01
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	0.5	U	µg/L		0.5	01-Apr-01
AP-4019		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23	U	µg/L	0.23	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22	U	µg/L	0.22	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38	U	µg/L	0.38	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44	U	µg/L	0.44	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27	U	µg/L	0.27	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35	U	µg/L	0.35	2	14-Mar-02

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Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	14-Mar-02
AP-4019		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	14-Mar-02
AP-4019		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	14-Mar-02
AP-4019		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	14-Mar-02
AP-4019		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	14-Mar-02
AP-4019		VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	14-Mar-02
AP-4019		VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	14-Mar-02
AP-4019		VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	14-Mar-02
AP-4019		VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	14-Mar-02
AP-4019		VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	14-Mar-02
AP-4019		VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	14-Mar-02
AP-4019		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	14-Mar-02
AP-4019		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	14-Mar-02
AP-4019		VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	14-Mar-02
AP-4019		VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	14-Mar-02
AP-4019		VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	14-Mar-02
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	14-Mar-02
AP-4019		VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	14-Mar-02
AP-4019		VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	14-Mar-02
AP-4019		VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	14-Mar-02
AP-4019		VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	14-Mar-02
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	14-Mar-02
AP-4019		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	14-Mar-02
AP-4019		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	14-Mar-02
AP-4019		VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	14-Mar-02
AP-4019		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	14-Mar-02
AP-4019		VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	14-Mar-02
AP-4019		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	14-Mar-02
AP-4019		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	14-Mar-02
AP-4019		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	14-Mar-02
AP-4019		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	14-Mar-02
AP-4019		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	14-Mar-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	METHYLENE CHLORIDE	3 J	µg/L	1.2	5	14-Mar-02
AP-4019		VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	14-Mar-02
AP-4019		VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	14-Mar-02
AP-4019		VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	14-Mar-02
AP-4019		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	14-Mar-02
AP-4019		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	14-Mar-02
AP-4019		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	14-Mar-02
AP-4019		VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	14-Mar-02
AP-4019		VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	14-Mar-02
AP-4019		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	14-Mar-02
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	14-Mar-02
AP-4019		VOC (SW8260B)	TOLUENE	0.25 U	µg/L	0.25	2	14-Mar-02
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37 U	µg/L	0.37	2	14-Mar-02
AP-4019		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	14-Mar-02
AP-4019		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	14-Mar-02
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26 U	µg/L	0.26	2	14-Mar-02
AP-4019		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	14-Mar-02
AP-4019		VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	14-Mar-02
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	14-Mar-02
AP-4019		VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	14-Mar-02
AP-4019		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22 U	µg/L	0.22	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38 U	µg/L	0.38	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44 U	µg/L	0.44	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHENE	0.35 U	µg/L	0.35	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	10-Sep-02
AP-4019		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	10-Sep-02
AP-4019		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	10-Sep-02
AP-4019		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	10-Sep-02
AP-4019		VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	10-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	2-HEXANONE	0.17	U	µg/L	0.17	20	10-Sep-02
AP-4019		VOC (SW8260B)	4-CHLOROTOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4019		VOC (SW8260B)	ACETONE	1.2	U	µg/L	1.2	50	10-Sep-02
AP-4019		VOC (SW8260B)	ACRYLONITRILE	0.33	U	µg/L	0.33	10	10-Sep-02
AP-4019		VOC (SW8260B)	BENZENE	0.18	U	µg/L	0.18	2	10-Sep-02
AP-4019		VOC (SW8260B)	BROMOBENZENE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4019		VOC (SW8260B)	BROMOCHLOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02
AP-4019		VOC (SW8260B)	BROMODICHLOROMETHANE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4019		VOC (SW8260B)	BROMOFORM	0.32	U	µg/L	0.32	2	10-Sep-02
AP-4019		VOC (SW8260B)	BROMOMETHANE	0.76	U	µg/L	0.76	5	10-Sep-02
AP-4019		VOC (SW8260B)	CARBON DISULFIDE	0.13	U	µg/L	0.13	2	10-Sep-02
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE	0.17	U	µg/L	0.17	2	10-Sep-02
AP-4019		VOC (SW8260B)	CHLOROBENZENE	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4019		VOC (SW8260B)	CHLOROETHANE	0.36	U	µg/L	0.36	5	10-Sep-02
AP-4019		VOC (SW8260B)	CHLOROFORM	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4019		VOC (SW8260B)	CHLOROMETHANE	0.29	U	µg/L	0.29	5	10-Sep-02
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4019		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076	U	µg/L	0.076	2	10-Sep-02
AP-4019		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32	U	µg/L	0.32	2	10-Sep-02
AP-4019		VOC (SW8260B)	DIBROMOMETHANE	0.21	U	µg/L	0.21	2	10-Sep-02
AP-4019		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59	U	µg/L	0.59	5	10-Sep-02
AP-4019		VOC (SW8260B)	ETHYLBENZENE	0.19	U	µg/L	0.19	2	10-Sep-02
AP-4019		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41	U	µg/L	0.41	2	10-Sep-02
AP-4019		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42	U	µg/L	0.42	5	10-Sep-02
AP-4019		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08	U	µg/L	0.08	2	10-Sep-02
AP-4019		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51	U	µg/L	0.51	50	10-Sep-02
AP-4019		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15	U	µg/L	0.15	20	10-Sep-02
AP-4019		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	1.2	5	10-Sep-02
AP-4019		VOC (SW8260B)	NAPHTHALENE	0.098	U	µg/L	0.098	2	10-Sep-02
AP-4019		VOC (SW8260B)	n-BUTYLBENZENE	0.095	U	µg/L	0.095	2	10-Sep-02
AP-4019		VOC (SW8260B)	n-PROPYLBENZENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4019		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28	U	µg/L	0.28	2	10-Sep-02
AP-4019		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11	U	µg/L	0.11	2	10-Sep-02
AP-4019		VOC (SW8260B)	SEC-BUTYLBENZENE	0.092	U	µg/L	0.092	2	10-Sep-02
AP-4019		VOC (SW8260B)	STYRENE	0.16	U	µg/L	0.16	2	10-Sep-02
AP-4019		VOC (SW8260B)	t-BUTYLBENZENE	0.23	U	µg/L	0.23	2	10-Sep-02
AP-4019		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12	U	µg/L	0.12	2	10-Sep-02
AP-4019		VOC (SW8260B)	TOLUENE	0.25	U	µg/L	0.25	2	10-Sep-02
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37	U	µg/L	0.37	2	10-Sep-02
AP-4019		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2	U	µg/L	0.2	2	10-Sep-02
AP-4019		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63	U	µg/L	0.63	10	10-Sep-02
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.65	J	µg/L	0.26	2	10-Sep-02
AP-4019		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34	U	µg/L	0.34	2	10-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	10-Sep-02
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	10-Sep-02
AP-4019		VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.22 U	µg/L	0.22	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.38 U	µg/L	0.38	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.44 U	µg/L	0.44	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1-DICHLOROETHANE	0.27 U	µg/L	0.27	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1-DICHLOROETHENE	0.35 U	µg/L	0.35	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,1-DICHLOROPROPENE	0.19 U	µg/L	0.19	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.5 U	µg/L	0.5	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.12 U	µg/L	0.12	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.15 U	µg/L	0.15	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	1.2 U	µg/L	1.2	10	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.17 U	µg/L	0.17	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2-DICHLOROBENZENE	0.21 U	µg/L	0.21	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2-DICHLOROETHANE	0.37 U	µg/L	0.37	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,2-DICHLOROPROPANE	0.35 U	µg/L	0.35	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,3-DICHLOROBENZENE	0.22 U	µg/L	0.22	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,3-DICHLOROPROPANE	0.13 U	µg/L	0.13	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	1,4-DICHLOROBENZENE	0.28 U	µg/L	0.28	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	2,2-DICHLOROPROPANE	0.28 U	µg/L	0.28	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24 U	µg/L	0.24	10	10-Sep-02
AP-4019	FD	VOC (SW8260B)	2-CHLOROTOLUENE	0.11 U	µg/L	0.11	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	2-HEXANONE	0.17 U	µg/L	0.17	20	10-Sep-02
AP-4019	FD	VOC (SW8260B)	4-CHLOROTOLUENE	0.25 U	µg/L	0.25	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	ACETONE	1.2 U	µg/L	1.2	50	10-Sep-02
AP-4019	FD	VOC (SW8260B)	ACRYLONITRILE	0.33 U	µg/L	0.33	10	10-Sep-02
AP-4019	FD	VOC (SW8260B)	BENZENE	0.18 U	µg/L	0.18	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	BROMOBENZENE	0.34 U	µg/L	0.34	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	BROMOCHLOROMETHANE	0.34 U	µg/L	0.34	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	BROMODICHLOROMETHANE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	BROMOFORM	0.32 U	µg/L	0.32	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	BROMOMETHANE	0.76 U	µg/L	0.76	5	10-Sep-02
AP-4019	FD	VOC (SW8260B)	CARBON DISULFIDE	0.13 U	µg/L	0.13	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	CARBON TETRACHLORIDE	0.17 U	µg/L	0.17	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	CHLOROBENZENE	0.11 U	µg/L	0.11	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	CHLOROETHANE	0.36 U	µg/L	0.36	5	10-Sep-02
AP-4019	FD	VOC (SW8260B)	CHLOROFORM	0.25 U	µg/L	0.25	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	CHLOROMETHANE	0.29 U	µg/L	0.29	5	10-Sep-02
AP-4019	FD	VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.25 U	µg/L	0.25	2	10-Sep-02

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019	FD	VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.076 U	µg/L	0.076	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.32 U	µg/L	0.32	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	DIBROMOMETHANE	0.21 U	µg/L	0.21	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	DICHLORODIFLUOROMETHANE	0.59 U	µg/L	0.59	5	10-Sep-02
AP-4019	FD	VOC (SW8260B)	ETHYLBENZENE	0.19 U	µg/L	0.19	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	HEXACHLOROBUTADIENE	0.41 U	µg/L	0.41	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	0.42 U	µg/L	0.42	5	10-Sep-02
AP-4019	FD	VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.08 U	µg/L	0.08	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.51 U	µg/L	0.51	50	10-Sep-02
AP-4019	FD	VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.15 U	µg/L	0.15	20	10-Sep-02
AP-4019	FD	VOC (SW8260B)	METHYLENE CHLORIDE	1.2 U	µg/L	1.2	5	10-Sep-02
AP-4019	FD	VOC (SW8260B)	NAPHTHALENE	0.098 U	µg/L	0.098	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	n-BUTYLBENZENE	0.095 U	µg/L	0.095	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	n-PROPYLBENZENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.28 U	µg/L	0.28	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.11 U	µg/L	0.11	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	SEC-BUTYLBENZENE	0.092 U	µg/L	0.092	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	STYRENE	0.16 U	µg/L	0.16	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	t-BUTYLBENZENE	0.23 U	µg/L	0.23	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.12 U	µg/L	0.12	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.12 U	µg/L	0.12	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	TOLUENE	0.25 U	µg/L	0.25	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.37 U	µg/L	0.37	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.2 U	µg/L	0.2	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.63 U	µg/L	0.63	10	10-Sep-02
AP-4019	FD	VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.26 U	µg/L	0.26	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.34 U	µg/L	0.34	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	VINYL ACETATE	0.21 U	µg/L	0.21	5	10-Sep-02
AP-4019	FD	VOC (SW8260B)	VINYL CHLORIDE	0.31 U	µg/L	0.31	2	10-Sep-02
AP-4019	FD	VOC (SW8260B)	XYLENES, m & p	0.15 U	µg/L	0.15	2	10-Sep-02
AP-4019		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47 U	µg/L	0.47	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61 U	µg/L	0.61	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48 U	µg/L	0.48	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	0.6 U	µg/L	0.6	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41 U	µg/L	0.41	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44 U	µg/L	0.44	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53 U	µg/L	0.53	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43 U	µg/L	0.43	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41 U	µg/L	0.41	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61 U	µg/L	0.61	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44 U	µg/L	0.44	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48 U	µg/L	0.48	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32 U	µg/L	0.32	10	02-Apr-03
AP-4019		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34 U	µg/L	0.34	2	02-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.9	J	µg/L	0.51	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	02-Apr-03
AP-4019		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	U	µg/L	0.44	2	02-Apr-03
AP-4019		VOC (SW8260B)	2-CHLOROETHYL VINYL ETHER	0.24	R	µg/L	0.24	10	02-Apr-03
AP-4019		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	02-Apr-03
AP-4019		VOC (SW8260B)	2-HEXANONE	0.46	U	µg/L	0.46	20	02-Apr-03
AP-4019		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	02-Apr-03
AP-4019		VOC (SW8260B)	ACETONE	17	U	µg/L	1.7	50	02-Apr-03
AP-4019		VOC (SW8260B)	ACRYLAMIDE	0.41	U	µg/L	0.41	10	02-Apr-03
AP-4019		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	02-Apr-03
AP-4019		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	02-Apr-03
AP-4019		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	02-Apr-03
AP-4019		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	02-Apr-03
AP-4019		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	02-Apr-03
AP-4019		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	02-Apr-03
AP-4019		VOC (SW8260B)	CARBON DISULFIDE	0.46	U	µg/L	0.46	2	02-Apr-03
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-4019		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-4019		VOC (SW8260B)	CHLOROETHANE	0.63	U	µg/L	0.63	5	02-Apr-03
AP-4019		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	02-Apr-03
AP-4019		VOC (SW8260B)	CHLOROMETHANE	1.1	U	µg/L	1.1	5	02-Apr-03
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-4019		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	02-Apr-03
AP-4019		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	02-Apr-03
AP-4019		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	02-Apr-03
AP-4019		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	U	µg/L	1.5	5	02-Apr-03
AP-4019		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	02-Apr-03
AP-4019		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-4019		VOC (SW8260B)	IODOMETHANE (METHYL IODIDE)	1.1	U	µg/L	1.1	5	02-Apr-03
AP-4019		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	02-Apr-03
AP-4019		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	0.77	U	µg/L	0.77	50	02-Apr-03
AP-4019		VOC (SW8260B)	METHYL ISOBUTYL KETONE (4-METHYL-2-PENT/	0.36	U	µg/L	0.36	20	02-Apr-03
AP-4019		VOC (SW8260B)	METHYLENE CHLORIDE	2.1	U	µg/L	0.47	5	02-Apr-03
AP-4019		VOC (SW8260B)	NAPHTHALENE	0.31	U	µg/L	0.31	2	02-Apr-03
AP-4019		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	02-Apr-03
AP-4019		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	02-Apr-03
AP-4019		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	02-Apr-03
AP-4019		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	02-Apr-03
AP-4019		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	02-Apr-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	02-Apr-03
AP-4019		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	02-Apr-03
AP-4019		VOC (SW8260B)	tert-BUTYL METHYL ETHER	0.36	U	µg/L	0.36	2	02-Apr-03
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	U	µg/L	0.45	2	02-Apr-03
AP-4019		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	02-Apr-03
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	02-Apr-03
AP-4019		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	02-Apr-03
AP-4019		VOC (SW8260B)	trans-1,4-DICHLORO-2-BUTENE	0.86	U	µg/L	0.86	10	02-Apr-03
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	02-Apr-03
AP-4019		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	U	µg/L	0.51	2	02-Apr-03
AP-4019		VOC (SW8260B)	VINYL ACETATE	0.66	U	µg/L	0.66	5	02-Apr-03
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	0.53	U	µg/L	0.53	2	02-Apr-03
AP-4019		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	02-Apr-03
AP-4019		VOC (SW8260B)	1,1,1,2-TETRACHLOROETHANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,1,1-TRICHLOROETHANE	0.61	UJ	µg/L	0.61	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,1,2,2-TETRACHLOROETHANE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,1,2-TRICHLOROETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHANE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,1-DICHLOROETHENE	0.53	UJ	µg/L	0.53	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,1-DICHLOROPROPENE	0.43	UJ	µg/L	0.43	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROBENZENE	0.41	UJ	µg/L	0.41	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2,3-TRICHLOROPROPANE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2,4-TRICHLOROBENZENE	0.44	U	µg/L	0.44	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2,4-TRIMETHYLBENZENE	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2-DIBROMO-3-CHLOROPROPANE	0.32	U	µg/L	0.32	10	12-Sep-03
AP-4019		VOC (SW8260B)	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.34	U	µg/L	0.34	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2-DICHLOROBENZENE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2-DICHLOROETHANE	0.37	U	µg/L	0.37	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,2-DICHLOROPROPANE	0.51	U	µg/L	0.51	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,3-DICHLOROBENZENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,3-DICHLOROPROPANE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4019		VOC (SW8260B)	1,4-DICHLOROBENZENE	0.65	U	µg/L	0.65	2	12-Sep-03
AP-4019		VOC (SW8260B)	2,2-DICHLOROPROPANE	0.44	UJ	µg/L	0.44	2	12-Sep-03
AP-4019		VOC (SW8260B)	2-CHLOROTOLUENE	0.57	U	µg/L	0.57	2	12-Sep-03
AP-4019		VOC (SW8260B)	4-CHLOROTOLUENE	0.63	U	µg/L	0.63	2	12-Sep-03
AP-4019		VOC (SW8260B)	ACETONE	3.2	U	µg/L	3.2	50	12-Sep-03
AP-4019		VOC (SW8260B)	BENZENE	0.32	U	µg/L	0.32	2	12-Sep-03
AP-4019		VOC (SW8260B)	BROMOBENZENE	0.49	U	µg/L	0.49	2	12-Sep-03
AP-4019		VOC (SW8260B)	BROMOCHLOROMETHANE	0.56	U	µg/L	0.56	2	12-Sep-03
AP-4019		VOC (SW8260B)	BROMODICHLOROMETHANE	0.42	U	µg/L	0.42	2	12-Sep-03
AP-4019		VOC (SW8260B)	BROMOFORM	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4019		VOC (SW8260B)	BROMOMETHANE	0.83	U	µg/L	0.83	5	12-Sep-03
AP-4019		VOC (SW8260B)	CARBON TETRACHLORIDE	0.43	UJ	µg/L	0.43	2	12-Sep-03

TABLE A600-1
Groundwater Data

Location	QA/QC Type	Chemical Group	Parameter	Value	Q	Units	Detection Limit	Reporting Limit	Date Collected
AP-4019		VOC (SW8260B)	CHLOROBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4019		VOC (SW8260B)	CHLOROETHANE	0.63	UJ	µg/L	0.63	5	12-Sep-03
AP-4019		VOC (SW8260B)	CHLOROFORM	0.46	U	µg/L	0.46	2	12-Sep-03
AP-4019		VOC (SW8260B)	CHLOROMETHANE	1.1	UJ	µg/L	1.1	5	12-Sep-03
AP-4019		VOC (SW8260B)	cis-1,2-DICHLOROETHYLENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4019		VOC (SW8260B)	cis-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-4019		VOC (SW8260B)	DIBROMOCHLOROMETHANE	0.37	U	µg/L	0.37	2	12-Sep-03
AP-4019		VOC (SW8260B)	DIBROMOMETHANE	0.41	U	µg/L	0.41	2	12-Sep-03
AP-4019		VOC (SW8260B)	DICHLORODIFLUOROMETHANE	1.5	UJ	µg/L	1.5	5	12-Sep-03
AP-4019		VOC (SW8260B)	ETHYLBENZENE	0.47	U	µg/L	0.47	2	12-Sep-03
AP-4019		VOC (SW8260B)	HEXACHLOROBUTADIENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4019		VOC (SW8260B)	ISOPROPYLBENZENE (CUMENE)	0.48	U	µg/L	0.48	2	12-Sep-03
AP-4019		VOC (SW8260B)	METHYL ETHYL KETONE (2-BUTANONE)	1.5	U	µg/L	1.5	50	12-Sep-03
AP-4019		VOC (SW8260B)	METHYLENE CHLORIDE	1.2	U	µg/L	0.47	5	12-Sep-03
AP-4019		VOC (SW8260B)	NAPHTHALENE	0.31	UJ	µg/L	0.31	2	12-Sep-03
AP-4019		VOC (SW8260B)	n-BUTYLBENZENE	0.46	U	µg/L	0.46	2	12-Sep-03
AP-4019		VOC (SW8260B)	n-PROPYLBENZENE	0.5	U	µg/L	0.5	2	12-Sep-03
AP-4019		VOC (SW8260B)	O-XYLENE (1,2-DIMETHYLBENZENE)	0.46	U	µg/L	0.46	2	12-Sep-03
AP-4019		VOC (SW8260B)	P-CYMENE (p-ISOPROPYLTOLUENE)	0.55	U	µg/L	0.55	2	12-Sep-03
AP-4019		VOC (SW8260B)	SEC-BUTYLBENZENE	0.52	U	µg/L	0.52	2	12-Sep-03
AP-4019		VOC (SW8260B)	STYRENE	0.58	U	µg/L	0.58	2	12-Sep-03
AP-4019		VOC (SW8260B)	t-BUTYLBENZENE	0.43	U	µg/L	0.43	2	12-Sep-03
AP-4019		VOC (SW8260B)	TETRACHLOROETHYLENE(PCE)	0.45	UJ	µg/L	0.45	2	12-Sep-03
AP-4019		VOC (SW8260B)	TOLUENE	0.55	U	µg/L	0.55	2	12-Sep-03
AP-4019		VOC (SW8260B)	trans-1,2-DICHLOROETHENE	0.61	U	µg/L	0.61	2	12-Sep-03
AP-4019		VOC (SW8260B)	trans-1,3-DICHLOROPROPENE	0.39	U	µg/L	0.39	2	12-Sep-03
AP-4019		VOC (SW8260B)	TRICHLOROETHYLENE (TCE)	0.55	U	µg/L	0.55	2	12-Sep-03
AP-4019		VOC (SW8260B)	TRICHLOROFLUOROMETHANE	0.51	UJ	µg/L	0.51	2	12-Sep-03
AP-4019		VOC (SW8260B)	VINYL CHLORIDE	0.53	UJ	µg/L	0.53	2	12-Sep-03
AP-4019		VOC (SW8260B)	XYLENES, m & p	0.28	U	µg/L	0.28	2	12-Sep-03

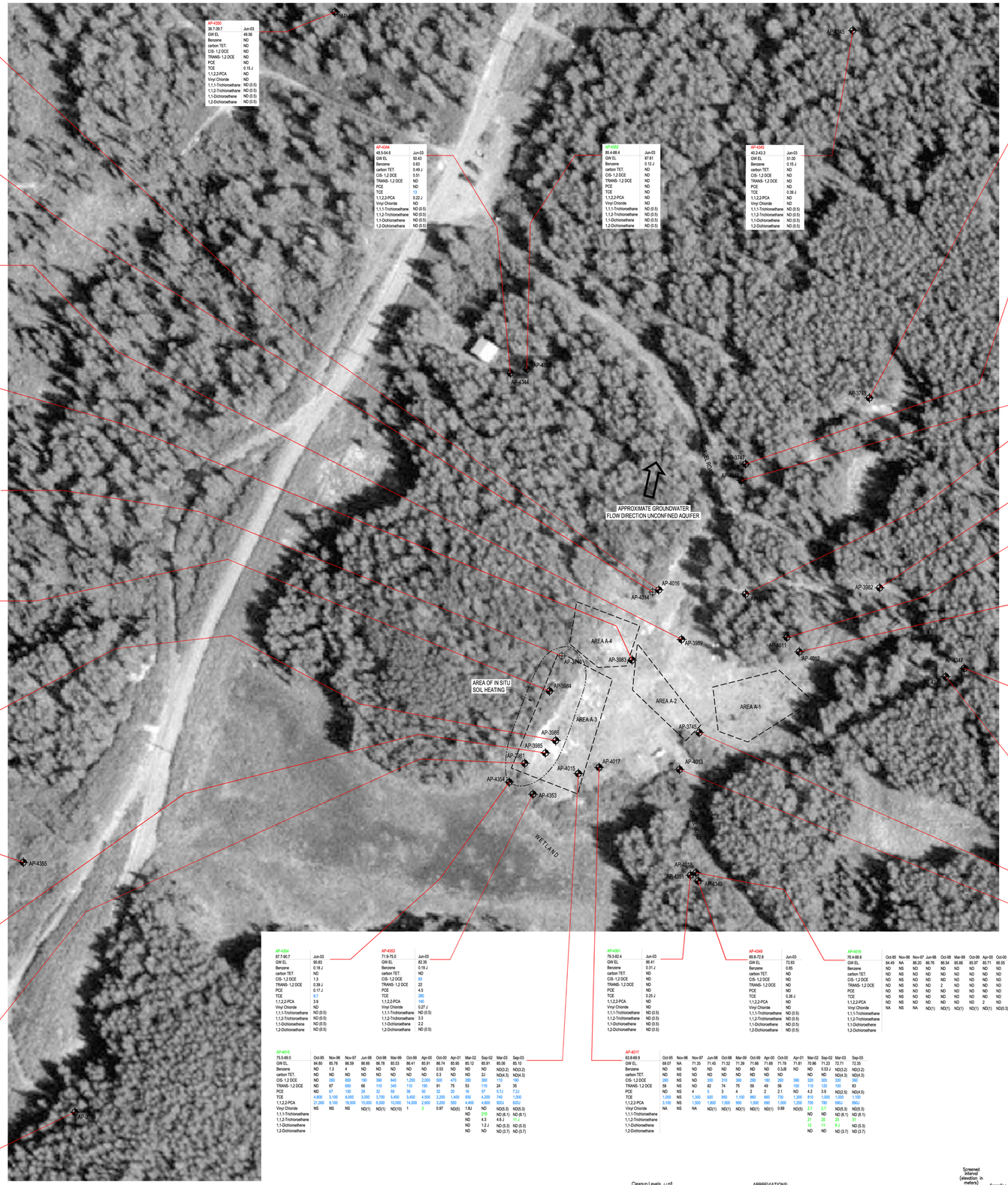
TABLE A600-2
Monitoring Well Details

Location	Alias	Ground Elevation (meters)	Elevation top of screen (meters)	Elevation bottom of screen (meters)	Elevation of bedrock (meters)	Elevation bottom of hole (meters)	Comments	March 2004 waterlevel elevations
AP-3744	MW-12	93.13	85.05	82.01	--	--		84.72
AP-3745	MW-13	92.04	86.55	83.50	--	--		85.64
AP-3746	MW-14	94.72	91.98	88.93	--	--		89.42
AP-3747	MW-15	91.82	85.73	82.68	--	--		83.31
AP-3748	MW-16	90.93	40.67	39.14	--	--	Boring reportedly terminated at bedrock	51.13
AP-3749	MW-17	94.53	90.87	87.82	--	--		88.47
AP-3934	PZ2	91.08	83.77	80.72	--	80.11		NA
AP-3939	PZ3	91.16	83.84	80.80	--	80.80		NA
AP-3981	MW-19	92.52	83.68	80.63	--	--		85.99
AP-3982	MW-20	92.44	85.12	82.08	--	--		83.23
AP-3983	MW-21	92.43	86.94	83.90	--	--		85.25
AP-3984	MW-22	94.12	88.02	84.98	--	--		85.67
AP-3985	MW-23	92.90	86.20	83.15	--	--		86.21
AP-3986	MW-24	92.81	85.80	82.75	--	--		86.16
AP-3989	PZ-1	93.09	85.77	82.72	--	--		--
AP-3991	MP1	92.36	83.83	82.31	--	82.31		--
AP-3992	MP2	92.18	83.65	82.12	--	82.12		--
AP-4011	MW-1	91.44	57.55	49.60	53.9	49.37	Screened in bedrock except for upper 11 feet; From boring log "what appeared to be crude oil returned with injection water when bedrock was encountered" at 123 bgs	55.23
AP-4012	MW-2	91.66	87.75	79.97	--	--		84.53
AP-4013	MW-3	93.04	89.01	78.93	--	--		85.97
AP-4014	MW-4	92.42	77.40	74.35	--	--	oily sheen on cuttings	--
AP-4015	MW-5	93.04	89.03	75.45	--	--		85.39
AP-4016	MW-6	92.41	56.12	37.72	54.3	37.02	Screened in bedrock except for upper 6 ft; High PID reading at bedrock interface	56.35
AP-4017	MW-7	93.06	69.89	63.80	68.7	62.58	screened in bedrock except for upper 4 ft	73.30
AP-4018	MW-8	94.10	88.29	76.10	--	--		85.51
AP-4019	MW-9	91.59	51.97	42.71	43.1	37.94	screened above bedrock except bottom 1 foot	50.16
AP-4020	MW-10	94.47	82.58	76.49	--	75.85		--

TABLE A600-2

Monitoring Well Details

Location	Alias	Ground Elevation (meters)	Elevation top of screen (meters)	Elevation bottom of screen (meters)	Elevation of bedrock (meters)	Elevation bottom of hole (meters)	Comments	March 2004 waterlevel elevations
AP-4021	MW-11	96.35	78.37	69.22	--	68.00		69.50
AP-4022	MP-3	92.04	83.20	81.98	--	81.68		84.93
AP-4344		94.89	48.53	45.48	45.2	42.16		50.03
AP-4345		97.36	43.26	40.21	40.4	39.90		50.57
AP-4346		96.82	--	--	--	--		--
AP-4347		92.51	82.15	79.10	--	55.02		--
AP-4348		92.68	49.70	46.65	46.2	46.04		52.41
AP-4349		94.38	72.80	69.75	68.8	65.30		73.07
AP-4350		93.46	39.72	36.67	35.2	35.15		49.14
AP-4351		94.14	82.40	79.36	--	--		86.01
AP-4352		94.59	88.40	85.35	--	--		--
AP-4353		92.36	74.98	71.94	71.0	67.97	screened above bedrock	82.44
AP-4354		92.20	90.74	87.69	--	--		89.79
AP-4355		92.88	69.87	66.82	66.7	66.06		86.40



AP-4016

38.0-56.4	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	54.13	NA	58.40	56.43	56.32	56.46	56.51	56.42	56.30	56.40	56.02	56.13	56.33	56.15
Benzene	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.32)	ND(0.32)
carbon TET.	ND	NS	1	ND	ND	ND	ND	ND	ND	ND	ND	1.7 J	0.55J	ND(0.43)
CIS-1,2 DCE	3.5	NS	4	2	2	2	ND	1	1.1	0.88	ND	23	7.9	ND(0.47)
TRANS-1,2 DCE	ND	NS	4	ND	ND	1	ND	ND	ND	ND	ND	6.2	1.8J	ND(0.61)
PCE	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2	0.55J	ND(0.45)
TCE	130	NS	88	25	26	73	20	25	13	13	ND	220	120	ND(0.55)
1,1,2,2-PCA	8.0	NS	6	13	19	5	13	6	7.9	3.1	ND	37	12	ND(0.48)
Vinyl Chloride	NA	NS	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.53)
1,1,1-Trichloroethane												ND	ND	ND(0.53)
1,1,2-Trichloroethane												ND	1.8 J	ND(0.41)
1,1-Dichloroethene												ND	0.87 J	ND(0.53)
1,2-Dichloroethene												ND	ND	ND (0.37)

AP-4354

39.7-39.7	Jun-03
GW EL	49.56
Benzene	ND
carbon TET.	ND
CIS-1,2 DCE	ND
TRANS-1,2 DCE	ND
PCE	ND
TCE	0.15 J
1,1,2,2-PCA	ND
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-4344

49.5-54.8	Jun-03
GW EL	50.43
Benzene	0.63
carbon TET.	0.49 J
CIS-1,2 DCE	0.51
TRANS-1,2 DCE	ND
PCE	ND
TCE	13
1,1,2,2-PCA	0.22 J
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-4345

86.4-86.4	Jun-03
GW EL	87.61
Benzene	0.12 J
carbon TET.	ND
CIS-1,2 DCE	ND
TRANS-1,2 DCE	ND
PCE	ND
TCE	ND
1,1,2,2-PCA	ND
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-4346

42.0-43.3	Jun-03
GW EL	51.00
Benzene	0.15 J
carbon TET.	ND
CIS-1,2 DCE	ND
TRANS-1,2 DCE	ND
PCE	ND
TCE	0.39 J
1,1,2,2-PCA	ND
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-3747

39.0-40.7	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	49.44	51.34	51.18	51.35	52.01	51.79	51.50	51.41	51.90	51.70	49.67	49.69	50.10	49.92
Benzene	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.32)
carbon TET.	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.43)
CIS-1,2 DCE	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.47)
TRANS-1,2 DCE	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.61)
PCE	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.45)
TCE	3.1	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.55)
1,1,2,2-PCA	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.48)
Vinyl Chloride	NA	NA	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND	ND	ND(0.53)
1,1,1-Trichloroethane												ND	ND	ND(0.53)
1,1,2-Trichloroethane												ND	ND	ND(0.41)
1,1-Dichloroethene												ND	ND	ND(0.53)
1,2-Dichloroethene												ND	ND	ND (0.37)

AP-3747

83.0-86.3	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	83.16	83.35	85.37	86.28	85.51	84.46	84.49	85.38	84.50	DRY	DRY	83.96	84.11	83.70
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.064)	ND(1.6)
carbon TET.	1.4	NS	ND	ND	ND	ND	3	4	7.3	3.2	NS	1.1 J	0.22 J	2
CIS-1,2 DCE	15	NS	28	8	17	34	40	54	16	44	NS	26	3.9	34
TRANS-1,2 DCE	4.1	NS	28	2	4	10	9.3	15	4.6	13	NS	7.2	1.2	9.7
PCE	2.1	NS	2	1	3	6	8	9	2.8	7.8	NS	3.9	0.5	3.4
TCE	270	NS	320	140	280	730	870	1,200	310	860	NS	310	160	460
1,1,2,2-PCA	6.3	NS	4	2	4	12	13	27	5.7	31	NS	7.6	0.52 J	8.9
Vinyl Chloride	NA	NS	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	NS	ND(0.31)	ND(0.11)	ND(2.7)
1,1,1-Trichloroethane												3.1	0.45	4.4
1,1,2-Trichloroethane												0.55 J	0.19 J	3
1,1-Dichloroethene												ND	ND (0.074)	ND (1.8)

AP-3985

82.7-85.8	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	May-03	Sep-03
GW EL	NA	85.53	88.23	86.58	86.42	86.75	85.89	85.71	85.46	NA	84.76	NA	85.19	NA	84.85
Benzene	NS	ND	22	2	3	2	ND	NS	NS	NS	ND	2J	2.3	2.3	ND(6.4)
carbon TET.	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.43)	ND(2.5)	ND(6.5)
CIS-1,2 DCE	140	150	230	330	1,400	280	92	160	59	9.8	160	200	170	200	160
TRANS-1,2 DCE	53	58	94	36	70	29	12	18	12	2.1	42	48	59	48	34J
PCE	82	86	72	10	7	15	5.2	13	6.8	1.4	5.5 J	8.8	7.7	7.6	ND (9.0)
TCE	2,200	3,200	3,100	970	1,300	740	680	940	370	210	690	900	870	920	1200
1,1,2,2-PCA	17,000	18,000	17,000	100	320	420	340	81	96	17J	650	560	550	950	890
Vinyl Chloride	ND(1)	ND(1)	ND(10)	3	5	1.7	ND(1)	ND(0.31)	ND(0.31)	ND(0.11)	ND(2.7)	ND	ND	ND(0.5)	ND(0.5)	ND(0.5)	ND(11)
1,1,1-Trichloroethane											ND	ND	ND (0.12)	ND (3)	
1,1,2-Trichloroethane											4.9 J	2.7	ND (0.61)	ND (12)	
1,1-Dichloroethene											2.9	2.8	3	2.6	ND (11)
1,2-Dichloroethene											ND	ND	ND (0.37)	ND (2.5)	ND (7.4)

AP-4348

68.9-72.8	Jun-03
GW EL	73.93
Benzene	0.65
carbon TET.	ND
CIS-1,2 DCE	ND
TRANS-1,2 DCE	ND
PCE	ND
TCE	0.26 J
1,1,2,2-PCA	ND
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-4349

79.3-82.4	Jun-03
GW EL	86.41
Benzene	0.31 J
carbon TET.	ND
CIS-1,2 DCE	ND
TRANS-1,2 DCE	ND
PCE	ND
TCE	0.25 J
1,1,2,2-PCA	ND
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-4351

75.5-88.0	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	84.80	85.78	86.59	86.66	86.78	85.53	86.41	85.91	86.74	85.95	85.97	85.91	85.06	85.10
Benzene	ND	1.3	4	ND	ND	ND	ND	ND	0.53	ND	ND	ND	ND(3.2)	ND(3.2)
carbon TET.	ND	ND	ND	ND	ND	ND	ND	ND	0.3	ND	ND	2J	ND(4.3)	ND(4.3)
CIS-1,2 DCE	ND	260	650	780	390	640	1,200	2,000	500	470	280	300	170	190
TRANS-1,2 DCE	ND	67	650	66	110	340	110	190	91	75	53	110	24	35
PCE	ND	67	150	29	32	59	38	50	32	25	16	57	5.7 J	7.3 J
TCE	4,800	3,100	8,000	3,000	3,700	5,400	3,400	4,600	2,200	1,400	930	4,200	740	1,000
1,1,2,2-PCA	21,000	9,100	19,000	15,000	8,000	10,000	14,000	2,000	3,000	1,500	4,400	4,600	920J	820J
Vinyl Chloride	NS	NS	NS	NS	ND(1)	ND(1)	ND(10)	1	3	0.97	ND(5)	1.8J	ND	ND(5.3)	ND(5.3)
1,1,1-Trichloroethane												ND	270	ND (6.1)	ND (6.1)
1,1,2-Trichloroethane												ND	4.3	4.6 J	11 J
1,1-Dichloroethene												ND	1.2 J	ND (3.3)	ND (3.3)
1,2-Dichloroethene												ND	ND	ND (3.7)	ND (3.7)

AP-4352

82.1-85.1	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	83.64	84.77	86.65	86.19	85.89	85.24	85.39	85.07	85.94	85.15	83.81	84.50	84.19	84.15
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.064)
carbon TET.	22	1.1	2	ND	ND	ND	ND	ND	0.71	ND	0.5 J	0.88 J	0.26J	0.55J
CIS-1,2 DCE	8.1	2.9	15	3	4	2	3.4	3	3.2	2.8	1.7 J	3.6	0.79	1.5J
TRANS-1,2 DCE	1	ND	15	ND	ND	ND	ND	ND	0.73	0.54	0.46 J	1 J	0.172	ND(0.61)
PCE	0.36	ND	ND	ND	ND	ND	ND	ND	0.32	ND	ND	ND	ND(0.09)	ND(0.45)
TCE	180	70	190	58	63	58	79	58	54	40	32	70	15	29
1,1,2,2-PCA	480	24	81	14	13	16	36	19	26	14	11	18	6.6	
Vinyl Chloride	NA	NA	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.11)	ND(0.53)
1,1,1-Trichloroethane											ND	ND	ND	ND
1,1,2-Trichloroethane											ND	0.51 J	0.13 J	ND
1,1-Dichloroethene											ND	ND	ND	ND
1,2-Dichloroethene											ND	ND	ND	ND

AP-4016

38.0-56.4	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	54.13	NA	58.40	56.43	56.32	56.46	56.51	56.42	56.30	56.40	56.02	56.13	56.33	56.15
Benzene	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.32)
carbon TET.	ND	NS	1	ND	ND	ND	ND	ND	ND	ND	ND	1.7 J	0.55J	ND(0.43)
CIS-1,2 DCE	3.5	NS	4	2	2	2	ND	1	1.1	0.88	ND	23	7.9	ND(0.47)
TRANS-1,2 DCE	ND	NS	4	ND	ND	1	ND	ND	ND	ND	ND	6.2	1.8J	ND(0.61)
PCE	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2	0.55J	ND(0.45)
TCE	130	NS	88	25	26	73	20	25	13	13	ND	220	120	ND(0.55)
1,1,2,2-PCA	8.0	NS	6	13	19	5	13	6	7.9	3.1	ND	37	12	ND(0.48)
Vinyl Chloride	NA	NS	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.53)
1,1,1-Trichloroethane												ND	ND	ND(0.53)
1,1,2-Trichloroethane												ND	1.8 J	ND(0.41)
1,1-Dichloroethene												ND	0.87 J	ND(0.53)
1,2-Dichloroethene												ND	ND	ND (0.37)

AP-4017

63.8-68.9	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	69.07	NA	71.35	71.45	71.52	71.39	71.66	ND	71.79	71.81	70.96	71.23	72.71	72.35
Benzene	ND	NS	ND	ND	ND	ND	ND	0.3J	ND	ND	ND	ND	0.53 J	ND(3.2)
carbon TET.	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(4.3)
CIS-1,2 DCE	280	NS	ND	300	310	360	290	160	290	320	300	330	330	360
TRANS-1,2 DCE	58	NS	ND	82	74	75	59	49	56	100	110	120	100	83
PCE	ND	NS	4	3	3	4	2	2	2.1	ND	4.2	3.9	ND(2.5)	ND(4.5)
TCE	1,000	NS	1,300	920	850	1,100	860	660	730	1,300	810	1,000	1,000	1,100
1,1,2,2-PCA	3,100	NS	1,500	1,800	1,500	990	1,500	690	1,000	1,200	700	780	890J	880J
Vinyl Chloride	NA	NS	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	0.89	ND(5)	2.7	2.7	ND(5.3)	ND(5.3)
1,1,1-Trichloroethane											ND	ND	ND (6.1)	ND (6.1)
1,1,2-Trichloroethane											21	25	30 J	30
1,1-Dichloroethene											12	11	11 J	ND (5.3)
1,2-Dichloroethene											ND	ND	ND (3.7)	ND (3.7)

AP-4018

46.3-49.7	Jun-03
GW EL	52.91
Benzene	0.54
carbon TET.	ND
CIS-1,2 DCE	ND
TRANS-1,2 DCE	ND
PCE	ND
TCE	0.2 J
1,1,2,2-PCA	ND
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-4352

82.1-85.1	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	83.64	84.77	86.65	86.19	85.89	85.24	85.39	85.07	85.94	85.15	83.81	84.50	84.19	84.15
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.064)	ND(0.32)
carbon TET.	22	1.1	2	ND	ND	ND	ND	ND	0.71	ND	0.5 J	0.88 J	0.26J	0.55J
CIS-1,2 DCE	8.1	2.9	15	3	4	2	3.4	3	3.2	2.8	1.7 J	3.6	0.79	1.5J
TRANS-1,2 DCE	1	ND	15	ND	ND	ND	ND	ND	0.73	0.54	0.46 J	1 J	0.172	ND(0.61)
PCE	0.36	ND	ND	ND	ND	ND	ND	ND	0.32	ND	ND	ND	ND(0.09)	ND(0.45)
TCE	180	70	190	58	63	58	79	58	54	40	32	70	15	29
1,1,2,2-PCA	480	24	81	14	13	16	36	19	26	14	11	18	6.6	
Vinyl Chloride	NA	NA	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.11)	ND(0.53)
1,1,1-Trichloroethane											ND	ND	ND	ND
1,1,2-Trichloroethane											ND	0.51 J	0.13 J	ND
1,1-Dichloroethene											ND	ND	ND	ND
1,2-Dichloroethene											ND	ND	ND	ND

AP-3982

82.4-85.5	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	85.77	86.42	86.07	85.49	85.61	85.38	86.02	85.43	83.49	84.49	85.40	85.12
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.32)
carbon TET.	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.43)	ND(0.43)
CIS-1,2 DCE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.47)	ND(0.47)
TRANS-1,2 DCE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.61)	ND(0.61)
PCE	ND	1	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.45)	ND(0.45)
TCE	12	18	12	17	15	11	16	11	8.6	ND	ND(0.55)	ND(0.55)
1,1,2,2-PCA	13	150	120	55	40	24	ND	ND	3.2	ND	ND(0.48)	ND(0.48)
Vinyl Chloride	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.11)	ND(0.53)
1,1,1-Trichloroethane									ND	ND	ND(0.61)	ND(0.61)
1,1,2-Trichloroethane									ND	ND	ND(0.41)	ND(0.41)
1,1-Dichloroethene									ND	ND	ND(0.53)	ND(0.53)
1,2-Dichloroethene									ND	ND	ND (0.37)	ND (0.37)

AP-4011

49.7-57.6	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	52.85	NA	55.30	55.29	55.22	55.32	55.37	55.27	55.19	55.26	54.31	54.42	54.40	54.44
Benzene	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.064)
carbon TET.	ND	NS	ND	1	ND	ND	1	1	1.2	0.85	0.67 J	0.79 J	0.11J	ND(0.43)
CIS-1,2 DCE	5.3	NS	ND	5	6	4	4	4	6	4.8	3.3	4.8	0.82	3.5J
TRANS-1,2 DCE	ND	NS	ND	ND	ND	ND	ND	ND	0.56	ND	ND	0.71 J	ND(0.12)	ND(0.61)
PCE	ND	NS	ND	3	1	4	ND	1.7	ND	0.66	ND	ND	ND(0.09)	ND(0.45)
TCE	43	NS	30	34	29	35	34	38	39	37	27	35	5.8	23J
1,1,2,2-PCA	35	NS	34	29	29	41	42	47	49	33	18	32	8.8 J	19J
Vinyl Chloride	NA	NS	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.11)	ND(0.53)
1,1,1-Trichloroethane											ND	ND	ND (0.12)	ND (0.61)
1,1,2-Trichloroethane											ND	0.51 J	ND (0.082)	58 J
1,1-Dichloroethene											ND	ND	ND (0.11)	ND (0.53)
1,2-Dichloroethene											ND	ND	ND (0.074)	ND (0.37)

AP-4012

80.1-87.9	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	83.58	84.64	85.54	86.12	85.74	85.58	85.35	85.09	85.69	85.13	84.79	85.38	85.34	85.11
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.32)
carbon TET.	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.43)
CIS-1,2 DCE	ND	ND	380	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.47)
TRANS-1,2 DCE	ND	ND	380	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.61)
PCE	ND	ND	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.45)
TCE	ND	ND	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.55)
1,1,2,2-PCA	ND	ND	3	1	4	ND	1.7	ND	0.66	ND	ND	ND	ND	ND(0.48)
Vinyl Chloride	NA	NA	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND	ND	ND	ND(0.53)
1,1,1-Trichloroethane											ND	ND	ND	ND(0.61)
1,1,2-Trichloroethane											ND	ND	ND	ND(0.41)
1,1-Dichloroethene											ND	ND	ND	ND(0.53)
1,2-Dichloroethene											ND	ND	ND	ND (0.37)

AP-4347

79.1-82.1	Jun-03
GW EL	80.08
Benzene	ND
carbon TET.	ND
CIS-1,2 DCE	ND
TRANS-1,2 DCE	ND
PCE	ND
TCE	ND
1,1,2,2-PCA	ND
Vinyl Chloride	ND
1,1,1-Trichloroethane	ND (0.5)
1,1,2-Trichloroethane	ND (0.5)
1,1-Dichloroethene	ND (0.5)
1,2-Dichloroethene	ND (0.5)

AP-3745

82.5-86.5	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	88.88	85.69	86.32	86.77	86.61	85.76	86.11	85.82	86.90	85.96	84.80	NA	85.66	85.27
Benzene	0.34	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.064)
carbon TET.	0.38	ND	3	ND	ND	ND	ND	ND	0.32	ND	ND	0.64 J	ND	ND(0.086)
CIS-1,2 DCE	ND	ND	1	ND	ND	ND	ND	ND	ND	ND	27	2	ND	1.2J
TRANS-1,2 DCE	ND	ND	1	ND	ND	ND	ND	ND	ND	ND	1.6	ND	ND	0.49
PCE	ND	ND	ND	ND	ND	ND	ND	ND	0.42	ND	ND	ND	ND	ND(0.09)
TCE	8.7	4.1	19	8	16	7	8	10	15	4.2	16	31J	28	
1,1,2,2-PCA	1.1	1.1	9	58	56	4	100	23	280	8.3	2.8	100	26J	8.4
Vinyl Chloride	NA	NA	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.11)	ND(0.53)
1,1,1-Trichloroethane											ND	ND	ND (0.12)	ND (0.61)
1,1,2-Trichloroethane											ND	ND	0.45	ND (0.41)
1,1-Dichloroethene											ND	ND	ND (11)	ND (0.53)
1,2-Dichloroethene											ND	ND	ND (0.074)	ND (0.37)

AP-4013

79.0-89.0	Oct-95	Nov-96	Nov-97	Jun-98	Oct-98	Mar-99	Oct-99	Apr-00	Oct-00	Apr-01	Mar-02	Sep-02	Mar-03	Sep-03
GW EL	83.52	NA	85.58	86.34	86.11	85.12	85.38	84.99	86.08	85.16	83.97	84.66	84.40	84.22
Benzene	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.064)
carbon TET.	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND(0.086)
CIS-1,2 DCE	28	NS	46	5	10	13	34	21	11	8.9	2J	22	1.7	2.7
TRANS-1,2 DCE	3.8	NS	6	ND	ND	ND	ND	ND	ND	ND	ND	3.4	0.21J	ND(0.61)
PCE	ND	NS	ND	ND	ND	ND	ND	ND	ND	0.3J	ND	ND	ND	ND(0.09)
TCE	290	NS	270	37	62	110	240	130	62	61	11	130	11	15
1,1,2,2-PCA	340	NS	400	39	59	80	410	140	61	38	11	74	4.6	5.3
Vinyl Chloride	NA	NS	NA	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(0.3)	ND(0.5)	ND(0.31)	ND(0.31)	ND(0.11)	ND(0.53)
1,1,1-Trichloroethane											ND	ND	ND (0.12)	ND (0.61)

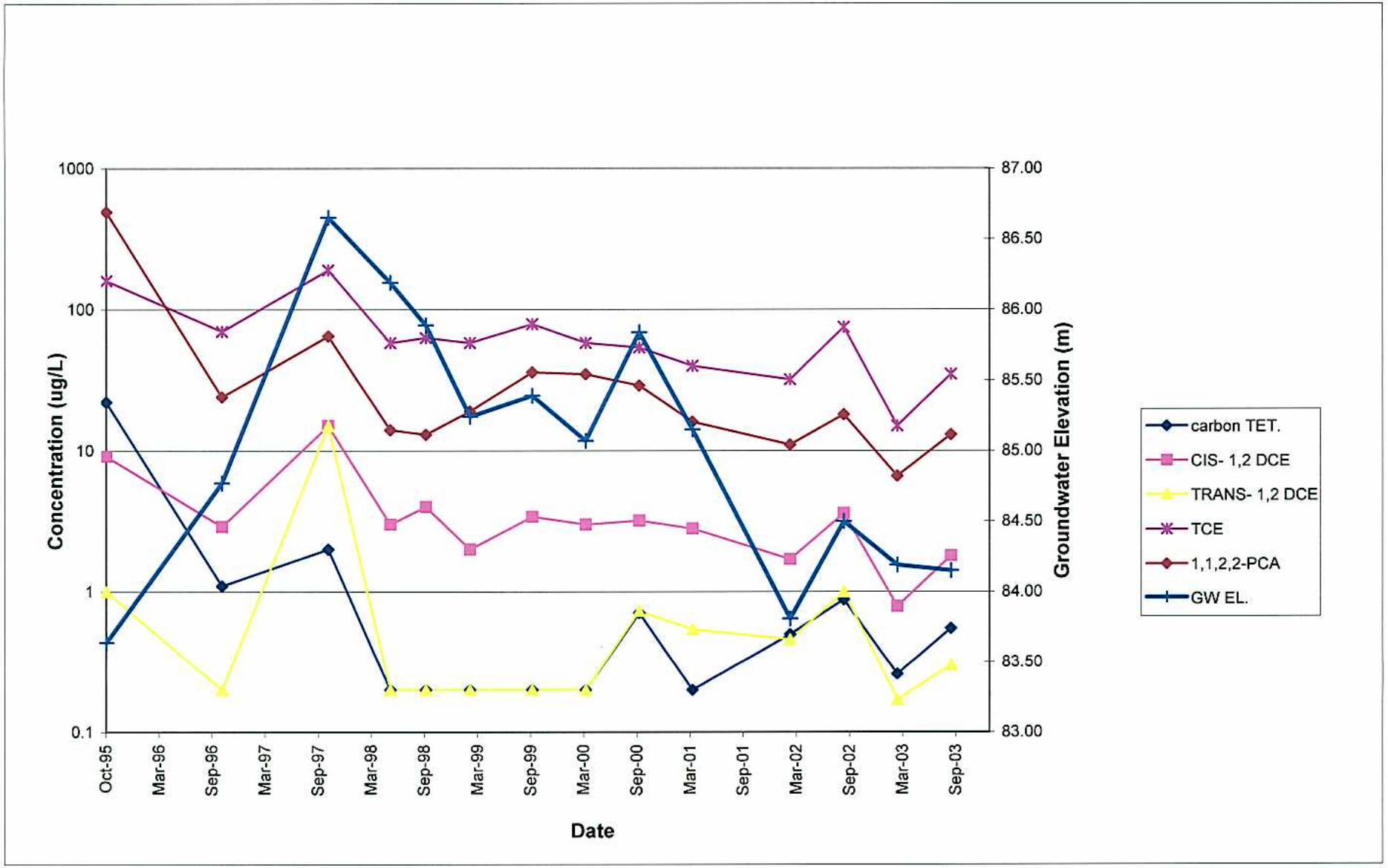


FIGURE A600-2A
Groundwater Elevations and Contamination Levels for Well Ap-3744, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

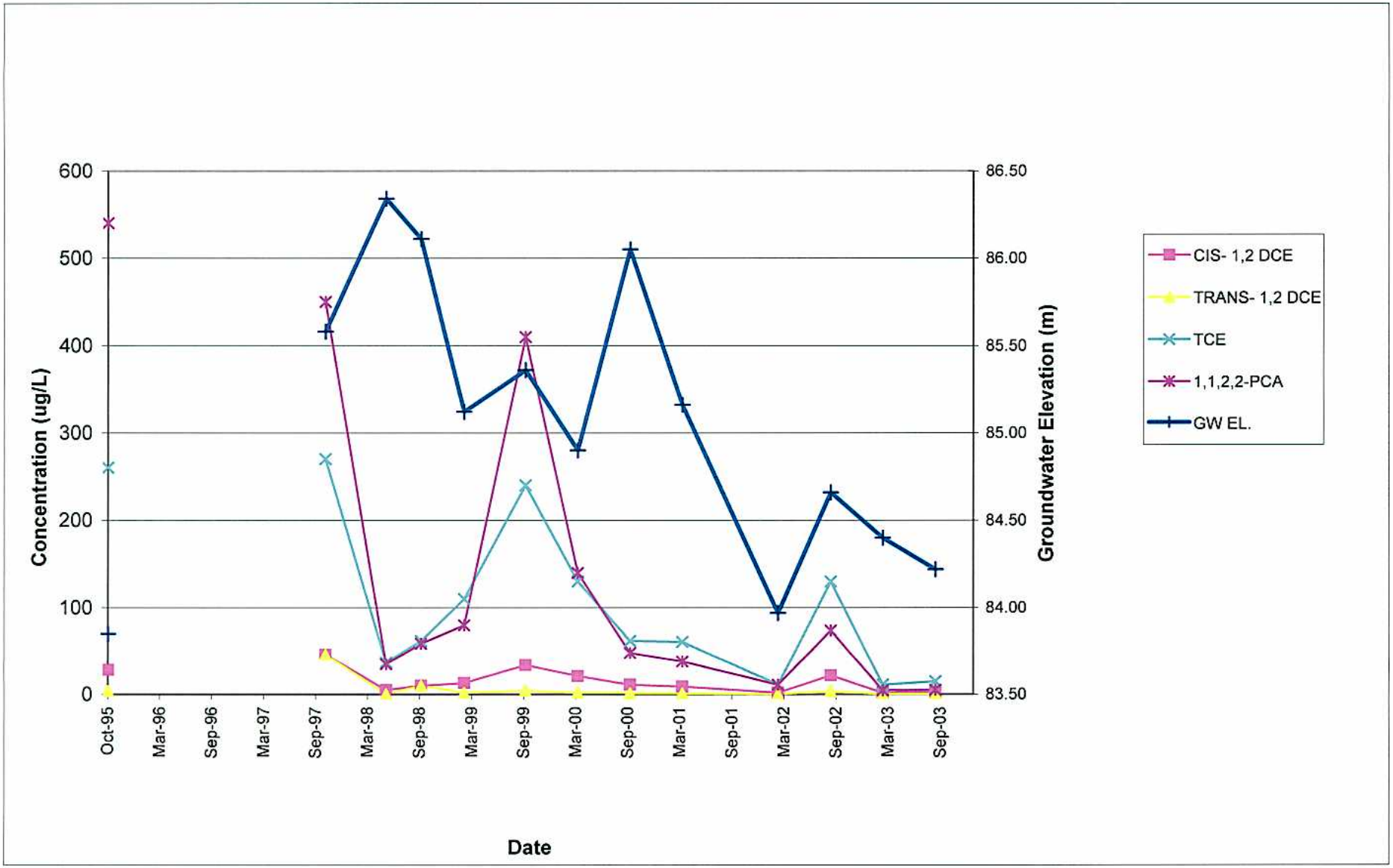


FIGURE A600-2B
Groundwater Elevations and Contamination Levels for Well AP-41013 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

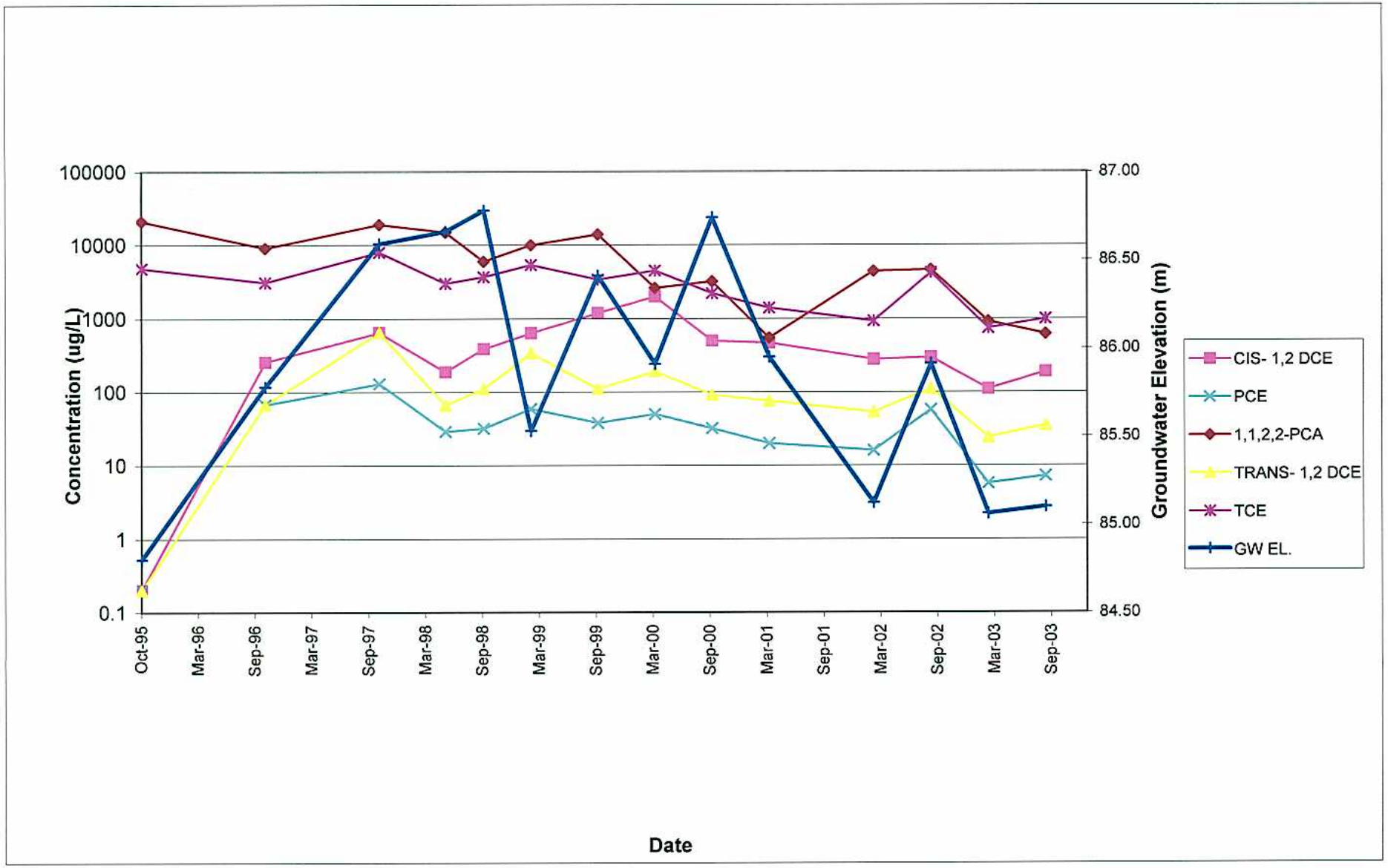


FIGURE A6002-C
Groundwater Elevations and Contamination Levels for Well AP-4015, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

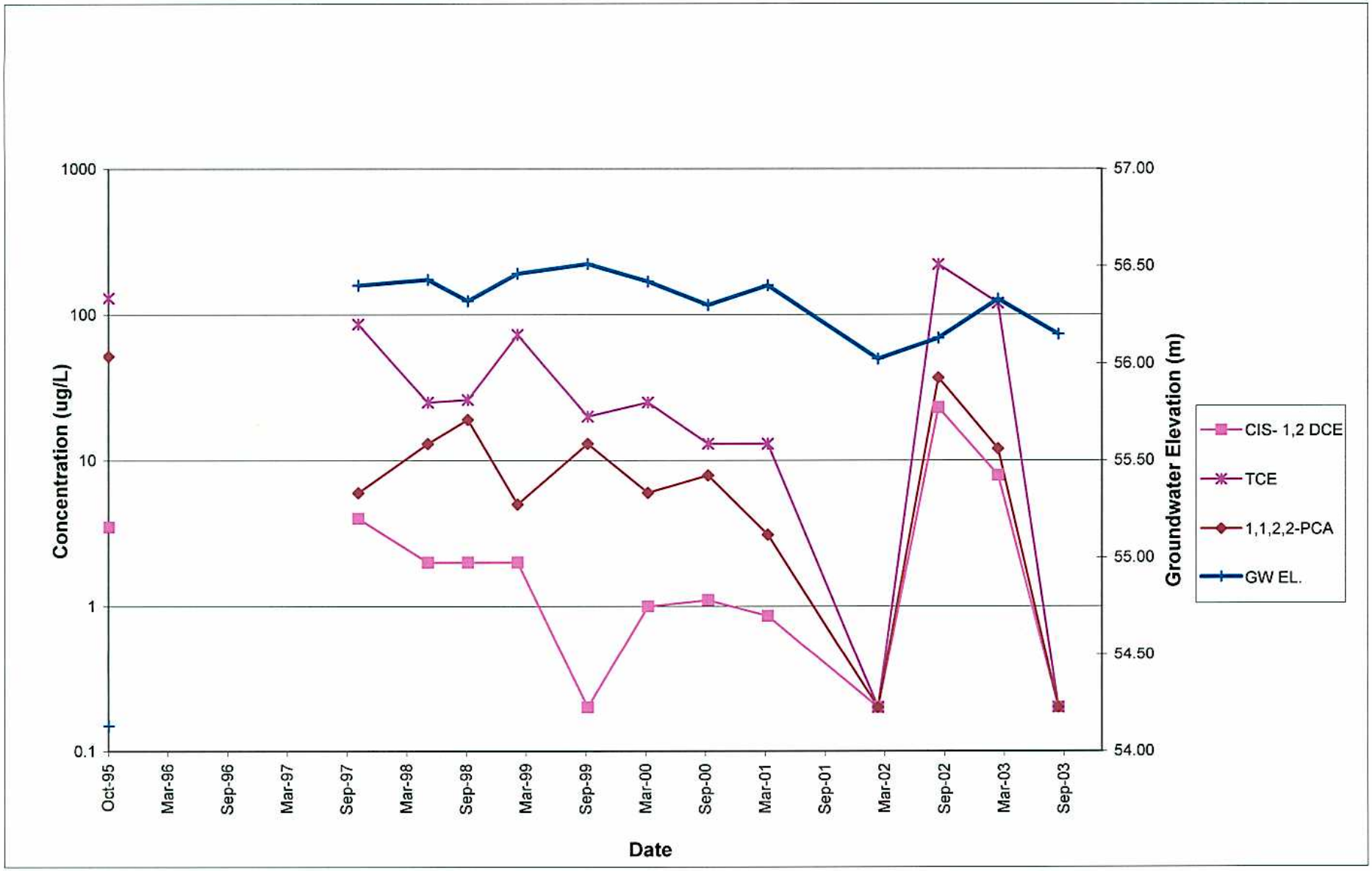


FIGURE A600-2D
Groundwater Elevations and Contamination Levels for Well AP-4016
Poleline Road Disposal Area
Fort Richardson, Alaska

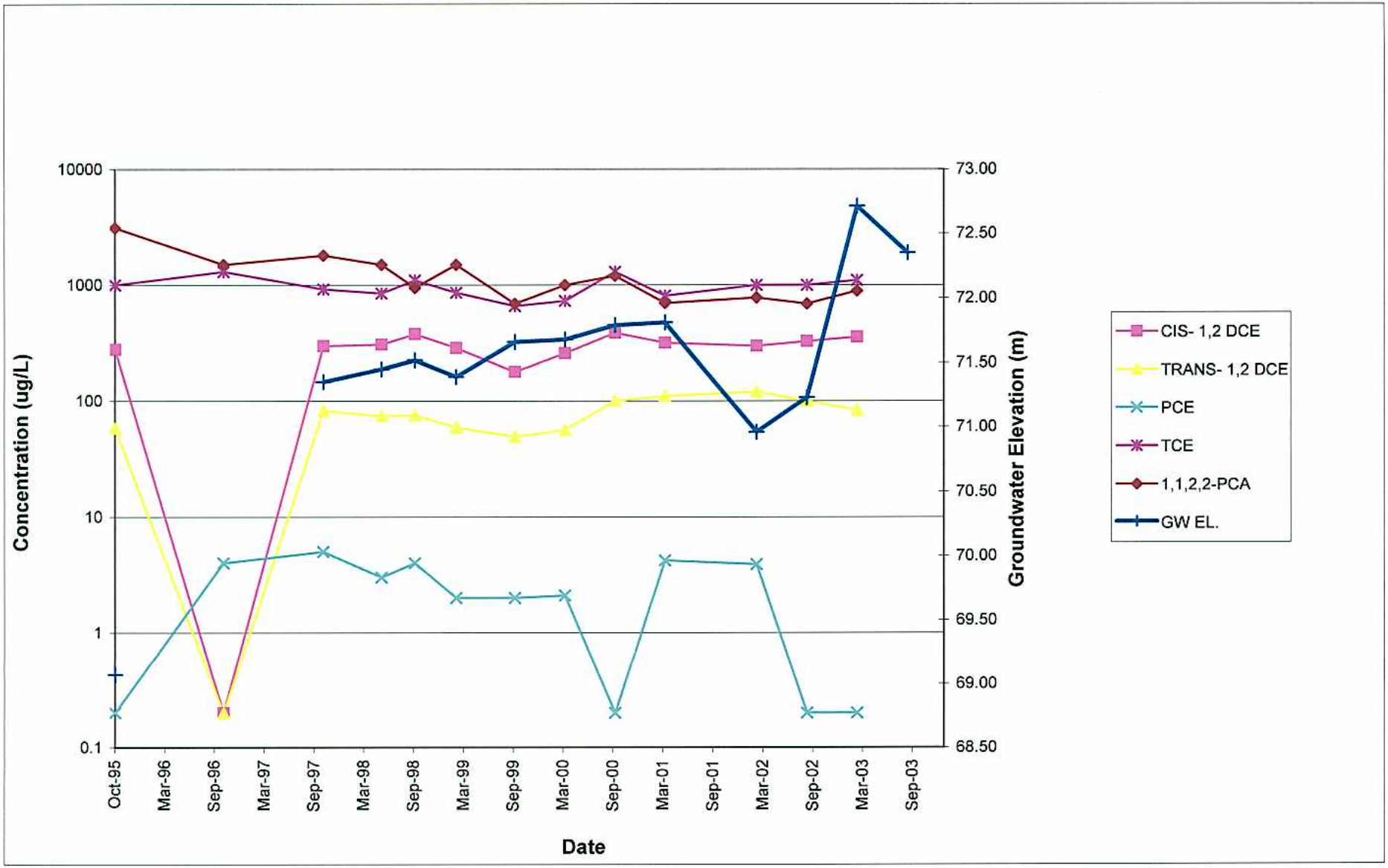


FIGURE A600-2E
Groundwater Elevations and Contamination Levels for Well AP-4017, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

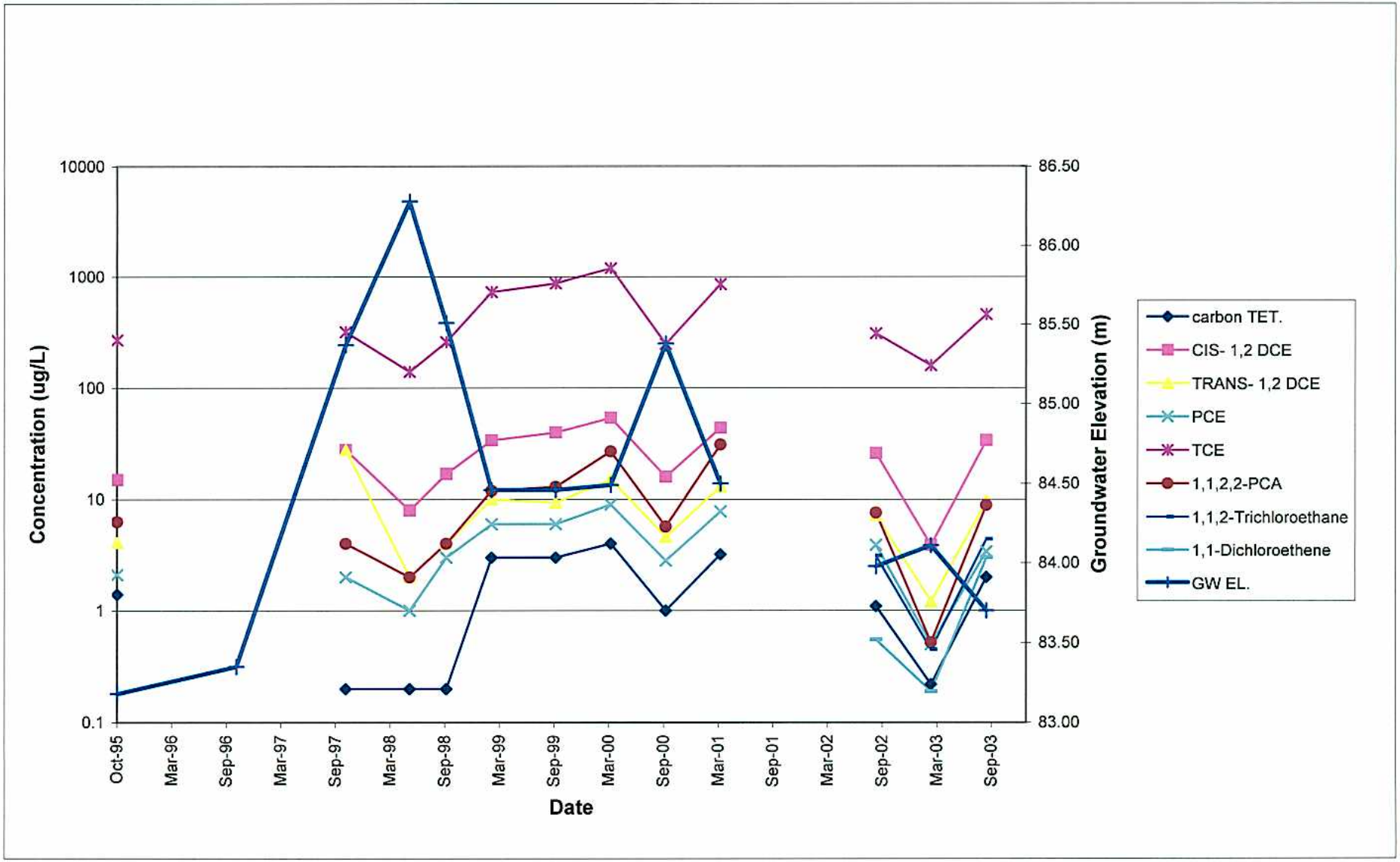


FIGURE A600-2F
Groundwater Elevations and Contamination Levels for Well AP-3747, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

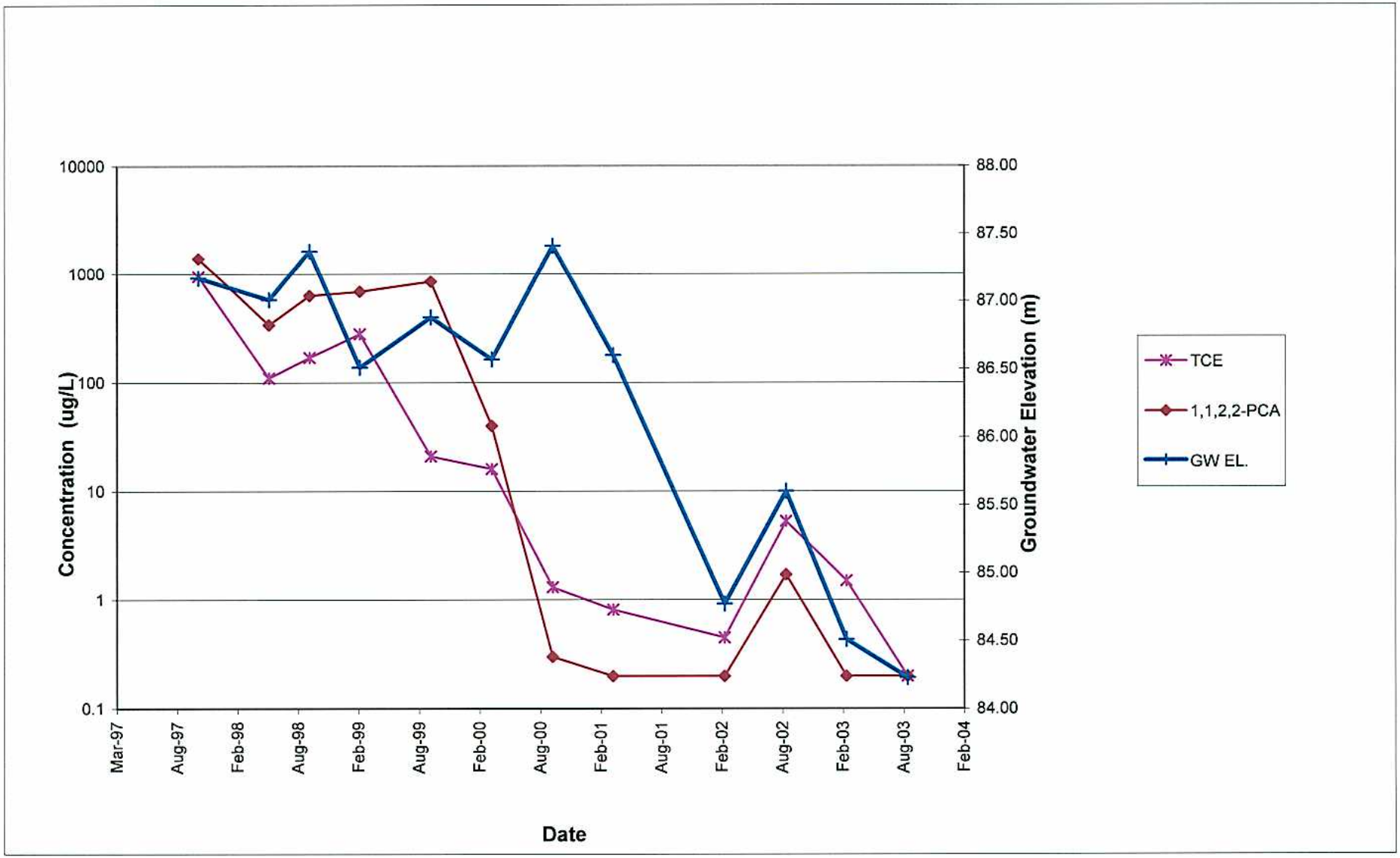


FIGURE A600-2G
Groundwater Elevations and Contamination Levels forWell AP-3981, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

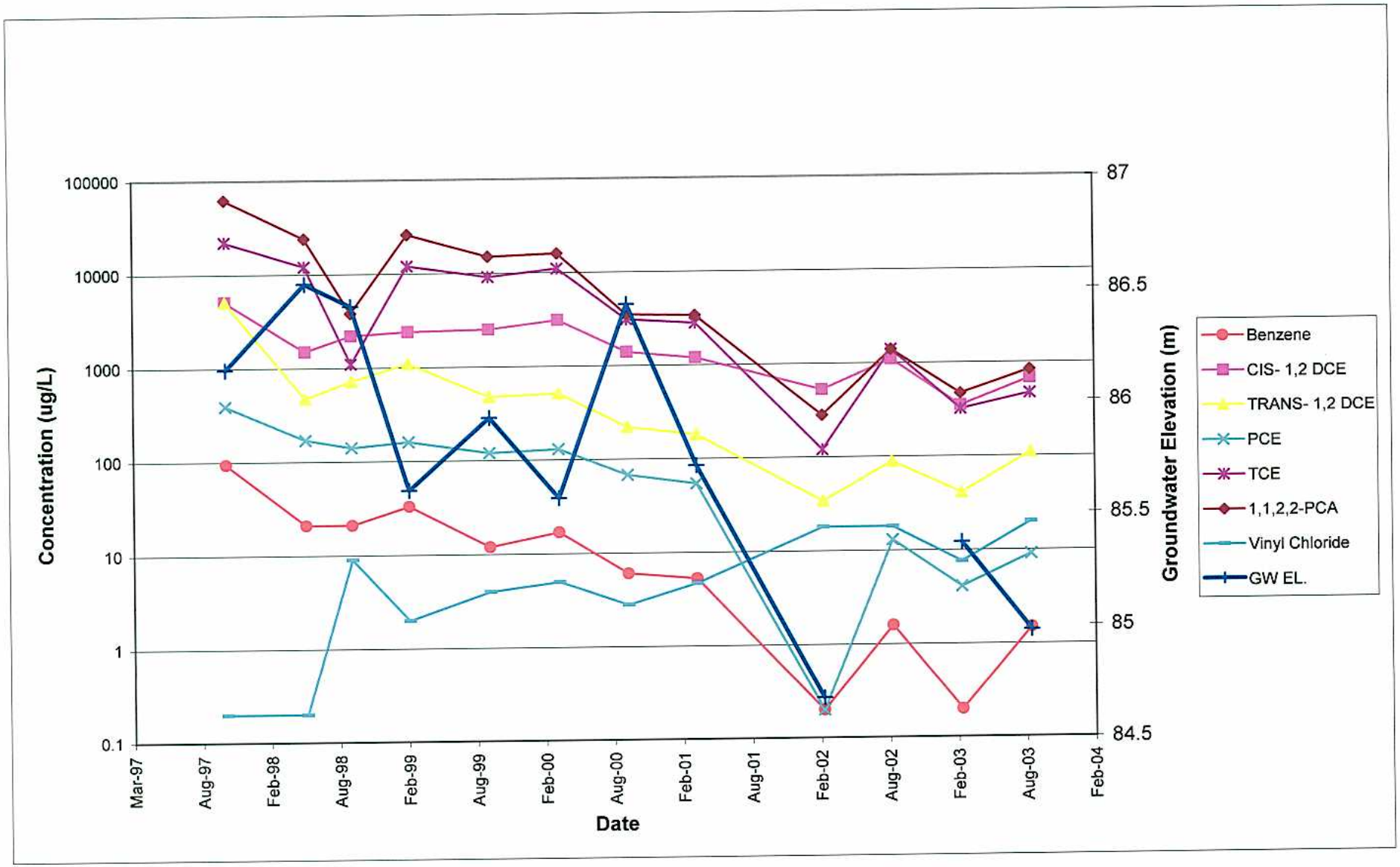


FIGURE A600-2H
Groundwater Elevations and Contamination Levels for Well AP-3985, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

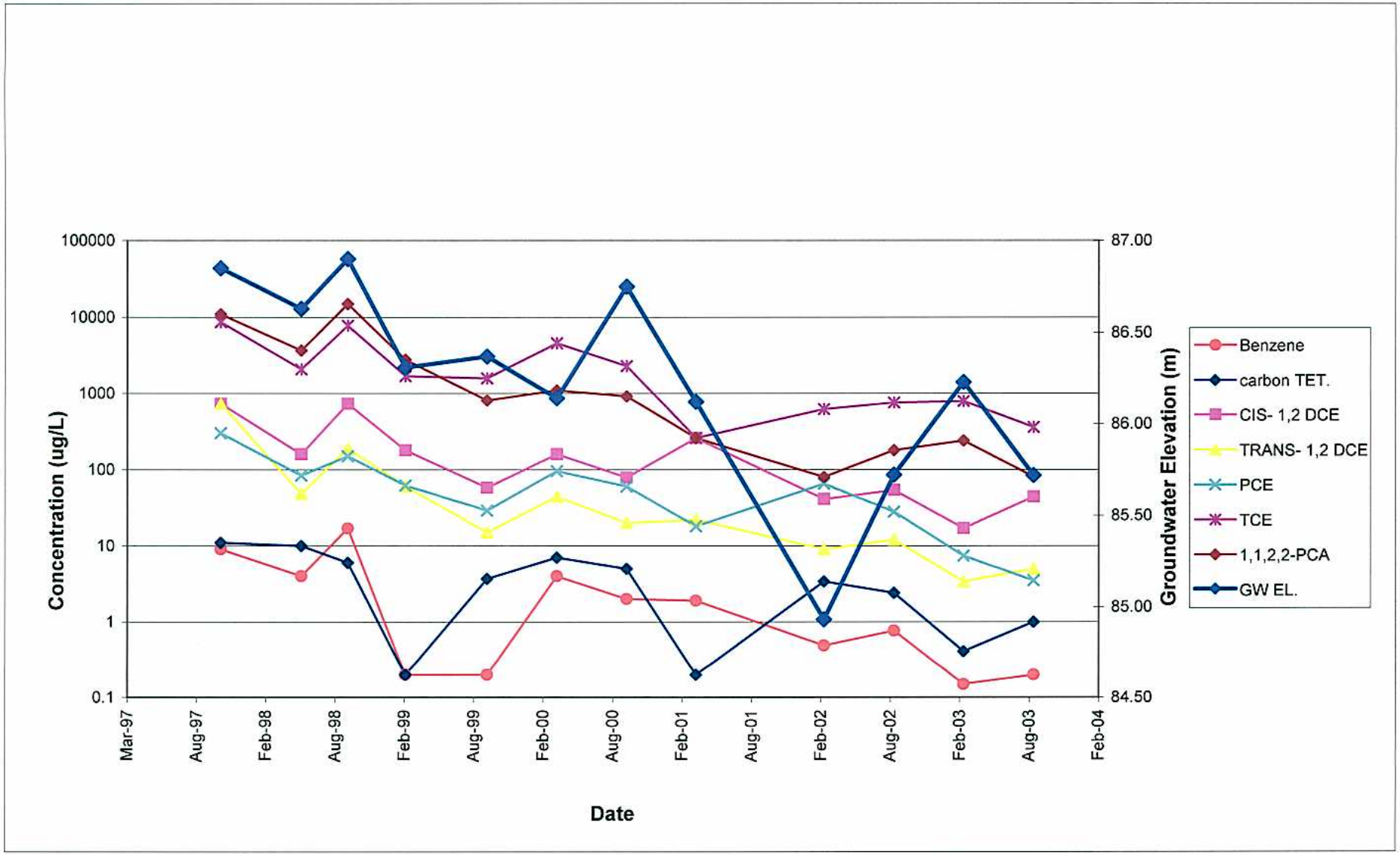


FIGURE A600-2I
Groundwater Elevations and Contamination
Levels for Well AP-3984, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

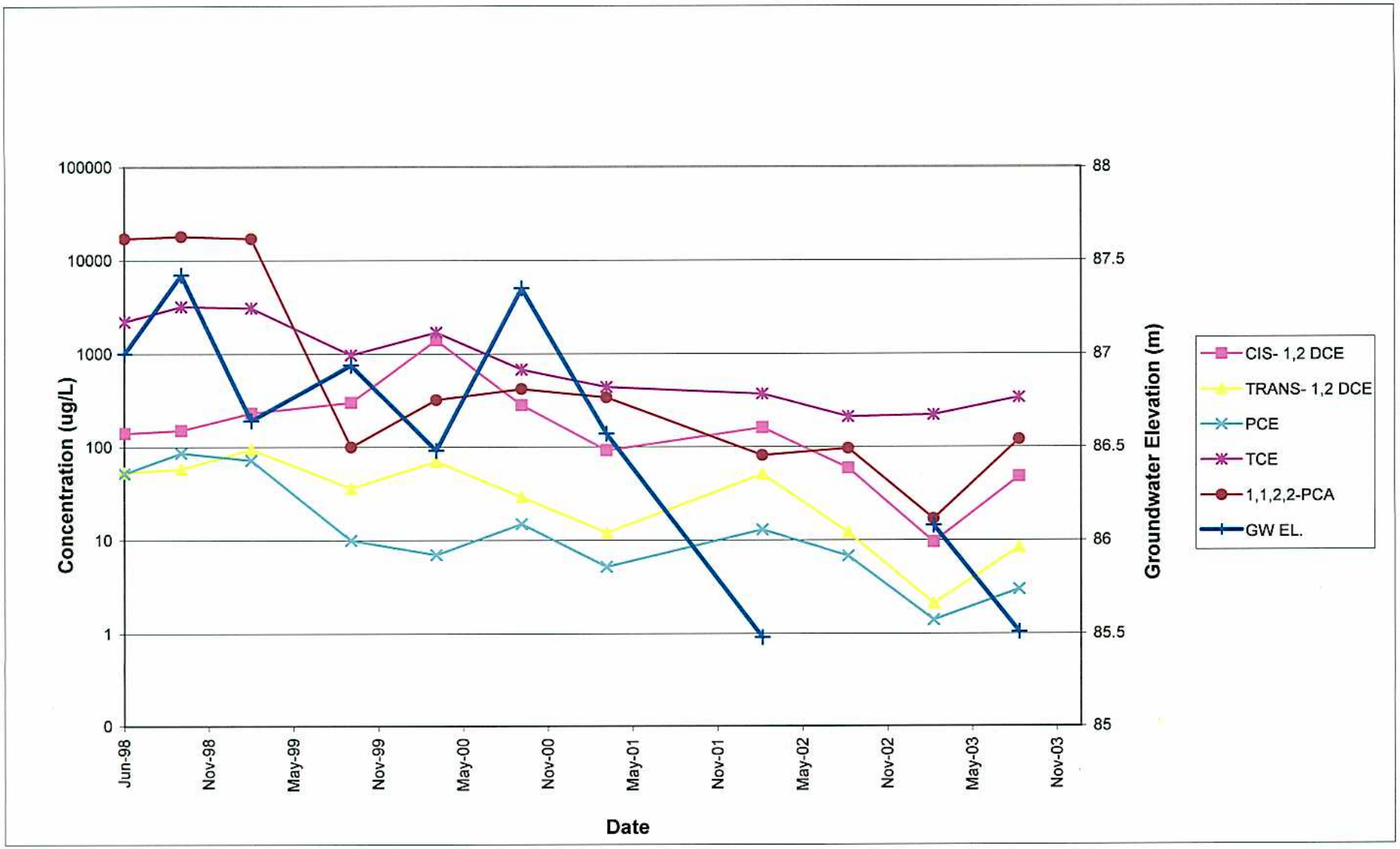
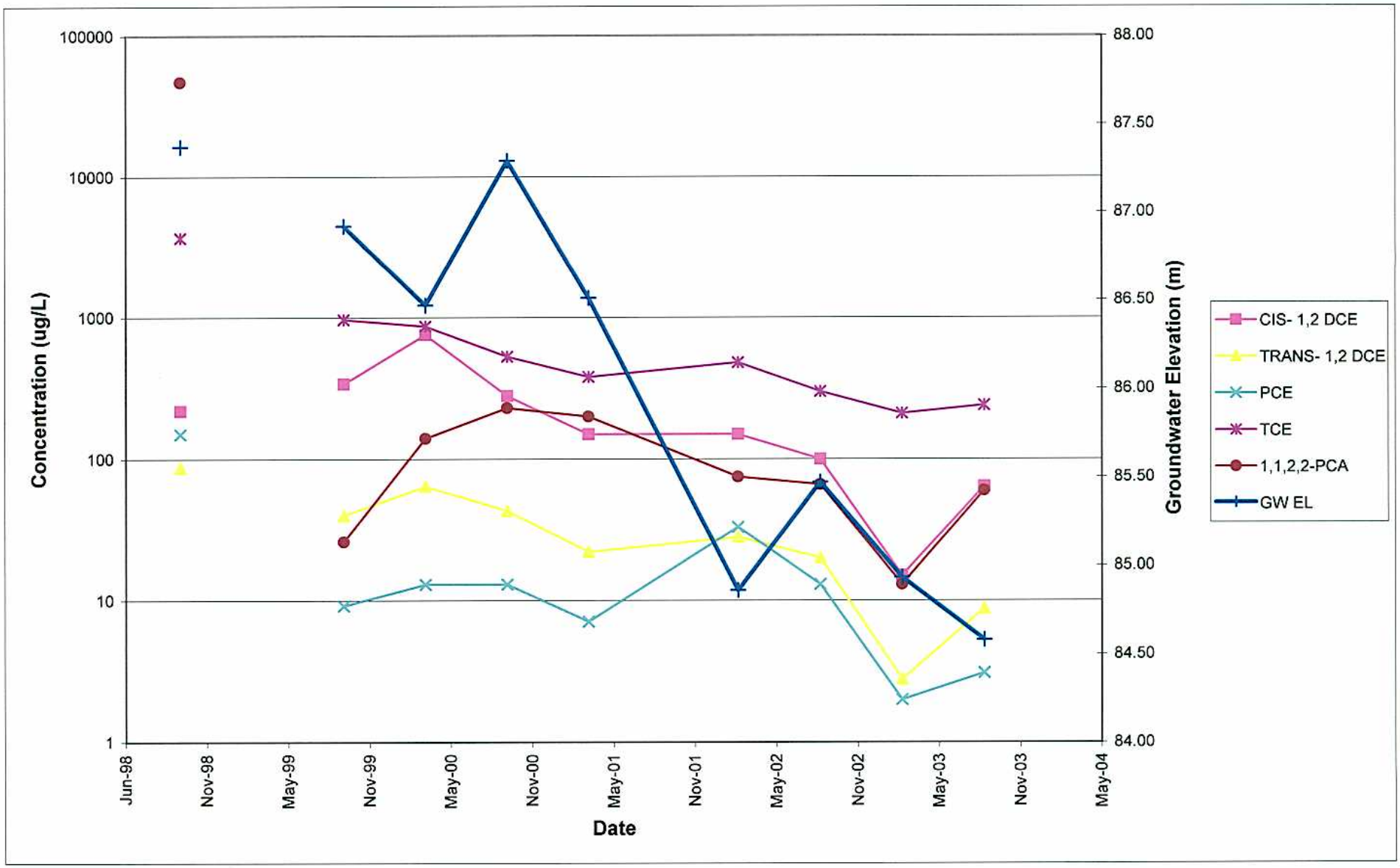


FIGURE A600-2J
Groundwater Elevations and Contamination Levels for Well AP-3985, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska



FIGUREA600-2K

Groundwater Elevations and Contamination Levels for Well AP-3986, 1995-2003

Poleline Road Disposal Area

Fort Richardson, Alaska

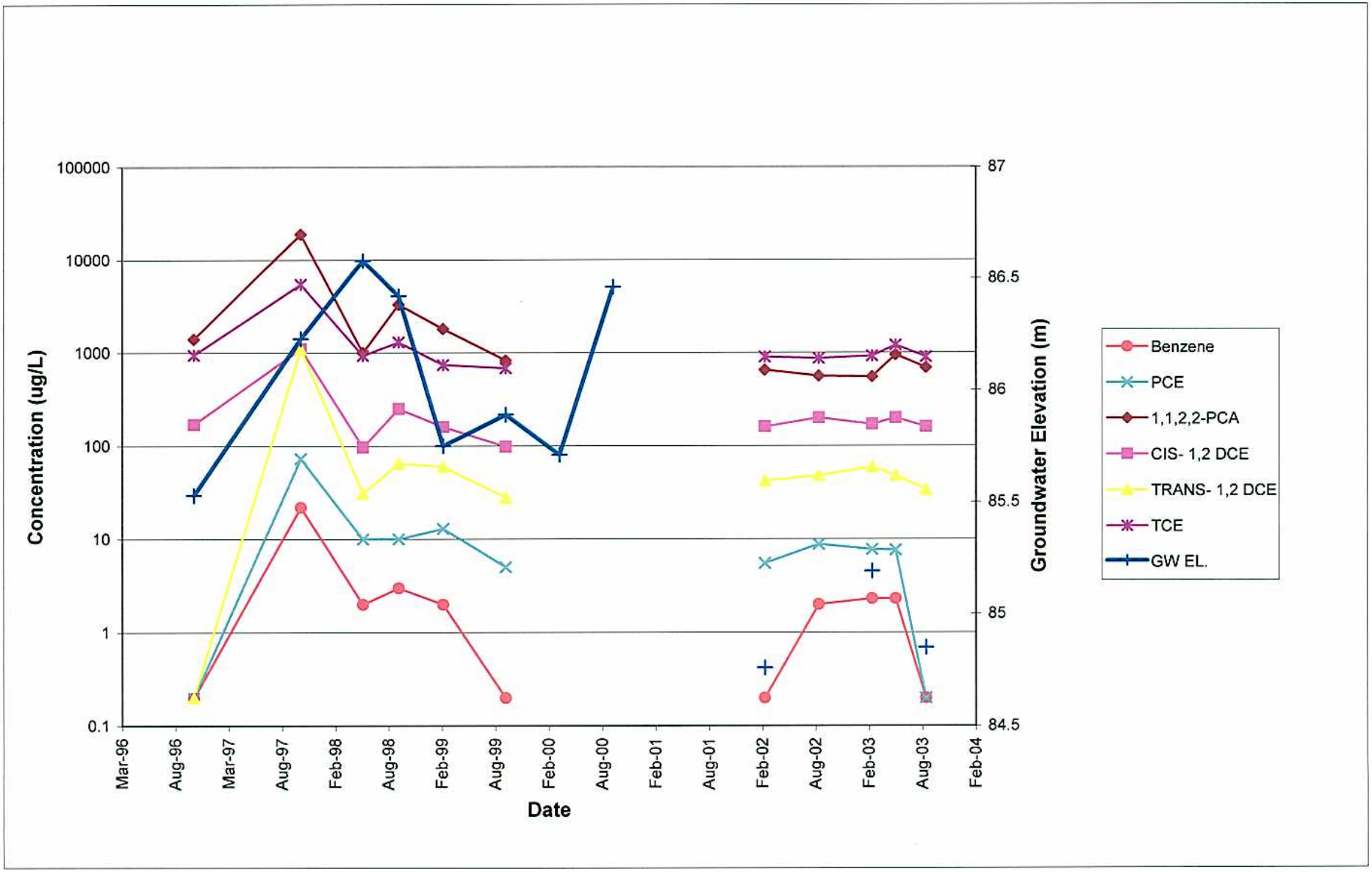


FIGURE A600-2L
Groundwater Elevations and Contamination Levels for Well AP-3986, 1995-2003
PolelineRoad Disposal Area
Fort Richardson, Alaska

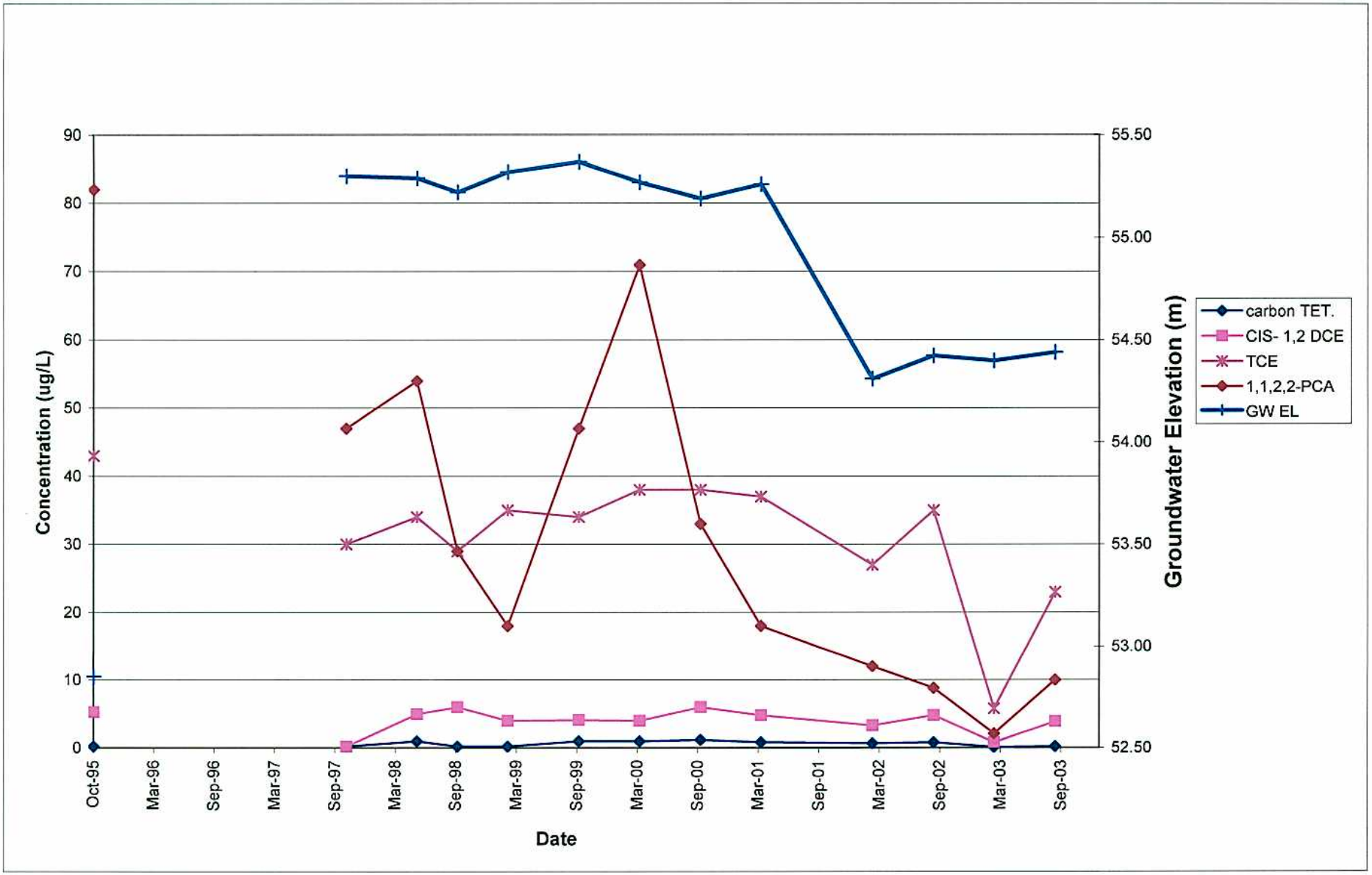


FIGURE A600-2M

Groundwater Elevations and Contamination Levels for Well AP-4011, 1995-2003

Poleline Road Disposal Area

Fort Richardson, Alaska

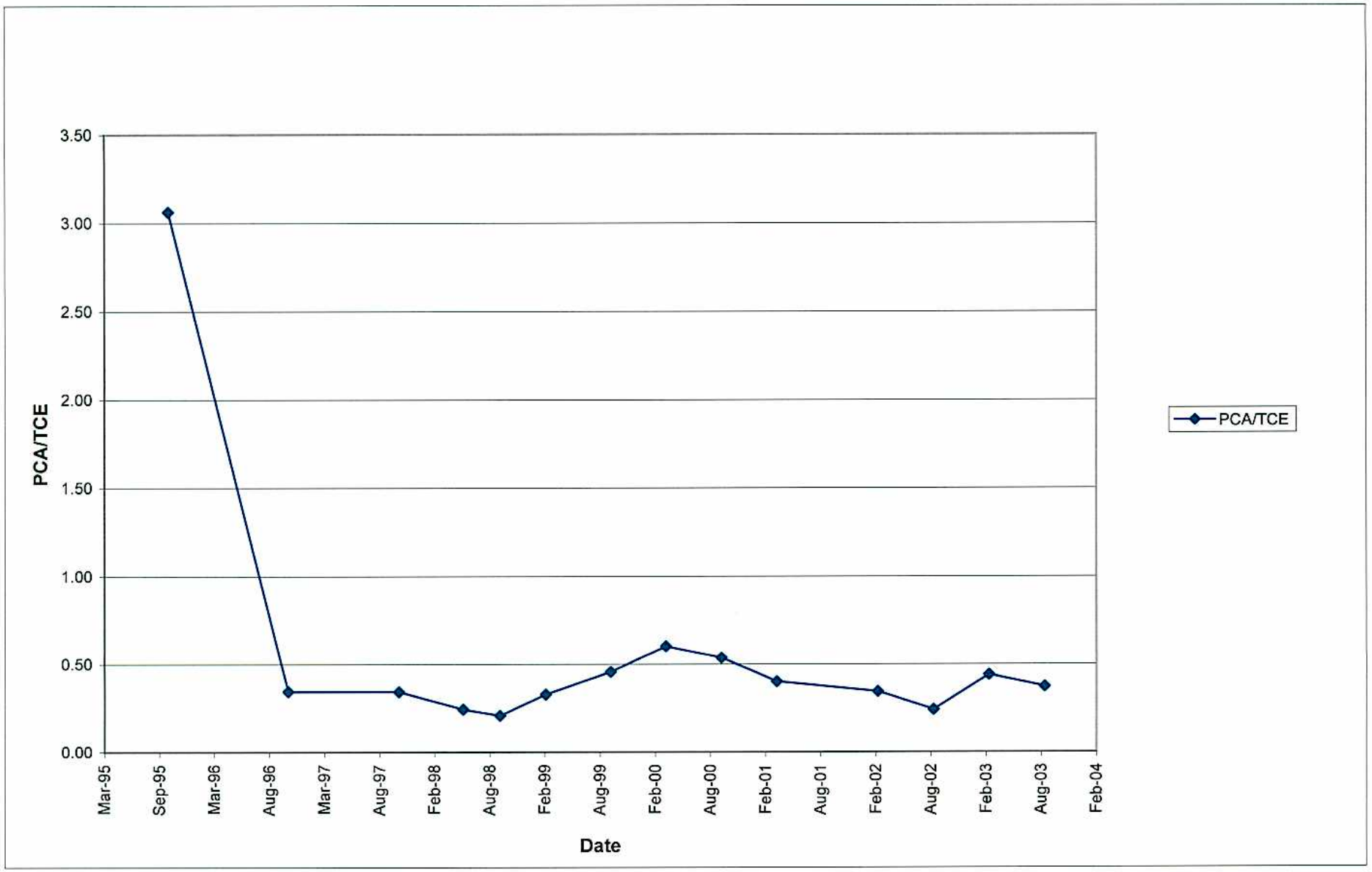


FIGURE A600-3A
PCA/TCE Ratios
Ratios for Well AP-3744, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

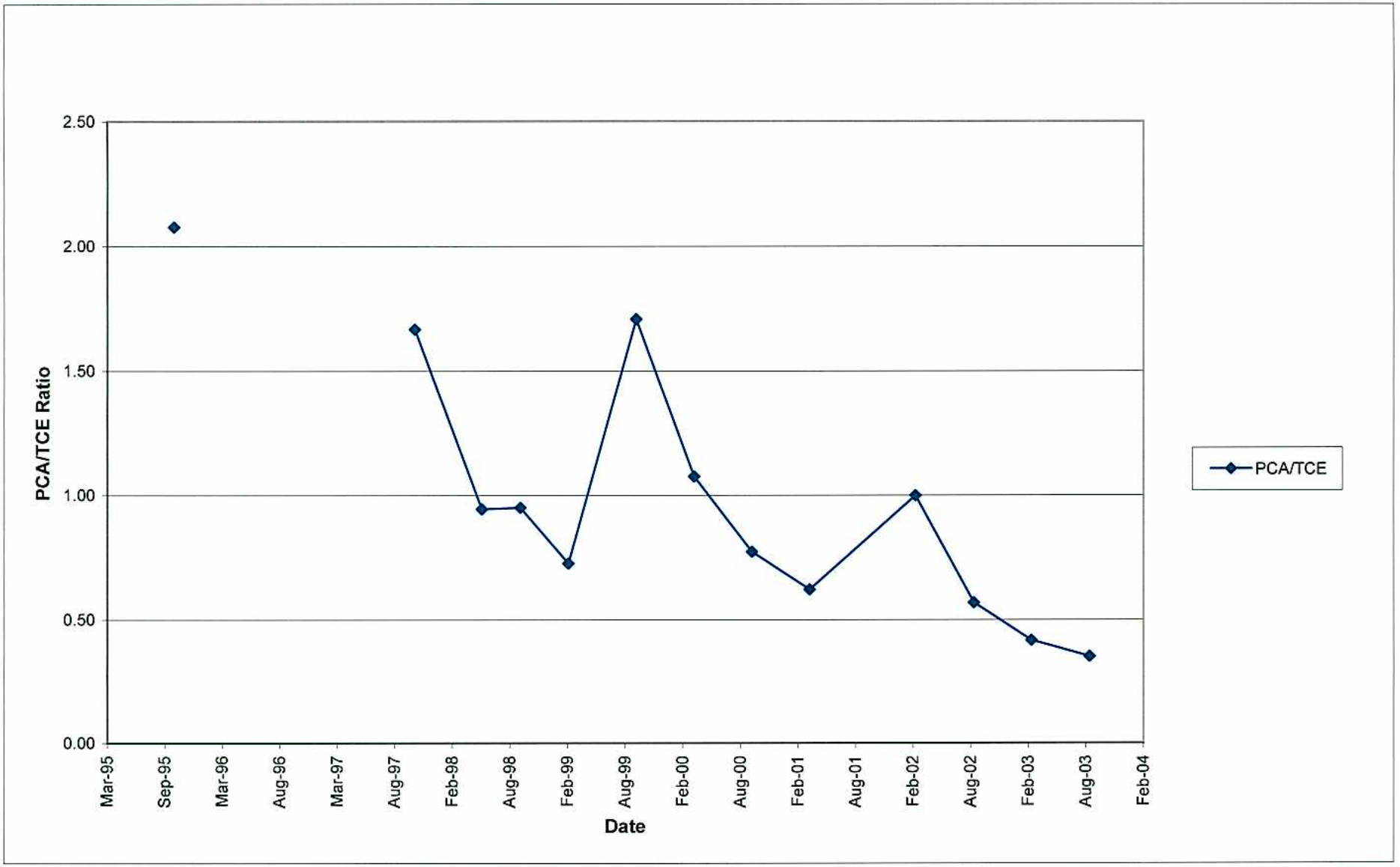


FIGURE A600-3B
PCA/TCE Ratios
Levels for Well Ap-4013 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

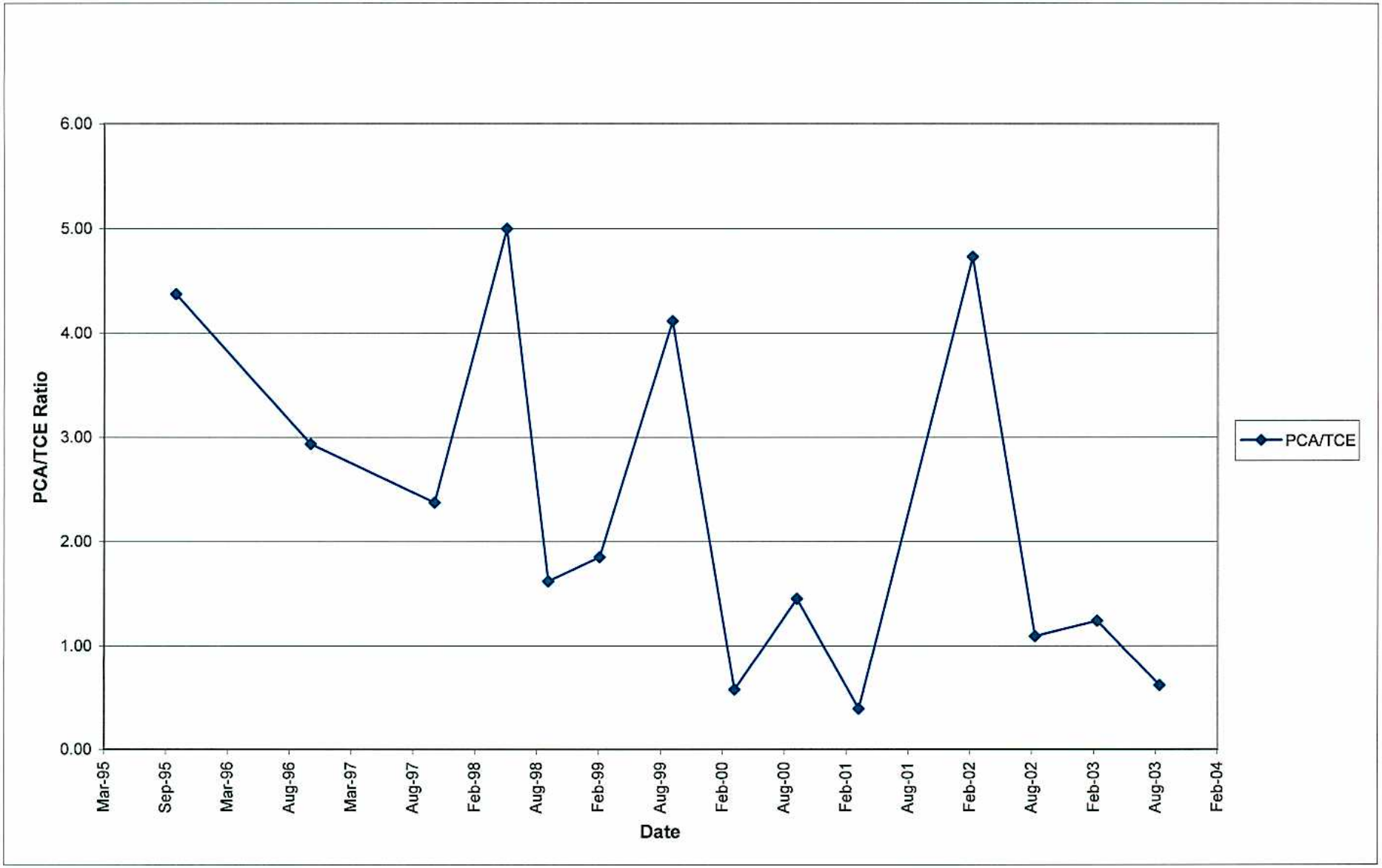
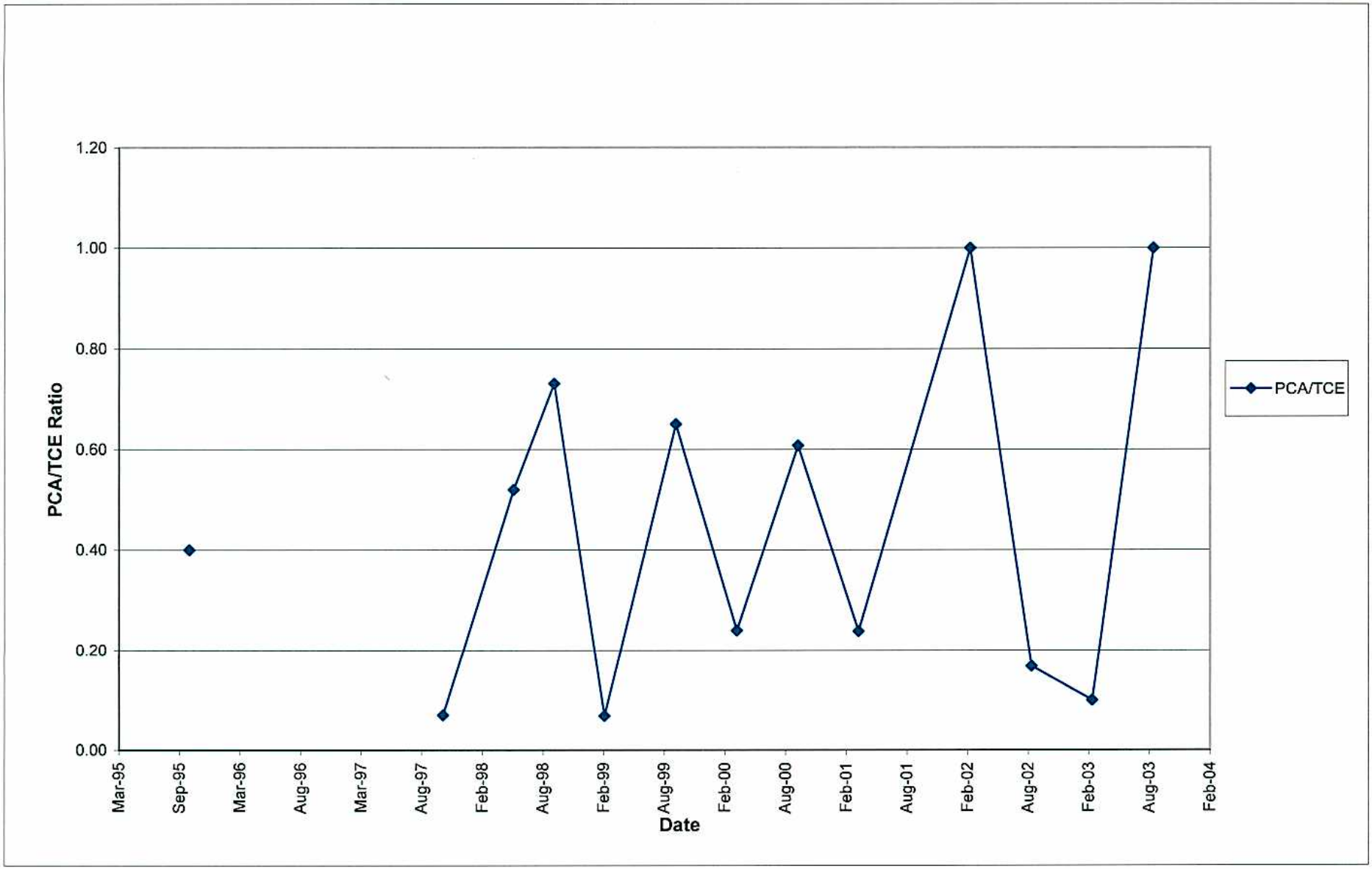


FIGURE A600-3C
PCA/TCE Ratios
Ratio for Well AP-4015 , 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska



FIGUREA600-3D
PCA/TCE Ratios
Ratios for Well AP-4016 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

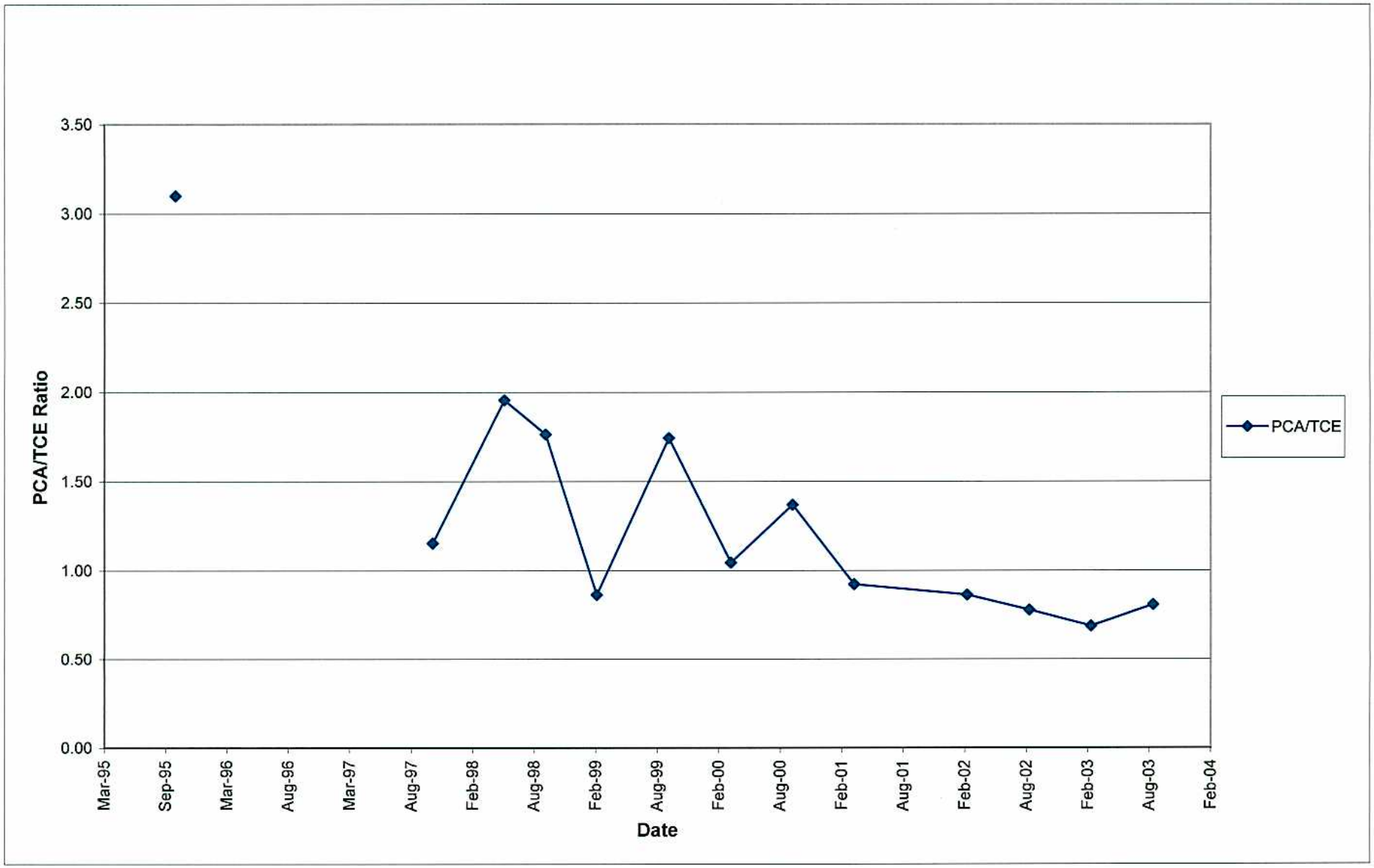


FIGURE A600-3E
PCA/TCE Ratios
Ratios for Well AP-4017, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

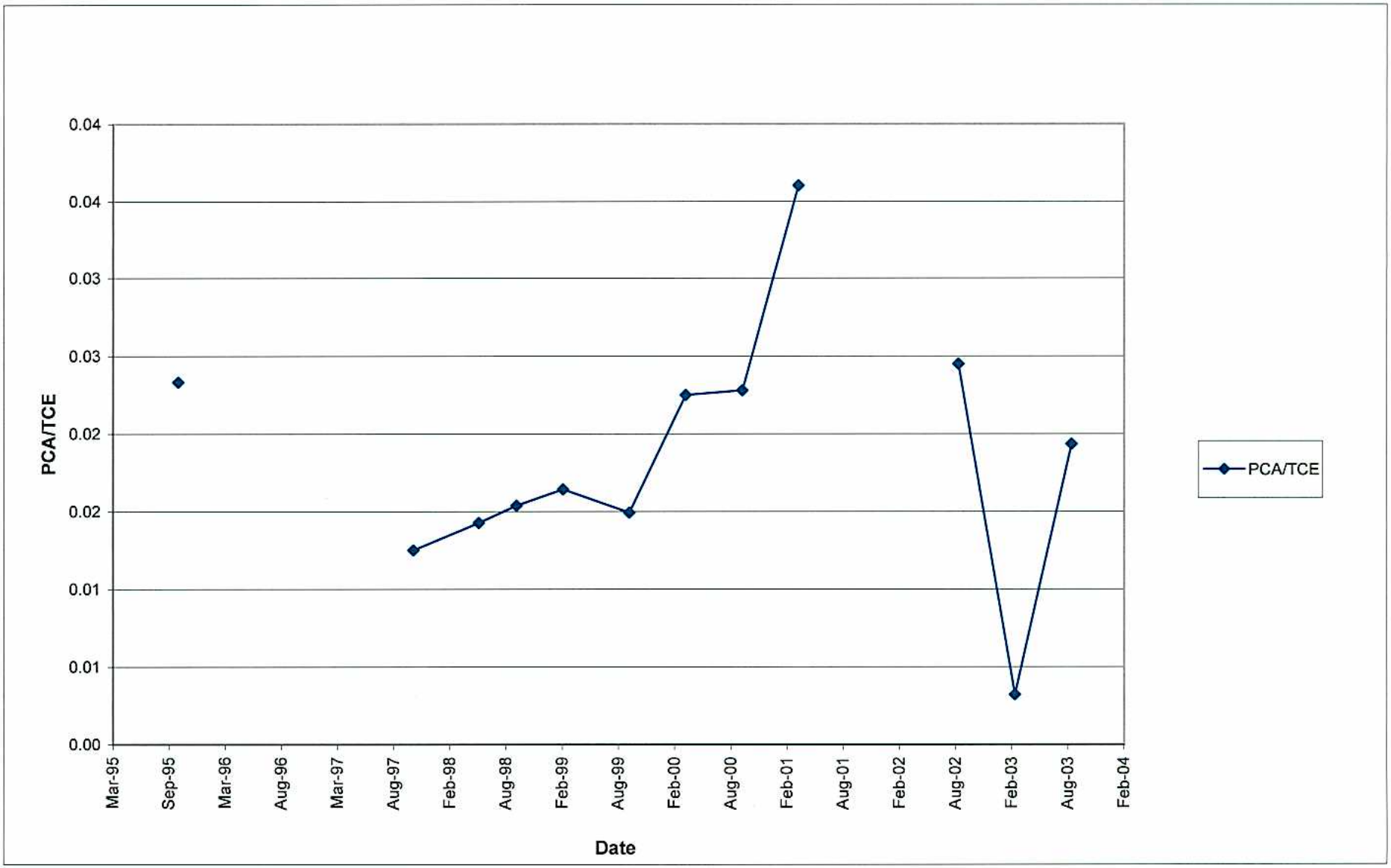


FIGURE A600-3F
PCA/TCE Ratios
Ratios for Well AP-3747, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

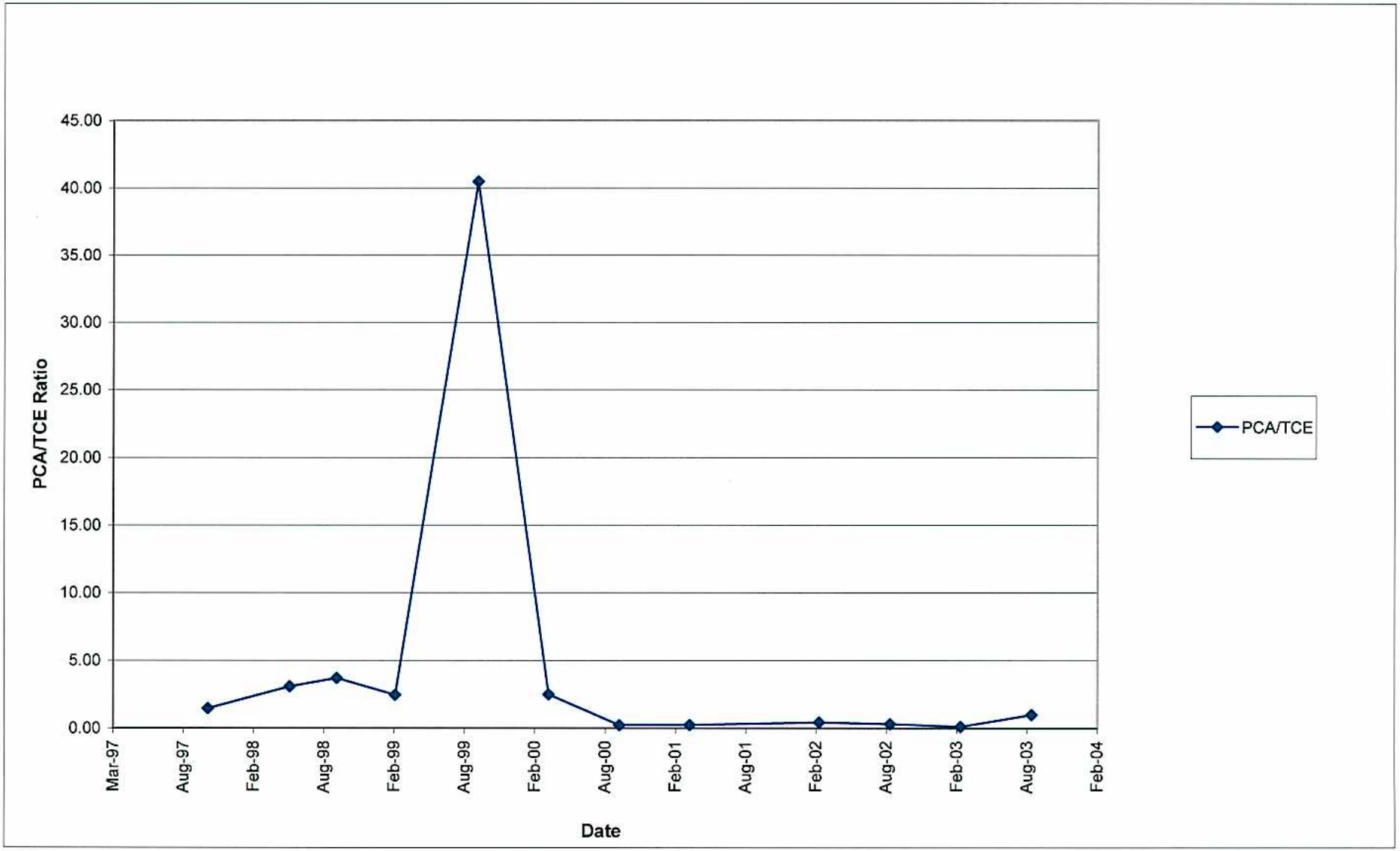


FIGURE A600-3G
PCA/TCE Ratios
Ratios for Well AP-3981, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

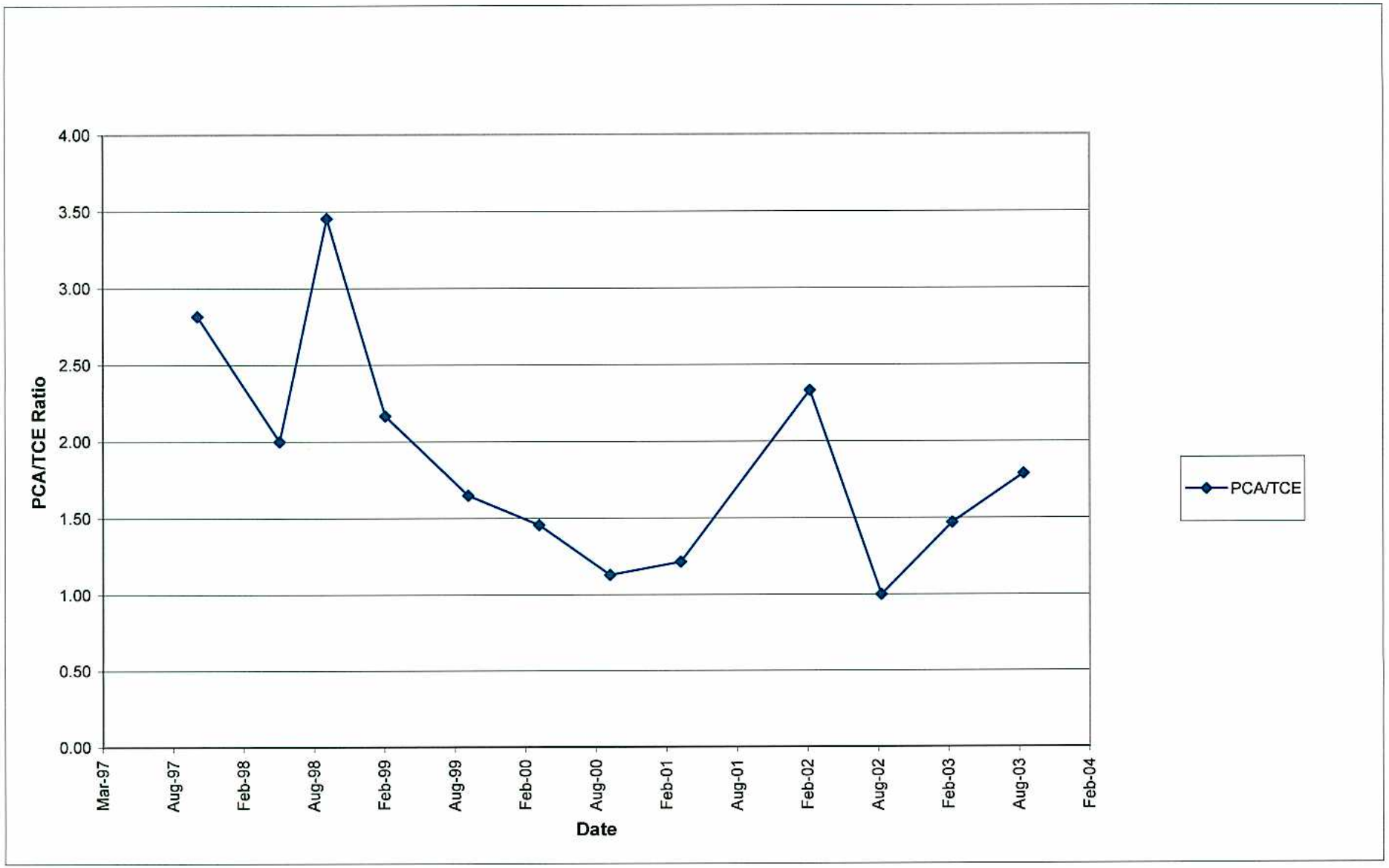


FIGURE A600-3H
PCA/TCE Ratios
Ratios for Well AP-3983, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

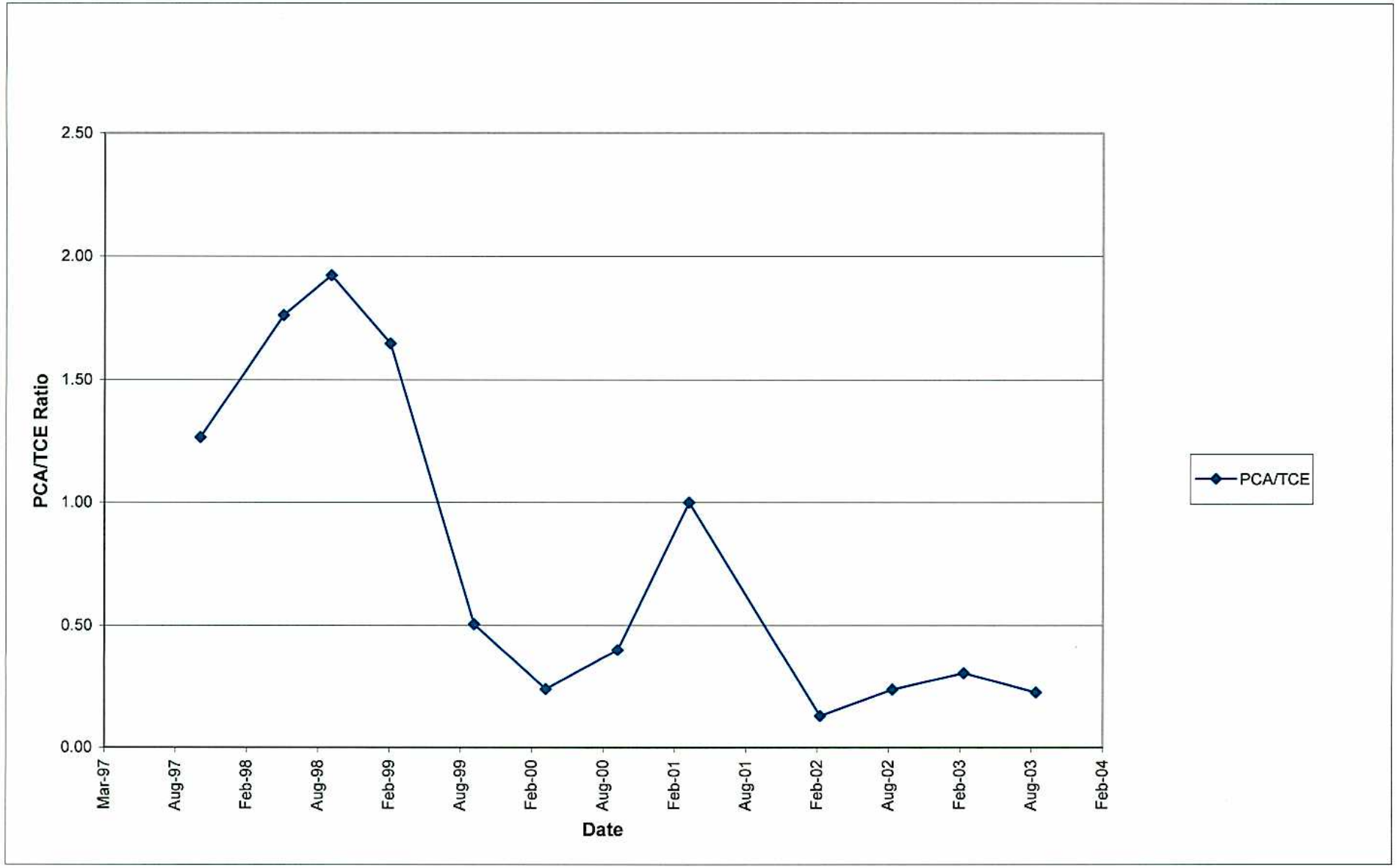


FIGURE A600-3I
PCA/TCE Ratios
Ratios for Well AP-3984, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

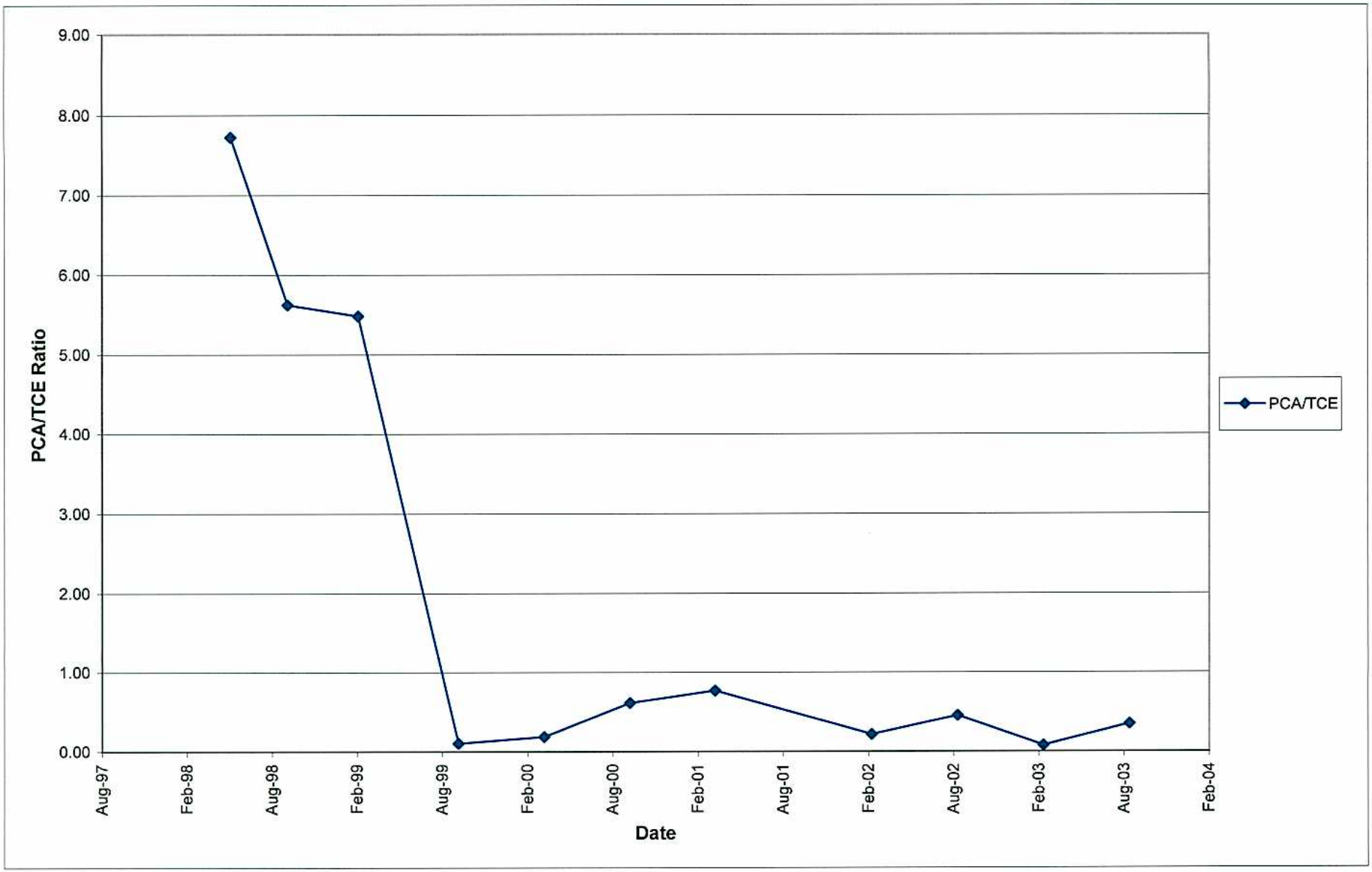


FIGURE A600-3J
PCA/TCE Ratios
Ratios for Well AP-3985, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

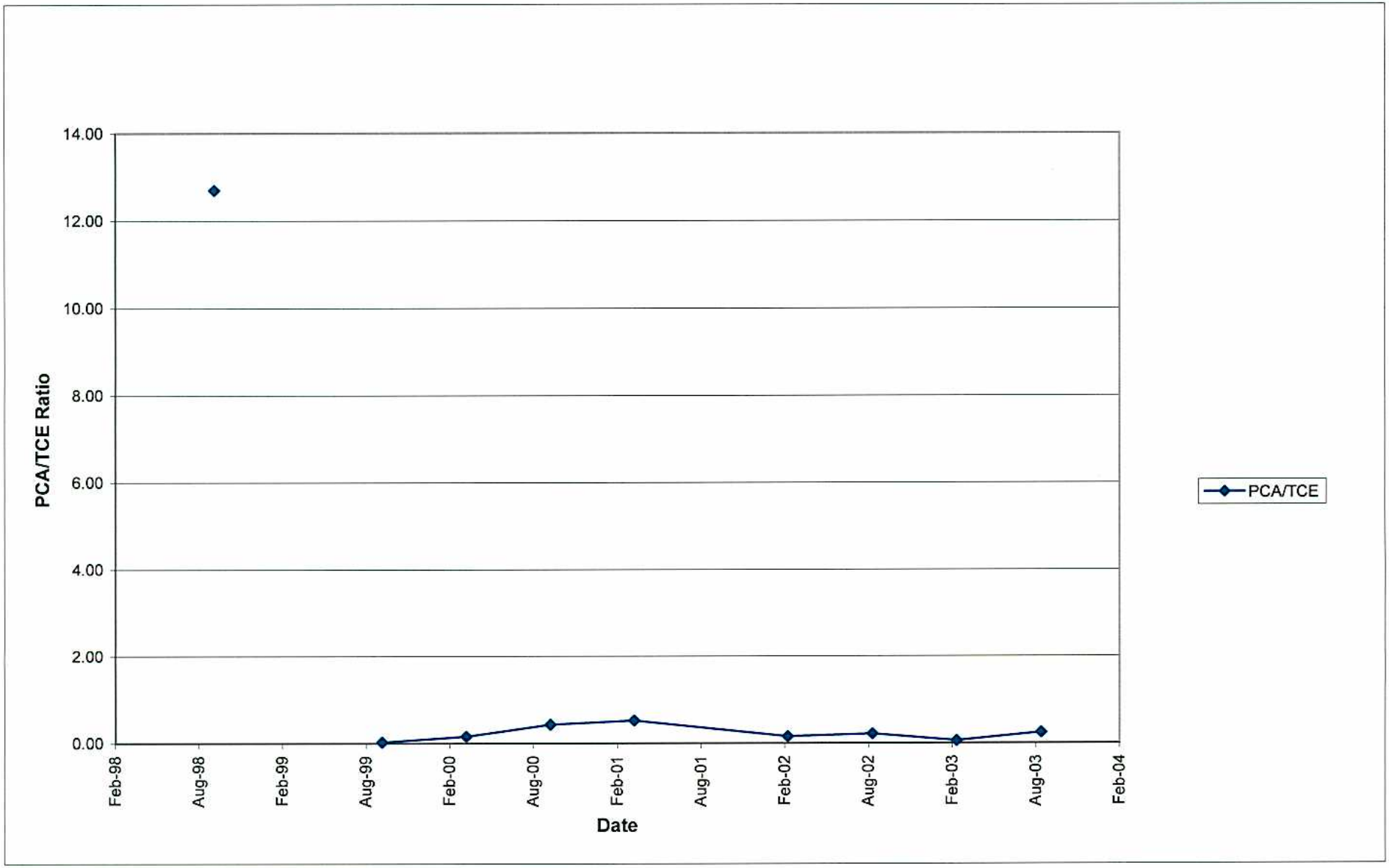


FIGURE A600-3K
PCE/TCE Ratios
Ratios for Well AP-3986, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

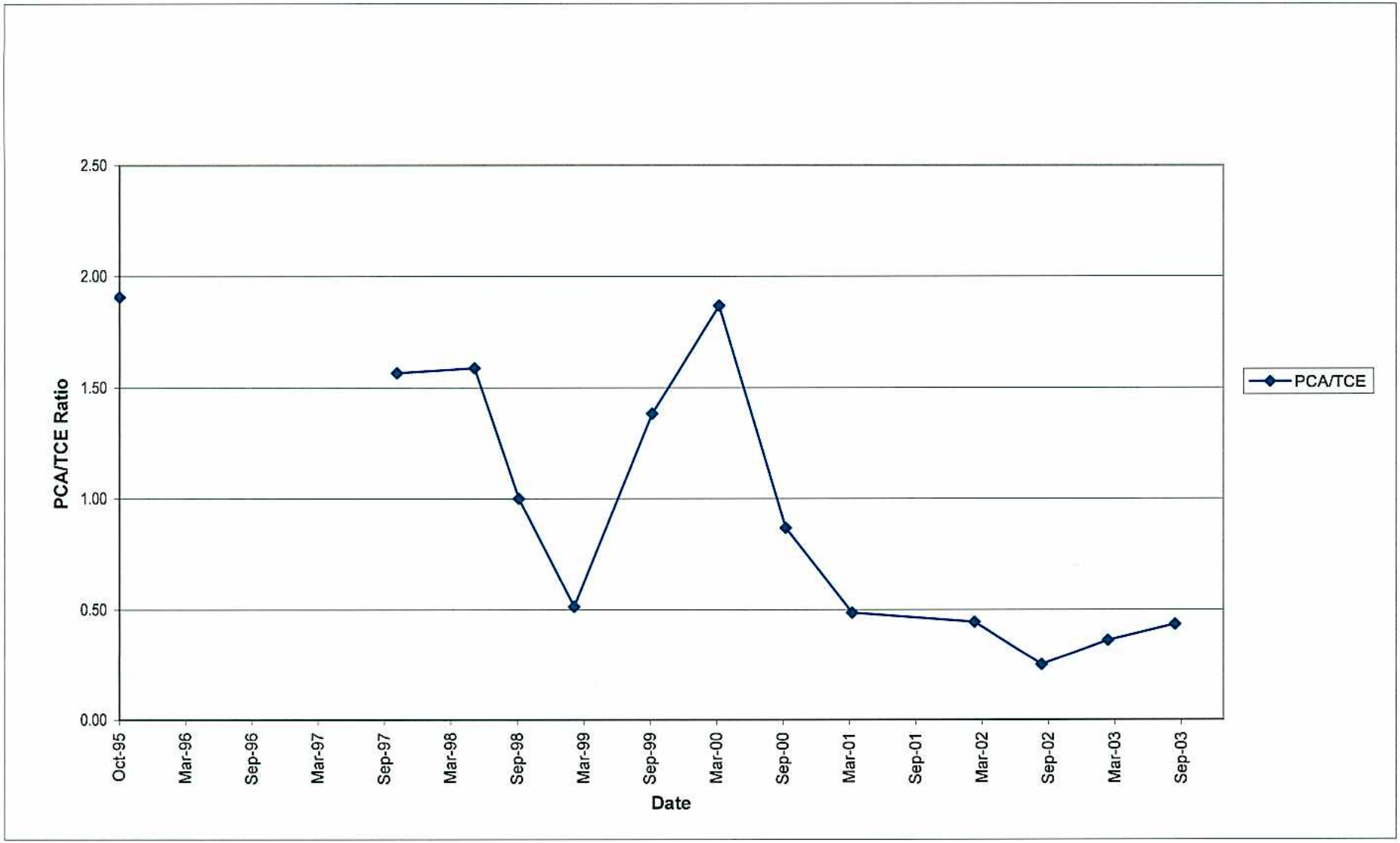


FIGURE A600-3L
PCA/TCE Ratios
Ratios forWell AP-4011 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska

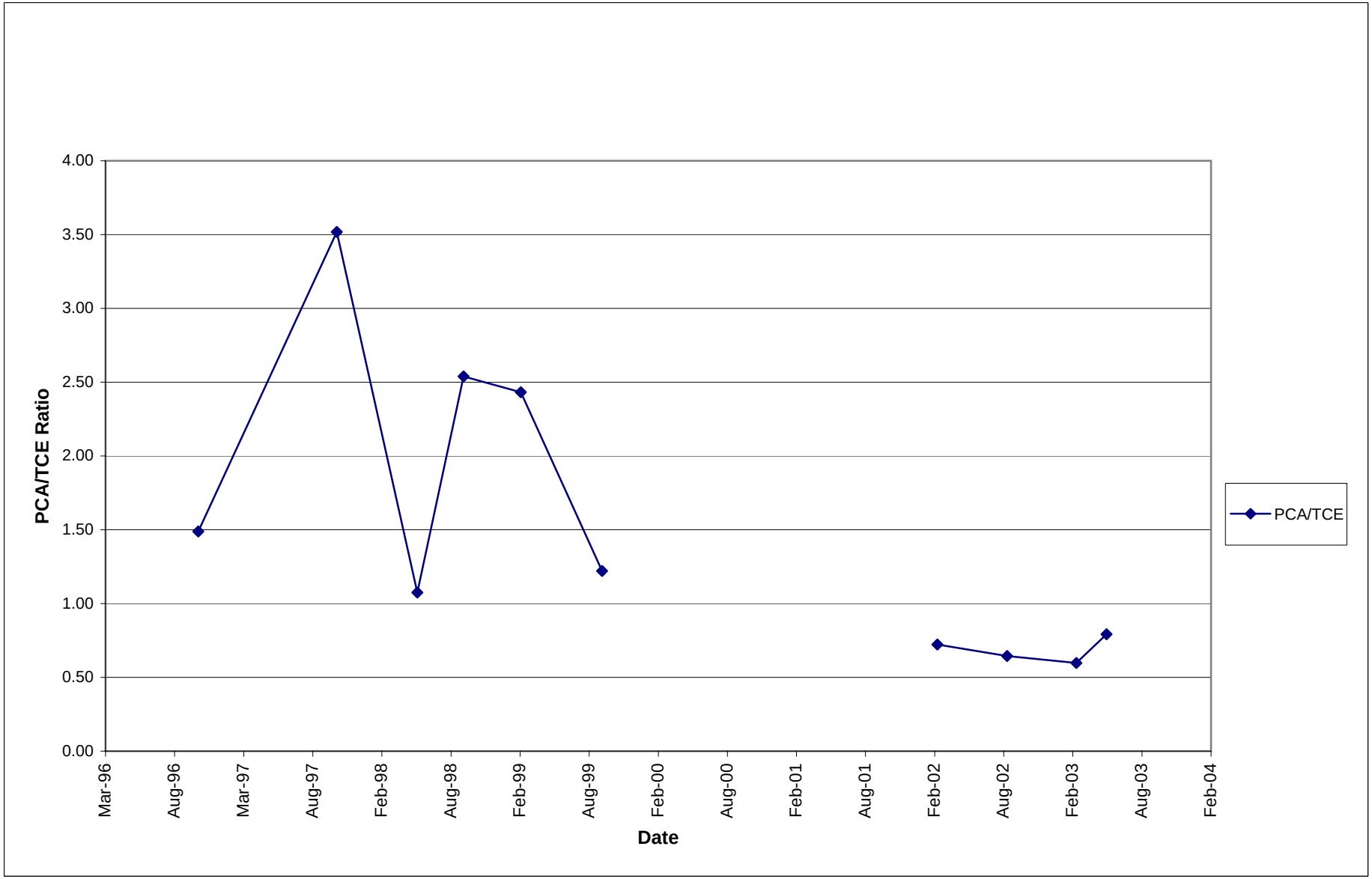
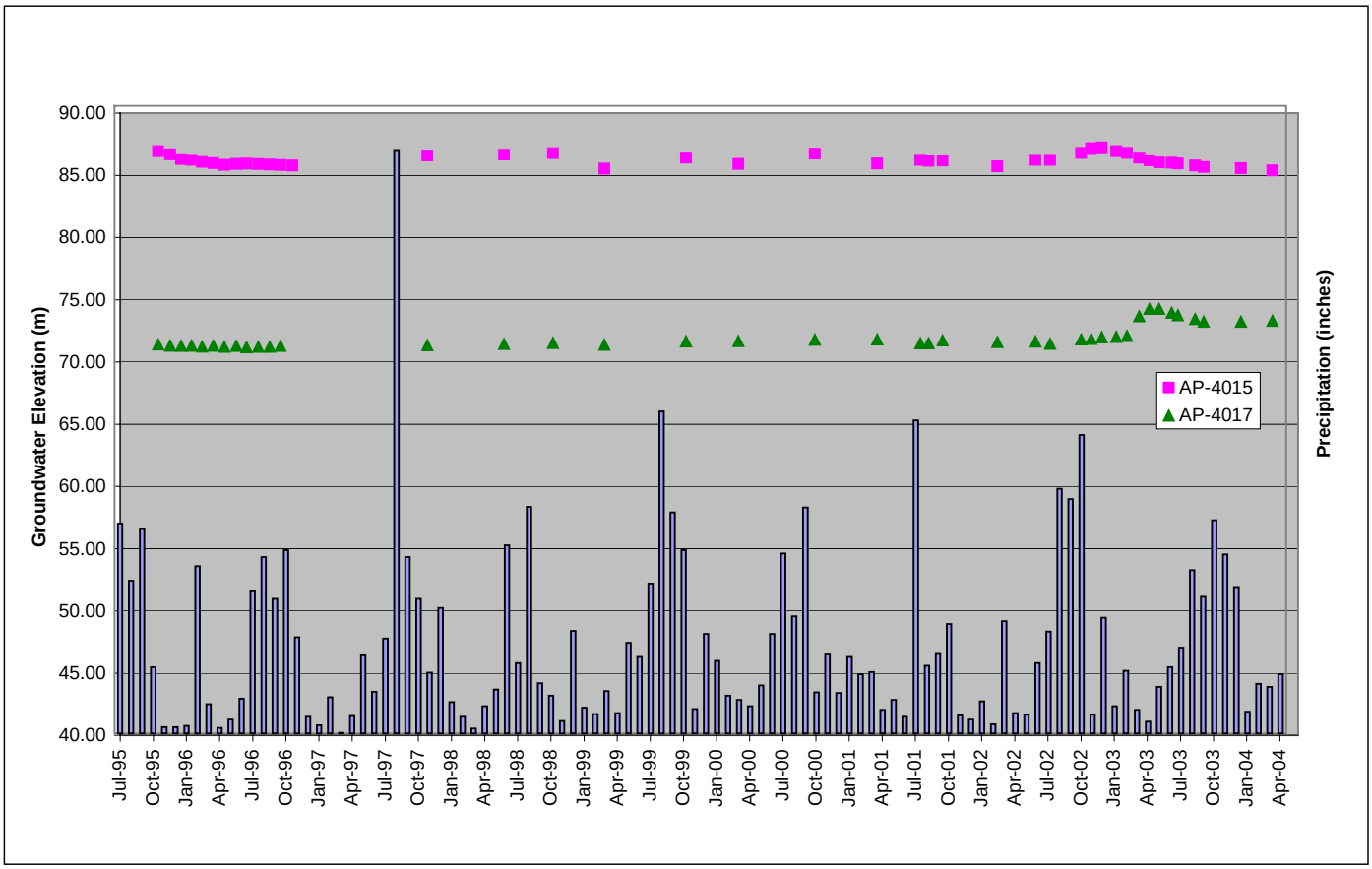


FIGURE A600-3M
PCE/TCE Ratios
Ratios for Well AP-3986, 1995-2003
Poleline Road Disposal Area
Fort Richardson, Alaska



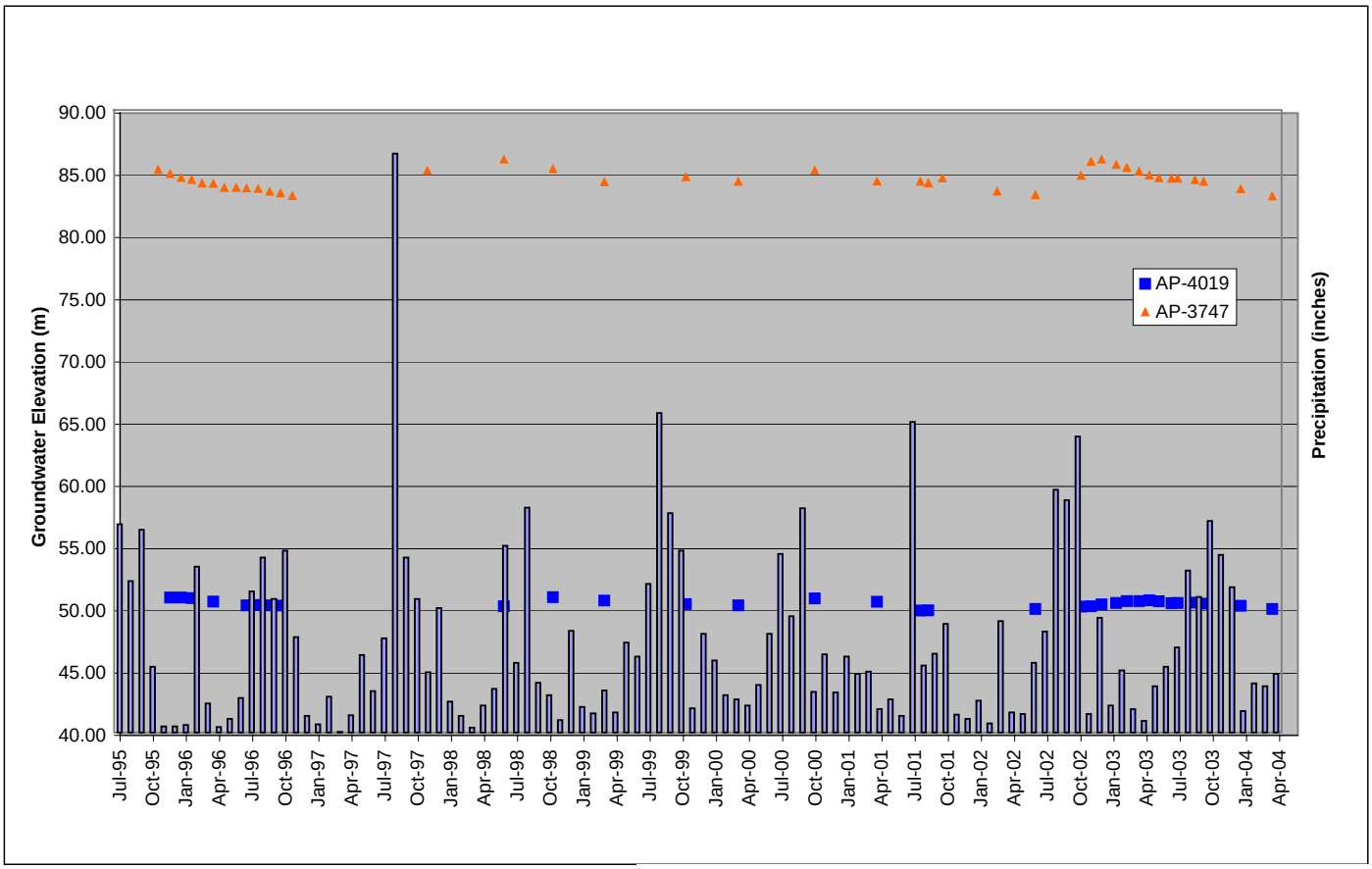


Figure A600-4
Groundwater Elevation and Anchorage Precipitation
CLOSES Evaluation
Poleline Road

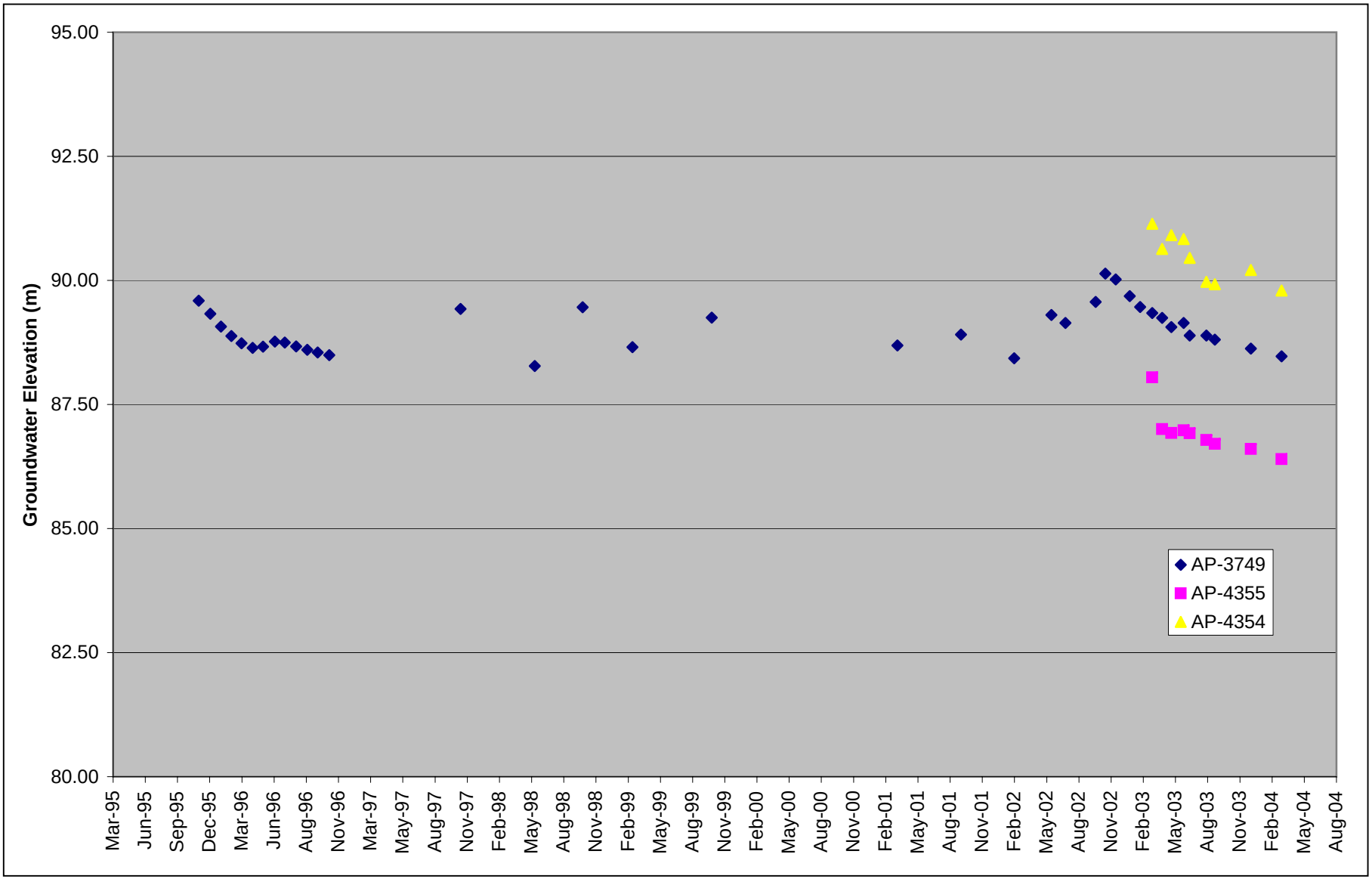


Figure A600-5
Groundwater Elevations for AP-3749, AP-4354, and AP-4355
CLOSES Evaluation
Poleline Road

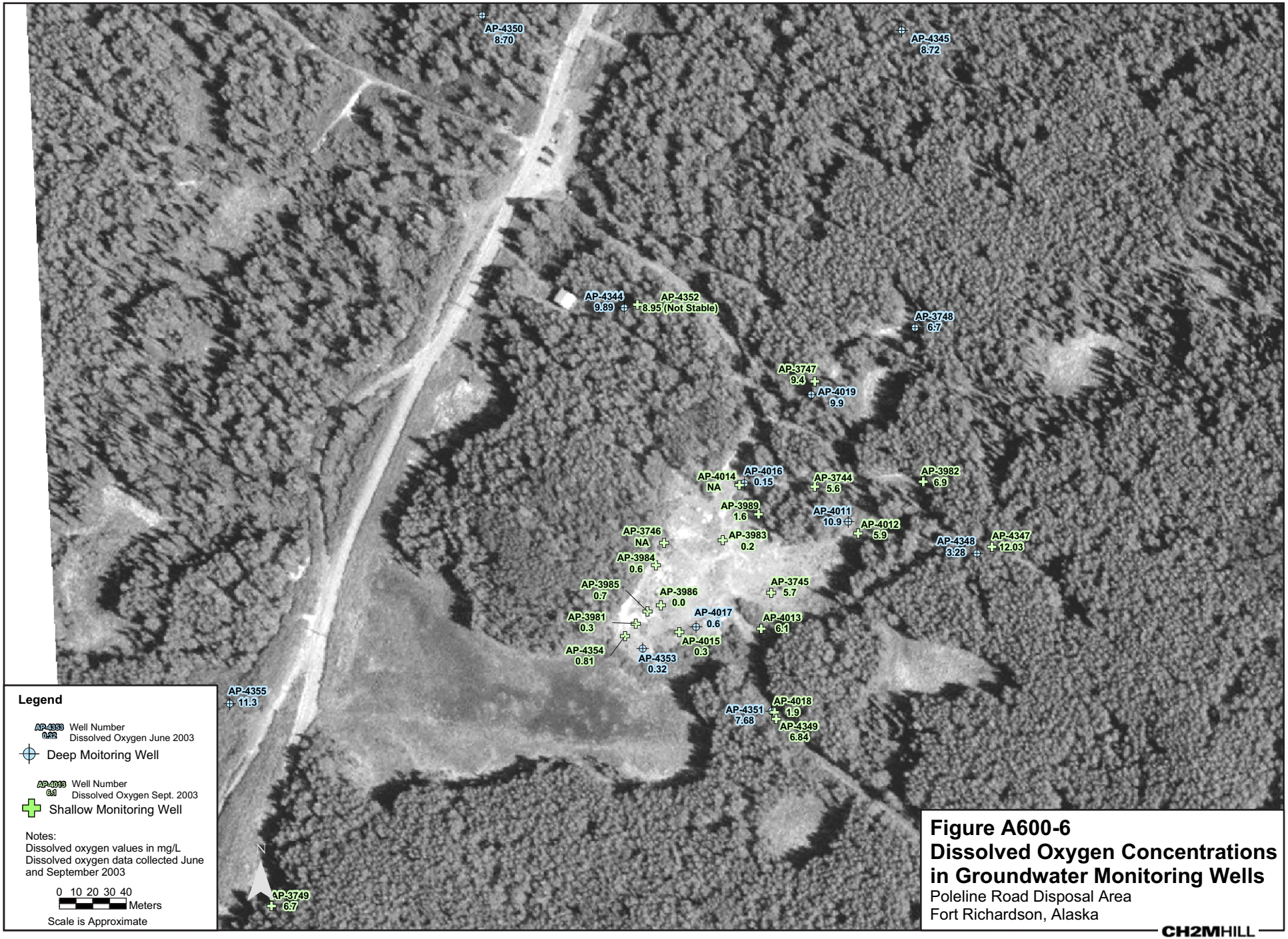


Figure A600-6
Dissolved Oxygen Concentrations in Groundwater Monitoring Wells
Poleline Road Disposal Area
Fort Richardson, Alaska

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