

**Final Comprehensive
Remedial Investigation Report
Part I of IV
Volume 6 of 7**

**For Philip Services Corporation's
Georgetown Facility
734 S. Lucile Street,
Seattle, Washington
WAD 00081 2909**

Submitted to:
Washington State Department of Ecology

By: Philip Services Corporation
955 Powell Avenue SW
Renton, Washington 98055

In coordination with:

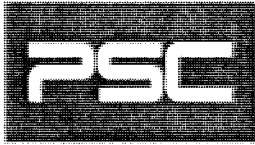
Pioneer Technologies Corporation
2612 Yelm Highway SE
Suite B
Olympia, WA 98501-4826

Geomatrix Consultants, Inc
One Union Square
600 - University Street, Suite 1020
Seattle, WA 98101

Farallon Consulting, L.L.C.
320 Third Avenue NE
Issaquah, Washington 98027

Exponent®, Environmental Group
4000 Kruse Way Place
Building 2, Suite 285
Lake Oswego, Oregon 97035

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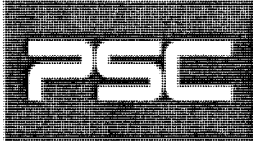


APPENDIX 6-A: BACKGROUND CONCENTRATIONS IN GROUNDWATER

In the Draft RFI, PSC identified the need for background data to determine the impacts of the facility on groundwater and to evaluate cleanup levels that would be used in developing a final remedy. Several monitoring wells (Figure 6A-1) were designated as background or reference wells for the facility. PSC has conducted at least seven monitoring events since completion of the well network in 2002. This appendix presents an evaluation of background concentrations in groundwater at the facility and also includes a literature review to provide concentrations of naturally occurring constituents in groundwater at other sites in the area of the facility.

A number of constituents detected in groundwater at and near the facility may be associated with natural or area background conditions rather than an anthropogenic release from the facility. Background groundwater concentrations in the Georgetown area can be attributed to both natural and anthropogenic sources. Natural background is defined in MTCA as “the concentration of a hazardous substance consistently present in the environment that has not been influenced by localized human activities” (WAC-173-340-200). Many inorganic constituents can occur naturally in bedrock, sediments, and soils of Washington state due solely to the geologic and hydrogeologic processes that formed these materials (San Juan, 1994). Area background is defined as “the concentration of hazardous substances that are consistently present in the environment in the vicinity of a site which are the result of human activities unrelated to releases from that site” (WAC 173-340-200).¹ Historical industrial land use in the Georgetown neighborhood likely has resulted in the pervasive presence of a number of constituents in groundwater in the vicinity of the facility that are unrelated to site activities. For example, low concentrations of particularly persistent organic compounds, such as PCBs, can be found in surface soil and sediment throughout much of the state due to widespread historical use of these hazardous substances; these low concentrations are also considered natural background (WAC 173-340-200).

¹ Area background encompasses both naturally occurring and anthropogenic sources of constituents within a particular area, but is typically consistent over a much smaller area than natural background conditions.



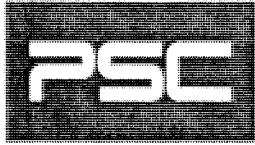
PSC Background Wells

PSC installed several monitoring wells at locations upgradient (east) and cross gradient (south) of the facility during the remedial investigation at the facility. The purpose of these monitoring wells was to provide data representative of background conditions upgradient of the PSC facility. The current background monitoring well network includes three monitoring wells screened across the water table sample interval (101-S-1, 106-WT & 107-WT), two monitoring wells screened in the shallow sample interval (CG-3 and CG-101-S-2), two monitoring wells screened in the intermediate sample interval (106-I, 111-I) and one monitoring well screened in the deep aquifer (CG-106-D). The location of these monitoring wells is shown on Figure 6A-1 and the boring logs are attached in Appendix 3C.

Ideally, background wells should be placed directly upgradient of the facility, and for characterization of natural background, in an area where no releases have occurred. Location and placement of the background wells for the PSC Georgetown facility was complicated by several factors, including local geology, property access issues, and utility locations, all of which severely limited possible locations for background wells. As a result, PSC worked with EPA and Ecology to locate and install these background monitoring wells at locations upgradient (east) and cross gradient (south) of the facility. It is apparent that upgradient releases from other facilities may be impacting several background wells, but some data may be used to characterize area and/or natural background. This appendix presents a discussion of the PSC background wells and the data from these wells that are representative of area and natural background conditions.

Hydrogeologic Setting

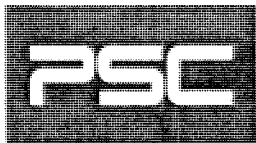
Borings drilled in the vicinity of the facility encountered up to five hydrostratigraphic units: a shallow aquifer composed of sand, an intermediate aquifer composed of silty sand and sand, a confining layer composed of silt, a deep aquifer comprised of sand, and bedrock. East of the facility, the depth to bedrock decreases approaching the bedrock outcrop that forms Beacon Hill



and the stratigraphic units diminish upgradient of the facility, as depicted in Cross Section C-C' in Section 3. As a result, the differences between the shallow and intermediate aquifers become less distinct upgradient of the facility. Although addressed as separate hydrostratigraphic units in the RI, the shallow and intermediate aquifers upgradient of the facility are hydraulically interconnected and are not separated by an aquitard. This hydraulic interconnection may result in groundwater movement between the aquifers, depending on the relative head differences. Based on the hydraulic interconnection, the shallow and intermediate aquifers were considered as one hydrostratigraphic unit for this evaluation of background groundwater conditions.

A comparison of groundwater levels in the background monitoring wells with those measured at monitoring wells located at and near the facility indicates that the shallow, intermediate and deep aquifers upgradient of the facility are hydraulically continuous with the water-bearing zones underlying and downgradient of the facility. This continuity is illustrated on Figures 6A-2 and 6A-3 by the pair of hydrographs for two intermediate aquifer wells (CG-106-I and CG-104-I) located upgradient and just downgradient of the facility and two deep aquifer monitoring wells (CG-106-D and CG-104-D) located upgradient and just downgradient of the facility. The intermediate aquifer exhibits consistently higher hydraulic heads than the deep aquifer at both the CG-106 and CG-104 well nests, indicating that the intermediate and deep aquifers are distinct hydrostratigraphic units. As shown in Figure 6A-2, the groundwater level fluctuations are similar between the intermediate aquifer wells upgradient of the facility and downgradient of the facility indicating that the wells are screened in the same hydrostratigraphic unit that is continuous across the facility. The groundwater level fluctuations follow the same pattern in the deep aquifer wells upgradient of the facility and downgradient of the facility, as shown in Figure 6A-3, also indicating that the wells are screened in the same hydrostratigraphic unit that is continuous across the facility.

Upgradient and cross-gradient of the facility, the direction of groundwater flow is consistent with the direction downgradient of the facility and is generally toward the southwest, as shown in the figures in Section 3.



Chemistry

At least seven groundwater monitoring events have been conducted at the current background monitoring well network since the installation of the CG-106 and CG-107 well nests in 2002. Additional analytical data are also available for the older background wells, CG-3, CG-101-S1, CG-101-S2 and CG-111-I, that have been sampled quarterly as part of the regular groundwater monitoring program at the facility. However, only groundwater analytical data associated with samples collected since January 2000 will be included in this evaluation as these data represent the most current conditions in the area.

Groundwater analytical results for constituents detected in any of the background wells are presented in Table 6A-1 and summarized in Table 6A-2. Complete analytical results are provided in Appendix 9A.

Organic Compounds

Review of these data indicates that low concentrations of petroleum and solvent-related compounds are present in groundwater in the background wells. These detected concentrations are associated with releases upgradient or crossgradient of the PSC facility. Two businesses are located upgradient of the PSC background wells: Pioneer Porcelain Enamel Manufacture (Pioneer Enamel) at 5513 Airport Way South and Kelly-Moore Preservative Paint (Preservative Paint) at 5410 Airport Way South. Only limited environmental investigations have been conducted on these properties and the history of ownership of these parcels is not known. The results of the environmental investigations are summarized below.

Pioneer Enamel is located upgradient of PSC's southern-most background well, CG-107-WT. Only cadmium, lead, and zinc were detected in soil at concentrations exceeding soil cleanup levels (SECOR, 1997). No groundwater samples have been collected at the site and, as cadmium, lead, and zinc are not particularly mobile, it is not likely that this release would impact the groundwater in CG-107-WT.

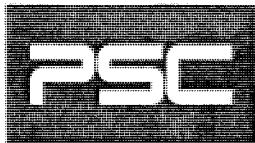


Preservative Paint is located upgradient of all of the PSC background wells. Toluene, xylenes, and ethylbenzene were detected in soil samples collected during the replacement of several USTs. A single water sample was collected from the excavation and analyzed for VOCs and TPH-GRO. While GRO, acetone, BTEX, 2-butanone, naphthalene, and cis-1,2-dichloroethene were detected, only benzene and TPH-GRO were detected at concentrations exceeding current MTCA A cleanup levels. No samples were analyzed for inorganic constituents as these were not likely to be associated with the presumed releases at the site.

There does not appear to be a correlation between concentrations of organic compounds, such as toluene, and the concentrations of inorganic water quality constituents, such as arsenic and manganese, used in this evaluation of the highest beneficial use of groundwater. Among the background monitoring wells, groundwater samples with the highest concentrations of petroleum and solvent compounds were detected in monitoring well CG-107-WT where concentrations of arsenic ranged between 1.1 micrograms per liter ($\mu\text{g/L}$) and 3.9 $\mu\text{g/L}$, while the highest concentrations of arsenic (11.5 $\mu\text{g/L}$ and 15.9 $\mu\text{g/L}$) were detected at monitoring well CG-106-D where no organic compounds were detected at concentrations exceeding 1 $\mu\text{g/L}$.

The biodegradation of organic compounds can result in changes in groundwater geochemistry as oxygen and other electron acceptors are depleted. Such changes are often manifested in a decrease in redox potential, which is a measure of electron activity and the general tendency of a solution to accept or transfer electrons. Although organic compounds have been detected in the background wells, it appears neither organic contamination nor any resultant biodegradation has altered the geochemistry of the groundwater in the area of these wells. The total VOC concentration detected in each sample was not significantly correlated ($r^2=0.14$, $\alpha=0.05$) with the redox potential of that sample.

Consequently, the concentrations of inorganic and other water quality constituents detected in groundwater samples from background monitoring wells do not appear to be affected by the

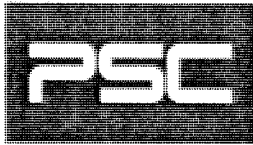


presence of organic compounds. It appears that background wells have not been impacted by releases of inorganic compounds. As such, the concentrations of inorganic and water quality constituents in groundwater samples collected from background monitoring wells are considered to be representative of groundwater natural background conditions in the area of the facility.

Representative of Area Conditions

Background data from nearby sites were also reviewed to determine if the concentrations of inorganics and water quality parameters are consistent with the concentrations detected in background wells at other sites in the area. Water quality data for other sites in the Georgetown area are summarized in Table 6A-3. These data were not used in the calculation of site-specific background concentrations, but are provided to show that the site-specific background concentrations are representative of conditions found at other sites in the Duwamish Valley, and thus, can be attributed to natural background conditions.

Historically, high levels of iron and manganese have been noted in groundwater in the shallow aquifer (Herman and Snider, 1998). Concentrations of chloride and sulfate similar to the site-specific shallow aquifer background levels were reported for a background well MW-11, shown in Figure 6A-4, screened in the shallow aquifer at the Northwest EnviroService facility (CH2M Hill, 1999) at 1500 Airport Way South, approximately 2.5 miles north of the PSC facility. The site-specific shallow aquifer background concentrations of iron and manganese were also in the range of the concentrations at the South Myrtle Street Property, 1.2 miles to the south at 606 South Myrtle Street (Hart Crowser, 1998) and in upgradient well MW-9 (shown in Figure 6A-5) at the Eastern Supply Company, two miles southwest at 7745 First Avenue South (Dalton, Olmsted and Fugelvand, 1996). Furthermore, similar levels of specific conductivity have also been noted in upgradient shallow aquifer well MW-1, shown in Figure 6A-6, at the Scougal Rubber facility (Applied Geotechnology, 1992) at 6239 Corson Ave South; at upgradient well MW-6, shown in Figure 6A-7, at the Rainier Brewery (Parametrix, 2000) at 3100 Airport Way South and at the Great Western Chemical facility (Hart Crowser, 1993), located approximately 0.5 miles northwest, 0.5 miles south, 1.7 miles north and 1.25 miles southwest of the PSC



facility, respectively. The similarity of site-specific shallow aquifer background levels to those observed in the shallow aquifer at other sites in the Duwamish Valley supports the assertion that the shallow aquifer background concentrations for the vicinity of the facility are representative of groundwater quality throughout the area.

Deep Aquifer

Concentrations of water quality constituents in deep aquifer wells at and downgradient of the facility are provided as a frame of reference in Table 6-4. Specific conductivity levels similar to those measured at the facility have also been measured in deep upgradient well MW-101c, shown in Figure 6A-8, screened in the deep aquifer at Boeing Plant 2 (Booth and Herman, 1998) approximately 1.25 miles southeast of the PSC facility. The similarity of site-specific deep aquifer background levels to those observed in the deep aquifer at Boeing Plant 2 suggests that the deep aquifer background concentrations for the site are representative of conditions throughout the area.

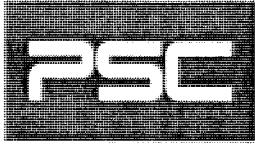
Naturally elevated arsenic concentrations are found in both soil and groundwater throughout Western Washington (San Juan, 1994; DOH, 1999). Numerous reports show arsenic concentrations exceeding 10 ppb in public water supply systems in Western Washington (DOH, 1999). However, the source of elevated background arsenic concentrations is not yet known.

References

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Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	2/8/00	5/18/00	8/14/00	11/8/00	2/26/01	5/17/01	8/14/01	11/8/01	2/5/02	5/22/02	7/31/02	9/18/02	11/13/02	1/16/03	2/5/03
101-S-1															
Volatiles Organic Compounds (VOCs)															
1,1,2-Trichloroethane	< 1.00	< 1.00	< 1.00	1.75	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
1,1-Dichloro-ethane	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,4-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloro-ethane	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.100	< 0.100	< 0.100	< 0.100	< 0.100
1,3,5-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dioxane	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Acetone	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
Benzene	< 21.6	< 16	12.7	16.5	21.5	< 17.3	6.31	11.6	15	23.3	17.2	10.6	15.7	15.8	22.4
Chloroform	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
cis-1,2-Dichloroethylene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	< 4.00	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
m,p-Xylenes	< 1.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
o-Xylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloro-ethene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 0.0500
Toluene	< 0.500	< 1.00	< 1.00	1.2	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloro-ethene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	0.148	0.123	0.107	0.068	0.026
Vinyl chloride	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200
Semi-Volatile Organic Compounds (SVOCs)															
2,4,5-Trichloro-phenol	< 5.00	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.81	1.09	< 0.500	< 0.500	< 0.500	< 10.0
2,4-Dimethyl-phenol	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.81	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2,4-Dinitrotoluene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	16.2	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2-Methylphenol	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.81	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
3,3-Dichlorobenzidine	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0236	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Benzo(a)anthracene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(a)pyrene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(b)fluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(g)h)perylene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	0.0472	< 10.0	0.0215	< 0.0100	< 0.0100	< 0.0100
Benzo(k)fluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	0.0472	< 10.0	0.0244	< 0.100	< 0.100	< 0.100
Bis(2-ethylhexyl)phthalate (BEHP)	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 24.0	10.4	21.9	3.53	< 0.0100	< 0.0100
Chrysene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Dibenz(a,h)anthracene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	< 0.0100	0.0968	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Indeno(1,2,3-cd)pyrene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Methylphenol	< 5.00	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.81	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Naphthalene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
N-Nitrosodipropylamine	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.00472	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Pentachlorophenol	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.81	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
Total Petroleum Hydrocarbons (TPH)															
C21-C34 (EPH) Aliphatics									< 100	< 100	< 100	< 100	< 100	< 50.0	< 50.0
C8-C10 (EPH) Aliphatics									< 100	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0
C8-C10 (EPH) Aromatics									< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
C8-C10 (VPH) Aromatics									< 250	< 250	< 250	< 250	< 250	< 250	< 250
Diesel	< 250	< 250	< 250	330	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250
Gasoline	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50
Lube Oil	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500
TotalExtractablePetroleum HC									< 100	< 100	< 100	< 100	< 100	< 100	< 100
TotalVolatilesPetroleum HC									< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Inorganic Constituents															
Antimony				< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 3	< 3	< 3	< 3	< 3
Arsenic				< 10	< 10	< 10	< 10	< 10	< 10	< 10	0.199	0.255	0.195	0.0724	0.101
Barium				< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 4	< 4	< 4	< 4	< 4

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	101-S-1														
Compound/Date	2/8/00	5/18/00	8/14/00	11/8/00	2/26/01	5/17/01	8/14/01	11/8/01	2/5/02	5/22/02	7/31/02	9/18/02	11/13/02	1/16/03	2/5/03
Beryllium															
Cadmium															
Chloride	5250		4920	4840	4230	4050	5940	4300	3930	5510	5650		3820		5040
Chromium								1.8							
Chromium (Hexavalent)															
Copper						1.4									
Cyanide		< 10	10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Ferric Iron						8990	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500
Ferrous Iron	< 1000		< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500
Ferrous Iron (Field Test)															
Iron			< 150	< 150		< 500							< 0		<
Lead		< 1				2.72		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Magnesium	1220	1600			1340					1260	1240		1200		1220
Manganese			37.7	< 10	14.4					< 10	15.6	12.2	< 10	< 10	< 10
Mercury								< 1					< 1	< 1	< 1
Nickel				1.36				1.98							
Nitrate(as N)			< 100	< 100	< 100	< 100	< 100	183	235	< 200	< 200		464		< 200
Nitrite (as N)	280		< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 200	< 200		< 200		< 200
Potassium	< 1000				680					< 2000	< 2000		< 2000		< 2000
Selenium						< 1		1.5		< 1	< 1		< 1		< 1
Silver						< 1		< 1		< 1	< 1		< 1		< 1
Sodium	2250	3800			2360					2280	2860		2350		2730
Sulfate	2280		< 5000	3870	6300	4780	3560	3560	5250	5250	3310		3150		5050
Sulfide			< 5000	< 20000	< 20000	< 20000	< 20000	< 20000	< 20000	< 20000	< 20000		< 50000		< 20000
Thallium													< 1		< 1
Total Dissolved Solids	32000	49000			54000	1.1		1.23	< 1	39000	130000		22000		40000
Vanadium										1.08					
Zinc				< 10		< 10		< 10							

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	5/15/03	7/31/02	5/22/02	9/18/02	11/13/02	1/16/03	2/5/03	5/15/03	2/9/00	5/18/00	8/14/00	11/8/00	2/25/01	5/17/01	8/14/01
101-S-2															
Volatiles Organic Compounds (VOCs)															
1,1,2-Trichloroethane	< 0.500	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloro-ethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,4-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloro-ethane	< 0.100	< 1.00	< 1.00	< 0.100	< 0.100	< 0.100	< 0.100	< 0.100	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dioxane	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	12.5
Acetone	< 0.500	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Benzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chloroform	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
cis-1,2-Dichloroethylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
m,p-Xylenes	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
o-Xylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloro-ethene	< 0.0500	< 1.00	< 1.00	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Toluene	< 1.00	0.685	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 1.00	< 1.00	2.03	< 1.00	< 1.00	< 1.00
Trichloro-ethene	0.129	< 1.00	0.115	< 0.0200	0.247	0.194	0.105	0.0200	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Vinyl chloride	< 0.0200	< 1.00	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Semi-Volatile Organic Compounds (SVOCs)															
2,4,5-Trichloro-phenol	1.08	< 4.72	< 0.500	< 0.500	< 0.500	< 0.0500	< 10.0	< 10.0	< 5.00	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2,4-Dimethyl-phenol	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2,4-Dinitrotoluene	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2-Methylphenol	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
3,3-Dichlorobenzidine	< 0.0236	< 0.0236	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Benzo(a)anthracene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(a)pyrene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(b)fluoranthene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(g)h)perylene	< 0.0472	0.0248	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(k)fluoranthene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Bis(2-ethylhexyl)phthalate (BEHP)	< 23.6	7.14	5.03	19.5	19.5	19.5	19.5	19.5	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Chrysene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Dibenzo(a,h)anthracene	< 0.0100	0.0968	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Indeno(1,2,3-cd)pyrene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Methylphenol	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Naphthalene	< 0.500	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
N-Nitrosodipropylamine	< 0.0100	0.349	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Pentachlorophenol	< 0.500	< 4.72	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Total Petroleum Hydrocarbons (TPH)															
C21-C34 (EPH) Aliphatics	< 100	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
C8-C10 (EPH) Aliphatics	< 100	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
C8-C10 (EPH) Aromatics	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
C8-C10 (VPH) Aromatics	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Diesel	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250
Gasoline	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Lube Oil	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500
TotalExtractablePetroleum HC	< 100	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
TotalVolatilesPetroleum HC	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Inorganic Constituents															
Antimony	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Arsenic	< 0.0614	< 1	< 0.0613	< 0.0613	< 0.0613	< 0.0615	< 0.0613	< 0.0613	< 10.3	< 10.3	< 10.3	< 10.3	< 10.3	< 10.3	< 10.3
Barium	6.48	10.3	5.43	5.43	< 10	< 10	< 4	< 4	21.7	21.7	41.3	41.3	41.3	21.9	21.9

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	5/15/03	7/31/02	5/22/02	9/18/02	11/13/02	1/16/03	2/5/03	5/15/03	2/9/00	5/18/00	8/14/00	11/8/00	2/25/01	5/17/01	8/14/01
101-S-2															
Well															
Organic Compounds (VOCs)															
Cadmium		< 1			< 1		< 1			< 1		< 1		< 1	
Chloride	3790	4920	4420		5220		5060	4130	222000	343000	276000	272000	276000	290000	322000
Chromium		< 1	< 1	< 1						3.65		7.87		6.23	
Chromium (Hexavalent)		< 1	< 1	< 1	< 1		< 1			1.41		2.99		1.66	
Copper		< 10	< 10	< 10						30.4	10	< 10	< 10	< 10	< 10
Cyanide	2890	< 500	641		558		911	< 150	< 1000	< 500	< 500	5920	8180	39200	3780
Ferrous Iron		1040	1240		< 500		< 500					< 500	< 500		< 500
Ferrous Iron (Field Test)	40				620		750	2020							
Iron	2930						< 150				3880	6030		< 500	
Lead		< 1		< 1	< 1		< 1					< 1		< 1	
Magnesium	11400	7520	7700		4980		4820	1120	14300	17400			16700		
Manganese	988	577	680	496	282	194	241	< 10		198	177	186	177		
Mercury		< 1			< 1		< 1			< 1					
Nickel		1.15	< 1		< 1	< 1	< 1			1.47		3.89		2.6	
Nitrate (as N)	< 200	< 200	218		< 200		< 200	< 200	< 100	< 100	< 100	< 100	< 100	< 100	< 100
Nitrite (as N)	< 200	< 200	< 200		< 200		< 200	< 200	82	< 100	< 100	< 100	< 100	< 100	< 100
Potassium	8020	7440	6760		6590		6040	< 2000	25200	31700			29900		
Selenium		< 1	< 1	< 1	< 1		< 1			< 1		< 1		< 1	
Silver		< 1	< 1	< 1	< 1		< 1			< 1		< 1		< 1	
Sodium	15100	16000	16200		12300		13500	2520	302000	359000			256000		
Sulfate	49400	28100	19800		14500		5000	2500	< 1000	< 200	< 5000	< 200	< 200	< 200	< 200
Sulfide	< 20000	< 20000	< 20000		< 50000		< 20000	< 20000	< 50000	< 50000	< 50000	< 20000	< 20000	< 20000	< 20000
Thallium		< 1			< 1		< 1								
Total Dissolved Solids	220000	220000	170000		100000		100000	13000	859000	940000			930000		
Vanadium			< 1							61.9		18.4		5.29	
Zinc														< 10	

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	11/8/01	2/7/02	5/15/02	7/30/02	9/17/02	11/11/02	1/15/03	2/7/03	5/15/03	5/21/02	7/30/02	9/17/02	11/12/02	1/15/03	2/7/03
CG-106-1															
Volatiles Organic Compounds (VOCs)															
1,1,2-Trichloroethane	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
1,1-Dichloro-ethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,4-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloro-ethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dioxane	< 25.0	< 25.0	< 25.0	< 25.0	1.72	< 25.0	1.21	< 1.00	< 1.00	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Acetone	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
Benzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chloroform	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
cis-1,2-Dichloroethylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylene	< 10.0	< 10.0	< 10.0	< 10.0	245	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
m,p-Xylenes	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
o-Xylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloro-ethene	< 1.00	< 1.00	< 1.00	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 1.00	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 0.0500
Toluene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloro-ethene	< 1.00	< 1.00	< 1.00	0.048	< 0.0500	0.11	0.036	< 0.0200	< 0.0200	< 1.00	0.038	< 0.0500	0.024	0.023	< 0.0200
Vinyl chloride	< 1.00	< 1.00	< 1.00	0.041	< 0.0500	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 1.00	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200
Semi-Volatile Organic Compounds (SVOCs)															
2,4,5-Trichloro-phenol	< 10.0	< 10.0	< 4.76	< 0.500	< 0.500	< 0.500	< 0.0500	< 10.0	< 10.0	< 4.72	< 0.500	< 0.500	< 0.500	< 0.0500	< 10.0
2,4-Dimethyl-phenol	< 10.0	< 10.0	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2,4-Dinitrotoluene	< 10.0	< 10.0	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2-Methylphenol	< 10.0	< 10.0	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
3,3-Dichlorobenzidine	< 0.0238	< 0.0238	< 0.0238	< 0.0238	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0236	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200
Benzo(a)anthracene	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0119	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0105	< 0.0100
Benzo(a)pyrene	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0439	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0371	< 0.0100	< 0.0100
Benzo(b)fluoranthene	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(g)h)perylene	< 10.0	< 0.0100	< 0.0476	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0472	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(k)fluoranthene	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Bis(2-ethylhexyl)phthalate (BEHP)	< 50.0	< 50.0	< 23.8	11.2	2.21	6.6	30.6	7.8	30.6	4.98	30.6	7.8	30.6	7.8	30.6
Chrysene	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Dibenz(a,h)anthracene	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Indeno(1,2,3-cd)pyrene	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Methylphenol	< 10.0	< 10.0	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.72	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Naphthalene	< 10.0	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
N-Nitrosodipropylamine	< 10.0	< 10.0	< 0.00476	< 0.00476	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.00472	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Pentachlorophenol	< 10.0	< 10.0	< 4.76	< 0.500	< 0.500	< 0.500	< 0.0500	< 0.500	< 0.500	< 4.72	< 0.500	< 0.500	< 0.500	< 0.0500	< 0.500
Total Petroleum Hydrocarbons (TPH)															
C21-C34 (EPH) Aliphatics	< 100	< 100	< 100	100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0
C8-C10 (EPH) Aliphatics	< 100	< 100	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0
C8-C10 (EPH) Aromatics	< 100	< 100	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0
C8-C10 (VPH) Aromatics	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Diesel	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250
Gasoline	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Lube Oil	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500
TotalExtractablePetroleum HC	< 100	< 100	< 100	100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0
TotalVolatilesPetroleum HC	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Inorganic Constituents															
Antimony	< 1	< 1	< 1	< 3	0.24	< 3	0.169	< 3	< 3	2.61	< 3	0.514	< 3	0.233	< 3
Arsenic	< 18.6	< 18.6	< 18.6	17	19.8	19	16	15	15	46.9	7.64	< 10	< 10	< 10	6.9
Barium	< 18.6	< 18.6	< 18.6	17	19.8	19	16	15	15	46.9	7.64	< 10	< 10	< 10	6.9

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	111-I														
	11/8/01	2/7/02	5/15/02	7/30/02	9/17/02	11/11/02	1/15/03	2/7/03	5/15/03	5/21/02	7/30/02	9/17/02	11/12/02	1/15/03	2/7/03
Volatiles/Organic Compounds (VOCs)															
Chloride	< 1	336000	246000	263000	< 1	280000	< 1	249000	229000	31800	34000	< 1	< 1	< 1	< 1
Chromium	301000	8.6	1.74	1.96	2.08	280000	< 1	249000	229000	7.45	34000	< 1	< 1	< 1	< 1
Chromium (Hexavalent)	20.6	16.6	< 5	< 50	24.2	280000	< 1	249000	229000	1.58	34000	< 1	< 1	< 1	< 1
Copper	1.83	< 10	1.67	1.38	1.34	1.23	1.36	34.8	860	< 5	1.59	1.59	< 1	< 1	< 1
Cyanide	< 10	< 10	1.67	1.38	1.34	1.23	1.36	34.8	860	27.8	2.26	2.26	< 1	1.34	1.95
Ferric Iron	3620	2410	2490	2640	< 10	3250	< 10	< 10	860	6970	1270	< 10	< 10	< 10	< 10
Ferrous Iron	< 500	< 500	< 500	< 500	< 10	< 500	< 10	514	860	< 500	< 500	< 10	< 10	< 10	< 10
Ferrous Iron (Field Test)						2530		1940	1720				840		1050
Iron									2580				1320		
Lead	1.08		< 1	< 1	< 1	< 1	< 1	2.93		4.36	< 1	< 1	< 1	< 1	< 1
Magnesium			13600	14400	189	14700	137	15000	14500	7680	6750	6850	6850	115	7730
Manganese			158	171	189	174	137	131	138	188	154	161	133	115	116
Mercury	< 1			< 1		< 1	< 1	< 1			< 1	< 1	< 1	< 1	< 1
Nickel	9.25		< 1	1.13	< 1	< 1	< 1	< 1		6	1.17	1.25	< 1	< 1	< 1
Nitrate (as N)	< 100	< 100	< 200	< 200	< 100	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200
Nitrite (as N)	< 100	< 100	< 200	< 200	< 100	< 400	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200
Potassium			23700	26100		28800		28300	25300	17300	16500		17700		20000
Selenium	1.82		< 1	1.47	< 1	1.44	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Silver	< 1		< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Sodium			272000	303000		306000		321000	262000	126000	130000		120000		144000
Sulfate	< 200	< 200	< 400	< 400	449	449		< 400	< 400	613	< 400		1580		6550
Sulfide	< 20000	< 20000	< 20000	< 20000		< 50000		< 20000	< 20000	< 20000	< 20000		< 50000		< 20000
Thallium				< 1		< 1		< 1					< 1		< 1
Total Dissolved Solids			870000	880000		1100000		910000	870000	500000	430000		450000		420000
Vanadium	3.92		4.72							16.7					
Zinc	< 10														

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	CG-106-WT					CG-107-WT							
	5/20/02	7/30/02	9/17/02	11/12/02	1/15/03	2/7/03	5/15/03	7/30/02	9/17/02	11/1/02	1/16/03	2/7/03	5/15/03
Volatile Organic Compounds (VOCs)													
1,1,2-Trichloroethane	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 1.00	< 0.500	< 0.500	< 50.0	< 0.500	< 1.00
1,1-Dichloro-ethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	0.543	< 1.00	1.73	< 1.00	1.4	< 1.00
1,2,4-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	3.38	< 1.00	39.2	114
1,2-Dichloro-ethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	0.163	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	1.4	< 1.00	17.1	50.8
1,4-Dioxane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Acetone	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Benzene	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	2.16	5.96	< 50.0	2.83	< 1.00
Chloroform	10.6	18.2	11.8	6.09	6.93	6.15	6.15	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
cis-1,2-Dichloroethylene	5.08	2.33	1.58	1.1	< 1.00	3.85	< 1.00	< 1.00	1.48	2.23	< 1.00	< 1.00	< 1.00
Ethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	4.33	< 1.00	2170	3950
Ethylene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
m,p-Xylenes	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	1250	8170	5560	11100
o-Xylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	899	6760	4380	< 1.00
Tetrachloro-ethene	< 1.00	0.064	< 0.0500	0.066	0.127	< 0.0500	< 1.00	< 1.00	< 0.0500	< 1.00	< 1.00	< 1.00	< 1.00
Toluene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	4270	17000	9330	3440
Trichloro-ethene	0.945	0.868	1.14	1.48	2.35	1	< 1.00	< 1.00	0.058	< 1.00	< 1.00	< 1.00	< 1.00
Vinyl chloride	< 1.00	< 0.0200	< 0.0500	< 0.0200	< 0.0200	6.71	< 1.00	< 1.00	0.602	< 1.00	< 1.00	< 1.00	1.07
Semi-Volatile Organic Compounds (SVOCs)													
2,4,5-Trichloro-phenol	< 4.76	< 0.500	< 0.500	< 0.500	< 0.0500	< 10.0	< 10.0	< 4.76	1.11	< 0.500	< 0.0500	< 10.0	< 10.0
2,4-Dimethyl-phenol	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.76	< 10.0	< 10.0	14.4	16.8	12.1
2,4-Dinitrotoluene	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2-Methylphenol	< 0.0238	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0238	< 10.0	< 10.0	< 0.0200	< 0.0200	< 10.0
3,3-Dichlorobenzidine	< 0.0100	< 0.0200	< 0.0200	< 0.0200	0.0235	< 0.0200	< 0.0200	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(a)anthracene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0101	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(a)pyrene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0337	< 0.0100
Benzo(b)fluoranthene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(g)h)perylene	< 0.0476	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0476	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(k)fluoranthene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Bis(2-ethylhexyl)phthalate (BEHP)	< 23.8	12	3.69	6.11	6.11	< 1.00	< 1.00	< 23.8	4.99	2.23	3.61	< 1.00	< 1.00
Chrysene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Dibenzo(a,h)anthracene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.099	< 0.0100	< 0.0100
Indeno(1,2,3-cd)pyrene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0837	< 0.0100	< 0.0100
Methylphenol	< 4.76	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.76	< 10.0	12	< 10.0	12.8	< 10.0
Naphthalene	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 1.00	< 0.500	< 10.0	< 0.500	< 50.0	1.04
N-Nitrosodipropylamine	< 0.00476	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.00476	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Pentachlorophenol	< 4.76	< 0.500	< 0.500	< 0.500	< 0.0500	< 0.500	< 0.500	< 4.76	3.3	< 0.500	< 0.155	< 0.500	< 0.500
Total Petroleum Hydrocarbons (TPH)													
C21-C34 (EPH) Aliphatics	< 100	< 100	< 100	< 50.0	< 50.0	60.3	< 50.0	< 100	< 100	< 50.0	< 50.0	< 50.0	< 50.0
C8-C10 (EPH) Aliphatics	< 100	< 100	< 100	< 50.0	< 50.0	< 50.0	< 50.0	< 100	< 100	353	< 50.0	4070	< 50.0
C8-C10 (EPH) Aromatics	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	13700	21800	4100	21800
C8-C10 (VPH) Aromatics	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Diesel	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	17100	64400	< 50.0	< 50.0
Gasoline	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Lube Oil	< 100	< 100	< 100	< 50.0	< 50.0	60.3	< 50.0	< 100	< 100	353	< 50.0	8170	< 50.0
TotalExtractablePetroleum HC	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	13700	21800	21800	21800	21800
TotalVolatilePetroleum HC	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Inorganic Constituents													
Antimony	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 3	< 3
Arsenic	< 1	0.454	0.409	0.539	0.208	0.248	< 10	1.1	1.52	2.1	3.3	3.94	12.5
Barium	< 10	< 4	< 10	< 10	< 10	< 4	< 10	11.9	13.9	14.9	3.3	9.14	< 3

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	CG-106-WT					CG-107-WT									
	5/15/03	5/20/02	7/30/02	9/17/02	11/12/02	1/15/03	2/7/03	5/15/03	5/16/02	7/30/02	9/17/02	11/11/02	1/16/03	2/7/03	5/15/03
Metals/Organic Compounds (VOCs)															
Cadmium			< 1		< 1	< 1	< 1			< 1		< 1		< 1	
Chloride	35100	3860	4750		5280		4990	4490	9140	7630		8880		8210	8790
Chromium		< 1	< 1	< 1					< 1	1.09					
Chromium (Hexavalent)		< 5	< 5						< 5						
Copper		1.05	< 1	< 1	< 1	< 1	< 1		< 1	< 1		1.27	< 10	5.77	
Cyanide		< 10	< 10						< 10	< 10				< 10	
Ferric Iron	290	< 500	< 500				< 500	< 150	< 500	< 500		< 500		4330	5590
Ferrous Iron	950	< 500	< 500				< 500	90	7580	8690		17000		2950	
Ferrous Iron (Field Test)	1240				200		<	< 150				1490		1750	3010
Iron					313										8600
Lead		< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1		< 1	< 1	< 1	
Magnesium	8080	1810	1220		2130		3000	1820	7650	9700		11300		10000	10600
Manganese	103	37.6	27.5	25.4	31.3	18.4	13.5	< 10	504	625		726		456	550
Mercury			< 1		< 1		< 1			< 1		< 1		< 1	
Nickel		1.46	1.61	1.05		< 1	< 1		1.5	3.31		1.76		1	
Nitrate (as N)	< 200	319	241		259		638	241	436	313		382		480	< 200
Nitrite (as N)	< 200	< 200	< 200		< 200		< 200	< 200	< 200	< 200		< 200		< 200	< 200
Potassium	16500	< 2000	< 2000		2350		2520	< 2000	6210	8030		10500		8270	6700
Selenium		< 1	< 1	< 1	< 1	< 1	< 1		6.12	2.16		1.53		1.61	
Silver		< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1		< 1		< 1	
Sodium	123000	3440	2960		3380		4580	2880	24300	26900		27400		22600	18200
Sulfate	4810	10300	8340		3910		18700	12600	19200	19000		7720		5810	1370
Sulfide	< 20000	< 20000	< 20000		< 50000		< 20000	< 20000	< 20000	< 20000		< 20000		< 20000	< 20000
Thallium			< 1		< 1		< 1			< 1		< 1		< 1	
Total Dissolved Solids	450000	81000	86000		58000		93000	85000	230000	280000		280000		230000	240000
Vanadium		1.47							1.67						
Zinc															

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	2/2/00	5/18/00	8/14/00	11/7/00	2/25/01	5/21/01	8/14/01	11/8/01	2/5/02	5/20/02	8/7/02	9/18/02	11/12/02	1/16/03	2/4/03
CG-3															
Compound/Date															
Volatile Organic Compounds (VOCs)															
1,1,2-Tri-chloroethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
1,1-Dichloro-ethane	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,4-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloro-ethane	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.100	< 0.100	< 0.100	< 0.100	< 0.100
1,3,5-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dioxane	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 25.0	< 10.0	< 25.0	< 25.0	< 25.0	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Acetone	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
Benzene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chloroform	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
cis-1,2-Dichloroethylene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylene	< 1.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
m,p-Xylenes	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
o-Xylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloro-ethene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.0500	< 0.0500	< 0.0500	< 0.0500	< 0.0500
Toluene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloro-ethene	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.17	< 0.173	< 0.241	< 0.328	< 0.183
Vinyl chloride	< 0.500	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.0200	< 0.0200	< 0.0200	< 0.0200	< 0.0200
Semi-Volatile Organic Compounds (SVOCs)															
2,4,5-Trichloro-phenol	< 5.00	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 5.00	< 5.00	< 5.00	< 0.0500	< 10.0
2,4-Dimethyl-phenol	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2,4-Dinitrotoluene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
2-Methylphenol	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
3,3-Dichlorobenzidine	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0243	< 0.0200	< 0.0200	< 0.0200	< 10.0
Benzofuran	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 10.0
Benzofluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0658	< 0.0100	< 0.0100	< 0.0100	< 10.0
Benzofluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0602	< 0.0100	< 0.0100	< 0.0100	< 10.0
Benzofluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.152	< 0.0100	< 0.0226	< 0.0100	< 10.0
Benzofluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0485	< 0.0456	< 0.100	< 0.100	< 10.0
Benzofluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0903	< 0.0100	< 0.0100	< 0.0100	< 10.0
Bis(2-ethylhexyl)phthalate (BEHP)	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 24.3	< 4.88	< 4.74	< 4.49	< 4.49	< 10.0
Chrysene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0364	< 0.0100	< 0.0100	< 0.0100	< 10.0
Dibenzofluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.105	< 0.0194	< 0.0100	< 0.0100	< 10.0
Indeno(1,2,3-cd)pyrene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.0336	< 0.0225	< 0.0100	< 0.0100	< 10.0
Methylphenol	< 5.00	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Naphthalene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
N-Nitrosodipropylamine	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 0.00485	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 10.0
Pentachlorophenol	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 4.85	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Total Petroleum Hydrocarbons (TPH)															
C21-C34 (EPH) Aliphatics													< 50.0	< 50.0	< 50.0
C8-C10 (EPH) Aliphatics													< 50.0	< 50.0	< 50.0
C8-C10 (EPH) Aromatics													< 50.0	< 50.0	< 50.0
C8-C10 (VPH) Aromatics													< 50.0	< 50.0	< 50.0
Diesel	< 250	< 250	< 250	< 250	< 250	< 250	< 250	< 250	962	< 250	< 250	< 250	< 250	< 250	< 250
Gasoline	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50
Lube Oil	< 500	< 500	< 500	< 500	< 500	< 500	< 500	< 500	2090	< 500	< 500	< 500	< 500	< 500	< 500
TotalExtractablePetroleum HC													< 50.0	< 50.0	< 50.0
TotalVolatilePetroleum HC													< 50.0	< 50.0	< 50.0
Inorganic Constituents															
Antimony													< 3	< 0.0613	< 3
Arsenic													0.186	< 0.0613	< 0.0613
Barium													< 10	< 10	< 4

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	2/2/00	5/18/00	8/14/00	11/7/00	2/25/01	5/21/01	8/14/01	11/8/01	2/5/02	5/20/02	8/7/02	9/18/02	11/12/02	1/16/03	2/14/03
CG-3															
Well															
Organic Compounds (VOCs)															
Cadmium				< 1		< 1		< 1					< 1		< 1
Chloride						1.07		1.14		4070	4220		5080		4840
Chromium															
Chromium (Hexavalent)															
Copper				< 1		< 1		1.25			< 1		2.24		< 1
Cyanide			10	< 10	< 10	< 10	< 10	< 10	< 10		< 10	< 10	< 10		< 10
Ferric Iron		41.9								3140	695		< 500		867
Ferrous Iron										< 500	1060		1150		955
Ferrous Iron (Field Test)													1670		1080
Iron															
Lead		< 1		< 1		< 1		< 1	5.75	< 1	< 1	< 1	1.28	< 1	< 1
Magnesium										2350	4980		2270		2580
Manganese										151	152		90.3		133
Mercury								< 1			< 1		< 1		< 1
Nickel						< 1		1.63			< 1		1.26		< 1
Nitrate (as N)										< 200	< 200		< 200		< 200
Nitrite (as N)										< 200	< 200		< 200		< 200
Potassium										3030	4280		2930		3400
Selenium						< 1		< 1			< 1		< 1		< 1
Silver						< 1		< 1							
Sodium										4290	31100		3260		3890
Sulfate										16700	16500		10500		7500
Sulfide							< 20000	< 20000	< 20000	< 20000	< 20000		< 50000		< 20000
Thallium											< 1		< 1		< 1
Total Dissolved Solids									2.89	84000	94000		60000		79000
Vanadium										1.4					
Zinc				< 10		< 10		< 10							

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	CG-106-D				
	5/15/03	7/30/02	9/17/02	11/12/02	1/15/03
Volatiles Organic Compounds (VOCs)					
1,1,2-Trichloroethane	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500
1,1-Dichloro-ethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloro-ethane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dioxane	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Acetone	55.7	< 25.0	< 25.0	< 25.0	< 25.0
Benzene	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500
Chloroform	1.51	< 1.00	< 1.00	< 1.00	< 1.00
cis-1,2-Dichloroethylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
m,p-Xylenes	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
o-Xylene	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloro-ethene	< 1.00	< 0.9500	< 0.9500	< 0.9500	< 0.9500
Toluene	0.664	< 1.00	< 1.00	< 1.00	< 1.00
Trichloro-ethene	< 1.00	0.026	< 0.0500	< 0.0200	< 0.0200
Vinyl chloride	< 1.00	< 0.0200	< 0.0500	< 0.0200	< 0.0200
Semi-Volatile Organic Compounds (SVOCs)					
2,4,5-Trichloro-phenol	< 4.81	< 0.500	< 0.500	< 0.500	< 10.0
2,4-Dimethyl-phenol	< 4.81	< 10.0	< 10.0	< 10.0	< 10.0
2,4-Dinitrotoluene	< 4.81	< 10.0	< 10.0	< 10.0	< 10.0
2-Methylphenol	< 4.81	< 10.0	< 10.0	< 10.0	< 10.0
3,3-Dichlorobenzidine	< 0.0236	< 0.0200	< 0.0200	< 0.0200	< 0.0200
Benzo(a)anthracene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(a)pyrene	< 0.0100	< 0.0100	< 0.0100	0.0285	0.0584
Benzo(b)fluoranthene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(g,h)perylene	< 0.0472	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Benzo(k)fluoranthene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Bis(2-ethylhexyl)phthalate (BEHP)	< 24.0	8.58	5.63	3.88	3.88
Chrysene	0.0114	< 0.0100	0.0223	< 0.0100	< 0.0100
Dibenz(a,h)anthracene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Indeno(1,2,3-cd)pyrene	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Methylphenol	< 4.81	< 10.0	< 10.0	< 10.0	< 10.0
Naphthalene	< 1.00	< 0.500	< 0.500	< 0.500	< 0.500
N-Nitrosodipropylamine	< 0.00472	< 0.0100	< 0.0100	< 0.0100	< 0.0100
Pentachlorophenol	< 4.81	< 0.500	< 0.500	< 0.500	< 0.500
Total Petroleum Hydrocarbons (TPH)					
C21-C34 (EPH) Aliphatics	< 100	< 100	< 100	< 50.0	< 50.0
C8-C10 (EPH) Aliphatics	< 100	< 100	< 100	< 50.0	< 50.0
C8-C10 (EPH) Aromatics	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
C8-C10 (VPH) Aromatics	< 250	< 250	< 250	< 250	< 250
Diesel	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Gasoline	< 500	< 500	< 500	< 500	< 500
Lube Oil	< 100	< 100	< 100	< 50.0	< 50.0
TotalExtractablePetroleum HC	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
TotalVolatilesPetroleum HC	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Inorganic Constituents					
Antimony	< 3	< 3	< 3	< 3	< 3
Arsenic	15.9	13.4	11.8	11.5	14.1
Barium	41.9	10.9	< 10	< 10	< 10
					4.74

Table 6A-1
Groundwater Analytical Results for Constituents Detected in Background Wells
PSC Georgetown Facility

Well	5/15/03	5/2/02	7/30/02	9/17/02	11/12/02	1/15/03	2/7/03	5/15/03
Volatile Organic Compounds (VOCs)								
Cadmium		< 1	< 1		< 1		< 1	
Chloride	4680	231000	202000		180000		234000	156000
Chromium		13.6	4.68	2.85				
Chromium (Hexavalent)		< 50	< 100	38				
Copper		75.6	35.9	29.6	23.5	32.3	34.6	
Cyanide		< 10	< 10	< 10		< 10	< 10	
Ferric Iron	870	13000	817				1210	123
Ferrous Iron		< 500	< 500				< 500	
Ferrous Iron (Field Test)	1350				110		240	360
Iron	2220				510			483
Lead		14	3.01	1.07	< 1	< 1	1.06	
Magnesium	2780	9440	6200		5980		7090	6680
Manganese	150	257	168	142	126	150	149	142
Mercury		< 1	< 1		< 1		< 1	
Nickel		16.6	9.6	8.19	5.5	8.02	8.26	
Nitrate(as N)	< 200	< 200	< 200		< 200		< 200	< 200
Nitrite (as N)	< 200	< 200	< 200		< 200		< 200	< 200
potassium	3230	21200	19500		18600		21600	17100
Selenium		2.68	1.95	1.75	2.25	1.58	1.6	
Silver		< 1	< 1	< 1	< 1	< 1	< 1	
Sodium	3600	562000	532000		556000		593000	561000
Sulfate	15600	7150	7130		7560		5630	6930
Sulfide	< 20000	< 20000	< 20000		< 50000		< 20000	< 20000
Thallium		< 1	< 1		< 1		< 1	
Total Dissolved Solids	83000	1600000	1500000		1400000		1500000	1400000
Vanadium		44.9						
Zinc								

Table 6A-2
 Summary of Organic Compounds Detected in Groundwater from Background Wells
 PSC Georgetown Facility

Compound	Shallow and Intermediate Aquifer				Deep Aquifer			
	Number of Samples	Number of Detects	Minimum Detected Concentration	Maximum Detected Concentration	Number of Samples	Number of Detects	Minimum Detected Concentration	Maximum Detected Concentration
Volatile Organic Compounds (VOCs)								
1,1,2-Trichloroethane	69	1	1.75	1.75	6	0		
1,1-Dichloroethane	69	3	0.543	1.73	6	0		
1,2,4-Trimethylbenzene	63	3	3.38	114	6	0		
1,2-Dichloroethane	69	1	0.163	0.163	6	0		
1,3,5-Trimethylbenzene	48	3	1.4	50.8	6	0		
1,4-Dioxane	22	2	1.21	1.72	3	0		
Acetone	69	1	12.5	12.5	6	1	55.7	55.7
Benzene	70	3	2.16	5.96	6	0		
Chloroform	69	18	6.09	23.3	6	1	1.51	1.51
cis-1,2-Dichloroethylene	69	7	1.1	5.08	6	0		
Ethylbenzene	70	4	4.33	4240	6	0		
Ethylene	52	1	245	245	5	0		
m,p-Xylenes	69	4	1250	11100	6	0		
n-Hexane	37	0			6	1	14.4	14.4
o-Xylene	66	3	899	6760	6	0		
Tetrachloro-ethene	69	3	0.064	0.127	6	0		
Toluene	69	8	0.515	17000	6	1	0.664	0.664
Trichloroethene	69	28	0.023	2.35	6	1	0.026	0.026
Vinyl chloride	69	5	0.041	6.71	6	0		
Semi-Volatile Organic Compounds (SVOCs)								
2,4,5-Trichlorophenol	63	3	1.08	1.11	6	0		
2,4-Dimethylphenol	63	3	12.1	16.8	6	0		
2,4-Dinitrotoluene	45	1	16.2	16.2	4	0		
2-Methylphenol	66	1	11.2	11.2	6	0		
3,3-Dichlorobenzidine	48	1	0.0235	0.0235	4	0		
Benzo(a)anthracene	46	4	0.0101	0.0658	4	0		
Benzo(a)pyrene	46	4	0.0337	0.0602	4	2	0.0285	0.0584
Benzo(b)fluoranthene	46	4	0.0215	0.152	4	0		
Benzo(g,h)perylene	45	5	0.0244	0.0472	4	0		
Benzo(k)fluoranthene	46	1	0.0903	0.0903	4	0		
Bis(2-ethylhexyl)phthalate (BEHP)	45	21	2.21	30.6	4	3	3.88	8.58
Chrysene	49	2	0.0364	0.144	4	2	0.0114	0.0223
Dibenz(a,h)anthracene	46	6	0.0181	0.105	4	0		
Indeno(1,2,3-cd)pyrene	46	4	0.0225	0.0837	4	0		
Methylphenol	54	2	12	12.8	6	0		
Naphthalene	69	1	1.04	1.04	6	0		
N-Nitrosodipropylamine	48	1	0.349	0.349	4	0		
Pentachlorophenol	66	2	0.155	3.3	6	0		
Total Petroleum Hydrocarbons (TPH)								
C21-C34 (EPH) Aliphatics	39	2	60.3	100	6	0		
C8-C10 (EPH) Aliphatics	39	2	353	4070	6	0		
C8-C10 (EPH) Aromatics	18	2	4100	13700	3	0		
C8-C10 (VPH) Aromatics	27	2	21800	21800	4	0		
Diesel	52	2	330	962	4	0		
Gasoline	52	2	17100	64400	4	0		
Lube Oil	53	1	2090	2090	4	0		
TotalExtractablePetroleum HC	39	4	60.3	8170	6	0		
TotalVolatilePetroleum HC	39	3	13700	21800	6	0		

Table 6A-3
 Summary of Off-Site Water Quality
 PSC Georgetown Facility

Facility	Specific Conductivity (uS/cm)	Total Dissolved Solids (ug/L)	Iron (ug/L)	Manganese (ug/L)	Chloride (ug/L)
MCL	700	500,000	300	50	250,000
Shallow Aquifer					
Great Western Chemical Co	210-18,200	---	---	---	---
6900 Fox Ave S					
Northwest Enviroservice*	345-439	---	80-180	5	11,000
1500 Airport Way S					
Scougal Rubber *	200-210	---	---	---	---
6239 S Corson St					
Boeing Plant 2*	350-770	206,000-707,000	---	---	---
7755 E Marginal Way					
Myrtle Street Property*	---	2,500,000-3,100,000	up to 41,000	76-920	---
606 S Myrtle Street					
Rainier Brewery*	578-1,200	---	---	---	---
3100 Airport Way S					
Eastern Supply Company*	3,100	2,980,000	3,500	520	130,000
7745 First Avenue S					
Pacific Sound Resources	44-39,100	300,000-30,000,000	100-9,700	16-1,440	4,700-18,000,000
Remediation Area IV					
Southwest Harbor Project					
Intermediate Aquifer					
Boeing Plant 2	1,613-1,821	8,850,000-13,100,000	---	---	---
7755 E Marginal Way					
Pacific Sound Resources	1,934-37,700	12,000,000-26,000,000	230-49,600	34-375	6,500,000-15,000,000
Remediation Area IV					
Southwest Harbor Project					
Deep Aquifer					
Boeing Plant 2	17,000*	8,850,000-19,400,000	---	---	---
7755 E Marginal Way					
Eastern Supply Company	2100	1,200,000	26,000	2,000	640,000
7745 First Avenue S					
Pacific Sound Resources	34,800-42,800	26,000,000-30,000,000	24,900-55,300	187-1,830	16,000,000-17,000,000
Remediation Area IV					
Southwest Harbor Project					

Notes:

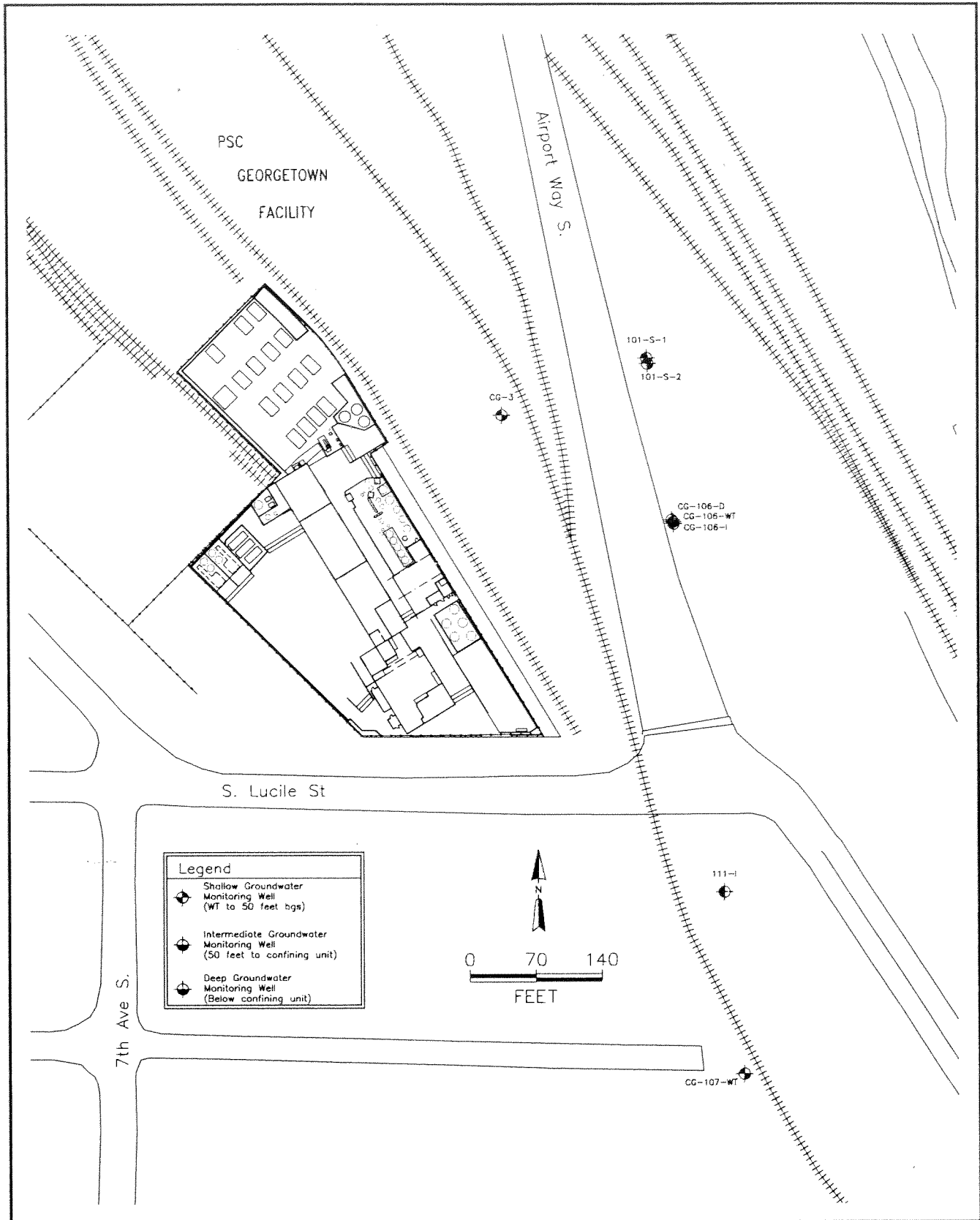
Bold text indicates that concentration exceeds MCL

* Data for upgradient wells only

Table 6-4
 Summary of Groundwater Quality Data from Facility Downgradient Deep Aquifer Wells
 PSC Georgetown Facility
 (All concentrations in ug/L)

Compound	Number of Detects	Number of Samples	Minimum Detected Concentration *	Maximum Detected Concentration *	Primary MCL	Secondary MCL	Range of Concentrations Detected at CG-106-D
Ammonia (as N)	4	4	4.010	19,800	---	---	---
Arsenic	28	29	2.02	23.9	10	---	11.5 - 15.9
Barium	25	27	11.4	149	2,000	---	4.74 - 4.9
Bicarbonate Alkalinity (as CaCO3)	4	4	840,000	3,100,000	---	---	---
Cadmium	0	19	---	---	5	---	---
Calcium	4	4	88,700	104,000	---	---	---
Carbon Dioxide	4	4	189,000	201,000	---	---	---
Carbonate Alkalinity (as CaCO3)	0	4	---	---	---	---	---
Chloride	4	4	6,270,000	7,410,000	---	250,000	180,000 - 243,000
Chromium	23	23	1.22	117	100	---	2.85 - 13.6
Chromium (Hexavalent)	1	5	5.18	5.18	100	---	38
Copper	26	26	1.28	67.7	1,300	---	8.93 - 75.6
Cyanide	0	48	---	---	200	---	---
Ferric Iron	5	5	2,940	6,790	---	300	817 - 13,000
Ferrous Iron	0	5	---	---	---	300	---
Ferrous Iron (Field Test)	2	2	2,950	3,100	---	300	110 - 240
Hydroxide Alkalinity (as CaCO3)	0	4	---	---	---	---	---
Lead	7	12	1.07	1.91	15	---	1.06 - 14
Magnesium	4	4	299,000	327,000	---	---	5,980 - 9,440
Manganese	9	9	326	830	---	50	126 - 257
Mercury	0	7	---	---	2	---	---
Methane	4	4	50,100	64,200	---	---	---
Nickel	26	26	2.37	66.8	100	---	5.5 - 16.6
Nitrate(as N)	0	4	---	---	10,000	---	---
Nitrite (as N)	0	4	---	---	1,000	---	---
Potassium	4	4	79,500	170,000	---	---	18,600 - 22,200
Selenium	24	14	1.4	61.3	---	---	1.58 - 2.68
Silver	6	14	1.12	4.37	---	100	---
Sodium Sulfate	4	4	4,300,000	4,970,000	---	---	556,000 - 593,000
Sulfide	0	4	---	---	---	250,000	5,630 - 7,560
Total Alkalinity (as CaCO3)	4	4	840,000	3,100,000	---	---	---
Total Dissolved Solids (TDS)	29	29	310,000	27,000,000	---	500,000	1,400,000 - 1,600,000
Total Organic Carbon	4	4	46,700	186,000	---	---	---
Vanadium	14	14	2.15	13.3	---	---	44.9 - 44.9
Zinc	12	18	10.3	722	---	5,000	4.86 - 466

Notes:
 ug/L = micrograms per liter = parts per billion (ppb)
 MCL = Maximum contaminant level (WDOH, 1995 and Updates; EPA, 2002)
 *Data from first quarter 2000 through present from monitoring wells 1-D, 2-D, 4-D, 5-D, 102-D and 104-D.
Bold text indicates that concentration exceeds MCL.



TITLE:
 Background Well Group
 PSC Georgetown Facility

DWN: dtb	DES.:
CHKD.:	APPD.:
DATE: 5/29/03	REV.:

PROJECT NO.:
FIGURE NO.:
6A-1



Figure: 6A-2 Hydrographs for Wells
CG-104-I and CG-106-I
Remedial Investigation PSC Georgetown

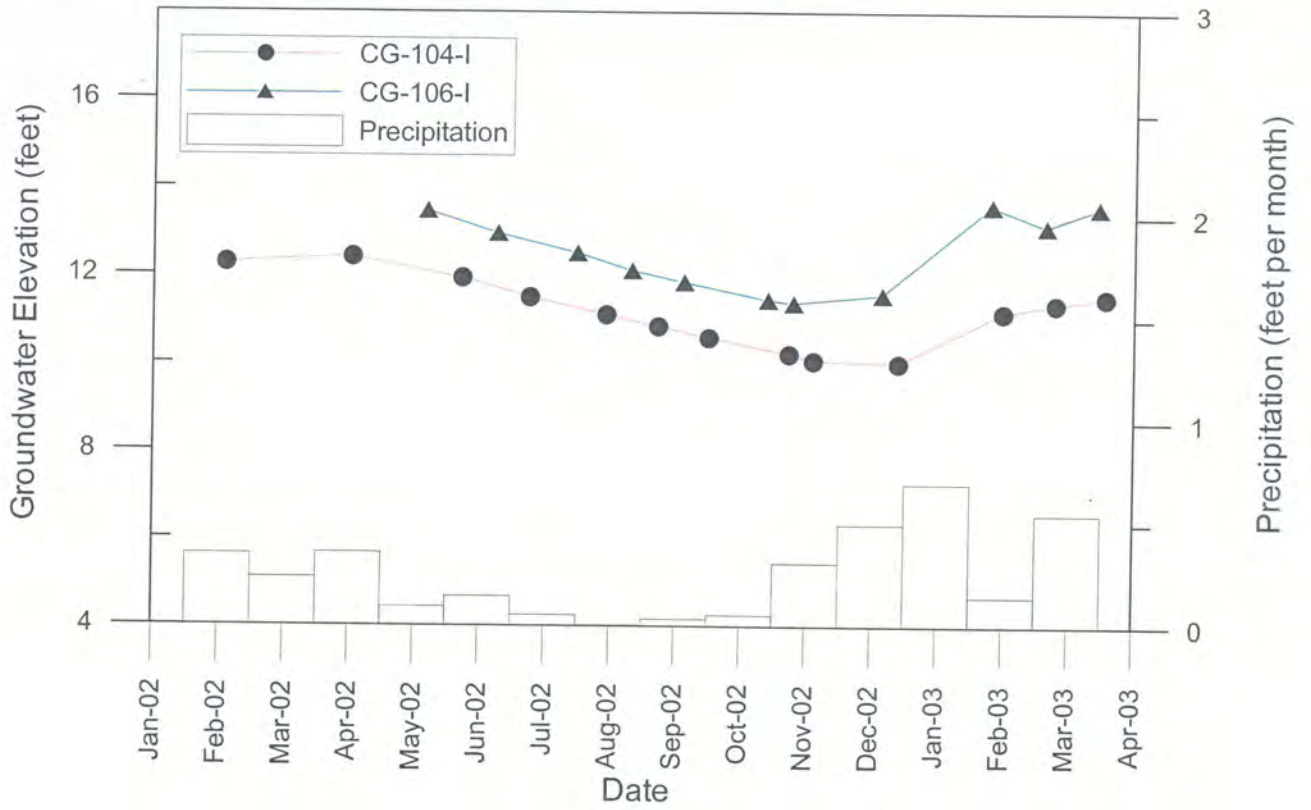
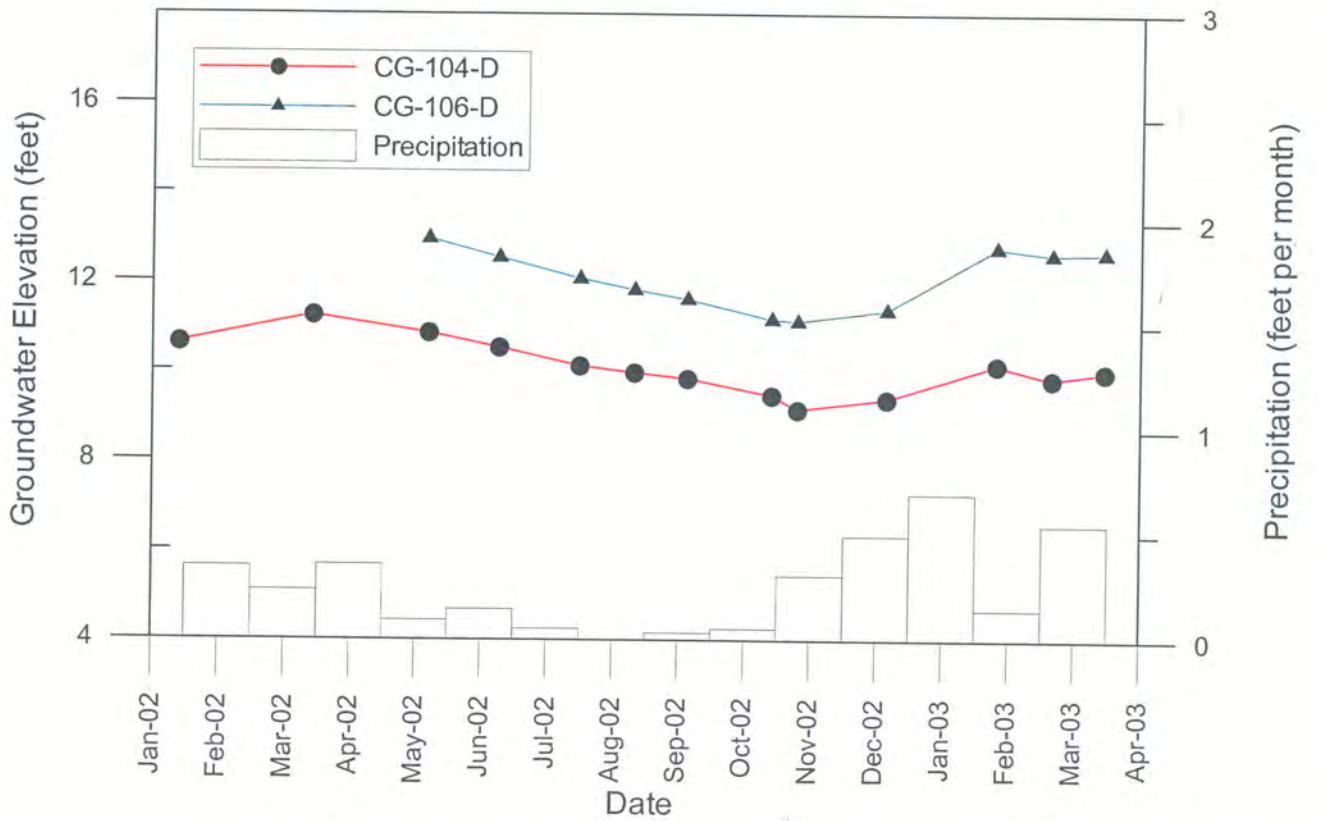
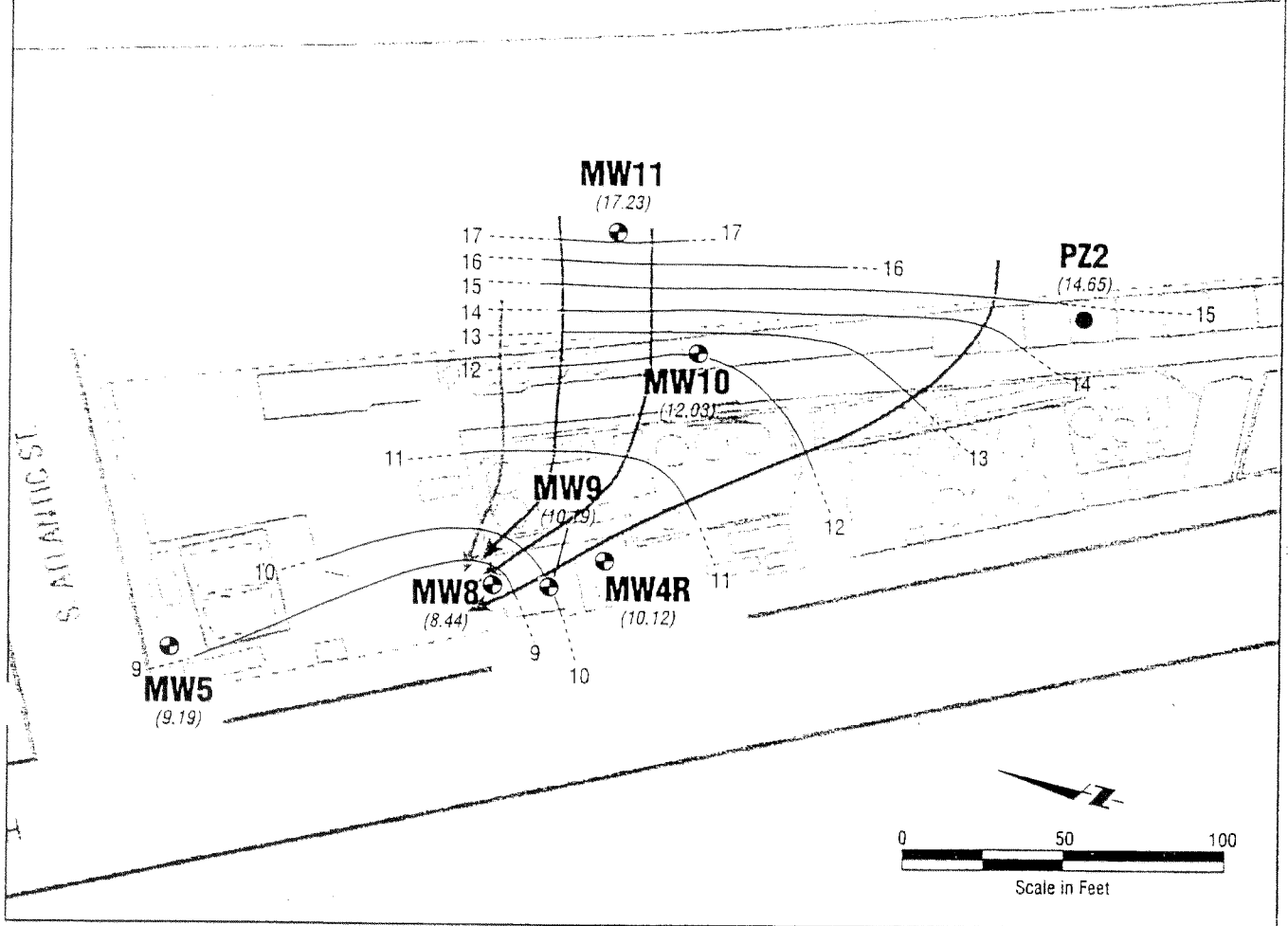


Figure: 6A-3 Hydrographs for Wells
CG-104-D and CG-106-D
Remedial Investigation PSC Georgetown



Vertical Datum is based upon NAVD88

Figure 6A-4
Location of NW EnviroService Upgradient Well
1500 Airport Way S, Seattle



LEGEND

- Piezometer
- ⊕ Monitoring well
- (9.56) Measured water level elevation
- ← Inferred groundwater flow direction
- 8.0 - Approximate location of groundwater elevation contour
- Contour interval equals 1.0 foot

FIGURE 3
February 4, 1999 Groundwater Elevation Contours
Northwest EnviroService, Inc. Seattle WA

Figure 6A-5
 Location of Upgradient Well at Eastern Supply Company
 7745 1st Avenue South, Seattle

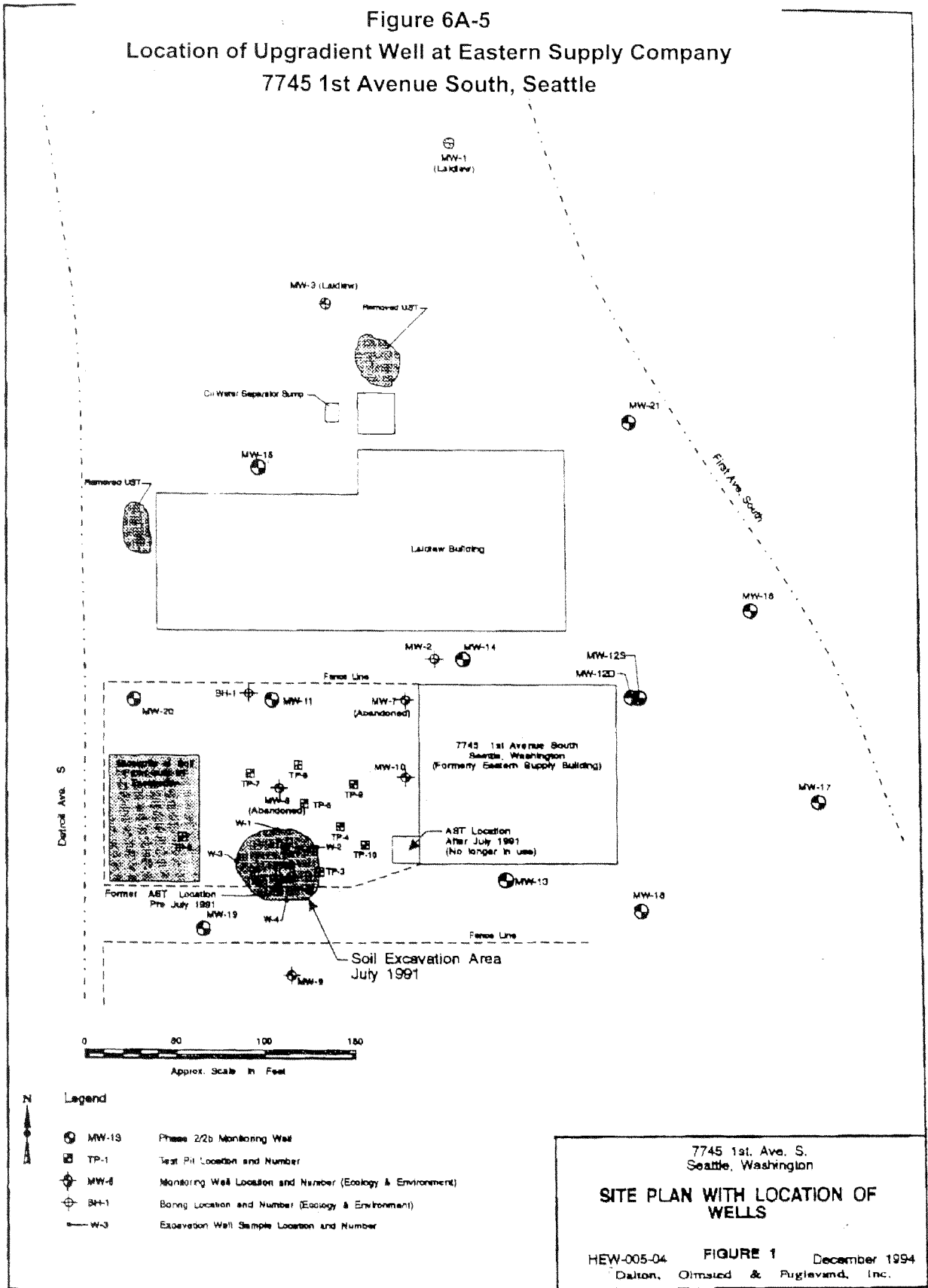
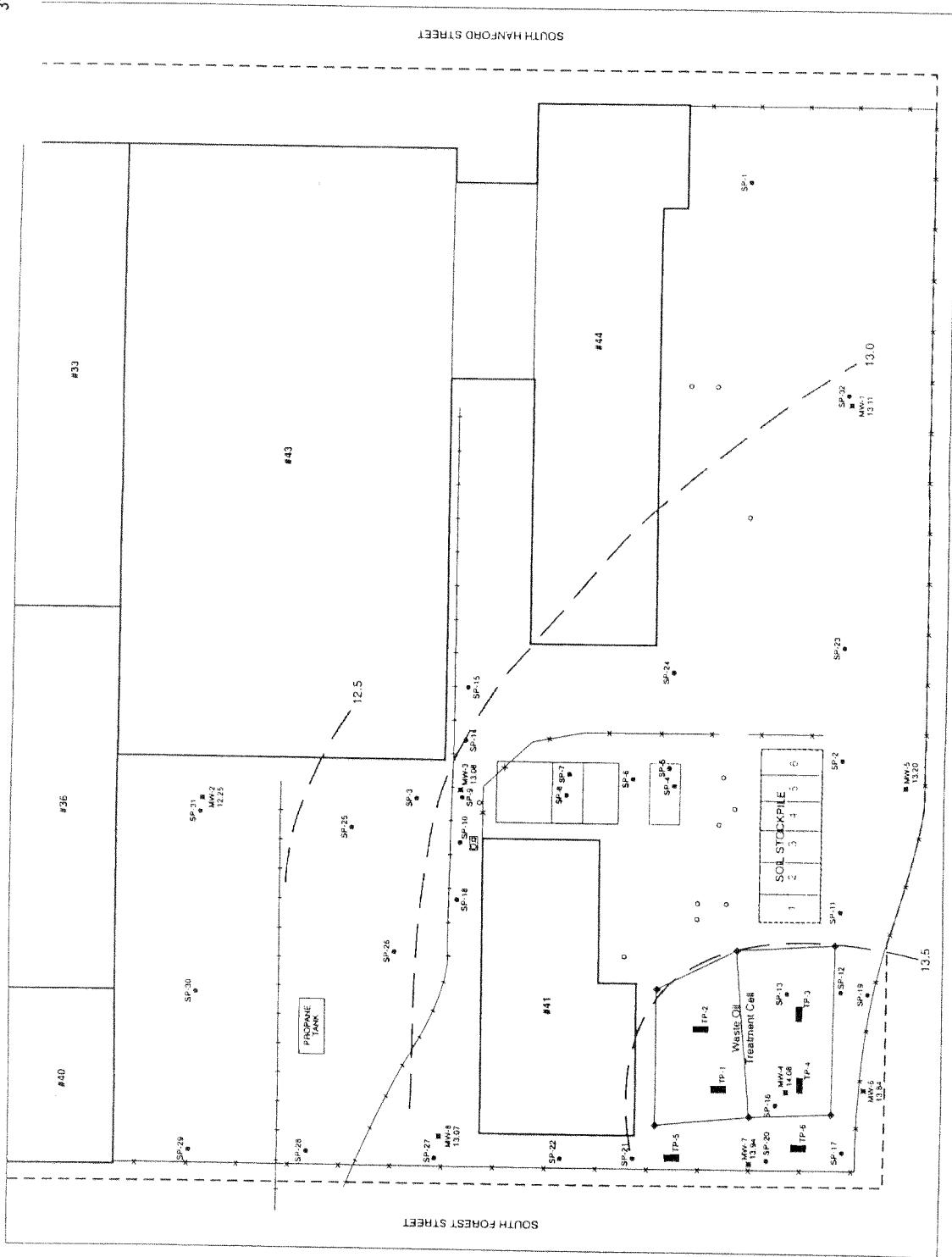


Figure 6A-7
 Location of Upgradient Sampling Point at Rainier Brewery
 3100 Airport Way South, Seattle



- Chain-link fence
- ◆ Trench monitoring points
- EB Oil/water separator
- Test Pit
- Railroad tracks
- SP-26 Soil probe location
- Property boundary
- ZZ Excavated UST pit treatment cell
- Artificed soil boring refusal less than 2 feet at cement pad
- Monitoring well location
- 11.70 Groundwater elevation measured on April 11, 2000 (ft. NAVD 89)
- Potentiometric surface elevation contours

SCALE IN FEET
 0 30 60

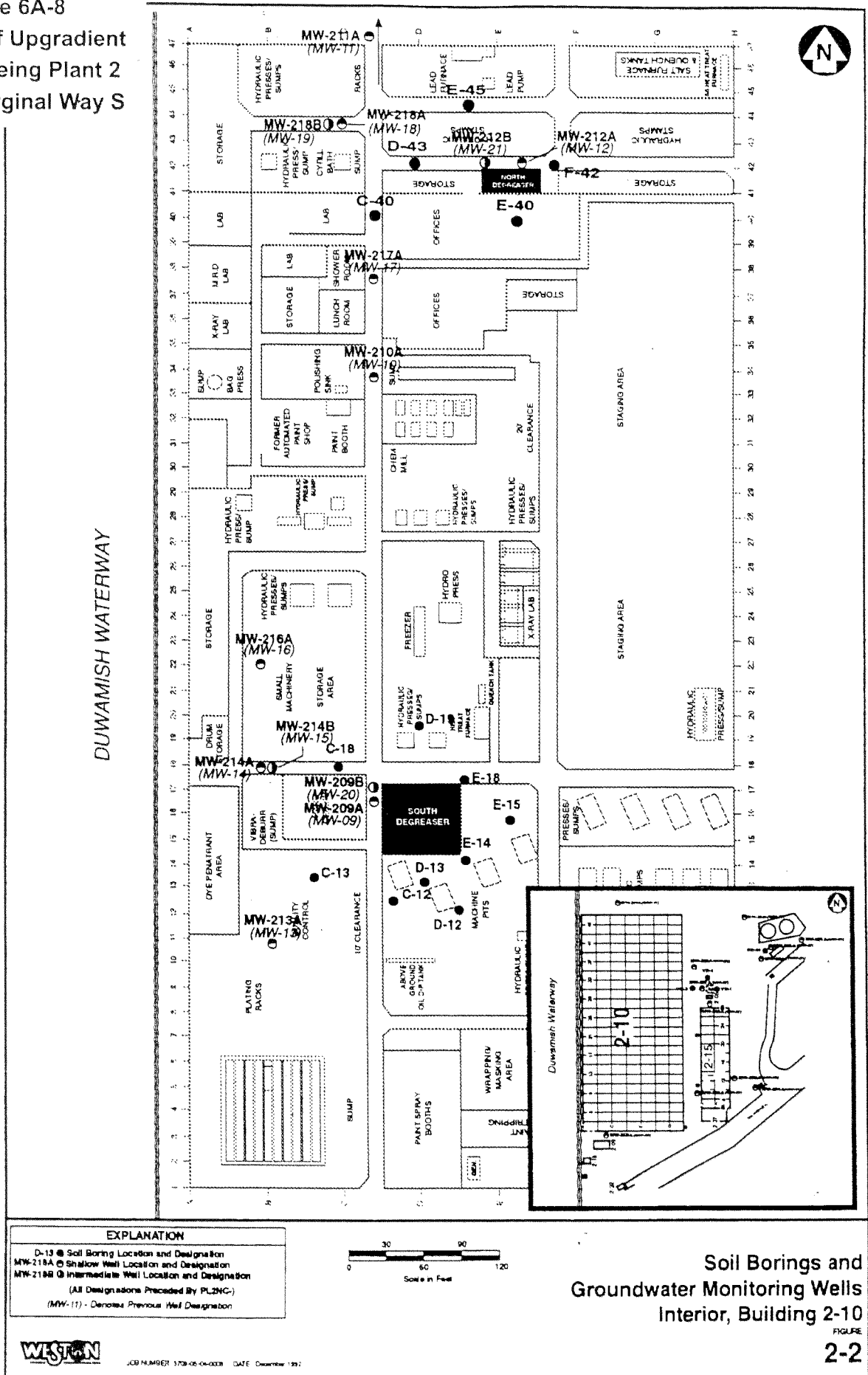


Parametrix, Inc. Rainier Brewery/155-3334-001(03) 5/00 (K)

Figure 2
 Groundwater Potentiometric Surface Map,
 April 11, 2000
 Rainier Brewery, Seattle, Washington

Figure 6A-8

Location of Upgradient Well at Boeing Plant 2
7755 E Marginal Way S



EXPLANATION

- D-13 ● Soil Boring Location and Designation
- MW-218A ○ Shallow Well Location and Designation
- MW-218B ⊙ Intermediate Well Location and Designation

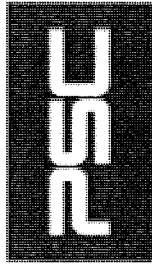
(All Designations Preceded By PL2NC)
(MW-17) - Denotes Previous Well Designation



Soil Borings and
Groundwater Monitoring Wells
Interior, Building 2-10

FIGURE
2-2





Volatlie Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri-chloroethane (mg/kg)	1,1,2,2-Tetra chloroethane (mg/kg)	1,1,2-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)
SOIL IND				556521.7391		956.9377990	43636363.63	198757.7639
105-I	06/09/1992	70.00	CG-105-I-70	<0.0084	<0.025	<0.0084	<0.021	<0.0084
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.0031U	<0.0031U	<0.0031U	<0.0061U	<0.0031U
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.0012U	<0.0012U	<0.0012U	<0.0023U	<0.0012U
105-S-1	05/14/1992	10.00	CG-105-S-10	<0.0015U	<0.0015U	<0.0015U	<0.0031U	0.0051
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.010U	<0.010U	<0.010U	<0.021U	<0.010U
105-S-2	05/15/1992	30.00	CG-105-S-30	<0.0034U	<0.0034U	<0.0034U	<0.0068U	<0.0034U
11-I	09/03/1998	4.50	CG-11-I-S4.5	<0.094	<0.28	<0.094	NT	<0.094
11-I	09/03/1998	6.00	CG-11-I-S6	<0.081	<0.24	<0.081	NT	<0.081
11-I	09/03/1998	36.50	CG-11-I-S36.5	<0.081	<0.24	<0.081	NT	<0.081
11-I	09/06/1998	63.50	CG-11-I-S63.5	<0.0010	<0.0030	<0.0010	NT	<0.0010
12-I	09/04/1998	4.50	CG-12-I-S4.5	<0.075	<0.22	<0.075	NT	<0.075
12-I	09/04/1998	7.50	CG-12-I-S7.5	<0.075	<0.22	<0.075	NT	<0.075
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<0.0010	<0.0030	<0.0010	NT	<0.0010
12-I	09/04/1998	62.00	CG-12-I-S62	<0.0010	<0.0030	<0.0010	NT	<0.0010
1-D	11/24/1987	10.00	CG-1/S-1B	NT	NT	NT	NT	NT
1-D	11/24/1987	30.00	CG-1/S-3B	NT	NT	NT	NT	NT
1-D	11/24/1987	78.00	CG-1/S-8B	<0.070U	<0.070U	<0.070U	NT	<0.070U
1-D	11/24/1987	88.50	CG-1/S-9B	<0.050U	<0.050U	<0.050U	NT	<0.050U
2-D	11/30/1987	18.00	CG-2/S-1B	<0.060U	<0.060U	<0.060U	NT	<0.060U

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.

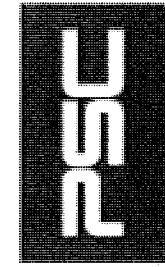


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri- chloroethane (mg/kg)	1,1,1,2,-Tetra chloroethane (mg/kg)	1,1,2-Tri- chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro- ethane (mg/kg)
SOIL IND				556521.7391		956.9377990	436363.63	198757.7639
4-D	06/12/1989	50.00	CG-4-50	<0.00070U	<0.0032U	<0.00080U	NT	<0.00070U
4-D	06/14/1989	80.00	CG-4-80	<0.00080U	<0.0036U	<0.00090U	NT	<0.00080U
4-D	06/14/1989	105.00	CG-4-105	<0.00060U	<0.0028U	<0.00070U	NT	<0.00060U
5-D	06/23/1989	58.00	CG-5-58	<0.00080U	<0.0034U	<0.00090U	NT	<0.00080U
5-D	06/26/1989	85.00	CG-5-85	<0.00080U	<0.0036U	<0.00090U	NT	<0.00080U
D16	10/27/2000	68.00	D16-66-68-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D18	10/23/2000	69.50	D18-69.5-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D18	10/24/2000	76.00	D18-74-76-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D18	10/24/2000	76.50	D18-76.5-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D2	10/17/2000	30.00	D2-30-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D2	10/17/2000	39.00	D2-39-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D22	10/25/2000	68.00	D22-66-68-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D22	10/25/2000	72.00	D22-70-72-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
D25	11/02/2000	12.00	D25-12-T4-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
HA-137	08/27/1992	2.00	HA-137-S	0.0034	<0.0085	<0.0028	<0.0071	<0.0028
HA-137	08/27/1992	7.00	HA-137-D	<1.3	NT	<0.52	<7.8	NT
HA-151	04/30/1993	2.00	HA-151-S	0.48	<0.20	<0.20	NT	<0.20
HA-151	04/30/1993	7.00	HA-151-D	30	<20	<20	NT	<20
HAC-01	11/22/1991	2.00	HAC-01S	2.7M	<5.4	<2.7	<5.4	<2.7

EPA Method 8260, 8240
() = Below reporting limit.
The following qualifier(s) exist: CLP: Q: U, M NT=Not analyzed

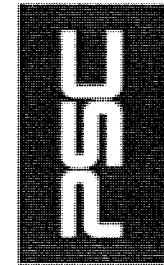


Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri-chloroethane (mg/kg)	1,1,1,2-Tetra chloroethane (mg/kg)	1,1,2-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)
SOIL IND				556521.7391	956.9377990	43636363.63	198757.7639	
HAC-01	11/22/1991	7.00	HAC-01D	4.4M	<11	<5.3	<11	<5.3
HAC-05	11/01/1991	2.00	HAC-05S	<1.2	<2.4	<1.2	<2.4	<1.2
HAC-05	11/01/1991	7.00	HAC-05D	3.5	<2.1	<1.1	<2.1	<1.1
HAC-06	11/06/1991	2.00	HAC-06S	0.37	<0.14	0.39	<0.68	<0.27
HAC-06	11/06/1991	7.00	HAC-06D	<1.4	<1.4	<1.4	<7.1	<2.9
HAC-08	11/06/1991	7.00	HAC-08D	<0.0026	<0.0026	<0.0026	<0.013	<0.0052
HAC-08	11/06/1991	2.00	HAC-08S	<0.28	<0.28	<0.28	<1.4	<0.56
HAC-11	11/26/1991	2.00	HAC-11S	<0.47	<0.47	<0.47	<2.4	<0.47
HAC-11	11/26/1991	7.00	HAC-11D	<0.057	<0.057	<0.057	<0.28	<0.057
HAC-17	04/30/1993	2.00	HAC-17S	(0.094)J	<0.20	<0.20	NT	<0.20
HAC-17	04/30/1993	7.00	HAC-17D	12	<5.5	<5.5	NT	<5.5
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	<0.100U	<0.100U	<0.100U	<1.00U	<0.100U
TB-1	08/03/1989	2.00	TB-1-2	0.00090M	<0.0013U	<0.0013U	<0.0065U	0.0010U
TB-1	08/03/1989	5.00	TB-1-5	<2.5U	<2.5U	<2.5U	<13U	<2.5U
TB-1	08/03/1989	8.00	TB-1-8	<0.015U	<0.015U	<0.015U	0.074M	<0.015U
TB-1	08/03/1989	10.00	TB-1-10	<0.010U	<0.010U	<0.010U	0.017M	<0.010U
TB-1	08/03/1989	20.00	TB-1-20	0.00040M	<0.0013U	<0.0013U	<0.0064U	<0.0013U
TB-1	08/03/1989	33.00	TB-1-33	0.0011M	<0.0012U	<0.0012U	<0.0061U	<0.0012U
TB-10	07/24/1989	20.00	TB-10-20	0.032	<0.031U	<0.0080U	0.099	0.022

EPA Method 8260, 8240
() = Below reporting limit. The following qualifier(s) exist: CLP Q: J, U, M NT=Not analyzed
(x)=Less than Reporting Limit

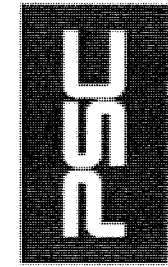


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri-chloroethane (mg/kg)	1,1,2,2-Tetra chloroethane (mg/kg)	1,1,2-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)
SOIL IND				556521.7391	956.9377990	43636363.63	198757.7639	
TB-10	07/24/1989	40.00	TB-10-40	<0.0037U	<0.017U	<0.0043U	<0.030U	0.0032M
TB-10	07/25/1989	2.00	TB-10-2	0.0013M	<0.0028U	<0.00070U	0.0012M	<0.00060U
TB-10	07/25/1989	5.00	TB-10-5	0.0013M	<0.0013U	<0.0013U	<0.0062U	<0.0013U
TB-10	07/25/1989	9.50	TB-10-9.5	0.0063	<0.0013U	<0.0013U	0.0095	0.0021
TB-11	07/17/1989	20.00	TB-11-20	0.10	<0.0033U	<0.00080U	0.0026	0.0017
TB-11	07/18/1989	2.00	TB-11-2	0.0076	<0.0029U	0.00050M	<0.0022U	<0.00060U
TB-11	07/18/1989	5.00	TB-11-5	2.4	<0.014U	0.014	<0.011U	<0.0032U
TB-11	07/18/1989	7.00	TB-11-7	6.1	<0.71U	<0.18U	0.29M	0.24
TB-11	07/18/1989	10.00	TB-11-10	0.78	<0.017U	<0.0043U	0.18	0.21
TB-12	08/02/1989	2.00	TB-12-2	<0.56U	<0.56U	<0.56U	<2.8U	<0.56U
TB-12	08/02/1989	5.00	TB-12-5	570	<2.5U	<2.5U	25	(1.5)U
TB-12	08/02/1989	7.00	TB-12-7	2.0	0.034	0.0018M	0.37	0.13
TB-12	08/02/1989	10.00	TB-12-10	1.3	<0.042U	<0.042U	<0.21U	0.045
TB-12	08/02/1989	20.00	TB-12-20	0.11	<0.0012U	<0.0012U	0.011	0.014
TB-13	07/18/1989	2.00	TB-13-2	0.64M	<3.0U	<0.78U	<2.2U	<0.67U
TB-13	07/18/1989	5.00	TB-13-5	33M	<1.1U	<0.29U	<0.80U	<0.25U
TB-13	07/18/1989	7.00	TB-13-7	290	<17U	<4.4U	150	<4.4U
TB-13	07/18/1989	10.00	TB-13-10	0.089	<0.0033U	<0.00080U	0.041	0.033
TB-13	07/19/1989	20.00	TB-13-20	0.12	<0.0041U	<0.0011U	0.056	0.0047

EPA Method 8260, 8240
() = Below reporting limit. The following qualifier(s) exist: CLP, Q, M, U, J NT=Not analyzed
(x)=Less than Reporting Limit



Volatlie Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri-chloroethane (mg/kg)	1,1,2,2-Tetra chloroethane (mg/kg)	1,1,2-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)
SOIL IND				556521.7391		956.9377990	43636363.63	198757.7639
TB-14	07/20/1989	20.00	TB-14-20	0.029	<0.016U	<0.0042U	0.082	0.022
TB-14	07/20/1989	36.00	TB-14-36	0.0058	<0.0032U	<0.00080U	0.0013M	0.00090
TB-14	07/21/1989	2.00	TB-14-2	17	<0.68U	<0.18U	0.74M	0.26
TB-14	07/21/1989	5.00	TB-14-5	180	<16U	<4.0U	66M	<3.4U
TB-14	07/21/1989	10.00	TB-14-10	1.7	<0.34U	<0.088U	0.72	0.38
TB-14	07/21/1989	7.00	TB-14-7	4.3	<0.68U	<0.18U	4.5	0.43
TB-2	08/08/1989	2.00	TB-2-2	6.2	<1.2U	<1.2U	NT	<1.2U
TB-2	08/08/1989	5.00	TB-2-5	310	<2.3U	<2.3U	NT	1.7M
TB-2	08/08/1989	7.50	TB-2-7.5	73	<0.59U	<0.59U	NT	0.84
TB-2	08/08/1989	10.00	TB-2-10	56	<2.5U	<2.5U	NT	<5.0U
TB-2	08/08/1989	20.00	TB-2-20	0.016	<0.0013U	<0.0013U	NT	<0.0013U
TB-2	08/08/1989	31.00	TB-2-31	0.026	<0.0013U	<0.0013U	NT	<0.0013U
TB-3	07/07/1989	20.00	TB-3-20	0.27M	<0.71U	<0.18U	0.57	<0.16U
TB-3	07/07/1989	35.00	TB-3-35	<0.00080U	<0.0035U	<0.00090U	0.0020M	<0.00080U
TB-3	07/12/1989	2.00	TB-3-2	<0.14U	<0.61U	<0.16U	0.36M	<0.14U
TB-3	07/12/1989	5.00	TB-3-5	43M	<0.59U	<0.15U	26M	3.1
TB-3	07/12/1989	7.00	TB-3-7	13	<3.4U	<0.88U	330M	1.6
TB-3	07/12/1989	10.00	TB-3-10	0.26M	<0.68U	<0.18U	<0.25U	<0.15U
TB-4	07/13/1989	20.00	TB-4-20	<0.00070U	<0.0032U	<0.00080U	NT	<0.00070U

The following qualifier(s) exist: CLP Q, U, M NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

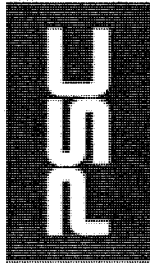
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri-chloroethane (mg/kg)	1,1,2,2-Tetra chloroethane (mg/kg)	1,1,2-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)
SOIL IND				556521.7391	956.9377990	43636363.63	198757.7639	
TB-4	07/13/1989	32.00	TB-4-32	<0.00080U	<0.0035U	<0.00090U	NT	<0.00080U
TB-4	07/14/1989	2.00	TB-4-2	0.0038	<0.0029U	<0.00080U	NT	<0.00070U
TB-4	07/14/1989	5.00	TB-4-5	<0.00060U	<0.0027U	<0.00070U	NT	<0.00060U
TB-4	07/14/1989	7.50	TB-4-7.5	0.0021M	<0.0031U	0.0011M	NT	<0.00070U
TB-4	07/14/1989	10.00	TB-4-10	0.011	<0.0031U	<0.00080U	NT	0.0081
TB-5	07/05/1989	20.00	TB-5-20	0.020	<0.0039U	<0.0010U	NT	0.00080M
TB-5	07/05/1989	43.00	TB-5-43	<0.00070U	<0.0033U	<0.00080U	NT	<0.00070U
TB-5	07/05/1989	5.00	TB-5-5	0.0020	<0.0028U	<0.00070U	<0.0011U	<0.00060U
TB-5	07/05/1989	2.00	TB-5-2	0.061	<0.0030U	<0.00080U	0.0019	0.0097
TB-5	07/05/1989	7.50	TB-5-7.5	0.010	<0.0032U	<0.00080U	0.0022M	0.0011
TB-5	07/05/1989	10.00	TB-5-10	0.0041	<0.0032U	<0.00080U	<0.0012U	0.0013
TB-6	08/07/1989	2.00	TB-6-2	0.0022	<0.0029U	<0.00080U	NT	<0.00060U
TB-6	08/07/1989	5.00	TB-6-5	0.0069	<0.0030U	<0.00080U	NT	0.0013
TB-6	08/07/1989	7.50	TB-6-7.5	0.0059	<0.0032U	<0.00080U	NT	0.0057
TB-6	08/07/1989	10.00	TB-6-10	<0.00070U	<0.0032U	<0.00080U	NT	<0.00070U
TB-6	08/07/1989	20.00	TB-6-20	<0.00080U	<0.0034U	<0.00090U	NT	<0.00080U
TB-6	08/07/1989	31.00	TB-6-31	<0.00080U	<0.0035U	<0.00090U	NT	<0.00080U
TB-7	07/28/1989	20.00	TB-7-20	0.0038	<0.0012U	<0.0012U	<0.0062U	0.0016
TB-7	07/28/1989	48.00	TB-7-48	<0.0012U	<0.0012U	<0.0012U	<0.0061U	<0.0012U

The following qualifier(s) exist: CLP Q: U, M NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



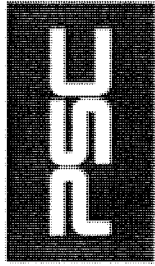
Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri-chloroethane (mg/kg)	1,1,2,2-Tetra chloroethane (mg/kg)	1,1,2-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)
SOIL IND				556521.7391	956.9377990	43636363.63	198757.7639	
TB-7	07/31/1989	2.00	TB-7-2	15	<0.0099U	0.025	2.7	0.16
TB-7	07/31/1989	5.00	TB-7-5	0.0039	<0.0012U	<0.0012U	0.0045M	<0.0012U
TB-7	07/31/1989	8.00	TB-7-8	<0.0011U	<0.0011U	<0.0011U	<0.0057U	<0.0011U
TB-7	07/31/1989	10.00	TB-7-10	0.092	<0.0013U	0.00060M	0.071	0.023
TB-8	07/26/1989	20.00	TB-8-20	0.0030	<0.0012U	<0.0012U	0.020	0.0084
TB-8	07/26/1989	40.00	TB-8-40	<0.0063U	<0.0063U	<0.0063U	<0.031U	<0.0063U
TB-8	07/27/1989	2.00	TB-8-2	0.010	<0.0012U	<0.0012U	0.0055M	0.0014
TB-8	07/27/1989	5.00	TB-8-5	1.7J	<0.11U	<0.11U	<0.57U	<0.11U
TB-8	07/27/1989	10.00	TB-8-10	11	<0.63U	<0.63U	74	1.8
TB-9	08/01/1989	2.00	TB-9-2	<0.00060U	<0.0028U	<0.00070U	<0.0021U	<0.00060U
TB-9	08/01/1989	5.00	TB-9-5	0.0080	<0.0029U	<0.00080U	<0.0022U	<0.00060U
TB-9	08/01/1989	8.00	TB-9-8	0.0063M	<0.012U	<0.0032U	<0.00092U	<0.0028U
TB-9	08/01/1989	10.00	TB-9-10	0.058	<0.0032U	<0.00080U	0.0026	0.0098M
TB-9	08/01/1989	20.00	TB-9-20	<0.00070U	<0.0032U	<0.00080U	<0.0024U	0.0010
TB-9	08/01/1989	40.00	TB-9-40	<0.00080U	<0.0035U	<0.00090U	<0.0026U	<0.00080U

The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



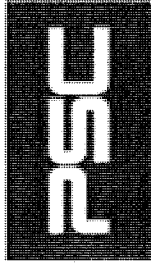
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1-Dichloro- ethene (mg/kg)	1,2,4- Trimethyl benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,2-Dichloro- ethane (mg/kg)	1,2-Dichloro- ethene (Total) (ug/kg)
SOIL IND				99378.88198	73000000	130000000	599.4005994	18000000
105-I	06/09/1992	70.00	CG-105-I-70	<0.0084	NT	NT	<0.013	NT
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.0031U	NT	NT	<0.0031U	NT
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.0012U	NT	NT	<0.0012U	NT
105-S-1	05/14/1992	10.00	CG-105-S-10	<0.0015U	NT	NT	<0.0015U	NT
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.010U	NT	NT	<0.010U	NT
105-S-2	05/15/1992	30.00	CG-105-S-30	<0.0034U	NT	NT	<0.0034U	NT
11-I	09/03/1998	4.50	CG-11-I-S4.5	<0.094	13000	630	<0.094	NT
11-I	09/03/1998	6.00	CG-11-I-S6	<0.081	14000	720	<0.081	NT
11-I	09/03/1998	36.50	CG-11-I-S36.5	<0.081	83	<81	<0.081	NT
11-I	09/06/1998	63.50	CG-11-I-S63.5	<0.0010	1.0	<1	<0.0010	NT
12-I	09/04/1998	4.50	CG-12-I-S4.5	<0.075	27000	1800	<0.075	NT
12-I	09/04/1998	7.50	CG-12-I-S7.5	<0.075	19000	430	<0.075	NT
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<0.0010	11	<1	<0.0010	NT
12-I	09/04/1998	62.00	CG-12-I-S62	<0.0010	<1	<1	<0.0010	NT
1-D	11/24/1987	10.00	CG-1/S-1B	NT	NT	NT	NT	NT
1-D	11/24/1987	30.00	CG-1/S-3B	NT	NT	NT	NT	NT
1-D	11/24/1987	78.00	CG-1/S-8B	<0.070U	NT	NT	<0.070U	NT
1-D	11/24/1987	88.50	CG-1/S-9B	<0.050U	NT	NT	<0.050U	NT
2-D	11/30/1987	18.00	CG-2/S-1B	<0.060U	NT	NT	<0.060U	NT

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



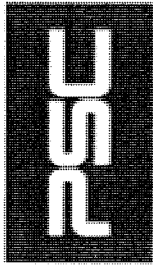
Volatlie Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2,4-Trimethyl benzene (ug/kg)				1,2-Dichloro ethene (Total) (ug/kg)
				1,1-Dichloro-ethene (mg/kg)	1,2-Dichloro benzene (ug/kg)	1,2-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethene (Total) (ug/kg)	
SOIL IND				99378.88198	73000000	130000000	599.4005994	18000000
4-D	06/12/1989	50.00	CG-4-50	<0.00080U	NT	NT	<0.00060U	<0.9U
4-D	06/14/1989	80.00	CG-4-80	<0.00090U	NT	NT	<0.00070U	<1.1U
4-D	06/14/1989	105.00	CG-4-105	<0.00070U	NT	NT	<0.00050U	<0.8U
5-D	06/23/1989	58.00	CG-5-58	<0.00090U	NT	NT	<0.00060U	<1.0U
5-D	06/26/1989	85.00	CG-5-85	<0.00090U	NT	NT	<0.00070U	<1.1U
D16	10/27/2000	68.00	D16-66-68-1000	0.154	NT	NT	<0.100U	NT
D18	10/23/2000	69.50	D18-69.5-1000	<0.100U	NT	NT	<0.100U	NT
D18	10/24/2000	76.00	D18-74-76-1000	0.19	NT	NT	<0.100U	NT
D18	10/24/2000	76.50	D18-76.5-1000	<0.100U	NT	NT	<0.100U	NT
D2	10/17/2000	30.00	D2-30-1000	<0.100U	NT	NT	<0.100U	NT
D2	10/17/2000	39.00	D2-39-1000	<0.100U	NT	NT	<0.100U	NT
D22	10/25/2000	68.00	D22-66-68-1000	<0.100U	NT	NT	<0.100U	NT
D22	10/25/2000	72.00	D22-70-72-1000	<0.100U	NT	NT	<0.100U	NT
D25	11/02/2000	12.00	D25-12-T4-1000	<0.100U	NT	NT	<0.100U	NT
HA-137	08/27/1992	2.00	HA-137-S	<0.0071	NT	NT	<0.0042	NT
HA-137	08/27/1992	7.00	HA-137-D	NT	NT	<3880	NT	NT
HA-151	04/30/1993	2.00	HA-151-S	<0.20	NT	NT	<0.20	<200
HA-151	04/30/1993	7.00	HA-151-D	<20	NT	NT	<20	<20000
HAC-01	11/22/1991	2.00	HAC-01S	<2.7	NT	NT	<5.4	1700J

The following qualifier(s) exist: C,L,P,Q: U, J NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.

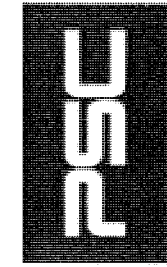


Volatile Organic Compounds Detected in Soil
 On-site Sample Locations
 PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
 SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1-Dichloro-ethene (mg/kg)	1,2,4-Trimethyl benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,2-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethene (Total) (ug/kg)
SOIL IND				99378.88198	730000000	130000000	599.4005994	18000000
HAC-01	11/22/1991	7.00	HAC-01D	<5.3	NT	NT	<11	<5300
HAC-05	11/01/1991	2.00	HAC-05S	<1.2	NT	NT	<2.4	<1200
HAC-05	11/01/1991	7.00	HAC-05D	<1.1	NT	NT	<2.1	4100
HAC-06	11/06/1991	2.00	HAC-06S	<0.27	NT	NT	<0.14	NT
HAC-06	11/06/1991	7.00	HAC-06D	<2.9	NT	NT	<1.4	NT
HAC-08	11/06/1991	7.00	HAC-08D	<0.0052	NT	NT	<0.0026	NT
HAC-08	11/06/1991	2.00	HAC-08S	<0.56	NT	NT	<0.28	NT
HAC-11	11/26/1991	2.00	HAC-11S	<0.95	NT	NT	<0.47	<470
HAC-11	11/26/1991	7.00	HAC-11D	<0.11	NT	NT	<0.057	<57
HAC-17	04/30/1993	2.00	HAC-17S	<0.20	NT	NT	<0.20	<200
HAC-17	04/30/1993	7.00	HAC-17D	(2.0)J	NT	NT	<5.5	<5500
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	0.192	NT	NT	<0.100U	NT
TB-1	08/03/1989	2.00	TB-1-2	<0.0026U	NT	NT	0.0024	NT
TB-1	08/03/1989	5.00	TB-1-5	<5.0U	NT	NT	<2.5U	NT
TB-1	08/03/1989	8.00	TB-1-8	<0.030U	NT	NT	<0.015U	NT
TB-1	08/03/1989	10.00	TB-1-10	<0.021U	NT	NT	<0.010U	<10U
TB-1	08/03/1989	20.00	TB-1-20	<0.0025U	NT	NT	<0.0013U	NT
TB-1	08/03/1989	33.00	TB-1-33	<0.0024U	NT	NT	<0.0012U	NT
TB-10	07/24/1989	20.00	TB-10-20	<0.0080U	NT	NT	<0.0057U	98

EPA Method 8260, 8240
 () = Below reporting limit. The following qualifier(s) exist: CLP Q, J, U NT=Not analyzed
 (x)=Less than Reporting Limit



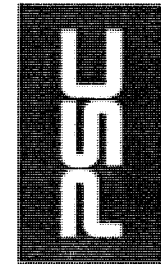
Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1-Dichloro-ethene (mg/kg)	1,2,4-Trimethyl benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,2-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethene (Total) (ug/kg)
SOIL IND				99378.88198	73000000	130000000	599.4005994	18000000
TB-10	07/24/1989	40.00	TB-10-40	<0.0043U	NT	NT	<0.0030U	<4.9U
TB-10	07/25/1989	2.00	TB-10-2	<0.00070U	NT	NT	<0.00050U	<0.8U
TB-10	07/25/1989	5.00	TB-10-5	<0.0025U	NT	NT	<0.0013U	NT
TB-10	07/25/1989	9.50	TB-10-9.5	<0.0026U	NT	NT	<0.0013U	NT
TB-11	07/17/1989	20.00	TB-11-20	<0.00080U	NT	NT	<0.00060U	48
TB-11	07/18/1989	2.00	TB-11-2	<0.00080U	NT	NT	<0.00050U	7.9
TB-11	07/18/1989	5.00	TB-11-5	0.024	NT	NT	0.013	380J
TB-11	07/18/1989	7.00	TB-11-7	<0.18U	NT	NT	<0.13U	12000
TB-11	07/18/1989	10.00	TB-11-10	<0.0043U	NT	NT	0.0082M	1300
TB-12	08/02/1989	2.00	TB-12-2	<1.1U	NT	NT	<0.56U	NT
TB-12	08/02/1989	5.00	TB-12-5	<5.0U	NT	NT	21	NT
TB-12	08/02/1989	7.00	TB-12-7	0.013M	NT	NT	0.14	NT
TB-12	08/02/1989	10.00	TB-12-10	<0.083U	NT	NT	0.067	NT
TB-12	08/02/1989	20.00	TB-12-20	0.00040M	NT	NT	0.0064	NT
TB-13	07/18/1989	2.00	TB-13-2	<0.78U	NT	NT	<0.56U	<890U
TB-13	07/18/1989	5.00	TB-13-5	<0.29U	NT	NT	1.9	400
TB-13	07/18/1989	7.00	TB-13-7	<4.4U	NT	NT	23M	25000
TB-13	07/18/1989	10.00	TB-13-10	<0.00080U	NT	NT	0.020	94
TB-13	07/19/1989	20.00	TB-13-20	<0.0011U	NT	NT	0.016	17

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.

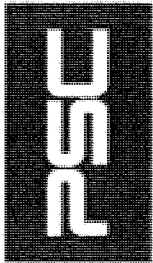


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1-Dichloro-ethene (mg/kg)	1,2,4-Trimethyl benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,2-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethene (Total) (ug/kg)
SOIL IND				99378.88198	73000000	130000000	599.4005994	18000000
TB-14	07/20/1989	20.00	TB-14-20	<0.0042U	NT	NT	0.042	59
TB-14	07/20/1989	36.00	TB-14-36	<0.00080U	NT	NT	0.0079	7.5
TB-14	07/21/1989	2.00	TB-14-2	<0.18U	NT	NT	0.93	9200
TB-14	07/21/1989	5.00	TB-14-5	<4.0U	NT	NT	<2.9U	18000
TB-14	07/21/1989	10.00	TB-14-10	<0.088U	NT	NT	1.8	1400
TB-14	07/21/1989	7.00	TB-14-7	<0.18U	NT	NT	0.87	2800
TB-2	08/08/1989	2.00	TB-2-2	<2.3U	NT	NT	<1.2U	NT
TB-2	08/08/1989	5.00	TB-2-5	<4.5U	NT	NT	7.5	NT
TB-2	08/08/1989	7.50	TB-2-7.5	<1.2U	NT	NT	6.9	NT
TB-2	08/08/1989	10.00	TB-2-10	<5.0U	NT	NT	1.1J	NT
TB-2	08/08/1989	20.00	TB-2-20	<0.0025U	NT	NT	0.0021	NT
TB-2	08/08/1989	31.00	TB-2-31	<0.0026U	NT	NT	0.0055	NT
TB-3	07/07/1989	20.00	TB-3-20	<0.18U	NT	NT	<0.13U	690
TB-3	07/07/1989	35.00	TB-3-35	<0.00090U	NT	NT	<0.00060U	0.8M
TB-3	07/12/1989	2.00	TB-3-2	<0.16U	NT	NT	<0.11U	240
TB-3	07/12/1989	5.00	TB-3-5	<0.15U	NT	NT	0.61M	47000
TB-3	07/12/1989	7.00	TB-3-7	<0.88U	NT	NT	<0.63U	27000
TB-3	07/12/1989	10.00	TB-3-10	<0.18U	NT	NT	<0.13U	2100
TB-4	07/13/1989	20.00	TB-4-20	<0.00080U	NT	NT	<0.00060U	3.3

EPA Method 8260, 8240
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed

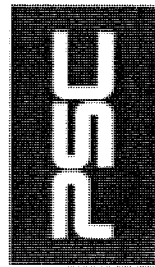


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2,4-Trimethyl benzene (ug/kg)				1,2-Dichloro-ethene (Total) (ug/kg)
				1,1-Dichloro-ethene (mg/kg)	1,2-Dichloro benzene (ug/kg)	1,2-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethene (Total) (ug/kg)	
SOIL IND				99378.88198	73000000	130000000	599.4005994	18000000
TB-4	07/13/1989	32.00	TB-4-32	<0.00090U	NT	NT	<0.00070U	99
TB-4	07/14/1989	2.00	TB-4-2	<0.00080U	NT	NT	<0.00050U	4.4
TB-4	07/14/1989	5.00	TB-4-5	<0.00070U	NT	NT	<0.00050U	<0.8U
TB-4	07/14/1989	7.50	TB-4-7.5	<0.00080U	NT	NT	0.0059M	16
TB-4	07/14/1989	10.00	TB-4-10	<0.00080U	NT	NT	<0.00060U	120
TB-5	07/05/1989	20.00	TB-5-20	<0.0010U	NT	NT	<0.00070U	<1.1U
TB-5	07/05/1989	43.00	TB-5-43	<0.00080U	NT	NT	<0.00060U	3.1
TB-5	07/05/1989	5.00	TB-5-5	<0.00070U	NT	NT	<0.00050U	<0.8U
TB-5	07/05/1989	2.00	TB-5-2	<0.00080U	NT	NT	<0.00060U	8.3
TB-5	07/05/1989	7.50	TB-5-7.5	<0.00080U	NT	NT	<0.00060U	1.4
TB-5	07/05/1989	10.00	TB-5-10	<0.00080U	NT	NT	<0.00060U	<0.9U
TB-6	08/07/1989	2.00	TB-6-2	<0.00080U	NT	NT	<0.00050U	<0.9U
TB-6	08/07/1989	5.00	TB-6-5	<0.00080U	NT	NT	<0.00060U	<0.9U
TB-6	08/07/1989	7.50	TB-6-7.5	<0.00080U	NT	NT	<0.00060U	0.8J
TB-6	08/07/1989	10.00	TB-6-10	<0.00080U	NT	NT	<0.00060U	0.6J
TB-6	08/07/1989	20.00	TB-6-20	<0.00090U	NT	NT	<0.00060U	4.7J
TB-6	08/07/1989	31.00	TB-6-31	<0.00090U	NT	NT	<0.00060U	39
TB-7	07/28/1989	20.00	TB-7-20	<0.0025U	NT	NT	<0.0012U	NT
TB-7	07/28/1989	48.00	TB-7-48	<0.0024U	NT	NT	<0.0012U	NT

EPA Method 8260, 8240
() = Below reporting limit.
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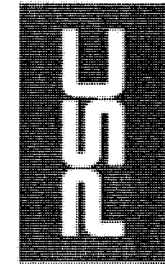


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1-Dichloro-ethene (mg/kg)	1,2,4-Trimethyl benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,2-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethene (Total) (ug/kg)
SOIL IND				99378.88198	73000000	130000000	599.4005994	18000000
TB-7	07/31/1989	2.00	TB-7-2	<0.020U	NT	NT	0.0035M	NT
TB-7	07/31/1989	5.00	TB-7-5	<0.0024U	NT	NT	<0.0012U	NT
TB-7	07/31/1989	8.00	TB-7-8	<0.0023U	NT	NT	<0.0011U	NT
TB-7	07/31/1989	10.00	TB-7-10	<0.0026U	NT	NT	0.0019M	NT
TB-8	07/26/1989	20.00	TB-8-20	<0.0024U	NT	NT	0.0032	NT
TB-8	07/26/1989	40.00	TB-8-40	<0.013U	NT	NT	<0.0063U	<6.3U
TB-8	07/27/1989	2.00	TB-8-2	<0.0023U	NT	NT	<0.0012U	NT
TB-8	07/27/1989	5.00	TB-8-5	<0.23U	NT	NT	<0.11U	NT
TB-8	07/27/1989	10.00	TB-8-10	<1.3U	NT	NT	<0.63U	NT
TB-9	08/01/1989	2.00	TB-9-2	<0.00070U	NT	NT	<0.00050U	<0.8U
TB-9	08/01/1989	5.00	TB-9-5	<0.00080U	NT	NT	<0.00050U	5.1
TB-9	08/01/1989	8.00	TB-9-8	<0.0032U	NT	NT	<0.0023U	7.5
TB-9	08/01/1989	10.00	TB-9-10	<0.00080U	NT	NT	<0.00060U	570
TB-9	08/01/1989	20.00	TB-9-20	0.0014	NT	NT	<0.00060U	22
TB-9	08/01/1989	40.00	TB-9-40	<0.00090U	NT	NT	<0.00060U	0.9M

EPA Method 8260, 8240
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U, M NT=Not analyzed

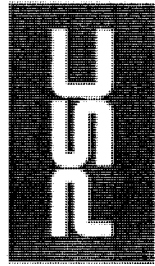


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2-Dichloro- propane (mg/kg)	1,3,5-Trimethyl benzene (ug/kg)	2-Butanone (mg/kg)	2-Hexanone (mg/kg)	4-Methyl-2- pentanone (mg/kg)
SOIL IND					73000000	58181.81818	116363.6363	
105-I	06/09/1992	70.00	CG-105-I-70	<0.0084	NT	<0.042	<0.042	<0.042
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.0031U	NT	0.024	<0.015U	<0.015U
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.0012U	NT	<0.0012U	<0.0057U	<0.0057U
105-S-1	05/14/1992	10.00	CG-105-S-10	<0.0015U	NT	0.11	0.082	0.015
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.010U	NT	<0.052U	<0.052U	<0.052U
105-S-2	05/15/1992	30.00	CG-105-S-30	<0.0034U	NT	<0.0034U	<0.017U	<0.017U
11-I	09/03/1998	4.50	CG-11-I-S4.5	<0.094	9900	<0.47	<0.47	<0.47
11-I	09/03/1998	6.00	CG-11-I-S6	<0.081	9700	<0.41	<0.41	<0.41
11-I	09/03/1998	36.50	CG-11-I-S36.5	<0.081	<81	<0.41	<0.41	<0.41
11-I	09/06/1998	63.50	CG-11-I-S63.5	<0.0010	1.2	0.021	<0.0040	<0.0040
12-I	09/04/1998	4.50	CG-12-I-S4.5	<0.075	18000	<0.38	<0.38	<0.38
12-I	09/04/1998	7.50	CG-12-I-S7.5	<0.075	10000	<0.37	<0.37	<0.37
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<0.0010	6.1	<0.0050	0.014	0.0053
12-I	09/04/1998	62.00	CG-12-I-S62	<0.0010	<1	0.011	<0.0050	<0.0050
1-D	11/24/1987	10.00	CG-1/S-1B	NT	NT	NT	NT	NT
1-D	11/24/1987	30.00	CG-1/S-3B	NT	NT	NT	NT	NT
1-D	11/24/1987	78.00	CG-1/S-8B	<0.070U	NT	<0.35U	<0.35U	<0.35U
1-D	11/24/1987	88.50	CG-1/S-9B	<0.050U	NT	<0.25U	<0.25U	<0.25U
2-D	11/30/1987	18.00	CG-2/S-1B	<0.060U	NT	<0.30U	<0.30U	<0.30U

EPA Method 8260, 8240
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Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

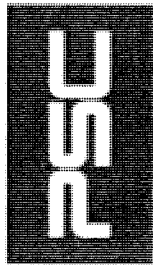
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2-Dichloro- propane (mg/kg)	1,3,5-Trimethyl benzene (ug/kg)	2-Butanone (mg/kg)	2-Hexanone (mg/kg)	4-Methyl-2- pentanone (mg/kg)
SOIL IND	73000000							
4-D	06/12/1989	50.00	CG-4-50	<0.00080U	NT	0.00070J	<0.0037U	<0.0041U
4-D	06/14/1989	80.00	CG-4-80	<0.00090U	NT	<0.0083U	<0.0043U	<0.0047U
4-D	06/14/1989	105.00	CG-4-105	<0.00070U	NT	<0.0065U	<0.0033U	<0.0036U
5-D	06/23/1989	58.00	CG-5-58	<0.00090U	NT	0.0028J	<0.0040U	<0.0044U
5-D	06/26/1989	85.00	CG-5-85	<0.00090U	NT	<0.0083U	<0.0043U	<0.0047U
D16	10/27/2000	68.00	D16-66-68-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D18	10/23/2000	69.50	D18-69.5-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D18	10/24/2000	76.00	D18-74-76-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D18	10/24/2000	76.50	D18-76.5-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D2	10/17/2000	30.00	D2-30-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D2	10/17/2000	39.00	D2-39-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D22	10/25/2000	68.00	D22-66-68-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D22	10/25/2000	72.00	D22-70-72-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
D25	11/02/2000	12.00	D25-12-T4-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U
HA-137	08/27/1992	2.00	HA-137-S	<0.0028	NT	<0.028	<0.014	<0.014
HA-137	08/27/1992	7.00	HA-137-D	NT	NT	<2.6	NT	<2.6
HA-151	04/30/1993	2.00	HA-151-S	<0.20	NT	<1.0	<0.20	<1.0
HA-151	04/30/1993	7.00	HA-151-D	<20	NT	<100	<20	<100
HAC-01	11/22/1991	2.00	HAC-01S	<2.7	NT	<20	<5.4	<5.4

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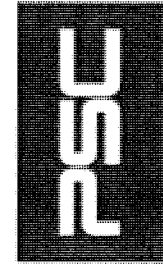


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2-Dichloro- propane (mg/kg)	1,3,5-Trimethyl benzene (ug/kg)	2-Butanone (mg/kg)	2-Hexanone (mg/kg)	4-Methyl-2- pentanone (mg/kg)	
SOIL IND				73000000				58181.81818	116363.6363
HAC-01	11/22/1991	7.00	HAC-01D	<5.3	NT	<39	<11	<11	
HAC-05	11/01/1991	2.00	HAC-05S	<1.2	NT	<9.0	<2.4	<2.4	
HAC-05	11/01/1991	7.00	HAC-05D	<1.1	NT	<7.9	<2.1	<2.1	
HAC-06	11/06/1991	2.00	HAC-06S	0.30M	NT	<1.0	<0.54	<0.27	
HAC-06	11/06/1991	7.00	HAC-06D	<1.4	NT	<11	<5.7	<2.9	
HAC-08	11/06/1991	7.00	HAC-08D	<0.0026	NT	<0.021	<0.010	<0.0052	
HAC-08	11/06/1991	2.00	HAC-08S	<0.28	NT	<2.1	<1.1	<0.56	
HAC-11	11/26/1991	2.00	HAC-11S	<0.47	NT	<3.5	<1.9	<0.95	
HAC-11	11/26/1991	7.00	HAC-11D	<0.057	NT	<0.42	<0.23	<0.11	
HAC-17	04/30/1993	2.00	HAC-17S	<0.20	NT	<1.0	<0.20	<1.0	
HAC-17	04/30/1993	7.00	HAC-17D	<5.5	NT	<28	<5.5	<28	
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	<0.100U	NT	<1.00U	<1.00U	<1.00U	
TB-1	08/03/1989	2.00	TB-1-2	<0.0013U	NT	1.7	0.084M	0.19J	
TB-1	08/03/1989	5.00	TB-1-5	<2.5U	NT	<19U	<10U	<5.0U	
TB-1	08/03/1989	8.00	TB-1-8	<0.015U	NT	<0.11U	<0.060U	<0.030U	
TB-1	08/03/1989	10.00	TB-1-10	<0.010U	NT	<0.078U	<0.042U	<0.021U	
TB-1	08/03/1989	20.00	TB-1-20	<0.0013U	NT	<0.0095U	<0.0051U	<0.0025U	
TB-1	08/03/1989	33.00	TB-1-33	<0.0012U	NT	<0.0091U	<0.0049U	<0.0024U	
TB-10	07/24/1989	20.00	TB-10-20	<0.0080U	NT	<0.071U	<0.036U	<0.040U	

EPA Method 8260, 8240
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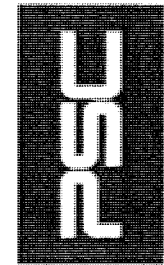
Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2-Dichloro- propane (mg/kg)	1,3,5-Trimethyl benzene (ug/kg)	2-Butanone (mg/kg)	2-Hexanone (mg/kg)	4-Methyl-2- pentanone (mg/kg)
SOIL IND				73000000	58181.81818	116363.6363		
TB-10	07/24/1989	40.00	TB-10-40	<0.0043U	NT	<0.038U	<0.020U	<0.021U
TB-10	07/25/1989	2.00	TB-10-2	<0.00070U	NT	<0.0064U	<0.0033U	<0.0036U
TB-10	07/25/1989	5.00	TB-10-5	<0.0013U	NT	<0.0094U	<0.0050U	<0.0025U
TB-10	07/25/1989	9.50	TB-10-9.5	<0.0013U	NT	0.0013M	<0.0053U	<0.0026U
TB-11	07/17/1989	20.00	TB-11-20	<0.00080U	NT	0.010	<0.0039U	<0.0042U
TB-11	07/18/1989	2.00	TB-11-2	<0.00080U	NT	<0.0067U	<0.0034U	<0.0038U
TB-11	07/18/1989	5.00	TB-11-5	<0.0037U	NT	<0.033U	<0.017U	<0.019U
TB-11	07/18/1989	7.00	TB-11-7	<0.18U	NT	<1.6U	<0.84U	<0.92U
TB-11	07/18/1989	10.00	TB-11-10	<0.0043U	NT	<0.038U	<0.020U	<0.022U
TB-12	08/02/1989	2.00	TB-12-2	<0.56U	NT	<4.2U	<2.2U	0.31M
TB-12	08/02/1989	5.00	TB-12-5	<2.5U	NT	<19U	40M	9.0J
TB-12	08/02/1989	7.00	TB-12-7	<0.0082U	NT	<0.062U	<0.033U	0.12J
TB-12	08/02/1989	10.00	TB-12-10	<0.042U	NT	<0.31U	<0.17U	0.059J
TB-12	08/02/1989	20.00	TB-12-20	<0.0012U	NT	0.018	<0.0049U	0.0093J
TB-13	07/18/1989	2.00	TB-13-2	<0.78U	NT	<6.9U	<3.6U	<3.9U
TB-13	07/18/1989	5.00	TB-13-5	<0.29U	NT	<2.6U	<1.3U	7.5
TB-13	07/18/1989	7.00	TB-13-7	<4.4U	NT	<39U	<20U	43J
TB-13	07/18/1989	10.00	TB-13-10	<0.00080U	NT	0.093	<0.0039U	0.18
TB-13	07/19/1989	20.00	TB-13-20	<0.0011U	NT	0.0023J	<0.0049U	0.013

The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed

EPA Method 8260, 8240
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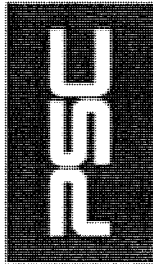
Volatile Organic Compounds Detected in Soil
 On-site Sample Locations
 PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
 SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2-Dichloro- propane (mg/kg)	1,3,5-Trimethyl benzene (ug/kg)	2-Butanone (mg/kg)	2-Hexanone (mg/kg)	4-Methyl-2- pentanone (mg/kg)	
SOIL IND				73000000				58181.81818	116363.6363
TB-14	07/20/1989	20.00	TB-14-20	<0.0042U	NT	0.0085J	<0.019U	0.096	
TB-14	07/20/1989	36.00	TB-14-36	<0.00080U	NT	0.0035J	<0.0038U	0.011	
TB-14	07/21/1989	2.00	TB-14-2	<0.18U	NT	<1.6U	<0.80U	<0.88U	
TB-14	07/21/1989	5.00	TB-14-5	<4.0U	NT	<36U	<18U	<20U	
TB-14	07/21/1989	10.00	TB-14-10	<0.088U	NT	0.063J	<0.40U	0.99	
TB-14	07/21/1989	7.00	TB-14-7	<0.18U	NT	<1.6U	<0.80U	<0.88U	
TB-2	08/08/1989	2.00	TB-2-2	<1.2U	NT	<8.7U	<4.7U	<2.3U	
TB-2	08/08/1989	5.00	TB-2-5	<2.3U	NT	<17U	<9.1U	<4.5U	
TB-2	08/08/1989	7.50	TB-2-7.5	<0.59U	NT	<4.4U	<2.4U	<1.2U	
TB-2	08/08/1989	10.00	TB-2-10	<2.5U	NT	<19U	<10U	<5.0U	
TB-2	08/08/1989	20.00	TB-2-20	<0.0013U	NT	<0.0094U	<0.0050U	<0.0025U	
TB-2	08/08/1989	31.00	TB-2-31	<0.0013U	NT	<0.0099U	<0.0053U	0.0017J	
TB-3	07/07/1989	20.00	TB-3-20	<0.18U	NT	<1.6U	<0.84U	<0.92U	
TB-3	07/07/1989	35.00	TB-3-35	<0.00090U	NT	0.0075J	<0.0041U	<0.0045U	
TB-3	07/12/1989	2.00	TB-3-2	<0.16U	NT	<1.4U	<0.73U	<0.80U	
TB-3	07/12/1989	5.00	TB-3-5	<0.15U	NT	<1.3U	<0.70U	<0.76U	
TB-3	07/12/1989	7.00	TB-3-7	<0.88U	NT	<7.8U	<4.0U	<4.4U	
TB-3	07/12/1989	10.00	TB-3-10	<0.18U	NT	<1.6U	<0.80U	0.63J	
TB-4	07/13/1989	20.00	TB-4-20	<0.00080U	NT	<0.0074U	<0.0038U	<0.0042U	

The following qualifier(s) exist: CLP Q, U, J NT=Not analyzed

EPA Method 8260, 8240
 () = Below reporting limit.



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

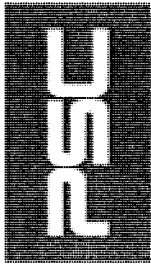
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2-Dichloro- propane (mg/kg)	1,3,5-Trimethyl benzene (ug/kg)	2-Butanone (mg/kg)	2-Hexanone (mg/kg)	4-Methyl-2- pentanone (mg/kg)
SOIL IND				73000000	58181.81818	116363.6363		
TB-4	07/13/1989	32.00	TB-4-32	<0.00090U	NT	0.0033J	<0.0041U	<0.0045U
TB-4	07/14/1989	2.00	TB-4-2	<0.00080U	NT	0.026	<0.0035U	0.056
TB-4	07/14/1989	5.00	TB-4-5	<0.00070U	NT	0.0058J	<0.0032U	0.0096
TB-4	07/14/1989	7.50	TB-4-7.5	<0.00080U	NT	0.024	<0.0037U	0.068
TB-4	07/14/1989	10.00	TB-4-10	<0.00080U	NT	0.0053J	<0.0037U	0.0045
TB-5	07/05/1989	20.00	TB-5-20	<0.0010U	NT	<0.0089U	<0.0046U	<0.0050U
TB-5	07/05/1989	43.00	TB-5-43	<0.00090U	NT	<0.0075U	<0.0039U	<0.0042U
TB-5	07/05/1989	5.00	TB-5-5	<0.00070U	NT	0.0011J	<0.0034U	0.0033J
TB-5	07/05/1989	2.00	TB-5-2	<0.00080U	NT	<0.0069U	<0.0036U	0.0084
TB-5	07/05/1989	7.50	TB-5-7.5	<0.00080U	NT	0.0073J	<0.0038U	0.038
TB-5	07/05/1989	10.00	TB-5-10	<0.00080U	NT	0.0019J	<0.0038U	0.0029J
TB-6	08/07/1989	2.00	TB-6-2	<0.00080U	NT	<0.0067U	<0.0034U	<0.0038U
TB-6	08/07/1989	5.00	TB-6-5	<0.00080U	NT	<0.0069U	<0.0035U	<0.0039U
TB-6	08/07/1989	7.50	TB-6-7.5	<0.00080U	NT	<0.0072U	<0.0037U	<0.0041U
TB-6	08/07/1989	10.00	TB-6-10	<0.00080U	NT	<0.0074U	<0.0038U	<0.0042U
TB-6	08/07/1989	20.00	TB-6-20	<0.00090U	NT	0.00090J	<0.0040U	<0.0044U
TB-6	08/07/1989	31.00	TB-6-31	<0.00090U	NT	0.019	<0.0041U	<0.0045U
TB-7	07/28/1989	20.00	TB-7-20	<0.0012U	NT	0.00090M	<0.0049U	<0.0025U
TB-7	07/28/1989	48.00	TB-7-48	<0.0012U	NT	<0.0092U	<0.0049U	<0.0024U

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed

EPA Method 8260, 8240
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Volatlie Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

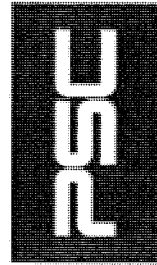


PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2-Dichloro- propane (mg/kg)	1,3,5-Trimethyl benzene (ug/kg)	2-Butanone (mg/kg)	2-Hexanone (mg/kg)	4-Methyl-2- pentanone (mg/kg)
SOIL IND				73000000		58181.81818		116363.6363
TB-7	07/31/1989	2.00	TB-7-2	<0.0099U	NT	<0.074U	0.037M	0.0061M
TB-7	07/31/1989	5.00	TB-7-5	<0.0012U	NT	<0.0090U	<0.0048U	<0.0014U
TB-7	07/31/1989	8.00	TB-7-8	<0.0011U	NT	<0.0085U	<0.0045U	<0.0023U
TB-7	07/31/1989	10.00	TB-7-10	<0.0013U	NT	<0.0096U	<0.0051U	<0.0026U
TB-8	07/26/1989	20.00	TB-8-20	<0.0012U	NT	0.0044J	<0.0049U	0.0030
TB-8	07/26/1989	40.00	TB-8-40	<0.0063U	NT	<0.047U	<0.025U	<0.013U
TB-8	07/27/1989	2.00	TB-8-2	<0.0012U	NT	<0.0087U	<0.0046U	<0.0023U
TB-8	07/27/1989	5.00	TB-8-5	<0.11U	NT	0.62M	0.67M	2.0
TB-8	07/27/1989	10.00	TB-8-10	<0.63U	NT	<4.7U	<2.5U	0.49M
TB-9	08/01/1989	2.00	TB-9-2	<0.00070U	NT	0.055	<0.0034U	0.0048
TB-9	08/01/1989	5.00	TB-9-5	<0.00080U	NT	0.33	<0.0035U	0.050
TB-9	08/01/1989	8.00	TB-9-8	<0.0032U	NT	0.17	<0.015U	0.025
TB-9	08/01/1989	10.00	TB-9-10	<0.00080U	NT	0.041J	<0.0037U	0.11
TB-9	08/01/1989	20.00	TB-9-20	<0.00080U	NT	0.0022J	<0.0038U	<0.0042U
TB-9	08/01/1989	40.00	TB-9-40	<0.00090U	NT	<0.0081U	<0.0042U	<0.0045U

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed

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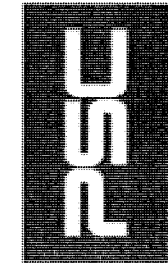
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Acetone (mg/kg)	Benzene (mg/kg)	Bromo- dichloro- methane (mg/kg)	Bromoform (mg/kg)	Carbon disulfide (mg/kg)
SOIL IND				66666.66666	1355.166572			
105-I	06/09/1992	70.00	CG-105-I-70	<0.084	<0.0084	<0.0084	<0.0084	<0.0084
105-S-1	05/14/1992	2.00	CG-105-S-2	0.19	<0.0031U	<0.0031U	<0.0031U	<0.0031U
105-S-1	05/14/1992	6.00	CG-105-S-6	0.056	<0.0012U	<0.0012U	<0.0012U	<0.0012U
105-S-1	05/14/1992	10.00	CG-105-S-10	0.20	<0.0015U	<0.0015U	<0.0015U	<0.0015U
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.052U	<0.010U	<0.010U	<0.010U	<0.010U
105-S-2	05/15/1992	30.00	CG-105-S-30	0.015J	0.0049	<0.0034U	<0.0034U	<0.0034U
11-I	09/03/1998	4.50	CG-11-I-S4.5	<0.47	<0.094	<0.094	<0.094	<0.094
11-I	09/03/1998	6.00	CG-11-I-S6	<0.41	<0.081	<0.081	<0.081	<0.081
11-I	09/03/1998	36.50	CG-11-I-S36.5	0.66	<0.081	<0.081	<0.081	<0.081
11-I	09/06/1998	63.50	CG-11-I-S63.5	0.19	<0.0010	<0.0010	<0.0010	0.0029
12-I	09/04/1998	4.50	CG-12-I-S4.5	<0.38	<0.075	<0.075	<0.075	<0.075
12-I	09/04/1998	7.50	CG-12-I-S7.5	<0.37	<0.075	<0.075	<0.075	<0.075
12-I	09/04/1998	33.50	CG-12-I-S33.5MS	0.041	<0.0010	<0.0010	<0.0010	0.0014
12-I	09/04/1998	62.00	CG-12-I-S62	0.0086	<0.0010	<0.0010	<0.0010	0.0019
1-D	11/24/1987	10.00	CG-1/S-1B	U	NT	NT	NT	NT
1-D	11/24/1987	30.00	CG-1/S-3B	1.6	NT	NT	NT	NT
1-D	11/24/1987	78.00	CG-1/S-8B	3.8	<0.070U	<0.070U	<0.070U	<0.070U
1-D	11/24/1987	88.50	CG-1/S-9B	3.8	<0.050U	<0.050U	<0.050U	<0.050U
2-D	11/30/1987	18.00	CG-2/S-1B	3.8	<0.060U	<0.060U	<0.060U	<0.060U

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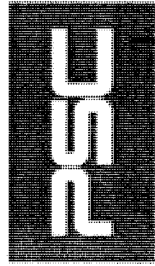
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Acetone (mg/kg)	Benzene (mg/kg)	Bromo- dichloro- methane (mg/kg)	Bromoform (mg/kg)	Carbon disulfide (mg/kg)
SOIL IND				66666.66666	1355.166572			
4-D	06/12/1989	50.00	CG-4-50	0.011	<0.0012U	<0.00040U	<0.0029U	0.00090M
4-D	06/14/1989	80.00	CG-4-80	0.0047J	<0.0013U	<0.00040U	<0.0033U	<0.0016U
4-D	06/14/1989	105.00	CG-4-105	0.0036J	<0.0010U	<0.00030U	<0.0026U	0.00070M
5-D	06/23/1989	58.00	CG-5-58	0.014	<0.0012U	<0.00040U	<0.0031U	0.0022
5-D	06/26/1989	85.00	CG-5-85	0.0088J	<0.0013U	<0.00040U	<0.0034U	<0.0016U
D16	10/27/2000	68.00	D16-66-68-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D18	10/23/2000	69.50	D18-69.5-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D18	10/24/2000	76.00	D18-74-76-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D18	10/24/2000	76.50	D18-76.5-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D2	10/17/2000	30.00	D2-30-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D2	10/17/2000	39.00	D2-39-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D22	10/25/2000	68.00	D22-66-68-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D22	10/25/2000	72.00	D22-70-72-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
D25	11/02/2000	12.00	D25-12-T4-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
HA-137	08/27/1992	2.00	HA-137-S	<0.042	<0.0028	<0.0028	<0.0028	<0.0057
HA-137	08/27/1992	7.00	HA-137-D	<7.8	<0.52	NT	NT	<1.0
HA-151	04/30/1993	2.00	HA-151-S	(0.20)JB	<0.20	<0.20	<0.20	<0.20
HA-151	04/30/1993	7.00	HA-151-D	(16)JB	<20	<20	<20	<20
HAC-01	11/22/1991	2.00	HAC-01S	<13	<2.7	<2.7	<13	<5.4

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Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

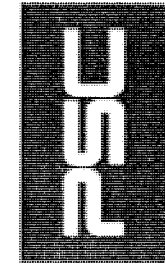
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Acetone (mg/kg)	Benzene (mg/kg)	Bromo- dichloro- methane (mg/kg)	Bromofom (mg/kg)	Carbon disulfide (mg/kg)
SOIL IND				66666.66666	1355.166572			
HAC-01	11/22/1991	7.00	HAC-01D	<26	<5.3	<5.3	<26	<11
HAC-05	11/01/1991	2.00	HAC-05S	<3.6	<1.2	<1.2	<3.6	<2.4
HAC-05	11/01/1991	7.00	HAC-05D	<3.2	0.32J	<1.1	<3.2	<2.1
HAC-06	11/06/1991	2.00	HAC-06S	0.68M	<0.14	0.37	0.78M	<0.27
HAC-06	11/06/1991	7.00	HAC-06D	4.1M	<1.4	<1.4	<1.4	<2.9
HAC-08	11/06/1991	7.00	HAC-08D	0.072	<0.0026	<0.0026	<0.0026	<0.0052
HAC-08	11/06/1991	2.00	HAC-08S	1.1M	<0.28	<0.28	<0.28	<0.56
HAC-11	11/26/1991	2.00	HAC-11S	0.95J	<0.47	<0.47	<0.47	<0.95
HAC-11	11/26/1991	7.00	HAC-11D	0.19J	<0.057	<0.057	<0.057	<0.11
HAC-17	04/30/1993	2.00	HAC-17S	(0.056)JB	<0.20	<0.20	<0.20	<0.20
HAC-17	04/30/1993	7.00	HAC-17D	(7.4)JB	(1.3)J	<5.5	<5.5	<5.5
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
TB-1	08/03/1989	2.00	TB-1-2	0.74	<0.0013U	<0.0013U	<0.0013U	0.011
TB-1	08/03/1989	5.00	TB-1-5	1.0J	<2.5U	<2.5U	<2.5U	<5.0U
TB-1	08/03/1989	8.00	TB-1-8	<0.074U	<0.015U	<0.015U	<0.015U	<0.030U
TB-1	08/03/1989	10.00	TB-1-10	0.0055M	0.0034M	<0.010U	<0.010U	<0.021U
TB-1	08/03/1989	20.00	TB-1-20	0.0050J	<0.0013U	<0.0013U	<0.0013U	0.00080J
TB-1	08/03/1989	33.00	TB-1-33	0.0034J	<0.0012U	<0.0012U	<0.0012U	0.0011J
TB-10	07/24/1989	20.00	TB-10-20	0.051M	0.0051M	<0.0034U	<0.028U	<0.014U

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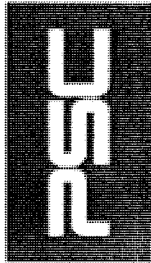
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Acetone (mg/kg)	Benzene (mg/kg)	Bromo- dichloro- methane (mg/kg)	Bromoform (mg/kg)	Carbon disulfide (mg/kg)
SOIL IND				66666.66666	1355.166572			
TB-10	07/24/1989	40.00	TB-10-40	0.017J	<0.0061U	<0.0018U	<0.015U	<0.0073U
TB-10	07/25/1989	2.00	TB-10-2	0.0062J	<0.0010U	<0.00030U	<0.0026U	<0.0012U
TB-10	07/25/1989	5.00	TB-10-5	0.0036M	<0.0013U	<0.0013U	<0.0013U	<0.0025U
TB-10	07/25/1989	9.50	TB-10-9.5	0.012M	<0.0013U	<0.0013U	<0.0013U	<0.0026U
TB-11	07/17/1989	20.00	TB-11-20	0.028	<0.0012U	<0.00040U	<0.0030U	0.0013M
TB-11	07/18/1989	2.00	TB-11-2	0.0059J	<0.0011U	<0.00030U	<0.0027U	<0.0013U
TB-11	07/18/1989	5.00	TB-11-5	0.034M	0.0025J	<0.0016U	<0.013U	<0.0064U
TB-11	07/18/1989	7.00	TB-11-7	<1.8U	<0.26U	<0.079U	<0.66U	<0.32U
TB-11	07/18/1989	10.00	TB-11-10	0.046	0.0032M	<0.0019U	<0.015U	<0.0074U
TB-12	08/02/1989	2.00	TB-12-2	<2.8U	<0.56U	<0.56U	<0.56U	<1.1U
TB-12	08/02/1989	5.00	TB-12-5	<13U	2.6M	<2.5U	<2.5U	<5.0U
TB-12	08/02/1989	7.00	TB-12-7	(0.0061)M	0.019M	<0.0082U	<0.0082U	<0.016U
TB-12	08/02/1989	10.00	TB-12-10	<0.21U	0.012M	<0.042U	<0.042U	<0.083U
TB-12	08/02/1989	20.00	TB-12-20	0.022J	0.00090M	<0.0012U	<0.0012U	0.0022J
TB-13	07/18/1989	2.00	TB-13-2	<7.7U	<1.1U	<0.33U	<2.8U	<1.3U
TB-13	07/18/1989	5.00	TB-13-5	1.2J	<0.42U	<0.13U	<1.0U	<0.50U
TB-13	07/18/1989	7.00	TB-13-7	15J	<6.3U	<1.9U	<16U	<7.5U
TB-13	07/18/1989	10.00	TB-13-10	0.081	0.0019M	<0.00040U	<0.0030U	<0.0015U
TB-13	07/19/1989	20.00	TB-13-20	0.021J	0.0013	<0.00050U	<0.0038U	<0.0018U

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Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

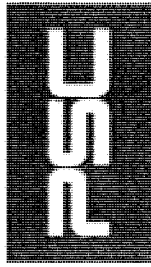
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Acetone (mg/kg)	Benzene (mg/kg)	Bromo- dichloro- methane (mg/kg)	Bromoform (mg/kg)	Carbon disulfide (mg/kg)
SOIL IND				66666.66666	1355.166572			
TB-14	07/20/1989	20.00	TB-14-20	0.041J	<0.0060U	<0.0018U	<0.015U	<0.0071U
TB-14	07/20/1989	36.00	TB-14-36	0.017	<0.0012U	<0.00040U	<0.0029U	<0.0014U
TB-14	07/21/1989	2.00	TB-14-2	1.1J	0.22J	<0.075U	<0.63U	<0.30U
TB-14	07/21/1989	5.00	TB-14-5	<40U	<5.7U	<1.7U	<14U	<6.9U
TB-14	07/21/1989	10.00	TB-14-10	0.30M	<0.13U	<0.038U	<0.31U	<0.15U
TB-14	07/21/1989	7.00	TB-14-7	<1.7U	0.10M	<0.075U	<0.62U	<0.30U
TB-2	08/08/1989	2.00	TB-2-2	<5.8U	<1.2U	<1.2U	<1.2U	<2.3U
TB-2	08/08/1989	5.00	TB-2-5	<11U	<2.3U	<2.3U	<2.3U	<4.5U
TB-2	08/08/1989	7.50	TB-2-7.5	<2.9U	(0.38)M	<0.59U	<0.59U	<1.2U
TB-2	08/08/1989	10.00	TB-2-10	<13U	<2.5U	<2.5U	<2.5U	<5.0U
TB-2	08/08/1989	20.00	TB-2-20	0.0056J	<0.0013U	<0.0013U	<0.0013U	0.00070J
TB-2	08/08/1989	31.00	TB-2-31	0.0030J	<0.0013U	<0.0013U	<0.0013U	0.00080J
TB-3	07/07/1989	20.00	TB-3-20	0.37J	<0.26U	<0.079U	<0.66U	<0.32U
TB-3	07/07/1989	35.00	TB-3-35	0.011	0.0036	<0.00040U	<0.0032U	<0.0015U
TB-3	07/12/1989	2.00	TB-3-2	0.78	<0.23U	<0.068U	<0.57U	<0.27U
TB-3	07/12/1989	5.00	TB-3-5	1.2	2.4	<0.065U	<0.54U	<0.26U
TB-3	07/12/1989	7.00	TB-3-7	1.5M	1.3	<0.38U	<3.1U	<1.5U
TB-3	07/12/1989	10.00	TB-3-10	0.70J	<0.25U	<0.075U	<0.63U	<0.30U
TB-4	07/13/1989	20.00	TB-4-20	0.0051J	<0.0012U	<0.00040U	<0.0030U	<0.0014U

EPA Method 8260, 8240
() = Below reporting limit.

(x)=Less than Reporting Limit The following qualifier(s) exist: CLP Q, U, J, M NT=Not analyzed



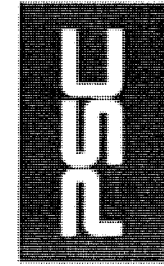
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Acetone (mg/kg)	Benzene (mg/kg)	Bromo- dichloro- methane (mg/kg)	Bromoform (mg/kg)	Carbon disulfide (mg/kg)
SOIL IND				66666.66666	1355.166572			
TB-4	07/13/1989	32.00	TB-4-32	0.016	0.0094	<0.00040U	<0.00032U	<0.0016U
TB-4	07/14/1989	2.00	TB-4-2	0.067	<0.0011U	<0.00030U	<0.0027U	<0.0013U
TB-4	07/14/1989	5.00	TB-4-5	0.019	<0.0010U	<0.00030U	<0.0025U	<0.0012U
TB-4	07/14/1989	7.50	TB-4-7.5	0.068	<0.0012U	<0.00040U	<0.0029U	<0.0014U
TB-4	07/14/1989	10.00	TB-4-10	0.015	0.0014	<0.00040U	<0.0029U	<0.0014U
TB-5	07/05/1989	20.00	TB-5-20	0.013	<0.0014U	<0.00040U	<0.0036U	<0.0017U
TB-5	07/05/1989	43.00	TB-5-43	0.0041J	0.0024	<0.00040U	<0.0030U	<0.0015U
TB-5	07/05/1989	5.00	TB-5-5	0.0075	<0.0011U	<0.00030U	<0.0026U	<0.0013U
TB-5	07/05/1989	2.00	TB-5-2	0.0054J	<0.0011U	<0.00030U	<0.0028U	<0.0013U
TB-5	07/05/1989	7.50	TB-5-7.5	0.011	<0.0012U	<0.00040U	<0.0030U	<0.0014U
TB-5	07/05/1989	10.00	TB-5-10	0.0045J	<0.0012U	<0.00040U	<0.0030U	<0.0014U
TB-6	08/07/1989	2.00	TB-6-2	<0.0074U	<0.0011U	<0.00030U	<0.0027U	<0.0013U
TB-6	08/07/1989	5.00	TB-6-5	0.0025J	<0.0011U	<0.00030U	<0.0028U	<0.0013U
TB-6	08/07/1989	7.50	TB-6-7.5	<0.0081U	<0.0012U	<0.00040U	<0.0029U	<0.0014U
TB-6	08/07/1989	10.00	TB-6-10	0.0097	<0.0012U	<0.00040U	<0.0030U	<0.0014U
TB-6	08/07/1989	20.00	TB-6-20	0.0042J	0.0021	<0.00040U	<0.0031U	<0.0015U
TB-6	08/07/1989	31.00	TB-6-31	0.0082J	0.0073	<0.00040U	<0.0032U	<0.0015U
TB-7	07/28/1989	20.00	TB-7-20	0.0056J	0.0019	<0.0012U	<0.0012U	0.0012
TB-7	07/28/1989	48.00	TB-7-48	<0.0061U	0.0015J	<0.0012U	<0.0012U	0.00060J

The following qualifier(s) exist: CLP Q, U, J, M NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



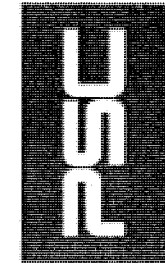
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Acetone (mg/kg)	Benzene (mg/kg)	Bromo- dichloro- methane (mg/kg)	Bromoform (mg/kg)	Carbon disulfide (mg/kg)
SOIL IND				66666.66666	1355.166572			
TB-7	07/31/1989	2.00	TB-7-2	<0.050U	0.0053M	<0.0099U	<0.0099U	<0.020U
TB-7	07/31/1989	5.00	TB-7-5	0.0026J	<0.0012U	<0.0012U	<0.0012U	<0.0024U
TB-7	07/31/1989	8.00	TB-7-8	<0.0057U	<0.0011U	<0.0011U	<0.0011U	<0.0023U
TB-7	07/31/1989	10.00	TB-7-10	0.0030J	0.0030J	<0.0013U	<0.0013U	<0.0026U
TB-8	07/26/1989	20.00	TB-8-20	0.032	0.0010J	<0.0012U	<0.0012U	0.0032
TB-8	07/26/1989	40.00	TB-8-40	0.0068J	0.0036M	<0.0063U	<0.0063U	<0.013U
TB-8	07/27/1989	2.00	TB-8-2	<0.0058U	<0.0012U	<0.0012U	<0.0012U	<0.0023U
TB-8	07/27/1989	5.00	TB-8-5	<0.57U	0.064M	<0.11U	<0.11U	<0.23U
TB-8	07/27/1989	10.00	TB-8-10	0.35J	0.98J	<0.63U	<0.63U	<1.3U
TB-9	08/01/1989	2.00	TB-9-2	0.070	<0.0011U	<0.00030U	<0.0026U	<0.0013U
TB-9	08/01/1989	5.00	TB-9-5	0.17	<0.0011U	<0.00030U	<0.0027U	<0.0013U
TB-9	08/01/1989	8.00	TB-9-8	0.15	<0.0046U	<0.0014U	<0.012U	<0.0055U
TB-9	08/01/1989	10.00	TB-9-10	0.15	0.0077M	<0.00040U	<0.0029U	<0.0014U
TB-9	08/01/1989	20.00	TB-9-20	0.0084	0.00080J	<0.00040U	<0.0030U	0.0013M
TB-9	08/01/1989	40.00	TB-9-40	0.0074J	<0.0013U	<0.00040U	<0.0032U	<0.0016U

The following qualifier(s) exist: CLP Q: J, U, M NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

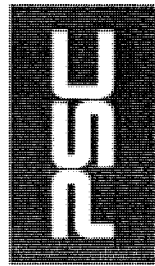
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chlorobromo- methane (ug/kg)	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Dibromochloro- methane (mg/kg)
SOIL IND				25701.43499	19875.77639	19875.77639		
105-I	06/09/1992	70.00	CG-105-I-70	NT	<0.021	<0.0084	<0.0084	<0.0084
105-S-1	05/14/1992	2.00	CG-105-S-2	NT	<0.0061U	<0.0031U	<0.0031U	<0.0031U
105-S-1	05/14/1992	6.00	CG-105-S-6	NT	<0.0023U	<0.0012U	<0.0012U	<0.0012U
105-S-1	05/14/1992	10.00	CG-105-S-10	NT	<0.0031U	<0.0015U	0.024	<0.0015U
105-S-2	05/15/1992	20.00	CG-105-S-20	NT	<0.021U	<0.010U	0.022	<0.010U
105-S-2	05/15/1992	30.00	CG-105-S-30	NT	0.014	<0.0034U	<0.0034U	<0.0034U
11-I	09/03/1998	4.50	CG-11-I-S4.5	<94	<0.094	<0.094	<0.094	<0.094
11-I	09/03/1998	6.00	CG-11-I-S6	<81	<0.081	<0.081	<0.081	<0.081
11-I	09/03/1998	36.50	CG-11-I-S36.5	<81	<0.081	<0.081	<0.081	<0.081
11-I	09/06/1998	63.50	CG-11-I-S63.5	<1	<0.0010	<0.0010	<0.0010	<0.0010
12-I	09/04/1998	4.50	CG-12-I-S4.5	<75	<0.075	<0.075	<0.075	<0.075
12-I	09/04/1998	7.50	CG-12-I-S7.5	<75	<0.075	<0.075	<0.075	<0.075
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	1.1	<0.0010	<0.0010	<0.0010	<0.0010
12-I	09/04/1998	62.00	CG-12-I-S62	<1	<0.0010	<0.0010	<0.0010	<0.0010
1-D	11/24/1987	10.00	CG-1/S-1B	NT	NT	NT	NT	NT
1-D	11/24/1987	30.00	CG-1/S-3B	NT	NT	NT	NT	NT
1-D	11/24/1987	78.00	CG-1/S-8B	NT	<0.18U	<0.070U	NT	<0.070U
1-D	11/24/1987	88.50	CG-1/S-9B	NT	<0.13U	<0.050U	NT	<0.050U
2-D	11/30/1987	18.00	CG-2/S-1B	NT	<0.15U	<0.060U	NT	<0.060U

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8260, 8240
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Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

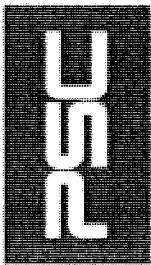


PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chlorobromo- methane (ug/kg)	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Dibromochloro- methane (mg/kg)
SOIL IND				25701.43499	19875.77639	19875.77639	19875.77639	
4-D	06/12/1989	50.00	CG-4-50	NT	<0.0039U	<0.0013U	NT	<0.00080U
4-D	06/14/1989	80.00	CG-4-80	NT	<0.0044U	<0.0015U	NT	<0.00090U
4-D	06/14/1989	105.00	CG-4-105	NT	<0.0034U	<0.0011U	NT	<0.00070U
5-D	06/23/1989	58.00	CG-5-58	NT	<0.0041U	<0.0014U	NT	<0.00090U
5-D	06/26/1989	85.00	CG-5-85	NT	<0.0044U	<0.0015U	NT	<0.00090U
D16	10/27/2000	68.00	D16-66-68-1000	NT	<0.100U	<0.100U	1.3	<0.100U
D18	10/23/2000	69.50	D18-69.5-1000	NT	<0.100U	<0.100U	2.67	<0.100U
D18	10/24/2000	76.00	D18-74-76-1000	NT	<0.100U	<0.100U	3.85	<0.100U
D18	10/24/2000	76.50	D18-76.5-1000	NT	<0.100U	<0.100U	0.812	<0.100U
D2	10/17/2000	30.00	D2-30-1000	NT	<0.100U	<0.100U	<0.100U	<0.100U
D2	10/17/2000	39.00	D2-39-1000	NT	<0.100U	<0.100U	<0.100U	<0.100U
D22	10/25/2000	68.00	D22-66-68-1000	NT	<0.100U	<0.100U	5.32	<0.100U
D22	10/25/2000	72.00	D22-70-72-1000	NT	<0.100U	<0.100U	0.442	<0.100U
D25	11/02/2000	12.00	D25-12-T4-1000	NT	<0.100U	<0.100U	0.168	<0.100U
HA-137	08/27/1992	2.00	HA-137-S	NT	<0.0071	<0.0028	<0.0028	<0.0028
HA-137	08/27/1992	7.00	HA-137-D	NT	NT	NT	NT	NT
HA-151	04/30/1993	2.00	HA-151-S	NT	<0.40	<0.20	NT	<0.20
HA-151	04/30/1993	7.00	HA-151-D	NT	<40	<20	NT	<20
HAC-01	11/22/1991	2.00	HAC-01S	NT	<8.1	<2.7	NT	<2.7

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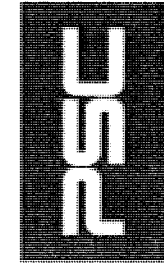


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chlorobromo- methane (ug/kg)	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Dibromochloro- methane (mg/kg)
HAC-01	11/22/1991	7.00	HAC-01D	NT	<16	<5.3	NT	<5.3
HAC-05	11/01/1991	2.00	HAC-05S	NT	<3.6	<1.2	NT	<1.2
HAC-05	11/01/1991	7.00	HAC-05D	NT	<3.2	<1.1	NT	<1.1
HAC-06	11/06/1991	2.00	HAC-06S	NT	<0.41	<0.14	<0.14	0.54M
HAC-06	11/06/1991	7.00	HAC-06D	NT	<4.3	<1.4	<1.4	<1.4
HAC-08	11/06/1991	7.00	HAC-08D	NT	<0.0078	<0.0026	<0.0026	<0.0026
HAC-08	11/06/1991	2.00	HAC-08S	NT	<0.83	<0.28	1.6	<0.28
HAC-11	11/26/1991	2.00	HAC-11S	NT	<1.4	<0.47	1.8	<0.47
HAC-11	11/26/1991	7.00	HAC-11D	NT	<0.17	<0.070	<0.057	<0.057
HAC-17	04/30/1993	2.00	HAC-17S	NT	<0.40	<0.20	NT	<0.20
HAC-17	04/30/1993	7.00	HAC-17D	NT	<11	<5.5	NT	<5.5
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	NT	<0.100U	<0.100U	3.09	<0.100U
TB-1	08/03/1989	2.00	TB-1-2	NT	<0.0039U	<0.0013U	0.0033	<0.0013U
TB-1	08/03/1989	5.00	TB-1-5	NT	<7.5U	<2.5U	<2.5U	<2.5U
TB-1	08/03/1989	8.00	TB-1-8	NT	<0.045U	<0.015U	<0.015U	<0.015U
TB-1	08/03/1989	10.00	TB-1-10	NT	<0.031U	<0.010U	0.0039M	<0.010U
TB-1	08/03/1989	20.00	TB-1-20	NT	<0.0038U	<0.0013U	0.00050M	<0.0013U
TB-1	08/03/1989	33.00	TB-1-33	NT	<0.0037U	<0.0012U	0.00070J	<0.0012U
TB-10	07/24/1989	20.00	TB-10-20	NT	<0.038U	<0.013U	NT	<0.0380U

EPA Method 8260, 8240
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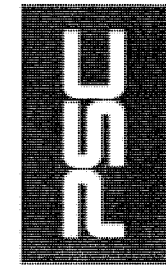
Volatle Organic Compounds Detected in Soil
 On-site Sample Locations
 PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
 SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chlorobromo- methane (ug/kg)	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Dibromochloro- methane (mg/kg)
SOIL IND				25701.43499	19875.77639	19875.77639	19875.77639	
TB-10	07/24/1989	40.00	TB-10-40	NT	<0.020U	<0.0067U	NT	<0.0043U
TB-10	07/25/1989	2.00	TB-10-2	NT	<0.0034U	<0.0011U	NT	<0.00070U
TB-10	07/25/1989	5.00	TB-10-5	NT	<0.0037U	<0.0013U	0.00020M	<0.0013U
TB-10	07/25/1989	9.50	TB-10-9.5	NT	<0.0040U	0.0017	0.0098	<0.0013U
TB-11	07/17/1989	20.00	TB-11-20	NT	<0.0040U	0.0012J	NT	<0.00080U
TB-11	07/18/1989	2.00	TB-11-2	NT	<0.0035U	<0.0012U	NT	<0.00080U
TB-11	07/18/1989	5.00	TB-11-5	NT	<0.018U	0.0030M	NT	<0.0037U
TB-11	07/18/1989	7.00	TB-11-7	NT	<0.87U	<0.29U	NT	<0.18U
TB-11	07/18/1989	10.00	TB-11-10	NT	<0.020U	<0.0068U	NT	<0.0043U
TB-12	08/02/1989	2.00	TB-12-2	NT	<1.7U	<0.56U	<0.56U	<0.56U
TB-12	08/02/1989	5.00	TB-12-5	NT	<7.5U	4.2J	47J	<2.5U
TB-12	08/02/1989	7.00	TB-12-7	NT	<0.025U	0.018	6.4	<0.0082U
TB-12	08/02/1989	10.00	TB-12-10	NT	<0.13U	<0.042U	2.1	<0.042U
TB-12	08/02/1989	20.00	TB-12-20	NT	<0.0037U	0.0012J	0.094	<0.0012U
TB-13	07/18/1989	2.00	TB-13-2	NT	<3.7U	<1.2U	NT	<0.78U
TB-13	07/18/1989	5.00	TB-13-5	NT	<1.4U	<0.46U	NT	<0.29U
TB-13	07/18/1989	7.00	TB-13-7	NT	<2.1U	<6.9U	NT	<4.4U
TB-13	07/18/1989	10.00	TB-13-10	NT	<0.0040U	<0.0013U	NT	<0.00080U
TB-13	07/19/1989	20.00	TB-13-20	NT	<0.0050U	0.0072M	NT	<0.0011U

The following qualifier(s) exist: CLP Q; U, M, J NT=Not analyzed

EPA Method 8260, 8240
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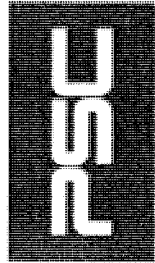
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chlorobromo- methane (ug/kg)	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Dibromochloro- methane (mg/kg)
SOIL IND				25701.43499	19875.77639	19875.77639	19875.77639	
TB-14	07/20/1989	20.00	TB-14-20	NT	<0.020U	0.0057M	NT	<0.0042U
TB-14	07/20/1989	36.00	TB-14-36	NT	<0.0039U	0.00060M	NT	<0.00080U
TB-14	07/21/1989	2.00	TB-14-2	NT	<0.83U	0.19M	NT	<0.18U
TB-14	07/21/1989	5.00	TB-14-5	NT	<19U	<6.3U	NT	<4.0U
TB-14	07/21/1989	10.00	TB-14-10	NT	<0.41U	0.21	NT	<0.088U
TB-14	07/21/1989	7.00	TB-14-7	NT	<0.82U	<0.28U	NT	<0.18U
TB-2	08/08/1989	2.00	TB-2-2	NT	<3.5U	<1.2U	1.6	<1.2U
TB-2	08/08/1989	5.00	TB-2-5	NT	<6.8U	<2.3U	38	<2.3U
TB-2	08/08/1989	7.50	TB-2-7.5	NT	<1.8U	0.44J	28	<0.59U
TB-2	08/08/1989	10.00	TB-2-10	NT	<7.5U	<2.5U	9.7	<2.5U
TB-2	08/08/1989	20.00	TB-2-20	NT	<0.0038U	<0.0013U	<0.0013U	<0.0013U
TB-2	08/08/1989	31.00	TB-2-31	NT	<0.0040U	0.00050M	0.021	<0.0013U
TB-3	07/07/1989	20.00	TB-3-20	NT	<0.87U	<0.29U	NT	<0.18U
TB-3	07/07/1989	35.00	TB-3-35	NT	<0.0042U	<0.0014U	NT	<0.00090U
TB-3	07/12/1989	2.00	TB-3-2	NT	<0.75U	<0.25U	NT	<0.16U
TB-3	07/12/1989	5.00	TB-3-5	NT	<0.72U	1.0	NT	<0.15U
TB-3	07/12/1989	7.00	TB-3-7	NT	<4.1U	1.0M	NT	<0.88U
TB-3	07/12/1989	10.00	TB-3-10	NT	<0.83U	<0.28U	NT	<0.18U
TB-4	07/13/1989	20.00	TB-4-20	NT	<0.0039U	0.0022	NT	<0.00080U

The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

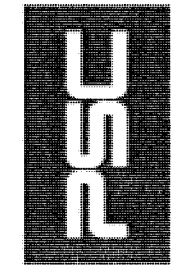
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chlorobromo- methane (ug/kg)	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Dibromochloro- methane (mg/kg)
SOIL IND				25701.43499	19875.77639	19875.77639	19875.77639	
TB-4	07/13/1989	32.00	TB-4-32	NT	<0.0043U	<0.0014U	NT	<0.00090U
TB-4	07/14/1989	2.00	TB-4-2	NT	<0.0036U	<0.0012U	NT	<0.00080U
TB-4	07/14/1989	5.00	TB-4-5	NT	<0.0033U	<0.0011U	NT	<0.00070U
TB-4	07/14/1989	7.50	TB-4-7.5	NT	<0.0038U	<0.0013U	NT	<0.00080U
TB-4	07/14/1989	10.00	TB-4-10	NT	<0.0038U	0.0010M	NT	<0.00080U
TB-5	07/05/1989	20.00	TB-5-20	NT	<0.0047U	<0.0016U	NT	<0.0010U
TB-5	07/05/1989	43.00	TB-5-43	NT	<0.0040U	0.0025	NT	<0.00080U
TB-5	07/05/1989	5.00	TB-5-5	NT	<0.0035U	<0.0012U	NT	<0.00070U
TB-5	07/05/1989	2.00	TB-5-2	NT	<0.0037U	0.0016	NT	<0.00080U
TB-5	07/05/1989	7.50	TB-5-7.5	NT	<0.0039U	<0.0013U	NT	<0.00080U
TB-5	07/05/1989	10.00	TB-5-10	NT	<0.0039U	<0.0013U	NT	<0.00080U
TB-6	08/07/1989	2.00	TB-6-2	NT	<0.0035U	<0.0012U	NT	<0.00080U
TB-6	08/07/1989	5.00	TB-6-5	NT	<0.0037U	<0.0012U	NT	<0.00080U
TB-6	08/07/1989	7.50	TB-6-7.5	NT	<0.0039U	<0.0013U	NT	<0.00080U
TB-6	08/07/1989	10.00	TB-6-10	NT	<0.0040U	<0.0013U	NT	<0.00080U
TB-6	08/07/1989	20.00	TB-6-20	NT	<0.0041U	0.0012M	NT	<0.00090U
TB-6	08/07/1989	31.00	TB-6-31	NT	<0.0042U	<0.0014U	NT	<0.00090U
TB-7	07/28/1989	20.00	TB-7-20	NT	<0.0037U	<0.0012U	NT	<0.0012U
TB-7	07/28/1989	48.00	TB-7-48	NT	<0.0037U	0.00050J	0.014	<0.0012U

EPA Method 8260, 8240
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Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chlorobromo- methane (ug/kg)	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Dibromochloro- methane (mg/kg)
TB-7	07/31/1989	2.00	TB-7-2	NT	<0.030U	0.31	2.0	<0.0099U
TB-7	07/31/1989	5.00	TB-7-5	NT	<0.0036U	<0.0012U	0.0034	<0.0012U
TB-7	07/31/1989	8.00	TB-7-8	NT	<0.0034U	<0.0011U	0.0014	<0.0011U
TB-7	07/31/1989	10.00	TB-7-10	NT	<0.0039U	0.0022	0.10	<0.0013U
TB-8	07/26/1989	20.00	TB-8-20	NT	<0.0037U	0.0012J	0.033	<0.0012U
TB-8	07/26/1989	40.00	TB-8-40	NT	<0.019U	<0.0063U	NT	<0.0063U
TB-8	07/27/1989	2.00	TB-8-2	NT	<0.0035U	<0.0012U	0.0047	<0.0012U
TB-8	07/27/1989	5.00	TB-8-5	NT	<0.34U	<0.11U	0.32	<0.11U
TB-8	07/27/1989	10.00	TB-8-10	NT	<1.9U	0.24J	16	<0.63U
TB-9	08/01/1989	2.00	TB-9-2	NT	<0.0035U	<0.0012U	NT	<0.00070U
TB-9	08/01/1989	5.00	TB-9-5	NT	<0.0036U	<0.0012U	NT	<0.00080U
TB-9	08/01/1989	8.00	TB-9-8	NT	<0.015U	<0.0050U	NT	<0.0032U
TB-9	08/01/1989	10.00	TB-9-10	NT	<0.0039U	0.00080M	NT	<0.00080U
TB-9	08/01/1989	20.00	TB-9-20	NT	<0.0040U	0.0011M	NT	<0.00080U
TB-9	08/01/1989	40.00	TB-9-40	NT	<0.0043U	<0.0014U	NT	<0.00090U

EPA Method 8260, 8240
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Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

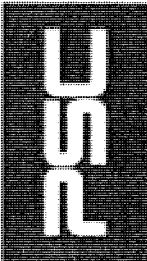
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Ethylbenzene (mg/kg)	Isopropylbenzene (ug/kg)	m,p-Xylenes (mg/kg)	Methylene chloride (mg/kg)	Naphthalene (ug/kg)
SOIL IND				145454.5454	140000000	290909.0909	9937.888198	29000000
105-I	06/09/1992	70.00	CG-105-I-70	<0.042	NT	<0.063	<0.021	NT
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.0031U	NT	<0.0061U	<0.0061U	NT
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.0012U	NT	<0.0023U	<0.0023U	NT
105-S-1	05/14/1992	10.00	CG-105-S-10	0.025	NT	0.11	<0.0031U	NT
105-S-2	05/15/1992	20.00	CG-105-S-20	0.35	NT	1.3	<0.021U	NT
105-S-2	05/15/1992	30.00	CG-105-S-30	0.17	NT	0.57	<0.0068U	NT
11-I	09/03/1998	4.50	CG-11-I-S4.5	4.6	730	22	1.1	610
11-I	09/03/1998	6.00	CG-11-I-S6	4.9	790	20	3.5	820
11-I	09/03/1998	36.50	CG-11-I-S36.5	<0.081	<81	0.27	5.3	<406
11-I	09/06/1998	63.50	CG-11-I-S63.5	<0.0010	<1	0.0042	1.0	<4
12-I	09/04/1998	4.50	CG-12-I-S4.5	10	1000	57	2.2	730
12-I	09/04/1998	7.50	CG-12-I-S7.5	19	1800	52	2.5	720
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	0.0061	<1	0.034	1.6	<5
12-I	09/04/1998	62.00	CG-12-I-S62	0.0014	<1	0.0049	0.34	<5
1-D	11/24/1987	10.00	CG-1/S-1B	350	NT	1700	NT	NT
1-D	11/24/1987	30.00	CG-1/S-3B	U	NT	U	NT	NT
1-D	11/24/1987	78.00	CG-1/S-8B	<0.070U	NT	<0.070U	<0.70U	NT
1-D	11/24/1987	88.50	CG-1/S-9B	<0.050U	NT	<0.050U	<3.0U	NT
2-D	11/30/1987	18.00	CG-2/S-1B	<0.060U	NT	<0.060U	<1.5U	NT

EPA Method 8260, 8240
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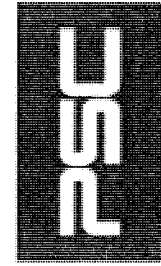
Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Ethylbenzene (mg/kg)	Isopropylbenzene (ug/kg)	m,p-Xylenes (mg/kg)	Methylene chloride (mg/kg)	Naphthalene (ug/kg)
SOIL IND				145454.5454	140000000	290909.0909	9937.888198	29000000
4-D	06/12/1989	50.00	CG-4-50	<0.00090U	NT	<0.0021U	0.0013JB	NT
4-D	06/14/1989	80.00	CG-4-80	<0.0011U	NT	<0.0024U	0.0015JB	NT
4-D	06/14/1989	105.00	CG-4-105	<0.00080U	NT	<0.0019U	0.00070JB	NT
5-D	06/23/1989	58.00	CG-5-58	<0.0010U	NT	<0.0022U	0.0066B	NT
5-D	06/26/1989	85.00	CG-5-85	<0.0011U	NT	<0.0024U	0.0045JB	NT
D16	10/27/2000	68.00	D16-66-68-1000	<0.100U	NT	<0.200U	<1.00U	NT
D18	10/23/2000	69.50	D18-69.5-1000	<0.100U	NT	<0.200U	<1.00U	NT
D18	10/24/2000	76.00	D18-74-76-1000	<0.100U	NT	<0.200U	<1.00U	NT
D18	10/24/2000	76.50	D18-76.5-1000	<0.100U	NT	<0.200U	<1.00U	NT
D2	10/17/2000	30.00	D2-30-1000	0.386	NT	<0.200U	<1.00U	NT
D2	10/17/2000	39.00	D2-39-1000	0.192	NT	<0.200U	<1.00U	NT
D22	10/25/2000	68.00	D22-66-68-1000	<0.100U	NT	<0.200U	<1.00U	NT
D22	10/25/2000	72.00	D22-70-72-1000	<0.100U	NT	0.274	<1.00U	NT
D25	11/02/2000	12.00	D25-12-T4-1000	0.268	NT	1.1	<1.00U	NT
HA-137	08/27/1992	2.00	HA-137-S	0.023	NT	0.16	<0.0071	NT
HA-137	08/27/1992	7.00	HA-137-D	2.2	NT	17	<2.6	NT
HA-151	04/30/1993	2.00	HA-151-S	(0.034)J	NT	(0.041)J	1.3B	NT
HA-151	04/30/1993	7.00	HA-151-D	210	NT	760	50B	NT
HAC-01	11/22/1991	2.00	HAC-01S	400	NT	190B	<2.7	NT

EPA Method 8260. 8240
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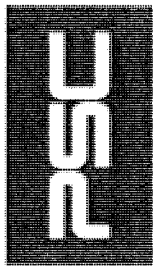
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Ethylbenzene (mg/kg)	Isopropyl- benzene (ug/kg)	m,p-Xylenes (mg/kg)	Methylene chloride (mg/kg)	Naphthalene (ug/kg)
SOIL IND				145454.5454	140000000	290909.0909	9937.888198	290000000
HAC-01	11/22/1991	7.00	HAC-01D	1200	NT	360B	<5.3	NT
HAC-05	11/01/1991	2.00	HAC-05S	50	NT	14	1.3B	NT
HAC-05	11/01/1991	7.00	HAC-05D	1100D	NT	260	0.78JB	NT
HAC-06	11/06/1991	2.00	HAC-06S	44	NT	190	0.23JB	NT
HAC-06	11/06/1991	7.00	HAC-06D	190	NT	320	1.7JB	NT
HAC-08	11/06/1991	7.00	HAC-08D	<0.0026	NT	0.0032	0.0022JB	NT
HAC-08	11/06/1991	2.00	HAC-08S	0.87	NT	4.4	0.48JB	NT
HAC-11	11/26/1991	2.00	HAC-11S	21	NT	95	<0.95	NT
HAC-11	11/26/1991	7.00	HAC-11D	1.2	NT	0.71	<0.11	NT
HAC-17	04/30/1993	2.00	HAC-17S	2.4	NT	11	0.32B	NT
HAC-17	04/30/1993	7.00	HAC-17D	59	NT	210	15B	NT
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	<0.100U	NT	<0.200U	<1.00U	NT
TB-1	08/03/1989	2.00	TB-1-2	5.6	NT	33B	0.093JB	NT
TB-1	08/03/1989	5.00	TB-1-5	220	NT	880B	4.0JB	NT
TB-1	08/03/1989	8.00	TB-1-8	0.95	NT	3.0B	0.34B	NT
TB-1	08/03/1989	10.00	TB-1-10	1.5	NT	8.0	0.031JB	NT
TB-1	08/03/1989	20.00	TB-1-20	0.0014	NT	0.0055	0.0013JB	NT
TB-1	08/03/1989	33.00	TB-1-33	0.0040	NT	0.016	0.0014JB	NT
TB-10	07/24/1989	20.00	TB-10-20	1.8	NT	0.97	0.031JB	NT

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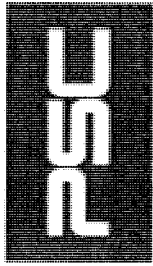
Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Ethylbenzene (mg/kg)	Isopropyl- benzene (ug/kg)	m,p-Xylenes (mg/kg)	Methylene chloride (mg/kg)	Naphthalene (ug/kg)
SOIL IND				145454.5454	140000000	290909.0909	9937.888198	29000000
TB-10	07/24/1989	40.00	TB-10-40	0.32	NT	0.31	0.011JB	NT
TB-10	07/25/1989	2.00	TB-10-2	<0.00080U	NT	0.0015M	0.0054B	NT
TB-10	07/25/1989	5.00	TB-10-5	0.00040M	NT	0.0014	0.047B	NT
TB-10	07/25/1989	9.50	TB-10-9.5	<0.0013U	NT	0.00080J	0.011B	NT
TB-11	07/17/1989	20.00	TB-11-20	0.0077	NT	0.10	0.0042B	NT
TB-11	07/18/1989	2.00	TB-11-2	0.0025	NT	0.0069	0.0050B	NT
TB-11	07/18/1989	5.00	TB-11-5	<0.0043U	NT	0.046M	1.9JB	NT
TB-11	07/18/1989	7.00	TB-11-7	0.21	NT	1.0	0.68JB	NT
TB-11	07/18/1989	10.00	TB-11-10	0.078	NT	0.24	0.61JB	NT
TB-12	08/02/1989	2.00	TB-12-2	13	NT	99B	(0.36)MB	NT
TB-12	08/02/1989	5.00	TB-12-5	680	NT	2800	7.0BJ	NT
TB-12	08/02/1989	7.00	TB-12-7	0.56	NT	2.0	0.067B	NT
TB-12	08/02/1989	10.00	TB-12-10	0.69	NT	3.2	0.037JB	NT
TB-12	08/02/1989	20.00	TB-12-20	0.039	NT	0.18B	0.0094JB	NT
TB-13	07/18/1989	2.00	TB-13-2	51	NT	240	6.0B	NT
TB-13	07/18/1989	5.00	TB-13-5	160	NT	700	54JB	NT
TB-13	07/18/1989	7.00	TB-13-7	330	NT	1200	61B	NT
TB-13	07/18/1989	10.00	TB-13-10	0.13	NT	0.51	2.1B	NT
TB-13	07/19/1989	20.00	TB-13-20	0.12	NT	0.48	0.054B	NT

EPA Method 8260, 8240
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(x)=Less than Reporting Limit The following qualifier(s) exist: CLP Q: U, M, B, J NT=Not analyzed



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

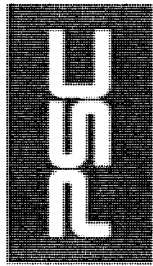
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Ethylbenzene (mg/kg)	Isopropyl- benzene (ug/kg)	m,p-Xylenes (mg/kg)	Methylene chloride (mg/kg)	Naphthalene (ug/kg)
SOIL IND				145454.5454	140000000	290909.0909	9937.888198	290000000
TB-14	07/20/1989	20.00	TB-14-20	0.38	NT	1.2	0.061B	NT
TB-14	07/20/1989	36.00	TB-14-36	0.011	NT	0.044	0.0091B	NT
TB-14	07/21/1989	2.00	TB-14-2	98	NT	380	21JB	NT
TB-14	07/21/1989	5.00	TB-14-5	690	NT	2500	180JB	NT
TB-14	07/21/1989	10.00	TB-14-10	1.7	NT	6.1	1.8B	NT
TB-14	07/21/1989	7.00	TB-14-7	6.4	NT	22	1.9B	NT
TB-2	08/08/1989	2.00	TB-2-2	17	NT	190	0.81JB	NT
TB-2	08/08/1989	5.00	TB-2-5	400	NT	1800	7.4JB	NT
TB-2	08/08/1989	7.50	TB-2-7.5	78	NT	360	3.6JB	NT
TB-2	08/08/1989	10.00	TB-2-10	55	NT	290	2.1JB	NT
TB-2	08/08/1989	20.00	TB-2-20	0.016	NT	0.077	0.0015B	NT
TB-2	08/08/1989	31.00	TB-2-31	0.0085	NT	0.036	0.0024B	NT
TB-3	07/07/1989	20.00	TB-3-20	29	NT	7.5	2.7B	NT
TB-3	07/07/1989	35.00	TB-3-35	0.014	NT	0.0046	0.026B	NT
TB-3	07/12/1989	2.00	TB-3-2	19	NT	5.4	0.75JB	NT
TB-3	07/12/1989	5.00	TB-3-5	3400	NT	850	95B	NT
TB-3	07/12/1989	7.00	TB-3-7	1800	NT	530	680B	NT
TB-3	07/12/1989	10.00	TB-3-10	13	NT	2.9	0.91B	NT
TB-4	07/13/1989	20.00	TB-4-20	<0.0010U	NT	0.0015M	0.016B	NT

EPA Method 8260, 8240
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The following qualifier(s) exist: CLP Q: B, J, U, M NT=Not analyzed

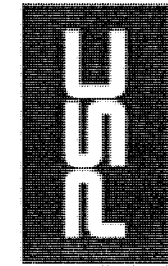


Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Ethylbenzene (mg/kg)	Isopropyl- benzene (ug/kg)	m,p-Xylenes (mg/kg)	Methylene chloride (mg/kg)	Naphthalene (ug/kg)
SOIL IND				145454.5454	140000000	290909.0909	9937.888198	29000000
TB-4	07/13/1989	32.00	TB-4-32	<0.0010U	NT	<0.0023U	0.025B	NT
TB-4	07/14/1989	2.00	TB-4-2	0.023	NT	0.20	0.0096B	NT
TB-4	07/14/1989	5.00	TB-4-5	0.0013	NT	0.0047	0.0045B	NT
TB-4	07/14/1989	7.50	TB-4-7.5	0.0023	NT	0.019	0.0081B	NT
TB-4	07/14/1989	10.00	TB-4-10	0.0085	NT	0.016	0.0068B	NT
TB-5	07/05/1989	20.00	TB-5-20	<0.0012U	NT	<0.0026U	0.015B	NT
TB-5	07/05/1989	43.00	TB-5-43	<0.0010U	NT	<0.0022U	0.0071B	NT
TB-5	07/05/1989	5.00	TB-5-5	<0.00080U	NT	<0.0019U	0.0012JB	NT
TB-5	07/05/1989	2.00	TB-5-2	0.0021	NT	0.017	0.0054B	NT
TB-5	07/05/1989	7.50	TB-5-7.5	0.00090U	NT	0.0077	0.0025JB	NT
TB-5	07/05/1989	10.00	TB-5-10	<0.00090U	NT	0.0015M	0.0038JB	NT
TB-6	08/07/1989	2.00	TB-6-2	0.00060M	NT	0.0022M	0.0015JB	NT
TB-6	08/07/1989	5.00	TB-6-5	<0.00090U	NT	<0.0020U	0.0022JB	NT
TB-6	08/07/1989	7.50	TB-6-7.5	<0.00090U	NT	<0.0021U	0.0011JB	NT
TB-6	08/07/1989	10.00	TB-6-10	<0.0010U	NT	<0.0022U	0.0012JB	NT
TB-6	08/07/1989	20.00	TB-6-20	0.00070M	NT	<0.0023U	0.0015JB	NT
TB-6	08/07/1989	31.00	TB-6-31	<0.0010U	NT	<0.0023U	0.0013JB	NT
TB-7	07/28/1989	20.00	TB-7-20	0.00050M	NT	0.0025M	0.0021B	NT
TB-7	07/28/1989	48.00	TB-7-48	<0.0012U	NT	0.0010J	0.0019JB	NT

EPA Method 8260, 8240
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The following qualifier(s) exist: CLP Q: B, U, J, M NT=Not analyzed



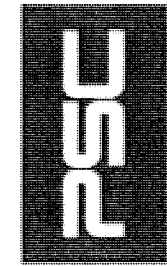
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Ethylbenzene (mg/kg)	Isopropyl- benzene (ug/kg)	m,p-Xylenes (mg/kg)	Methylene chloride (mg/kg)	Naphthalene (ug/kg)
SOIL IND				145454.5454	140000000	290909.0909	9937.888198	290000000
TB-7	07/31/1989	2.00	TB-7-2	0.16M	NT	1.3	0.077JB	NT
TB-7	07/31/1989	5.00	TB-7-5	0.00040M	NT	0.0016M	0.0012JB	NT
TB-7	07/31/1989	8.00	TB-7-8	<0.0011U	NT	0.00060M	0.00070JB	NT
TB-7	07/31/1989	10.00	TB-7-10	<0.0013U	NT	0.0028J	0.013JB	NT
TB-8	07/26/1989	20.00	TB-8-20	0.056	NT	0.089	0.027B	NT
TB-8	07/26/1989	40.00	TB-8-40	<0.0063U	NT	0.0042J	0.010B	NT
TB-8	07/27/1989	2.00	TB-8-2	0.00070J	NT	0.0026M	0.0011B	NT
TB-8	07/27/1989	5.00	TB-8-5	17	NT	160M	3.8B	NT
TB-8	07/27/1989	10.00	TB-8-10	30	NT	200	2.8B	NT
TB-9	08/01/1989	2.00	TB-9-2	0.0014	NT	0.0029	0.00060JB	NT
TB-9	08/01/1989	5.00	TB-9-5	0.44	NT	0.098	0.0031JB	NT
TB-9	08/01/1989	8.00	TB-9-8	0.22	NT	0.048	0.0040JB	NT
TB-9	08/01/1989	10.00	TB-9-10	2.0	NT	0.28	0.032JB	NT
TB-9	08/01/1989	20.00	TB-9-20	0.024	NT	0.013	0.00070JB	NT
TB-9	08/01/1989	40.00	TB-9-40	<0.0010U	NT	<0.0023U	0.00080JB	NT

EPA Method 8260, 8240
() = Below reporting limit.

The following qualifier(s) exist: CLP Q, M, J, B, U NT=Not analyzed



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	n-Butylbenzene (ug/kg)	n-Propyl benzene (ug/kg)	o-Xylene (mg/kg)	p-Cymene (ug/kg)	sec-Butyl- benzene (ug/kg)
SOIL IND				58000000	14000000			14000000
105-I	06/09/1992	70.00	CG-105-I-70	NT	NT	NT	NT	NT
105-S-1	05/14/1992	2.00	CG-105-S-2	NT	NT	NT	NT	NT
105-S-1	05/14/1992	6.00	CG-105-S-6	NT	NT	NT	NT	NT
105-S-1	05/14/1992	10.00	CG-105-S-10	NT	NT	NT	NT	NT
105-S-2	05/15/1992	20.00	CG-105-S-20	NT	NT	NT	NT	NT
105-S-2	05/15/1992	30.00	CG-105-S-30	NT	NT	NT	NT	NT
11-I	09/03/1998	4.50	CG-11-I-S4.5	520	1900	6.8	860	660
11-I	09/03/1998	6.00	CG-11-I-S6	700	2400	6.6	1400	720
11-I	09/03/1998	36.50	CG-11-I-S36.5	<81	<81	<0.081	<81	<81
11-I	09/06/1998	63.50	CG-11-I-S63.5	<1	<1	<0.0010	<1	<1
12-I	09/04/1998	4.50	CG-12-I-S4.5	750	2500	20	1900	960
12-I	09/04/1998	7.50	CG-12-I-S7.5	1200	5900	16	850	850
12-I	09/04/1998	33.50	CG-12-I-S33.5MS	<1	1.4	0.0069	<1	<1
12-I	09/04/1998	62.00	CG-12-I-S62	<1	<1	<0.0010	<1	<1
1-D	11/24/1987	10.00	CG-1/S-1B	NT	NT	NT	NT	NT
1-D	11/24/1987	30.00	CG-1/S-3B	NT	NT	NT	NT	NT
1-D	11/24/1987	78.00	CG-1/S-8B	NT	NT	NT	NT	NT
1-D	11/24/1987	88.50	CG-1/S-9B	NT	NT	NT	NT	NT
2-D	11/30/1987	18.00	CG-2/S-1B	NT	NT	NT	NT	NT

NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

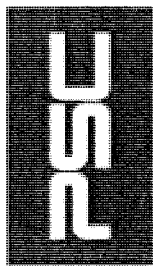
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	n-Butylbenzene (ug/kg)	n-Propyl benzene (ug/kg)	o-Xylene (mg/kg)	p-Cymene (ug/kg)	sec-Butyl- benzene (ug/kg)
SOIL IND				58000000	14000000			14000000
4-D	06/12/1989	50.00	CG-4-50	NT	NT	NT	NT	NT
4-D	06/14/1989	80.00	CG-4-80	NT	NT	NT	NT	NT
4-D	06/14/1989	105.00	CG-4-105	NT	NT	NT	NT	NT
5-D	06/23/1989	58.00	CG-5-58	NT	NT	NT	NT	NT
5-D	06/26/1989	85.00	CG-5-85	NT	NT	NT	NT	NT
D16	10/27/2000	68.00	D16-66-68-1000	NT	NT	<0.100U	NT	NT
D18	10/23/2000	69.50	D18-69.5-1000	NT	NT	<0.100U	NT	NT
D18	10/24/2000	76.00	D18-74-76-1000	NT	NT	<0.100U	NT	NT
D18	10/24/2000	76.50	D18-76.5-1000	NT	NT	<0.100U	NT	NT
D2	10/17/2000	30.00	D2-30-1000	NT	NT	<0.100U	NT	NT
D2	10/17/2000	39.00	D2-39-1000	NT	NT	<0.100U	NT	NT
D22	10/25/2000	68.00	D22-66-68-1000	NT	NT	<0.100U	NT	NT
D22	10/25/2000	72.00	D22-70-72-1000	NT	NT	<0.100U	NT	NT
D25	11/02/2000	12.00	D25-12-T4-1000	NT	NT	0.245	NT	NT
HA-137	08/27/1992	2.00	HA-137-S	NT	NT	NT	NT	NT
HA-137	08/27/1992	7.00	HA-137-D	NT	NT	NT	NT	NT
HA-151	04/30/1993	2.00	HA-151-S	NT	NT	NT	NT	NT
HA-151	04/30/1993	7.00	HA-151-D	NT	NT	NT	NT	NT
HAC-01	11/22/1991	2.00	HAC-01S	NT	NT	NT	NT	NT

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.

Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

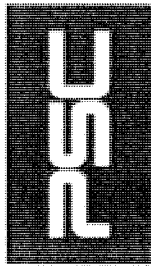


PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	n-Butylbenzene (ug/kg)	n-Propyl benzene (ug/kg)	o-Xylene (mg/kg)	p-Cymene (ug/kg)	sec-Butyl- benzene (ug/kg)
SOIL IND				58000000	14000000	14000000		
HAC-01	11/22/1991	7.00	HAC-01D	NT	NT	NT	NT	NT
HAC-05	11/01/1991	2.00	HAC-05S	NT	NT	NT	NT	NT
HAC-05	11/01/1991	7.00	HAC-05D	NT	NT	NT	NT	NT
HAC-06	11/06/1991	2.00	HAC-06S	NT	NT	NT	NT	NT
HAC-06	11/06/1991	7.00	HAC-06D	NT	NT	NT	NT	NT
HAC-08	11/06/1991	7.00	HAC-08D	NT	NT	NT	NT	NT
HAC-08	11/06/1991	2.00	HAC-08S	NT	NT	NT	NT	NT
HAC-11	11/26/1991	2.00	HAC-11S	NT	NT	NT	NT	NT
HAC-11	11/26/1991	7.00	HAC-11D	NT	NT	NT	NT	NT
HAC-17	04/30/1993	2.00	HAC-17S	NT	NT	NT	NT	NT
HAC-17	04/30/1993	7.00	HAC-17D	NT	NT	NT	NT	NT
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	NT	NT	<0.100U	NT	NT
TB-1	08/03/1989	2.00	TB-1-2	NT	NT	NT	NT	NT
TB-1	08/03/1989	5.00	TB-1-5	NT	NT	NT	NT	NT
TB-1	08/03/1989	8.00	TB-1-8	NT	NT	NT	NT	NT
TB-1	08/03/1989	10.00	TB-1-10	NT	NT	NT	NT	NT
TB-1	08/03/1989	20.00	TB-1-20	NT	NT	NT	NT	NT
TB-1	08/03/1989	33.00	TB-1-33	NT	NT	NT	NT	NT
TB-10	07/24/1989	20.00	TB-10-20	NT	NT	NT	NT	NT

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

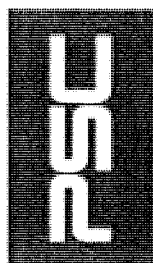
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	n-Butylbenzene (ug/kg)	n-Propyl benzene (ug/kg)	o-Xylene (mg/kg)	p-Cymene (ug/kg)	sec-Butyl- benzene (ug/kg)
SOIL IND				58000000	14000000			14000000
TB-10	07/24/1989	40.00	TB-10-40	NT	NT	NT	NT	NT
TB-10	07/25/1989	2.00	TB-10-2	NT	NT	NT	NT	NT
TB-10	07/25/1989	5.00	TB-10-5	NT	NT	NT	NT	NT
TB-10	07/25/1989	9.50	TB-10-9.5	NT	NT	NT	NT	NT
TB-11	07/17/1989	20.00	TB-11-20	NT	NT	NT	NT	NT
TB-11	07/18/1989	2.00	TB-11-2	NT	NT	NT	NT	NT
TB-11	07/18/1989	5.00	TB-11-5	NT	NT	NT	NT	NT
TB-11	07/18/1989	7.00	TB-11-7	NT	NT	NT	NT	NT
TB-11	07/18/1989	10.00	TB-11-10	NT	NT	NT	NT	NT
TB-12	08/02/1989	2.00	TB-12-2	NT	NT	NT	NT	NT
TB-12	08/02/1989	5.00	TB-12-5	NT	NT	NT	NT	NT
TB-12	08/02/1989	7.00	TB-12-7	NT	NT	NT	NT	NT
TB-12	08/02/1989	10.00	TB-12-10	NT	NT	NT	NT	NT
TB-12	08/02/1989	20.00	TB-12-20	NT	NT	NT	NT	NT
TB-13	07/18/1989	2.00	TB-13-2	NT	NT	NT	NT	NT
TB-13	07/18/1989	5.00	TB-13-5	NT	NT	NT	NT	NT
TB-13	07/18/1989	7.00	TB-13-7	NT	NT	NT	NT	NT
TB-13	07/18/1989	10.00	TB-13-10	NT	NT	NT	NT	NT
TB-13	07/19/1989	20.00	TB-13-20	NT	NT	NT	NT	NT

NT=Not analyzed

EPA Method 8260, 8240
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Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	n-Butylbenzene (ug/kg)	n-Propyl benzene (ug/kg)	o-Xylene (mg/kg)	p-Cymene (ug/kg)	sec-Butyl- benzene (ug/kg)
SOIL IND				58000000	14000000			14000000
TB-14	07/20/1989	20.00	TB-14-20	NT	NT	NT	NT	NT
TB-14	07/20/1989	36.00	TB-14-36	NT	NT	NT	NT	NT
TB-14	07/21/1989	2.00	TB-14-2	NT	NT	NT	NT	NT
TB-14	07/21/1989	5.00	TB-14-5	NT	NT	NT	NT	NT
TB-14	07/21/1989	10.00	TB-14-10	NT	NT	NT	NT	NT
TB-14	07/21/1989	7.00	TB-14-7	NT	NT	NT	NT	NT
TB-2	08/08/1989	2.00	TB-2-2	NT	NT	NT	NT	NT
TB-2	08/08/1989	5.00	TB-2-5	NT	NT	NT	NT	NT
TB-2	08/08/1989	7.50	TB-2-7.5	NT	NT	NT	NT	NT
TB-2	08/08/1989	10.00	TB-2-10	NT	NT	NT	NT	NT
TB-2	08/08/1989	20.00	TB-2-20	NT	NT	NT	NT	NT
TB-2	08/08/1989	31.00	TB-2-31	NT	NT	NT	NT	NT
TB-3	07/07/1989	20.00	TB-3-20	NT	NT	NT	NT	NT
TB-3	07/07/1989	35.00	TB-3-35	NT	NT	NT	NT	NT
TB-3	07/12/1989	2.00	TB-3-2	NT	NT	NT	NT	NT
TB-3	07/12/1989	5.00	TB-3-5	NT	NT	NT	NT	NT
TB-3	07/12/1989	7.00	TB-3-7	NT	NT	NT	NT	NT
TB-3	07/12/1989	10.00	TB-3-10	NT	NT	NT	NT	NT
TB-4	07/13/1989	20.00	TB-4-20	NT	NT	NT	NT	NT
EPA Method 8260, 8240				NT=Not analyzed				
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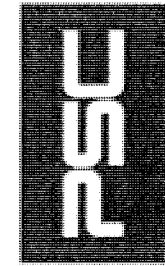
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	n-Butylbenzene (ug/kg)	n-Propyl benzene (ug/kg)	o-Xylene (mg/kg)	p-Cymene (ug/kg)	sec-Butyl/- benzene (ug/kg)
SOIL IND				58000000	14000000			14000000
TB-4	07/13/1989	32.00	TB-4-32	NT	NT	NT	NT	NT
TB-4	07/14/1989	2.00	TB-4-2	NT	NT	NT	NT	NT
TB-4	07/14/1989	5.00	TB-4-5	NT	NT	NT	NT	NT
TB-4	07/14/1989	7.50	TB-4-7.5	NT	NT	NT	NT	NT
TB-4	07/14/1989	10.00	TB-4-10	NT	NT	NT	NT	NT
TB-5	07/05/1989	20.00	TB-5-20	NT	NT	NT	NT	NT
TB-5	07/05/1989	43.00	TB-5-43	NT	NT	NT	NT	NT
TB-5	07/05/1989	5.00	TB-5-5	NT	NT	NT	NT	NT
TB-5	07/05/1989	2.00	TB-5-2	NT	NT	NT	NT	NT
TB-5	07/05/1989	7.50	TB-5-7.5	NT	NT	NT	NT	NT
TB-5	07/05/1989	10.00	TB-5-10	NT	NT	NT	NT	NT
TB-6	08/07/1989	2.00	TB-6-2	NT	NT	NT	NT	NT
TB-6	08/07/1989	5.00	TB-6-5	NT	NT	NT	NT	NT
TB-6	08/07/1989	7.50	TB-6-7.5	NT	NT	NT	NT	NT
TB-6	08/07/1989	10.00	TB-6-10	NT	NT	NT	NT	NT
TB-6	08/07/1989	20.00	TB-6-20	NT	NT	NT	NT	NT
TB-6	08/07/1989	31.00	TB-6-31	NT	NT	NT	NT	NT
TB-7	07/28/1989	20.00	TB-7-20	NT	NT	NT	NT	NT
TB-7	07/28/1989	48.00	TB-7-48	NT	NT	NT	NT	NT

NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

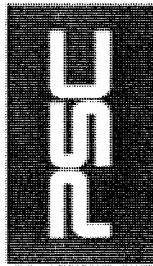
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	n-Butylbenzene (ug/kg)	n-Propyl benzene (ug/kg)	o-Xylene (mg/kg)	p-Cymene (ug/kg)	sec-Butyl- benzene (ug/kg)
SOIL IND				58000000	140000000			140000000
TB-7	07/31/1989	2.00	TB-7-2	NT	NT	NT	NT	NT
TB-7	07/31/1989	5.00	TB-7-5	NT	NT	NT	NT	NT
TB-7	07/31/1989	8.00	TB-7-8	NT	NT	NT	NT	NT
TB-7	07/31/1989	10.00	TB-7-10	NT	NT	NT	NT	NT
TB-8	07/26/1989	20.00	TB-8-20	NT	NT	NT	NT	NT
TB-8	07/26/1989	40.00	TB-8-40	NT	NT	NT	NT	NT
TB-8	07/27/1989	2.00	TB-8-2	NT	NT	NT	NT	NT
TB-8	07/27/1989	5.00	TB-8-5	NT	NT	NT	NT	NT
TB-8	07/27/1989	10.00	TB-8-10	NT	NT	NT	NT	NT
TB-9	08/01/1989	2.00	TB-9-2	NT	NT	NT	NT	NT
TB-9	08/01/1989	5.00	TB-9-5	NT	NT	NT	NT	NT
TB-9	08/01/1989	8.00	TB-9-8	NT	NT	NT	NT	NT
TB-9	08/01/1989	10.00	TB-9-10	NT	NT	NT	NT	NT
TB-9	08/01/1989	20.00	TB-9-20	NT	NT	NT	NT	NT
TB-9	08/01/1989	40.00	TB-9-40	NT	NT	NT	NT	NT

EPA Method 8260, 8240
() = Below reporting limit.

NT=Not analyzed



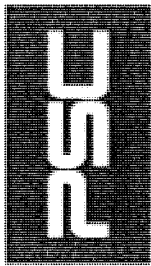
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Styrene (mg/kg)	Tetrachloro- ethene (mg/kg)	Toluene (mg/kg)	trans-1,2- Dichloroethene (mg/kg)	Trichloro- ethene (mg/kg)
SOIL IND					101.0101010	290909.0909	39751.55279	136.3636363
105-I	06/09/1992	70.00	CG-105-I-70	<0.042	<0.021	<0.021	<0.0084	0.80
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.0031U	<0.0031U	0.0020J	<0.0031U	<0.0031U
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.0012U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
105-S-1	05/14/1992	10.00	CG-105-S-10	<0.0015U	<0.0015U	0.20	<0.0015U	<0.0015U
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.010U	<0.010U	0.64	<0.010U	<0.010U
105-S-2	05/15/1992	30.00	CG-105-S-30	<0.0034U	<0.0034U	0.0053	<0.0034U	<0.0034U
11-I	09/03/1998	4.50	CG-11-I-S4.5	<0.094	<0.094	2.5	<0.094	<0.19
11-I	09/03/1998	6.00	CG-11-I-S6	<0.081	<0.081	2.7	<0.081	<0.16
11-I	09/03/1998	36.50	CG-11-I-S36.5	<0.081	<0.081	0.55	<0.081	<0.16
11-I	09/06/1998	63.50	CG-11-I-S63.5	<0.0010	<0.0010	0.0028	<0.0010	<0.0020
12-I	09/04/1998	4.50	CG-12-I-S4.5	<0.075	0.19	7.8	<0.075	<0.15
12-I	09/04/1998	7.50	CG-12-I-S7.5	<0.075	1.3	19	<0.075	<0.15
12-I	09/04/1998	33.50	CG-12-I-S33.5MS	<0.0010	<0.0010	0.0096	<0.0010	<0.0020
12-I	09/04/1998	62.00	CG-12-I-S62	<0.0010	<0.0010	0.0032	<0.0010	<0.0020
1-D	11/24/1987	10.00	CG-1/S-1B	NT	47	870	NT	U
1-D	11/24/1987	30.00	CG-1/S-3B	NT	U	U	NT	0.19
1-D	11/24/1987	78.00	CG-1/S-8B	<0.070U	<0.070U	<0.070U	<0.070U	0.12
1-D	11/24/1987	88.50	CG-1/S-9B	<0.050U	<0.050U	<0.050U	<0.050U	<0.050U
2-D	11/30/1987	18.00	CG-2/S-1B	<0.060U	<0.060U	<0.060U	<0.060U	<0.060U

The following qualifier(s) exist: CLP Q, U, J NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



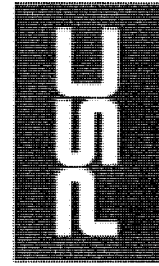
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Styrene (mg/kg)	Tetrachloro- ethene (mg/kg)	Toluene (mg/kg)	trans-1,2- Dichloroethene (mg/kg)	Trichloro- ethene (mg/kg)
SOIL IND				101.0101010	290909.0909	39751.55279	136.3636363	
4-D	06/12/1989	50.00	CG-4-50	<0.0013U	<0.00060U	<0.00090U	NT	<0.00070U
4-D	06/14/1989	80.00	CG-4-80	<0.0015U	<0.00070U	<0.0011U	NT	<0.00080U
4-D	06/14/1989	105.00	CG-4-105	<0.0011U	<0.00050U	<0.00080U	NT	<0.00060U
5-D	06/23/1989	58.00	CG-5-58	<0.0014U	<0.00060U	<0.0010U	NT	<0.00080U
5-D	06/26/1989	85.00	CG-5-85	<0.0015U	<0.00070U	<0.0011U	NT	<0.00080U
D16	10/27/2000	68.00	D16-66-68-1000	<0.100U	<0.100U	<0.100U	0.228	7.47
D18	10/23/2000	69.50	D18-69.5-1000	<0.100U	<0.100U	<0.100U	0.901	19.8D
D18	10/24/2000	76.00	D18-74-76-1000	<0.100U	<0.100U	0.298	1.12	53.6D
D18	10/24/2000	76.50	D18-76.5-1000	<0.100U	<0.100U	0.102	1.26	19.9D
D2	10/17/2000	30.00	D2-30-1000	<0.100U	<0.100U	0.288	<0.100U	<0.100U
D2	10/17/2000	39.00	D2-39-1000	<0.100U	<0.100U	0.139	<0.100U	<0.100U
D22	10/25/2000	68.00	D22-66-68-1000	<0.100U	<0.100U	<0.100U	2.08	14.5D
D22	10/25/2000	72.00	D22-70-72-1000	<0.100U	0.315	0.721	<0.100U	116D
D25	11/02/2000	12.00	D25-12-T4-1000	<0.100U	<0.100U	0.992	<0.100U	<0.100U
HA-137	08/27/1992	2.00	HA-137-S	<0.014	0.038	0.029	<0.0028	0.043
HA-137	08/27/1992	7.00	HA-137-D	NT	2.4	(0.84)J	NT	<0.52
HA-151	04/30/1993	2.00	HA-151-S	<0.20	0.54	(0.12)J	NT	0.32
HA-151	04/30/1993	7.00	HA-151-D	<20	25	490	NT	(8.8)J
HAC-01	11/22/1991	2.00	HAC-01S	15	8.3	78	NT	<2.7

EPA Method 8260, 8240 (X)=Less than Reporting Limit The following qualifier(s) exist: CLP Q, U, D, J NT=Not analyzed
() = Below reporting limit.



Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

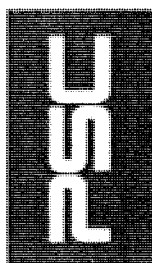
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Styrene (mg/kg)	Tetrachloro- ethene (mg/kg)	Toluene (mg/kg)	trans-1,2- Dichloroethene (mg/kg)	Trichloro- ethene (mg/kg)
SOIL IND								
				101.0101010	290909.0909	39751.55279	136.3636363	
HAC-01	11/22/1991	7.00	HAC-01D	<5.3	12	160	NT	<5.3
HAC-05	11/01/1991	2.00	HAC-05S	<1.2	<1.2	6.5	NT	<1.2
HAC-05	11/01/1991	7.00	HAC-05D	<1.1	2.8	120	NT	<1.1
HAC-06	11/06/1991	2.00	HAC-06S	<0.14	1.8	31	<0.14	<0.14
HAC-06	11/06/1991	7.00	HAC-06D	<1.4	<1.4	50	<1.4	<1.4
HAC-08	11/06/1991	7.00	HAC-08D	<0.0026	<0.0026	<0.0026	<0.0026	<0.0026
HAC-08	11/06/1991	2.00	HAC-08S	<0.28	<0.28	2.8	<0.28	<0.28
HAC-11	11/26/1991	2.00	HAC-11S	<0.47	6.6	27	<0.47	<0.47
HAC-11	11/26/1991	7.00	HAC-11D	<0.057	<0.057	0.27	<0.057	<0.057
HAC-17	04/30/1993	2.00	HAC-17S	<0.20	0.34	3.3	NT	(0.020)J
HAC-17	04/30/1993	7.00	HAC-17D	<5.5	20	150	NT	(3.3)J
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	<0.100U	<0.100U	<0.100U	0.154	2.5
TB-1	08/03/1989	2.00	TB-1-2	<0.0013U	0.0036	6.1	0.00040M	0.0037
TB-1	08/03/1989	5.00	TB-1-5	<2.5U	2.2M	160	<2.5U	<2.5U
TB-1	08/03/1989	8.00	TB-1-8	<0.015U	<0.015U	0.95	<0.015U	<0.015U
TB-1	08/03/1989	10.00	TB-1-10	<0.010U	0.017	1.1	<0.010U	<0.010U
TB-1	08/03/1989	20.00	TB-1-20	<0.0013U	<0.0013U	0.0053	<0.0013U	0.00040J
TB-1	08/03/1989	33.00	TB-1-33	<0.0012U	<0.0012U	0.015	<0.0012U	0.00070J
TB-10	07/24/1989	20.00	TB-10-20	<0.013U	<0.0057U	1.1	NT	<0.0068U

EPA Method 8260, 8240
() = Below reporting limit.

(X)=Less than Reporting Limit The following qualifier(s) exist: CLP Q: J, U, M NT=Not analyzed

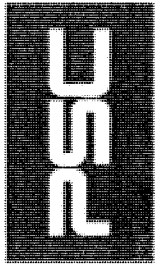
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Styrene (mg/kg)	Tetrachloro- ethene (mg/kg)	Toluene (mg/kg)	trans-1,2- Dichloroethene (mg/kg)	Trichloro- ethene (mg/kg)
SOIL IND				101.0101010	290909.0909	39751.55279	136.3636363	
TB-10	07/24/1989	40.00	TB-10-40	<0.0067U	<0.0030U	0.0063	NT	<0.0037U
TB-10	07/25/1989	2.00	TB-10-2	<0.0011U	0.0012	0.0026	NT	0.00070M
TB-10	07/25/1989	5.00	TB-10-5	<0.0013U	0.0065	0.0041	<0.0013U	0.00060J
TB-10	07/25/1989	9.50	TB-10-9.5	<0.0013U	0.0054	0.0035	<0.0013U	0.0014
TB-11	07/17/1989	20.00	TB-11-20	<0.0013U	0.10	0.022	NT	0.038
TB-11	07/18/1989	2.00	TB-11-2	<0.0012U	0.017	0.025	NT	0.013
TB-11	07/18/1989	5.00	TB-11-5	<0.0059U	69	0.57	NT	12
TB-11	07/18/1989	7.00	TB-11-7	<0.29U	0.51	4.0	NT	<0.16U
TB-11	07/18/1989	10.00	TB-11-10	<0.0068U	0.25	0.16	NT	0.15
TB-12	08/02/1989	2.00	TB-12-2	<0.56U	3.3	13	<0.56U	0.21J
TB-12	08/02/1989	5.00	TB-12-5	<2.5U	290	3300	<2.5U	460
TB-12	08/02/1989	7.00	TB-12-7	<0.0082U	0.13	5.7	<0.0082U	0.049
TB-12	08/02/1989	10.00	TB-12-10	<0.042U	0.22	4.2	<0.042U	0.38
TB-12	08/02/1989	20.00	TB-12-20	<0.0012U	0.012	0.098	<0.0012U	0.036
TB-13	07/18/1989	2.00	TB-13-2	<1.2U	4.0	130	NT	1.9
TB-13	07/18/1989	5.00	TB-13-5	<0.46U	14	680	NT	21
TB-13	07/18/1989	7.00	TB-13-7	<6.9U	32	1600	NT	120
TB-13	07/18/1989	10.00	TB-13-10	<0.0013U	0.0091	0.83	NT	0.034
TB-13	07/19/1989	20.00	TB-13-20	<0.0017U	0.013	0.44	NT	0.048

EPA Method 8260, 8240
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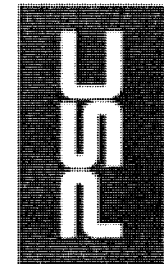
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Styrene (mg/kg)	Tetrachloro- ethene (mg/kg)	Toluene (mg/kg)	trans-1,2- Dichloroethene (mg/kg)	Trichloro- ethene (mg/kg)
SOIL IND					101.0101010	290909.0909	39751.55279	136.3636363
TB-14	07/20/1989	20.00	TB-14-20	<0.0065U	<0.0030U	1.7	NT	0.021
TB-14	07/20/1989	36.00	TB-14-36	<0.0013U	0.00040M	0.082	NT	0.0051
TB-14	07/21/1989	2.00	TB-14-2	<0.28U	8.3	330	NT	17
TB-14	07/21/1989	5.00	TB-14-5	<6.3U	39	2700	NT	170
TB-14	07/21/1989	10.00	TB-14-10	<0.14U	<0.063U	14	NT	0.35
TB-14	07/21/1989	7.00	TB-14-7	<0.28U	0.37	42	NT	3.9
TB-2	08/08/1989	2.00	TB-2-2	1.6M	11	100	<1.2U	2.0
TB-2	08/08/1989	5.00	TB-2-5	<2.3U	140	2200	<2.3U	150
TB-2	08/08/1989	7.50	TB-2-7.5	<0.59U	20	400	<0.59U	23
TB-2	08/08/1989	10.00	TB-2-10	<2.5U	18	310	<2.5U	17
TB-2	08/08/1989	20.00	TB-2-20	<0.0013U	0.0040	0.10	<0.0013U	0.0050
TB-2	08/08/1989	31.00	TB-2-31	<0.0013U	0.0017	0.10	<0.0013U	0.0056
TB-3	07/07/1989	20.00	TB-3-20	<0.29U	<0.13U	4.6	NT	<0.16U
TB-3	07/07/1989	35.00	TB-3-35	<0.0014U	<0.00060U	0.0031	NT	<0.00080U
TB-3	07/12/1989	2.00	TB-3-2	<0.25U	<0.11U	2.1	NT	<0.14U
TB-3	07/12/1989	5.00	TB-3-5	<0.24U	22	460	NT	0.40
TB-3	07/12/1989	7.00	TB-3-7	<1.4U	9.0	240	NT	<0.75U
TB-3	07/12/1989	10.00	TB-3-10	<0.28U	<0.13U	2.5	NT	<0.15U
TB-4	07/13/1989	20.00	TB-4-20	<0.0013U	<0.00060U	0.0019	NT	<0.00070U

The following qualifier(s) exist: CLP Q: U, M NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit



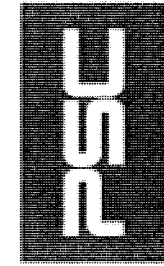
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Styrene (mg/kg)	Tetrachloro- ethene (mg/kg)	Toluene (mg/kg)	trans-1,2- Dichloroethene (mg/kg)	Trichloro- ethene (mg/kg)
SOIL IND				101.0101010	290909.0909	39751.55279	136.3636363	
TB-4	07/13/1989	32.00	TB-4-32	<0.0014U	<0.00070U	0.0010M	NT	<0.00080U
TB-4	07/14/1989	2.00	TB-4-2	<0.0012U	0.0018	0.061	NT	0.0014
TB-4	07/14/1989	5.00	TB-4-5	<0.0011U	<0.00050U	0.0019	NT	<0.00060U
TB-4	07/14/1989	7.50	TB-4-7.5	<0.0013U	<0.00060U	0.011	NT	<0.00070U
TB-4	07/14/1989	10.00	TB-4-10	<0.0013U	0.0017	0.028	NT	0.0020
TB-5	07/05/1989	20.00	TB-5-20	<0.0016U	0.0084	0.00070M	NT	0.0074
TB-5	07/05/1989	43.00	TB-5-43	<0.0013U	<0.00060U	0.00050M	NT	<0.00070U
TB-5	07/05/1989	5.00	TB-5-5	<0.0012U	<0.00050U	0.0020	NT	0.0011
TB-5	07/05/1989	2.00	TB-5-2	<0.0012U	0.034	0.028	NT	0.12
TB-5	07/05/1989	7.50	TB-5-7.5	<0.0013U	0.00080M	0.0097	NT	0.0047
TB-5	07/05/1989	10.00	TB-5-10	<0.0013U	<0.00060U	0.0056	NT	0.00060M
TB-6	08/07/1989	2.00	TB-6-2	<0.0012U	0.0031	0.0056	NT	0.0033
TB-6	08/07/1989	5.00	TB-6-5	<0.0012U	0.017	0.00070M	NT	0.021
TB-6	08/07/1989	7.50	TB-6-7.5	<0.0013U	0.0038	0.00080M	NT	0.0092
TB-6	08/07/1989	10.00	TB-6-10	<0.0013U	<0.00060U	0.0037	NT	<0.00070U
TB-6	08/07/1989	20.00	TB-6-20	<0.0014U	<0.00060U	0.0024	NT	<0.00080U
TB-6	08/07/1989	31.00	TB-6-31	<0.0014U	<0.00060U	0.0014	NT	<0.00080U
TB-7	07/28/1989	20.00	TB-7-20	<0.0012U	<0.0012U	0.0028	<0.0012U	0.0031
TB-7	07/28/1989	48.00	TB-7-48	<0.0012U	<0.0012U	0.00070J	0.0035J	<0.0012U

The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed

EPA Method 8260, 8240
() = Below reporting limit.



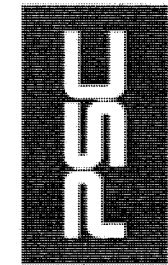
Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Styrene (mg/kg)	Tetrachloro- ethene (mg/kg)	Toluene (mg/kg)	trans-1,2- Dichloroethene (mg/kg)	Trichloro- ethene (mg/kg)
SOIL IND				101.0101010	290909.0909	39751.55279	136.3636363	
TB-7	07/31/1989	2.00	TB-7-2	<0.0099U	0.94	0.42	0.0084M	9.7
TB-7	07/31/1989	5.00	TB-7-5	<0.0012U	0.00030JC	0.0017	<0.0012U	0.0044
TB-7	07/31/1989	8.00	TB-7-8	<0.0011U	<0.0011U	<0.0011U	<0.0011U	0.0013
TB-7	07/31/1989	10.00	TB-7-10	<0.0013U	0.0048	0.0024J	0.0012J	0.10
TB-8	07/26/1989	20.00	TB-8-20	<0.0012U	0.0017	0.049	<0.0013U	0.00040J
TB-8	07/26/1989	40.00	TB-8-40	<0.0063U	<0.0063U	0.0030J	NT	<0.0063U
TB-8	07/27/1989	2.00	TB-8-2	<0.0012U	0.0021	0.0052	<0.0012U	0.0023
TB-8	07/27/1989	5.00	TB-8-5	<0.11U	2.7	8.2	<0.11U	0.41
TB-8	07/27/1989	10.00	TB-8-10	<0.63U	3.3	17	<0.63U	0.26M
TB-9	08/01/1989	2.00	TB-9-2	<0.0012U	<0.00050U	0.0014	NT	<0.00060U
TB-9	08/01/1989	5.00	TB-9-5	<0.0012U	<0.00050U	0.057	NT	<0.00060U
TB-9	08/01/1989	8.00	TB-9-8	<0.0050U	<0.0023U	0.041	NT	<0.0028U
TB-9	08/01/1989	10.00	TB-9-10	<0.0013U	0.00040M	0.33	NT	<0.00070U
TB-9	08/01/1989	20.00	TB-9-20	<0.0013U	<0.00060U	0.0044	NT	0.024
TB-9	08/01/1989	40.00	TB-9-40	<0.0014U	<0.00060U	<0.0010U	NT	0.00090

EPA Method 8260, 8240
() = Below reporting limit.

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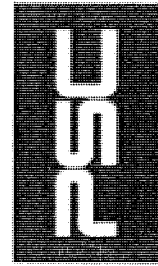
Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL IND 53.23868677				
105-I	06/09/1992	70.00	CG-105-I-70	<0.0084
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.0061U
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.0023U
105-S-1	05/14/1992	10.00	CG-105-S-10	<0.0031U
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.021U
105-S-2	05/15/1992	30.00	CG-105-S-30	<0.0068U
11-I	09/03/1998	4.50	CG-11-I-S4.5	<0.094
11-I	09/03/1998	6.00	CG-11-I-S6	<0.081
11-I	09/03/1998	36.50	CG-11-I-S36.5	<0.081
11-I	09/06/1998	63.50	CG-11-I-S63.5	<0.0010
12-I	09/04/1998	4.50	CG-12-I-S4.5	<0.075
12-I	09/04/1998	7.50	CG-12-I-S7.5	<0.075
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<0.0010
12-I	09/04/1998	62.00	CG-12-I-S62	<0.0010
1-D	11/24/1987	10.00	CG-1/S-1B	NT
1-D	11/24/1987	30.00	CG-1/S-3B	NT
1-D	11/24/1987	78.00	CG-1/S-8B	<0.18U
1-D	11/24/1987	88.50	CG-1/S-9B	<0.13U
2-D	11/30/1987	18.00	CG-2/S-1B	<0.15U

EPA Method 8260, 8240
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U NT=Not analyzed



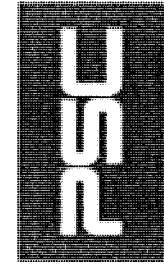
Volatle Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL IND 53.23868677				
4-D	06/12/1989	50.00	CG-4-50	<0.0023U
4-D	06/14/1989	80.00	CG-4-80	<0.0027U
4-D	06/14/1989	105.00	CG-4-105	<0.0021U
5-D	06/23/1989	58.00	CG-5-58	<0.0025U
5-D	06/26/1989	85.00	CG-5-85	<0.0027U
D16	10/27/2000	68.00	D16-66-68-1000	<0.100U
D18	10/23/2000	69.50	D18-69.5-1000	<0.100U
D18	10/24/2000	76.00	D18-74-76-1000	<0.100U
D18	10/24/2000	76.50	D18-76.5-1000	<0.100U
D2	10/17/2000	30.00	D2-30-1000	<0.100U
D2	10/17/2000	39.00	D2-39-1000	<0.100U
D22	10/25/2000	68.00	D22-66-68-1000	<0.100U
D22	10/25/2000	72.00	D22-70-72-1000	<0.100U
D25	11/02/2000	12.00	D25-12-T4-1000	<0.100U
HA-137	08/27/1992	2.00	HA-137-S	<0.0028
HA-137	08/27/1992	7.00	HA-137-D	NT
HA-151	04/30/1993	2.00	HA-151-S	<0.40
HA-151	04/30/1993	7.00	HA-151-D	<40
HAC-01	11/22/1991	2.00	HAC-01S	<8.1

EPA Method 8260, 8240
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U NT=Not analyzed



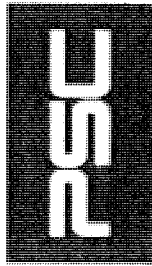
Volatile Organic Compounds Detected in Soil
 On-site Sample Locations
 PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
 SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL IND 53.23868677				
HAC-01	11/22/1991	7.00	HAC-01D	<16
HAC-05	11/01/1991	2.00	HAC-05S	<3.6
HAC-05	11/01/1991	7.00	HAC-05D	<3.2
HAC-06	11/06/1991	2.00	HAC-06S	<0.41
HAC-06	11/06/1991	7.00	HAC-06D	<4.3
HAC-08	11/06/1991	7.00	HAC-08D	<0.0078
HAC-08	11/06/1991	2.00	HAC-08S	<0.83
HAC-11	11/26/1991	2.00	HAC-11S	<1.4
HAC-11	11/26/1991	7.00	HAC-11D	<0.17
HAC-17	04/30/1993	2.00	HAC-17S	<0.40
HAC-17	04/30/1993	7.00	HAC-17D	<11
SA-D13	11/07/2000	64.00	SA-D13-62-64-1000	0.267
TB-1	08/03/1989	2.00	TB-1-2	<0.0039U
TB-1	08/03/1989	5.00	TB-1-5	<7.5U
TB-1	08/03/1989	8.00	TB-1-8	<0.045U
TB-1	08/03/1989	10.00	TB-1-10	<0.031U
TB-1	08/03/1989	20.00	TB-1-20	<0.0038U
TB-1	08/03/1989	33.00	TB-1-33	<0.0037U
TB-10	07/24/1989	20.00	TB-10-20	0.048

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8260, 8240
 () = Below reporting limit.



Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

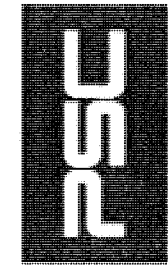
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL IND 53.23868677				
TB-10	07/24/1989	40.00	TB-10-40	<0.012U
TB-10	07/25/1989	2.00	TB-10-2	<0.0021U
TB-10	07/25/1989	5.00	TB-10-5	<0.0037U
TB-10	07/25/1989	9.50	TB-10-9.5	<0.0040U
TB-11	07/17/1989	20.00	TB-11-20	<0.0024U
TB-11	07/18/1989	2.00	TB-11-2	<0.0022U
TB-11	07/18/1989	5.00	TB-11-5	<0.011U
TB-11	07/18/1989	7.00	TB-11-7	<0.53U
TB-11	07/18/1989	10.00	TB-11-10	0.096
TB-12	08/02/1989	2.00	TB-12-2	<1.7U
TB-12	08/02/1989	5.00	TB-12-5	<7.5U
TB-12	08/02/1989	7.00	TB-12-7	0.0092J
TB-12	08/02/1989	10.00	TB-12-10	<0.13U
TB-12	08/02/1989	20.00	TB-12-20	<0.0037U
TB-13	07/18/1989	2.00	TB-13-2	<2.2U
TB-13	07/18/1989	5.00	TB-13-5	<0.83U
TB-13	07/18/1989	7.00	TB-13-7	<13U
TB-13	07/18/1989	10.00	TB-13-10	0.040
TB-13	07/19/1989	20.00	TB-13-20	0.014

EPA Method 8260, 8240
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U, J NT=Not analyzed

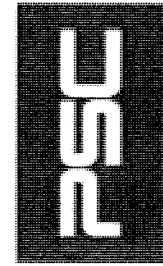


Volatlie Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL IND 53.23868677				
TB-14	07/20/1989	20.00	TB-14-20	<0.012U
TB-14	07/20/1989	36.00	TB-14-36	<0.0024U
TB-14	07/21/1989	2.00	TB-14-2	<0.50U
TB-14	07/21/1989	5.00	TB-14-5	<11U
TB-14	07/21/1989	10.00	TB-14-10	<0.25U
TB-14	07/21/1989	7.00	TB-14-7	<0.50U
TB-2	08/08/1989	2.00	TB-2-2	<3.5U
TB-2	08/08/1989	5.00	TB-2-5	<6.8U
TB-2	08/08/1989	7.50	TB-2-7.5	<1.8U
TB-2	08/08/1989	10.00	TB-2-10	<7.5U
TB-2	08/08/1989	20.00	TB-2-20	<0.0038U
TB-2	08/08/1989	31.00	TB-2-31	<0.0040U
TB-3	07/07/1989	20.00	TB-3-20	<0.53U
TB-3	07/07/1989	35.00	TB-3-35	<0.0026U
TB-3	07/12/1989	2.00	TB-3-2	<0.45U
TB-3	07/12/1989	5.00	TB-3-5	<0.43U
TB-3	07/12/1989	7.00	TB-3-7	<2.5U
TB-3	07/12/1989	10.00	TB-3-10	<0.50U
TB-4	07/13/1989	20.00	TB-4-20	<0.0024U

EPA Method 8260, 8240
() = Below reporting limit.
The following qualifier(s) exist: CLP, Q, U NT=Not analyzed



Volatlie Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL IND				
				53.23868677
TB-4	07/13/1989	32.00	TB-4-32	<0.0026U
TB-4	07/14/1989	2.00	TB-4-2	<0.0022U
TB-4	07/14/1989	5.00	TB-4-5	<0.0020U
TB-4	07/14/1989	7.50	TB-4-7.5	<0.0023U
TB-4	07/14/1989	10.00	TB-4-10	<0.0023U
TB-5	07/05/1989	20.00	TB-5-20	<0.0029U
TB-5	07/05/1989	43.00	TB-5-43	<0.0024U
TB-5	07/05/1989	5.00	TB-5-5	<0.0021U
TB-5	07/05/1989	2.00	TB-5-2	<0.0022U
TB-5	07/05/1989	7.50	TB-5-7.5	<0.0024U
TB-5	07/05/1989	10.00	TB-5-10	<0.0024U
TB-6	08/07/1989	2.00	TB-6-2	<0.0021U
TB-6	08/07/1989	5.00	TB-6-5	<0.0022U
TB-6	08/07/1989	7.50	TB-6-7.5	<0.0023U
TB-6	08/07/1989	10.00	TB-6-10	<0.0024U
TB-6	08/07/1989	20.00	TB-6-20	<0.0025U
TB-6	08/07/1989	31.00	TB-6-31	0.0082
TB-7	07/28/1989	20.00	TB-7-20	0.0025M
TB-7	07/28/1989	48.00	TB-7-48	0.0023J

EPA Method 8260, 8240
() = Below reporting limit.

The following qualifier(s) exist: CLP Q, U, M, J NT=Not analyzed

Volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

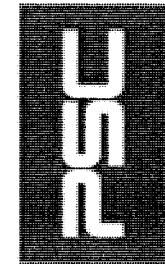


PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL IND 53.23868677				
TB-7	07/31/1989	2.00	TB-7-2	<0.030U
TB-7	07/31/1989	5.00	TB-7-5	<0.0036U
TB-7	07/31/1989	8.00	TB-7-8	<0.0034U
TB-7	07/31/1989	10.00	TB-7-10	0.0047
TB-8	07/26/1989	20.00	TB-8-20	0.030
TB-8	07/26/1989	40.00	TB-8-40	<0.019U
TB-8	07/27/1989	2.00	TB-8-2	<0.0035U
TB-8	07/27/1989	5.00	TB-8-5	<0.34U
TB-8	07/27/1989	10.00	TB-8-10	<1.9U
TB-9	08/01/1989	2.00	TB-9-2	<0.0021U
TB-9	08/01/1989	5.00	TB-9-5	<0.0022U
TB-9	08/01/1989	8.00	TB-9-8	<0.0092U
TB-9	08/01/1989	10.00	TB-9-10	0.0021J
TB-9	08/01/1989	20.00	TB-9-20	0.014
TB-9	08/01/1989	40.00	TB-9-40	<0.0026U

EPA Method 8260, 8240
() = Below reporting limit.

The following qualifier(s) exist: CLP: C, U, J NT=Not analyzed



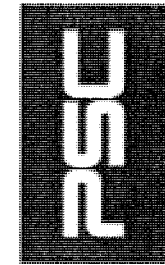
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2,4-Trichloro-benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,4-Dichloro benzene (ug/kg)	2,4,5-Trichloro-phenol (ug/kg)	2,4,6-Trichloro-phenol (ug/kg)
SOIL IND				14000000	130000000			
105-I	05/27/1992	50.00	CG-105-I-50	<77U	<77U	<77U	<380U	<380U
105-I	06/09/1992	70.00	CG-105-I-70	<77U	<77U	<77U	<390U	<390U
105-S-1	05/14/1992	2.00	CG-105-S-2	<69U	<69U	<69U	<350U	<350U
105-S-1	05/14/1992	6.00	CG-105-S-6	<63U	<63U	<63U	<320U	<320U
105-S-1	05/14/1992	10.00	CG-105-S-10	<72U	<72U	<72U	<360U	<360U
105-S-2	05/15/1992	20.00	CG-105-S-20	<69U	<69U	<69U	<340U	<340U
105-S-2	05/15/1992	30.00	CG-105-S-30	<71U	<71U	<71U	<350U	<350U
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	122.04	<33	<33	<33	<33
HA-151	04/30/1993	2.00	HA-151-S	<1500	<1500	<1500	<1500	<1500
HA-151	04/30/1993	7.00	HA-151-D	<7100	<7100	<7100	<7100	<7100
HAC-01	11/22/1991	2.00	HAC-01S	590	<160	<160	<810	<810
HAC-01	11/22/1991	7.00	HAC-01D	1500	<300	<300	<1500	<1500
HAC-05	11/01/1991	2.00	HAC-05S	<62	100	<62	<310	<310
HAC-05	11/01/1991	7.00	HAC-05D	130M	320	94	<290	<290
HAC-08	11/06/1991	2.00	HAC-08S	<56	220	<56	<280	<280
HAC-11	11/26/1991	2.00	HAC-11S	390	<340	<340	<1700	<1700
HAC-11	11/26/1991	7.00	HAC-11D	<64	<64	<64	<320	<320
HAC-17	04/30/1993	2.00	HAC-17S	<1500	<1500	<1500	<1500	<1500
HAC-17	04/30/1993	7.00	HAC-17D	<7200	<7200	<7200	<7200	<7200

The following qualifier(s) exist: CLP Q: U, M NT=Not analyzed

EPA Method 8270
() = Below reporting limit.



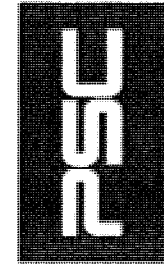
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	14000000		130000000		2,4,5- Trichloro- phenol (ug/kg)	2,4,6- Trichloro- phenol (ug/kg)
				1,2,4- Trichloro- benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,4-Dichloro benzene (ug/kg)	1,4-Dichloro benzene (ug/kg)		
TB-1	08/03/1989	2.00	TB-1-2	<140U	2000	<140U	<680U	<680U	
TB-1	08/03/1989	5.00	TB-1-5	<70U	<70U	<70U	<350U	<350U	
TB-1	08/03/1989	8.00	TB-1-8	<81U	<81U	<81U	<410U	<410U	
TB-1	08/03/1989	10.00	TB-1-10	<77U	<77U	<77U	<380U	<380U	
TB-1	08/03/1989	20.00	TB-1-20	<76U	<76U	<76U	<380U	<380U	
TB-10	07/24/1989	20.00	TB-10-20	<71U	<71U	<71U	<350U	<350U	
TB-11	07/18/1989	2.00	TB-11-2	<59U	<59U	<59U	<290U	<290U	
TB-11	07/18/1989	5.00	TB-11-5	<310U	<310U	<310U	<1500U	<1500U	
TB-11	07/18/1989	7.00	TB-11-7	<60U	<60U	<60U	<300U	<300U	
TB-11	07/18/1989	10.00	TB-11-10	<53U	<53U	<53U	<260U	<260U	
TB-12	08/02/1989	2.00	TB-12-2	<340U	<340U	<340U	<1700U	<1700U	
TB-12	08/02/1989	5.00	TB-12-5	<360U	1700M	<360U	<1800U	<1800U	
TB-12	08/02/1989	7.00	TB-12-7	<73U	<73U	<73U	<360U	<360U	
TB-12	08/02/1989	10.00	TB-12-10	<83U	<83U	<83U	<410U	<410U	
TB-13	07/18/1989	2.00	TB-13-2	<46U	<46U	<46U	<230U	<230U	
TB-13	07/18/1989	5.00	TB-13-5	<54U	170M	<54U	<270U	<270U	
TB-13	07/18/1989	7.00	TB-13-7	<73U	170M	<73U	<370U	<370U	
TB-13	07/18/1989	10.00	TB-13-10	<73U	<73U	<73U	<360U	<360U	
TB-14	07/20/1989	20.00	TB-14-20	<59U	<59U	<59U	<290U	<290U	

The following qualifier(s) exist: CLP Q: U, M NT=Not analyzed

EPA Method 8270
() = Below reporting limit.



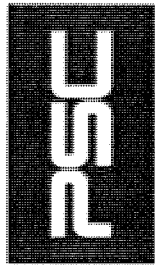
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2,4-Trichloro-benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,4-Dichloro benzene (ug/kg)	2,4,5-Trichloro-phenol (ug/kg)	2,4,6-Trichloro-phenol (ug/kg)
SOIL IND				14000000	130000000			
TB-14	07/21/1989	2.00	TB-14-2	<58U	1500	<58U	<290U	<290U
TB-14	07/21/1989	5.00	TB-14-5	<550U	9400	<550U	<2800U	<2800U
TB-14	07/21/1989	10.00	TB-14-10	<59U	<59U	<59U	<300U	<300U
TB-14	07/21/1989	7.00	TB-14-7	<59U	230	<59U	<290U	<290U
TB-2	08/08/1989	2.00	TB-2-2	<120U	1800	<120U	1000	1000
TB-2	08/08/1989	5.00	TB-2-5	<310U	2300M	<310U	<1600U	<1600U
TB-2	08/08/1989	7.50	TB-2-7.5	<130U	690M	<130U	<660U	<660U
TB-2	08/08/1989	10.00	TB-2-10	<150U	210	<150U	<740U	<740U
TB-3	07/07/1989	20.00	TB-3-20	170M	<74U	<74U	<370U	<370U
TB-3	07/12/1989	2.00	TB-3-2	78	38M	<65U	<330U	<330U
TB-3	07/12/1989	5.00	TB-3-5	8800	1400M	<1400U	<7200U	<7200U
TB-3	07/12/1989	7.00	TB-3-7	5500	<1400U	<1400U	<7000U	<7000U
TB-3	07/12/1989	10.00	TB-3-10	<75U	<75U	<75U	<370U	<370U
TB-4	07/14/1989	2.00	TB-4-2	<60U	<60U	<60U	<300U	<300U
TB-4	07/14/1989	5.00	TB-4-5	<58U	<58U	<58U	<290U	<290U
TB-4	07/14/1989	7.50	TB-4-7.5	<69U	<69U	<69U	<340U	<340U
TB-4	07/14/1989	10.00	TB-4-10	<66U	<66U	<66U	<330U	<330U
TB-5	07/05/1989	20.00	TB-5-20	<67U	<67U	<67U	<330U	<330U
TB-5	07/05/1989	2.00	TB-5-2	<67U	<67U	<67U	<340U	<340U

The following qualifier(s) exist: CLP Q, U, M NT=Not analyzed

EPA Method 8270
() = Below reporting limit.



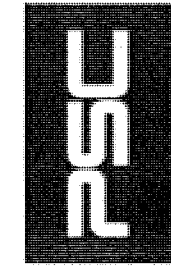
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,2,4-Trichloro-benzene (ug/kg)	1,2-Dichloro benzene (ug/kg)	1,4-Dichloro benzene (ug/kg)	2,4,5-Trichloro-phenol (ug/kg)	2,4,6-Trichloro-phenol (ug/kg)
SOIL IND				14000000	130000000			
TB-5	07/05/1989	10.00	TB-5-10	<71U	<71U	<71U	<350U	<350U
TB-6	08/07/1989	2.00	TB-6-2	<65U	<65U	<65U	<320U	<320U
TB-6	08/07/1989	5.00	TB-6-5	<62U	<62U	<62U	<310U	<310U
TB-6	08/07/1989	10.00	TB-6-10	<78U	<78U	<78U	<390U	<390U
TB-7	07/31/1989	2.00	TB-7-2	<58U	<58U	<58U	<290U	<290U
TB-7	07/31/1989	10.00	TB-7-10	<71U	<71U	<71U	<360U	<360U
TB-8	07/27/1989	5.00	TB-8-5	<560U	<560U	<560U	<2800U	<2800U
TB-8	07/27/1989	10.00	TB-8-10	<68U	<68U	<68U	<340U	<340U
TB-9	08/01/1989	2.00	TB-9-2	<64U	<64U	<64U	<320U	<320U
TB-9	08/01/1989	5.00	TB-9-5	<65U	<65U	<65U	<330U	<330U
TB-9	08/01/1989	8.00	TB-9-8	<65U	<65U	<65U	<330U	<330U
TB-9	08/01/1989	10.00	TB-9-10	<76U	<76U	<76U	<380U	<380U

EPA Method 8270
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	2,4-Dichloro-phenol (ug/kg)	2,4-Dimethyl-phenol (ug/kg)	2-Methyl-naphthalene (ug/kg)	2-Methylphenol (ug/kg)	4-Chloro-3-methylphenol (ug/kg)
SOIL IND				13000000	13000000	13000000	33000000	
105-I	05/27/1992	50.00	CG-105-I-50	<230U	<150U	<77U	<77U	<150U
105-I	06/09/1992	70.00	CG-105-I-70	<230U	<150U	<77U	<77U	<150U
105-S-1	05/14/1992	2.00	CG-105-S-2	<210U	<140U	<69U	<69U	<140U
105-S-1	05/14/1992	6.00	CG-105-S-6	<190U	<130U	<63U	<63U	<130U
105-S-1	05/14/1992	10.00	CG-105-S-10	<220U	320	<72U	58J	<140U
105-S-2	05/15/1992	20.00	CG-105-S-20	<210U	<140U	<69U	<69U	<140U
105-S-2	05/15/1992	30.00	CG-105-S-30	<210U	<140U	<71U	<71U	<140U
12-I	09/04/1998	33.50	CG-12-I-S33.5MS	<33	<33	<33	<33	142.65
HA-151	04/30/1993	2.00	HA-151-S	<1500	<1500	<1500	<1500	<3000
HA-151	04/30/1993	7.00	HA-151-D	<7100	<7100	(6100)J	<7100	<14000
HAC-01	11/22/1991	2.00	HAC-01S	<490	<320	4800	<160	<320
HAC-01	11/22/1991	7.00	HAC-01D	<900	<600	11000	<300	<600
HAC-05	11/01/1991	2.00	HAC-05S	<190	<120	900	58J	<120
HAC-05	11/01/1991	7.00	HAC-05D	<170	<120	1400	120	<120
HAC-08	11/06/1991	2.00	HAC-08S	<170	110M	210	120M	<110
HAC-11	11/26/1991	2.00	HAC-11S	<1000	<670	3100	<340	<670
HAC-11	11/26/1991	7.00	HAC-11D	<190	<1300	170	<640	<130
HAC-17	04/30/1993	2.00	HAC-17S	<1500	<1500	<1500	<1500	<3000
HAC-17	04/30/1993	7.00	HAC-17D	<7200	<7200	(4600)J	<7200	<14000

EPA Method 8270
() = Below reporting limit.

(X)=Less than Reporting Limit The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed



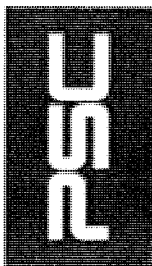
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	2,4-Dichloro-phenol (ug/kg)	2,4-Dimethyl-phenol (ug/kg)	2-Methyl-naphthalene (ug/kg)	2-Methylphenol (ug/kg)	4-Chloro-3-methylphenol (ug/kg)
SOIL IND				13000000	13000000	13000000	33000000	
TB-1	08/03/1989	2.00	TB-1-2	<410U	<270U	<140U	<140U	<270U
TB-1	08/03/1989	5.00	TB-1-5	<210U	<140U	1500	41J	<140U
TB-1	08/03/1989	8.00	TB-1-8	<240U	<160U	37J	<81U	<160U
TB-1	08/03/1989	10.00	TB-1-10	<230U	<150U	42J	<77U	<150U
TB-1	08/03/1989	20.00	TB-1-20	<230U	<150U	<76U	<76U	<150U
TB-10	07/24/1989	20.00	TB-10-20	<210U	<140U	<71U	<71U	<140U
TB-11	07/18/1989	2.00	TB-11-2	<180U	<120U	<59U	<59U	<120U
TB-11	07/18/1989	5.00	TB-11-5	<900U	<600U	<310U	<310U	<600U
TB-11	07/18/1989	7.00	TB-11-7	<180U	<120U	<60U	<60U	<120U
TB-11	07/18/1989	10.00	TB-11-10	<160U	<110U	<53U	<53U	<110U
TB-12	08/02/1989	2.00	TB-12-2	<1000U	<680U	570	390M	<680U
TB-12	08/02/1989	5.00	TB-12-5	<1100U	<720U	4400	<360U	<720U
TB-12	08/02/1989	7.00	TB-12-7	<220U	<150U	<73U	81M	<150U
TB-12	08/02/1989	10.00	TB-12-10	<250U	110	79J	180	<170U
TB-13	07/18/1989	2.00	TB-13-2	<140U	<90U	1600	540M	<90U
TB-13	07/18/1989	5.00	TB-13-5	<160U	<110U	5000	430M	<110U
TB-13	07/18/1989	7.00	TB-13-7	<220U	<150U	2600	540M	<150U
TB-13	07/18/1989	10.00	TB-13-10	<220U	<150U	<73U	<73U	<150U
TB-14	07/20/1989	20.00	TB-14-20	<180U	<120U	<59U	36J	<120U

EPA Method 8270
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed

Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

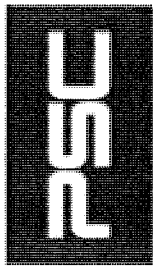
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	2,4-Dichloro-phenol (ug/kg)	2,4-Dimethyl-phenol (ug/kg)	2-Methyl-naphthalene (ug/kg)	2-Methylphenol (ug/kg)	4-Chloro-3-methylphenol (ug/kg)
SOIL IND				13000000	13000000	33000000	33000000	
TB-14	07/21/1989	2.00	TB-14-2	<170U	12000	1300	1000	<120U
TB-14	07/21/1989	5.00	TB-14-5	<1700U	8700	18000	<550U	<1100U
TB-14	07/21/1989	10.00	TB-14-10	<180U	330	<59U	90M	<120U
TB-14	07/21/1989	7.00	TB-14-7	<180U	1500	670	210M	<120U
TB-2	08/08/1989	2.00	TB-2-2	<370U	<250U	920	<120U	<250U
TB-2	08/08/1989	5.00	TB-2-5	<900U	<630U	3600	<310U	<630U
TB-2	08/08/1989	7.50	TB-2-7.5	<400U	<260U	940	<130U	<260U
TB-2	08/08/1989	10.00	TB-2-10	<450U	<300U	270	<150U	<300U
TB-3	07/07/1989	20.00	TB-3-20	<220U	<150U	700	<74U	<150U
TB-3	07/12/1989	2.00	TB-3-2	<200U	290	150	87	<130U
TB-3	07/12/1989	5.00	TB-3-5	<4300U	<2900U	23000	<1400U	<2900U
TB-3	07/12/1989	7.00	TB-3-7	<4200U	<2800U	14000	<1400U	<2800U
TB-3	07/12/1989	10.00	TB-3-10	<220U	<150U	220	<75U	<150U
TB-4	07/14/1989	2.00	TB-4-2	80J	<120U	320	<60U	<120U
TB-4	07/14/1989	5.00	TB-4-5	<170U	<110U	24J	<58U	<110U
TB-4	07/14/1989	7.50	TB-4-7.5	<210U	94J	<69U	29J	<140U
TB-4	07/14/1989	10.00	TB-4-10	<200U	<130U	<66U	<66U	<130U
TB-5	07/05/1989	20.00	TB-5-20	<200U	<130U	<67U	<67U	<130U
TB-5	07/05/1989	2.00	TB-5-2	<200U	<130U	<67U	<67U	<130U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q, U, M, J NT=Not analyzed



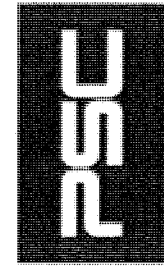
Semi-volatile Organic Compounds Detected in Soil
 On-site Sample Locations
 PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
 SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	2,4-Dichloro-phenol (ug/kg)	2,4-Dimethyl-phenol (ug/kg)	2-Methyl-naphthalene (ug/kg)	2-Methylphenol (ug/kg)	4-Chloro-3-methylphenol (ug/kg)
SOIL IND				13000000	13000000	13000000	33000000	
TB-5	07/05/1989	10.00	TB-5-10	<210U	<140U	<71U	<71U	<140U
TB-6	08/07/1989	2.00	TB-6-2	<190U	<130U	<65U	<65U	<130U
TB-6	08/07/1989	5.00	TB-6-5	<190U	<120U	<62U	<62U	<120U
TB-6	08/07/1989	10.00	TB-6-10	<230U	<160U	<78U	<78U	<160U
TB-7	07/31/1989	2.00	TB-7-2	<174U	<120U	190	<58U	<120U
TB-7	07/31/1989	10.00	TB-7-10	<210U	<140U	<71U	<71U	<140U
TB-8	07/27/1989	5.00	TB-8-5	<1700U	<1100U	6200	<560U	<1100U
TB-8	07/27/1989	10.00	TB-8-10	<200U	<140U	4200	<68U	<140U
TB-9	08/01/1989	2.00	TB-9-2	<190U	<130U	<64U	<64U	<130U
TB-9	08/01/1989	5.00	TB-9-5	<200U	<130U	<65U	300	<130U
TB-9	08/01/1989	8.00	TB-9-8	<200U	<130U	<65U	210	<130U
TB-9	08/01/1989	10.00	TB-9-10	<230U	<150U	<76U	<76U	<150U

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8270
 () = Below reporting limit.



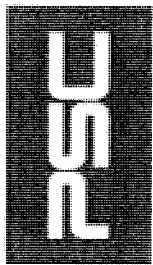
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	4-Methylphenol (ug/kg)	Acenaphthene (ug/kg)	Acenaphthylene (ug/kg)	Anthracene (ug/kg)	Benzo(a) anthracene (ug/kg)
SOIL IND				3300000	40000000			100000
105-I	05/27/1992	50.00	CG-105-I-50	<77U	<77U	<77U	<77U	<77U
105-I	06/09/1992	70.00	CG-105-I-70	<77U	<77U	<77U	<77U	<77U
105-S-1	05/14/1992	2.00	CG-105-S-2	<69U	<69U	<69U	<69U	<69U
105-S-1	05/14/1992	6.00	CG-105-S-6	<63U	<63U	<63U	<63U	<63U
105-S-1	05/14/1992	10.00	CG-105-S-10	620	<72U	<72U	<72U	<72U
105-S-2	05/15/1992	20.00	CG-105-S-20	<69U	<69U	<69U	<69U	<69U
105-S-2	05/15/1992	30.00	CG-105-S-30	<71U	<71U	<71U	<71U	<71U
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<33	198.66	<33	<33	<67
HA-151	04/30/1993	2.00	HA-151-S	<1500	<1500	<1500	<1500	<1500
HA-151	04/30/1993	7.00	HA-151-D	<7100	<7100	<7100	<7100	<7100
HAC-01	11/22/1991	2.00	HAC-01S	<160	190	<160	<160	74M
HAC-01	11/22/1991	7.00	HAC-01D	<300	410	<300	<300	170M
HAC-05	11/01/1991	2.00	HAC-05S	190	<62	<62	<62	52J
HAC-05	11/01/1991	7.00	HAC-05D	230	<58	<58	<58	34J
HAC-08	11/06/1991	2.00	HAC-08S	730	<56	<56	<56	140
HAC-11	11/26/1991	2.00	HAC-11S	18000	1400	<340	690	1200
HAC-11	11/26/1991	7.00	HAC-11D	840	130	<64	110	110
HAC-17	04/30/1993	2.00	HAC-17S	<1500	<1500	<1500	<1500	<1500
HAC-17	04/30/1993	7.00	HAC-17D	<7200	<7200	<7200	<7200	<7200

EPA Method 8270
() = Below reporting limit.

The following qualifier(s) exist: CLP Q, U, M, J NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

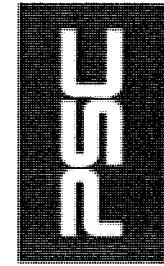
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	4-Methylphenol (ug/kg)	Acenaphthene (ug/kg)	Acenaphthylene (ug/kg)	Anthracene (ug/kg)	Benzo(a) anthracene (ug/kg)
SOIL IND				3300000	4000000	1000000		
TB-1	08/03/1989	2.00	TB-1-2	2000	<140U	<140U	<140U	<140U
TB-1	08/03/1989	5.00	TB-1-5	<70U	<70U	<70U	<70U	<70U
TB-1	08/03/1989	8.00	TB-1-8	<81U	<81U	<81U	<81U	<81U
TB-1	08/03/1989	10.00	TB-1-10	<77U	<77U	<77U	<77U	<77U
TB-1	08/03/1989	20.00	TB-1-20	<76U	<76U	<76U	<76U	85
TB-10	07/24/1989	20.00	TB-10-20	<71U	<71U	<71U	<71U	<71U
TB-11	07/18/1989	2.00	TB-11-2	<59U	<59U	<59U	<59U	<59U
TB-11	07/18/1989	5.00	TB-11-5	<310U	1000	<310U	<310U	<310U
TB-11	07/18/1989	7.00	TB-11-7	<60U	<60U	<60U	240	<60U
TB-11	07/18/1989	10.00	TB-11-10	<53U	<53U	<53U	60	<53U
TB-12	08/02/1989	2.00	TB-12-2	<340U	<340U	<340U	<340U	<340U
TB-12	08/02/1989	5.00	TB-12-5	<360U	470	<360U	550	170J
TB-12	08/02/1989	7.00	TB-12-7	120	<73U	<73U	<73U	<73U
TB-12	08/02/1989	10.00	TB-12-10	240	<83U	<83U	<83U	<83U
TB-13	07/18/1989	2.00	TB-13-2	280M	160	<46U	270	82
TB-13	07/18/1989	5.00	TB-13-5	810M	190	<54U	140	160
TB-13	07/18/1989	7.00	TB-13-7	1400M	110	<73U	110	110
TB-13	07/18/1989	10.00	TB-13-10	<73U	<73U	<73U	<73U	<73U
TB-14	07/20/1989	20.00	TB-14-20	104	<59U	<59U	<59U	<59U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed



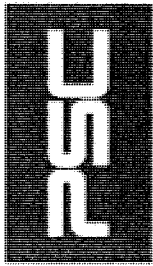
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	4-Methylphenol (ug/kg)	Acenaphthene (ug/kg)	Acenaphthylene (ug/kg)	Anthracene (ug/kg)	Benzo(a) anthracene (ug/kg)
SOIL IND				3300000	40000000	1000000	100000	100000
TB-14	07/21/1989	2.00	TB-14-2	22000	96	<58U	26M	<58U
TB-14	07/21/1989	5.00	TB-14-5	41000	1600	1100M	470M	450
TB-14	07/21/1989	10.00	TB-14-10	1200	<59U	<59U	<59U	<59U
TB-14	07/21/1989	7.00	TB-14-7	2000M	37J	<59U	<59U	<59U
TB-2	08/08/1989	2.00	TB-2-2	470M	<120U	<120U	50M	50M
TB-2	08/08/1989	5.00	TB-2-5	<310U	400	<310U	420	420
TB-2	08/08/1989	7.50	TB-2-7.5	340M	150	<130U	110J	130
TB-2	08/08/1989	10.00	TB-2-10	<150U	<150U	<150U	73J	<150U
TB-3	07/07/1989	20.00	TB-3-20	<74U	240	<74U	86	71J
TB-3	07/12/1989	2.00	TB-3-2	600	<65U	<65U	23M	68M
TB-3	07/12/1989	5.00	TB-3-5	<1400U	2100M	<1400U	<1400U	810M
TB-3	07/12/1989	7.00	TB-3-7	<1400U	<1400U	<1400U	940J	<1400U
TB-3	07/12/1989	10.00	TB-3-10	<75U	<75U	<75U	<75U	<75U
TB-4	07/14/1989	2.00	TB-4-2	250	470	<60U	60	77
TB-4	07/14/1989	5.00	TB-4-5	<58U	<58U	<58U	<58U	<58U
TB-4	07/14/1989	7.50	TB-4-7.5	140	<69U	<69U	<69U	<69U
TB-4	07/14/1989	10.00	TB-4-10	<66U	<66U	<66U	<66U	<66U
TB-5	07/05/1989	20.00	TB-5-20	<67U	<67U	<67U	<67U	<67U
TB-5	07/05/1989	2.00	TB-5-2	<67U	<67U	<67U	<67U	<67U

EPA Method 8270
() = Below reporting limit.

The following qualifier(s) exist: CLP Q, M, U, J NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

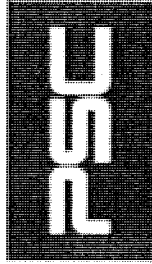
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	4-Methylphenol (ug/kg)	Acenaphthene (ug/kg)	Acenaphthylene (ug/kg)	Anthracene (ug/kg)	Benzo(a) anthracene (ug/kg)
SOIL IND				3300000	40000000	100000		
TB-5	07/05/1989	10.00	TB-5-10	<71U	<71U	<71U	<71U	<71U
TB-6	08/07/1989	2.00	TB-6-2	<65U	<65U	<65U	<65U	18J
TB-6	08/07/1989	5.00	TB-6-5	<62U	<62U	<62U	<62U	13M
TB-6	08/07/1989	10.00	TB-6-10	<78U	<78U	<78U	<78U	<78U
TB-7	07/31/1989	2.00	TB-7-2	620M	<58U	<58U	<58U	<58U
TB-7	07/31/1989	10.00	TB-7-10	<71U	<71U	<71U	<71U	<71U
TB-8	07/27/1989	5.00	TB-8-5	1400M	<560U	<560U	<560U	<560U
TB-8	07/27/1989	10.00	TB-8-10	330M	54M	<68U	<68U	<68U
TB-9	08/01/1989	2.00	TB-9-2	520	<64U	<64U	<64U	<64U
TB-9	08/01/1989	5.00	TB-9-5	220	<65U	<65U	<65U	<65U
TB-9	08/01/1989	8.00	TB-9-8	420	<65U	<65U	<65U	86
TB-9	08/01/1989	10.00	TB-9-10	<76U	<76U	<76U	<76U	<76U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

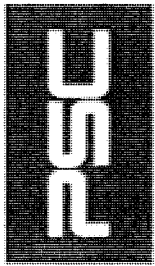
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Benzo(a)pyrene	Benzo(b) fluoranthene	Benzo(ghi) perylene	Benzo(k) fluoranthene	Benzoic acid
				(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
SOIL IND				10000	100000	100000	100000	
105-I	05/27/1992	50.00	CG-105-I-50	<77U	<77U	<77U	<77U	<770U
105-I	06/09/1992	70.00	CG-105-I-70	<77U	<77U	<77U	<77U	<770U
105-S-1	05/14/1992	2.00	CG-105-S-2	<69U	<69U	<69U	<69U	<690U
105-S-1	05/14/1992	6.00	CG-105-S-6	<63U	<63U	<63U	<63U	<630U
105-S-1	05/14/1992	10.00	CG-105-S-10	<72U	<72U	<72U	<72U	580J
105-S-2	05/15/1992	20.00	CG-105-S-20	<69U	<69U	<69U	<69U	<690U
105-S-2	05/15/1992	30.00	CG-105-S-30	<71U	<71U	<71U	<71U	<710U
12-J	09/04/1998	33.50	CG-12-I-s33.5MS	<33	<33	<33	<33	<167
HA-151	04/30/1993	2.00	HA-151-S	<1500	<1500	<1500	<1500	<7500
HA-151	04/30/1993	7.00	HA-151-D	<7100	<7100	<7100	<7100	<36000
HAC-01	11/22/1991	2.00	HAC-01S	63J	86J	60J	66J	<1600
HAC-01	11/22/1991	7.00	HAC-01D	<300	<300	<300	<300	<3000
HAC-05	11/01/1991	2.00	HAC-05S	<62	82	84	68	<620
HAC-05	11/01/1991	7.00	HAC-05D	<58	<58	<58	<58	<580
HAC-08	11/06/1991	2.00	HAC-08S	150	300	110	170	590
HAC-11	11/26/1991	2.00	HAC-11S	920	980	660	810	<3400
HAC-11	11/26/1991	7.00	HAC-11D	88	93	76	88	1800
HAC-17	04/30/1993	2.00	HAC-17S	<1500	<1500	<1500	<1500	<7400
HAC-17	04/30/1993	7.00	HAC-17D	<7200	<7200	<7200	<7200	<36000

EPA Method 8270
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed

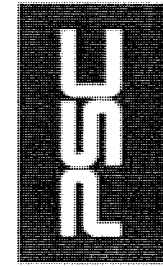


Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(ghi)perylene	Benzo(k)fluoranthene	Benzoic acid
				(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
SOIL IND				10000	100000	100000	1000000	
TB-1	08/03/1989	2.00	TB-1-2	<140U	240M	<140U	240M	<1400U
TB-1	08/03/1989	5.00	TB-1-5	<70U	<70U	<70U	<70U	<700U
TB-1	08/03/1989	8.00	TB-1-8	<81U	<81U	<81U	<81U	<810U
TB-1	08/03/1989	10.00	TB-1-10	<77U	<77U	<77U	<77U	<770U
TB-1	08/03/1989	20.00	TB-1-20	<76U	48M	<76U	48M	<760U
TB-10	07/24/1989	20.00	TB-10-20	<71U	<71U	<71U	<71U	<710U
TB-11	07/18/1989	2.00	TB-11-2	<59U	<59U	<59U	<59U	<590U
TB-11	07/18/1989	5.00	TB-11-5	<310U	300	<310U	300	<3100U
TB-11	07/18/1989	7.00	TB-11-7	<60U	<60U	<60U	<60U	<600U
TB-11	07/18/1989	10.00	TB-11-10	<53U	<53U	<53U	<53U	<530U
TB-12	08/02/1989	2.00	TB-12-2	<340U	<340U	<340U	<340U	<3400U
TB-12	08/02/1989	5.00	TB-12-5	<360U	240M	64M	240M	<3600U
TB-12	08/02/1989	7.00	TB-12-7	<73U	<73U	<73U	<73U	<730U
TB-12	08/02/1989	10.00	TB-12-10	<83U	<83U	<83U	<83U	<830U
TB-13	07/18/1989	2.00	TB-13-2	50	120	32J	120	<460U
TB-13	07/18/1989	5.00	TB-13-5	100	290	82	290	<530U
TB-13	07/18/1989	7.00	TB-13-7	86	190	60J	190	<730U
TB-13	07/18/1989	10.00	TB-13-10	<73U	<73U	<73U	<73U	<730U
TB-14	07/20/1989	20.00	TB-14-20	<59U	<59U	<59U	<59U	76J

EPA Method 8270
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed

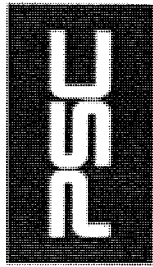


Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	10000				100000			
				Benzo(a)pyrene (ug/kg)	Benzo(b) fluoranthene (ug/kg)	Benzo(ghi) perylene (ug/kg)	Benzo(k) fluoranthene (ug/kg)	Benzo(a)pyrene (ug/kg)	Benzo(b) fluoranthene (ug/kg)	Benzo(ghi) perylene (ug/kg)	Benzo(k) fluoranthene (ug/kg)
TB-14	07/21/1989	2.00	TB-14-2	<58U	51J	<58U	51J	<58U	51J	<580U	
TB-14	07/21/1989	5.00	TB-14-5	190	630	<550U	630	<550U	630	<5500U	
TB-14	07/21/1989	10.00	TB-14-10	<59U	<59U	<59U	<59U	<59U	<59U	<590U	
TB-14	07/21/1989	7.00	TB-14-7	<59U	<59U	<59U	<59U	<59U	<59U	<590U	
TB-2	08/08/1989	2.00	TB-2-2	<120U	130M	<120U	130M	<120U	130M	<1200U	
TB-2	08/08/1989	5.00	TB-2-5	280J	790	160J	790	160J	790	<3100U	
TB-2	08/08/1989	7.50	TB-2-7.5	82M	250	62J	250	62J	250	<1300U	
TB-2	08/08/1989	10.00	TB-2-10	<150U	<150U	<150U	<150U	<150U	<150U	<1500U	
TB-3	07/07/1989	20.00	TB-3-20	43M	87	<74U	87	<74U	87	<740U	
TB-3	07/12/1989	2.00	TB-3-2	64J	180	74M	180	74M	180	<650U	
TB-3	07/12/1989	5.00	TB-3-5	<1400U	1200J	<1400U	1200J	<1400U	1200J	<14000U	
TB-3	07/12/1989	7.00	TB-3-7	<1400U	<1400U	<1400U	<1400U	<1400U	<1400U	<14000U	
TB-3	07/12/1989	10.00	TB-3-10	<75U	<75U	<75U	<75U	<75U	<75U	<750U	
TB-4	07/14/1989	2.00	TB-4-2	89	250	100	250	100	250	140M	
TB-4	07/14/1989	5.00	TB-4-5	<58U	<58U	<58U	<58U	<58U	<58U	55M	
TB-4	07/14/1989	7.50	TB-4-7.5	<69U	<69U	<69U	<69U	<69U	<69U	<680U	
TB-4	07/14/1989	10.00	TB-4-10	<66U	<66U	<66U	<66U	<66U	<66U	<660U	
TB-5	07/05/1989	20.00	TB-5-20	<67U	<67U	<67U	<67U	<67U	<67U	<670U	
TB-5	07/05/1989	2.00	TB-5-2	<67U	<67U	<67U	<67U	<67U	<67U	<670U	

EPA Method 8270
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

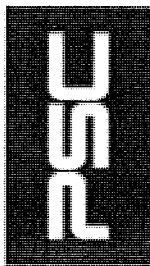
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	10000			100000		
				Benzo(a)pyrene (ug/kg)	Benzo(b) fluoranthene (ug/kg)	Benzo(ghi) perylene (ug/kg)	Benzo(k) fluoranthene (ug/kg)	Benzoic acid (ug/kg)	
TB-5	07/05/1989	10.00	TB-5-10	<71U	<71U	<71U	<71U	<710U	
TB-6	08/07/1989	2.00	TB-6-2	21M	150	37J	150	<650U	
TB-6	08/07/1989	5.00	TB-6-5	<62U	85	<62U	85	<620U	
TB-6	08/07/1989	10.00	TB-6-10	<78U	<78U	<78U	<78U	<780U	
TB-7	07/31/1989	2.00	TB-7-2	<58U	<58U	<58U	<58U	<580U	
TB-7	07/31/1989	10.00	TB-7-10	<71U	<71U	<71U	<71U	<710U	
TB-8	07/27/1989	5.00	TB-8-5	<560U	<560U	<560U	<560U	<5600U	
TB-8	07/27/1989	10.00	TB-8-10	<68U	<68U	<68U	<68U	<680U	
TB-9	08/01/1989	2.00	TB-9-2	<64U	<64U	<64U	<64U	290J	
TB-9	08/01/1989	5.00	TB-9-5	<65U	<65U	<65U	<65U	540J	
TB-9	08/01/1989	8.00	TB-9-8	<65U	86	<65U	86	770	
TB-9	08/01/1989	10.00	TB-9-10	<76U	<76U	<76U	<76U	<760U	

EPA Method 8270
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: M, J, U NT=Not analyzed

Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

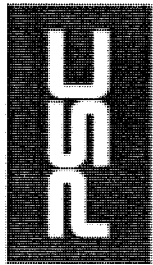
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1800000		1200000		1000000		26000	
				Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/kg)	Butyl benzyl phthalate (ug/kg)	Carbazole (ug/kg)	Chrysene (ug/kg)	Dibenzo(a,h)anthracene (ug/kg)			
105-I	05/27/1992	50.00	CG-105-I-50	(49)J	<77U	<77U	<77U	<77U	<77U	<77U	<77U
105-I	06/09/1992	70.00	CG-105-I-70	<77U	<77U	<77U	<77U	<77U	<77U	<77U	<77U
105-S-1	05/14/1992	2.00	CG-105-S-2	360B	<69U	<69U	<69U	<69U	<69U	<69U	<69U
105-S-1	05/14/1992	6.00	CG-105-S-6	120B	<63U	<63U	<63U	<63U	<63U	<63U	<63U
105-S-1	05/14/1992	10.00	CG-105-S-10	40JB	<72U	<72U	<72U	<72U	<72U	<72U	<72U
105-S-2	05/15/1992	20.00	CG-105-S-20	61JB	<69U	<69U	<69U	<69U	<69U	<69U	<69U
105-S-2	05/15/1992	30.00	CG-105-S-30	<71U	<71U	<71U	<71U	<71U	<71U	<71U	<71U
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<167	<33	NT	<33	<33	<33	<33	<33
HA-151	04/30/1993	2.00	HA-151-S	(160)JB	<1500	NT	<1500	<1500	<1500	<1500	<1500
HA-151	04/30/1993	7.00	HA-151-D	9900B	<7100	NT	<7100	<7100	<7100	<7100	<7100
HAC-01	11/22/1991	2.00	HAC-01S	860	<160	<160	130J	<160	130J	<160	<160
HAC-01	11/22/1991	7.00	HAC-01D	1100M	250M	92M	350M	<300	350M	<300	<300
HAC-05	11/01/1991	2.00	HAC-05S	130	<62	<62	97	<62	97	<62	<62
HAC-05	11/01/1991	7.00	HAC-05D	660	220	<58	53J	<58	53J	<58	<58
HAC-08	11/06/1991	2.00	HAC-08S	<56	<56	<56	270	<56	270	<56	<56
HAC-11	11/26/1991	2.00	HAC-11S	3400B	920	<340	1500	<340	1500	<340	<340
HAC-11	11/26/1991	7.00	HAC-11D	93B	<64	<64	130	<64	130	<64	<64
HAC-17	04/30/1993	2.00	HAC-17S	(320)JB	<1500	NT	<1500	<1500	<1500	<1500	<1500
HAC-17	04/30/1993	7.00	HAC-17D	(1900)JB	<7200	NT	<7200	<7200	<7200	<7200	<7200

EPA Method 8270

() = Below reporting limit.

(x)=Less than Reporting Limit The following qualifier(s) exist: C,L,P,Q: J, U, B, M NT=Not analyzed



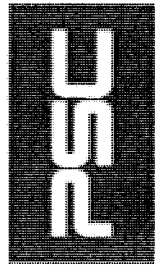
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1800000		1000000		26000	
				Bis(2-ethyl- hexyl)phthalate (BEHP) (ug/kg)	Butyl benzyl phthalate (ug/kg)	Carbazole (ug/kg)	Chrysene (ug/kg)	Dibenzof(a,h) anthracene (ug/kg)	
TB-1	08/03/1989	2.00	TB-1-2	160	<140U	NT	100J	<140U	
TB-1	08/03/1989	5.00	TB-1-5	64J	<70U	NT	39J	<70U	
TB-1	08/03/1989	8.00	TB-1-8	<81U	<81U	NT	<81U	<81U	
TB-1	08/03/1989	10.00	TB-1-10	39J	<77U	NT	<77U	<77U	
TB-1	08/03/1989	20.00	TB-1-20	<76U	<76U	NT	93	<76U	
TB-10	07/24/1989	20.00	TB-10-20	<71U	<71U	NT	<71U	<71U	
TB-11	07/18/1989	2.00	TB-11-2	<59U	<59U	NT	<59U	<59U	
TB-11	07/18/1989	5.00	TB-11-5	1900	<310U	NT	470	<310U	
TB-11	07/18/1989	7.00	TB-11-7	210	<60U	NT	44J	<60U	
TB-11	07/18/1989	10.00	TB-11-10	86	<53U	NT	<53U	<53U	
TB-12	08/02/1989	2.00	TB-12-2	440	<340U	NT	<340U	<340U	
TB-12	08/02/1989	5.00	TB-12-5	2100	<360U	NT	240J	<360U	
TB-12	08/02/1989	7.00	TB-12-7	<73U	<73U	NT	<73U	<73U	
TB-12	08/02/1989	10.00	TB-12-10	68J	<83U	NT	<83U	<83U	
TB-13	07/18/1989	2.00	TB-13-2	160	<46U	NT	120	<46U	
TB-13	07/18/1989	5.00	TB-13-5	540	81	NT	220	76M	
TB-13	07/18/1989	7.00	TB-13-7	540	<73U	NT	160	<73U	
TB-13	07/18/1989	10.00	TB-13-10	<73U	<73U	NT	<73U	<73U	
TB-14	07/20/1989	20.00	TB-14-20	<59U	<59U	NT	<59U	<59U	

The following qualifier(s) exist: CLP G: J, U, M NT=Not analyzed

EPA Method 8270
() = Below reporting limit.



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

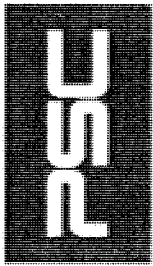
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1800000		1200000		1000000		26000	
				Bis(2-ethyl- hexyl)phthalate (BEHP) (ug/kg)	Butyl benzyl phthalate (ug/kg)	Carbazole (ug/kg)	Chrysene (ug/kg)	Dibenzo(a,h) anthracene (ug/kg)			
TB-14	07/21/1989	2.00	TB-14-2	2900	<58U	NT	41J	<58U			
TB-14	07/21/1989	5.00	TB-14-5	40000	670	NT	650J	<550U			
TB-14	07/21/1989	10.00	TB-14-10	140	<59U	NT	<59U	<59U			
TB-14	07/21/1989	7.00	TB-14-7	890	<59U	NT	<59U	<59U			
TB-2	08/08/1989	2.00	TB-2-2	2100	370M	NT	90M	<120U			
TB-2	08/08/1989	5.00	TB-2-5	1300	<310U	NT	590	<310U			
TB-2	08/08/1989	7.50	TB-2-7.5	580	<130U	NT	180	33M			
TB-2	08/08/1989	10.00	TB-2-10	240	<150U	NT	<150U	<150U			
TB-3	07/07/1989	20.00	TB-3-20	190	<74U	NT	99	<74U			
TB-3	07/12/1989	2.00	TB-3-2	<65U	<65U	NT	98	<65U			
TB-3	07/12/1989	5.00	TB-3-5	1300J	<1400U	NT	1100J	<1400U			
TB-3	07/12/1989	7.00	TB-3-7	1100J	<1400U	NT	<1400U	<1400U			
TB-3	07/12/1989	10.00	TB-3-10	<75U	<75U	NT	<75U	<75U			
TB-4	07/14/1989	2.00	TB-4-2	190	<60U	NT	200	32M			
TB-4	07/14/1989	5.00	TB-4-5	<58U	<58U	NT	<58U	<58U			
TB-4	07/14/1989	7.50	TB-4-7.5	<69U	<69U	NT	<69U	<69U			
TB-4	07/14/1989	10.00	TB-4-10	<66U	<66U	NT	<66U	<66U			
TB-5	07/05/1989	20.00	TB-5-20	<67U	<67U	NT	<67U	<67U			
TB-5	07/05/1989	2.00	TB-5-2	<67U	<67U	NT	<67U	<67U			

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q: J, U, M NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

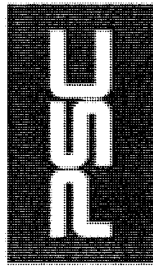
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Bis(2-ethyl- hexyl)phthalate (BEHP)	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h) anthracene
				(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
SOIL IND				1800000	1200000	1000000	260000	
TB-5	07/05/1989	10.00	TB-5-10	76	<71U	NT	<71U	<71U
TB-6	08/07/1989	2.00	TB-6-2	470	<65U	NT	54J	9M
TB-6	08/07/1989	5.00	TB-6-5	180	<62U	NT	38J	<62U
TB-6	08/07/1989	10.00	TB-6-10	<78U	<78U	NT	<78U	<78U
TB-7	07/31/1989	2.00	TB-7-2	<58U	<58U	NT	<58U	<58U
TB-7	07/31/1989	10.00	TB-7-10	<71U	<71U	NT	<71U	<71U
TB-8	07/27/1989	5.00	TB-8-5	<560U	<560U	NT	<560U	<560U
TB-8	07/27/1989	10.00	TB-8-10	170	100	NT	<68U	<68U
TB-9	08/01/1989	2.00	TB-9-2	<64U	<64U	NT	<64U	<64U
TB-9	08/01/1989	5.00	TB-9-5	<65U	<65U	NT	<65U	<65U
TB-9	08/01/1989	8.00	TB-9-8	340	<65U	<65U	86	<65U
TB-9	08/01/1989	10.00	TB-9-10	<76U	<76U	NT	<76U	<76U

EPA Method 8270
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed

Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



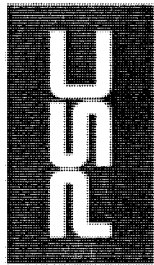
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Dibenzofuran (ug/kg)	Di-n-butyl phthalate (ug/kg)	Di-n-octyl phthalate (ug/kg)	Fluoranthene (ug/kg)	Fluorene (ug/kg)
SOIL IND				67000000	67000000	27000000	58000000	
105-I	05/27/1992	50.00	CG-105-I-50	<77U	(42)J	<77U	<77U	<77U
105-I	06/09/1992	70.00	CG-105-I-70	<77U	(48)JB	<77U	<77U	<77U
105-S-1	05/14/1992	2.00	CG-105-S-2	<69U	76B	<69U	<69U	<69U
105-S-1	05/14/1992	6.00	CG-105-S-6	<63U	56JB	<63U	<63U	<63U
105-S-1	05/14/1992	10.00	CG-105-S-10	<72U	62JB	<72U	<72U	<72U
105-S-2	05/15/1992	20.00	CG-105-S-20	<69U	89B	<69U	<69U	<69U
105-S-2	05/15/1992	30.00	CG-105-S-30	<71U	64JB	<71U	<71U	<71U
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<67	52017	<33	<33	<33
HA-151	04/30/1993	2.00	HA-151-S	<1500	3900B	<1500	<1500	<1500
HA-151	04/30/1993	7.00	HA-151-D	<7100	(1200)JB	<7100	(1100)J	<7100
HAC-01	11/22/1991	2.00	HAC-01S	120J	150M	<160	180	260
HAC-01	11/22/1991	7.00	HAC-01D	400M	210M	<300	160M	700
HAC-05	11/01/1991	2.00	HAC-05S	<62	<62	<62	78	<62
HAC-05	11/01/1991	7.00	HAC-05D	<58	790	<58	74	64
HAC-08	11/06/1991	2.00	HAC-08S	<56	<56	<56	150	<56
HAC-11	11/26/1991	2.00	HAC-11S	380	<340	<340	3300	<340
HAC-11	11/26/1991	7.00	HAC-11D	30M	<64	<64	400	110
HAC-17	04/30/1993	2.00	HAC-17S	<1500	(1300)JB	<1500	<1500	<1500
HAC-17	04/30/1993	7.00	HAC-17D	<7200	(5300)JB	<7200	(1400)J	<7200

EPA Method 8270
() = Below reporting limit.

(X)=Less than Reporting Limit The following qualifier(s) exist: CLP Q: U, J, B, M NT=Not analyzed

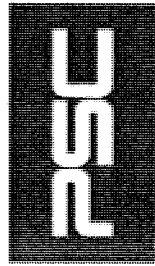


Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Dibenzofuran (ug/kg)	Di-n-butyl phthalate (ug/kg)	Di-n-octyl phthalate (ug/kg)	Fluoranthene (ug/kg)	Fluorene (ug/kg)
SOIL IND				67000000	27000000	58000000		
TB-1	08/03/1989	2.00	TB-1-2	<140U	<140U	<140U	60M	<140U
TB-1	08/03/1989	5.00	TB-1-5	<70U	71	<70U	88	140
TB-1	08/03/1989	8.00	TB-1-8	<81U	<81U	<81U	<81U	<81U
TB-1	08/03/1989	10.00	TB-1-10	<77U	<77U	<77U	<77U	<77U
TB-1	08/03/1989	20.00	TB-1-20	<76U	<76U	<76U	69J	<76U
TB-10	07/24/1989	20.00	TB-10-20	<71U	<71U	<71U	<71U	<71U
TB-11	07/18/1989	2.00	TB-11-2	<59U	<59U	<59U	<59U	<59U
TB-11	07/18/1989	5.00	TB-11-5	<310U	190M	290M	<310U	870M
TB-11	07/18/1989	* 7.00	TB-11-7	<60U	<60U	<60U	<60U	<60U
TB-11	07/18/1989	10.00	TB-11-10	<53U	<53U	<53U	<53U	<53U
TB-12	08/02/1989	2.00	TB-12-2	<340U	<340U	<340U	<340U	<340U
TB-12	08/02/1989	5.00	TB-12-5	360M	1200	<360U	690	880
TB-12	08/02/1989	7.00	TB-12-7	<73U	<73U	<73U	<73U	<73U
TB-12	08/02/1989	10.00	TB-12-10	37M	91M	<83U	<83U	53J
TB-13	07/18/1989	2.00	TB-13-2	120	86	<46U	470	410
TB-13	07/18/1989	5.00	TB-13-5	150	160	<54U	1400	400
TB-13	07/18/1989	7.00	TB-13-7	120	210	<73U	800	280
TB-13	07/18/1989	10.00	TB-13-10	<73U	<73U	<73U	<73U	<73U
TB-14	07/20/1989	20.00	TB-14-20	<59U	<59U	<59U	<59U	<59U

EPA Method 8270
() = Below reporting limit.
The following qualifier(s) exist: CLP Q, U, J, M NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

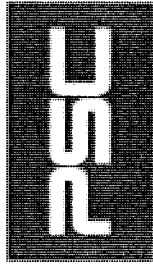
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Dibenzofuran (ug/kg)	Di-n-butyl phthalate (ug/kg)	Di-n-octyl phthalate (ug/kg)	Fluoranthene (ug/kg)	Fluorene (ug/kg)
SOIL IND	* 67000000 27000000 58000000							
TB-14	07/21/1989	2.00	TB-14-2	66	81	<58U	140	79
TB-14	07/21/1989	5.00	TB-14-5	800M	<550U	<550U	2500	1500
TB-14	07/21/1989	10.00	TB-14-10	<59U	<59U	<59U	<59U	<59U
TB-14	07/21/1989	7.00	TB-14-7	<59U	<59U	<59U	120	62
TB-2	08/08/1989	2.00	TB-2-2	<120U	2900	<120U	180	90J
TB-2	08/08/1989	5.00	TB-2-5	590	1600	<310U	1700	1000
TB-2	08/08/1989	7.50	TB-2-7.5	180M	700	<130U	530	310
TB-2	08/08/1989	10.00	TB-2-10	<150U	320	<150U	240	61J
TB-3	07/07/1989	20.00	TB-3-20	120	<74U	<74U	240	200
TB-3	07/12/1989	2.00	TB-3-2	<65U	<65U	<65U	92	<65U
TB-3	07/12/1989	5.00	TB-3-5	1400M	<1400U	<1400U	880M	2600
TB-3	07/12/1989	7.00	TB-3-7	<1400U	<1400U	<1400U	<1400U	1400J
TB-3	07/12/1989	10.00	TB-3-10	<75U	<75U	<75U	<75U	<75U
TB-4	07/14/1989	2.00	TB-4-2	160	<60U	<60U	250	250
TB-4	07/14/1989	5.00	TB-4-5	<58U	<58U	<58U	<58U	<58U
TB-4	07/14/1989	7.50	TB-4-7.5	<69U	<69U	<69U	<69U	<69U
TB-4	07/14/1989	10.00	TB-4-10	<66U	<66U	<66U	<66U	<66U
TB-5	07/05/1989	20.00	TB-5-20	<67U	<67U	<67U	<67U	<67U
TB-5	07/05/1989	2.00	TB-5-2	<67U	<67U	<67U	<67U	<67U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q, M, U, J NT=Not analyzed

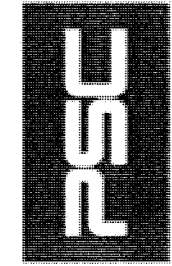


Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Dibenzofuran (ug/kg)	Di-n-butyl phthalate (ug/kg)	Di-n-octyl phthalate (ug/kg)	Fluoranthene (ug/kg)	Fluorene (ug/kg)	
SOIL IND				67000000			27000000		58000000
TB-5	07/05/1989	10.00	TB-5-10	<71U	<71U	<71U	<71U	<71U	
TB-6	08/07/1989	2.00	TB-6-2	<65U	400	<65U	<65U	<65U	
TB-6	08/07/1989	5.00	TB-6-5	<62U	210	<62U	<62U	<62U	
TB-6	08/07/1989	10.00	TB-6-10	<78U	<78U	<78U	<78U	<78U	
TB-7	07/31/1989	2.00	TB-7-2	<58U	<58U	<58U	<58U	<58U	
TB-7	07/31/1989	10.00	TB-7-10	<71U	<71U	<71U	<71U	<71U	
TB-8	07/27/1989	5.00	TB-8-5	<560U	<560U	<560U	<560U	<560U	
TB-8	07/27/1989	10.00	TB-8-10	<68U	140M	<68U	<68U	<68U	
TB-9	08/01/1989	2.00	TB-9-2	<64U	<64U	<64U	<64U	<64U	
TB-9	08/01/1989	5.00	TB-9-5	<65U	<65U	<65U	<65U	<65U	
TB-9	08/01/1989	8.00	TB-9-8	<65U	<65U	80	100	<65U	
TB-9	08/01/1989	10.00	TB-9-10	<76U	<76U	<76U	<76U	<76U	

EPA Method 8270
() = Below reporting limit.
The following qualifier(s) exist: CLP O: U, M NT=Not analyzed



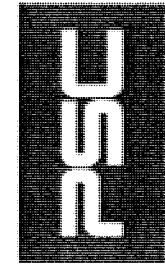
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Indeno (1,2,3-cd) pyrene (ug/kg)	Isophorone (ug/kg)	Naphthalene (ug/kg)	N-Nitroso- diphenylamine (ug/kg)	N-Nitroso- dipropylamine (ug/kg)
SOIL IND				100000		29000000		
105-I	05/27/1992	50.00	CG-105-I-50	<77U	<77U	<77U	<77U	<77U
105-I	06/09/1992	70.00	CG-105-I-70	<77U	<77U	<77U	<77U	<77U
105-S-1	05/14/1992	2.00	CG-105-S-2	<69U	<69U	<69U	<69U	<69U
105-S-1	05/14/1992	6.00	CG-105-S-6	<63U	<63U	<63U	<63U	<63U
105-S-1	05/14/1992	10.00	CG-105-S-10	<72U	<72U	82	<72U	<72U
105-S-2	05/15/1992	20.00	CG-105-S-20	<69U	<69U	<69U	<69U	<69U
105-S-2	05/15/1992	30.00	CG-105-S-30	<71U	<71U	<71U	<71U	<71U
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	<33	<33	<33	<33	383.79
HA-151	04/30/1993	2.00	HA-151-S	<1500	<1500	<1500	<1500	<1500
HA-151	04/30/1993	7.00	HA-151-D	<7100	<7100	(5800)J	<7100	<7100
HAC-01	11/22/1991	2.00	HAC-01S	76J	<160	9100	<160	<5300UJ
HAC-01	11/22/1991	7.00	HAC-01D	<300	<300	7700	<300	<300
HAC-05	11/01/1991	2.00	HAC-05S	72M	<62	880	<62	<62
HAC-05	11/01/1991	7.00	HAC-05D	<58	<58	2000D	<58	<58
HAC-08	11/06/1991	2.00	HAC-08S	190	<56	240	<56	<56
HAC-11	11/26/1991	2.00	HAC-11S	810	<340	3100	<340	<340
HAC-11	11/26/1991	7.00	HAC-11D	87	<64	150	<64	<64
HAC-17	04/30/1993	2.00	HAC-17S	<1500	<1500	<1500	<1500	<1500
HAC-17	04/30/1993	7.00	HAC-17D	<7200	<7200	(3500)J	<7200	<7200

EPA Method 8270
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(x)=Less than Reporting Limit The following qualifier(s) exist: CLP Q, U, J, M, D NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

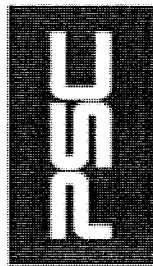
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Indeno (1,2,3-cd) pyrene (ug/kg)	Isophorone (ug/kg)	Naphthalene (ug/kg)	N-Nitroso- diphenylamine (ug/kg)	N-Nitroso dipropylamine (ug/kg)
SOIL IND				100000		290000000		
TB-1	08/03/1989	2.00	TB-1-2	<140U	<140U	420	<140U	<140U
TB-1	08/03/1989	5.00	TB-1-5	<70U	<70U	2400	190M	<70U
TB-1	08/03/1989	8.00	TB-1-8	<81U	<81U	<81U	<81U	<81U
TB-1	08/03/1989	10.00	TB-1-10	<77U	<77U	84	<77U	<77U
TB-1	08/03/1989	20.00	TB-1-20	<76U	<76U	<76U	<76U	<76U
TB-10	07/24/1989	20.00	TB-10-20	<71U	<71U	160	<71U	<71U
TB-11	07/18/1989	2.00	TB-11-2	<59U	<59U	<59U	<59U	<59U
TB-11	07/18/1989	5.00	TB-11-5	<310U	<310U	<310U	<310U	<310U
TB-11	07/18/1989	7.00	TB-11-7	<60U	<60U	<60U	<60U	<60U
TB-11	07/18/1989	10.00	TB-11-10	<53U	<53U	<53U	<53U	<53U
TB-12	08/02/1989	2.00	TB-12-2	<340U	<340U	960	<340U	<340U
TB-12	08/02/1989	5.00	TB-12-5	58M	<360U	9300	<360U	<360U
TB-12	08/02/1989	7.00	TB-12-7	<73U	<73U	31J	<73U	<73U
TB-12	08/02/1989	10.00	TB-12-10	<83U	<83U	190	<83U	<83U
TB-13	07/18/1989	2.00	TB-13-2	35J	<46U	2000	<46U	<46U
TB-13	07/18/1989	5.00	TB-13-5	120	<54U	7300	<54U	<54U
TB-13	07/18/1989	7.00	TB-13-7	64J	<73U	4600	<73U	<73U
TB-13	07/18/1989	10.00	TB-13-10	<73U	<73U	<73U	<73U	<73U
TB-14	07/20/1989	20.00	TB-14-20	<59U	<59U	<59U	<59U	<59U

The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed

EPA Method 8270
() = Below reporting limit.

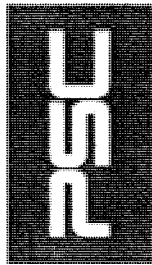
Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Indeno (1,2,3-cd) pyrene (ug/kg)	Isophorone (ug/kg)	Naphthalene (ug/kg)	N-Nitroso- diphenylamine (ug/kg)	N-Nitroso dipropylamine (ug/kg)
SOIL IND				100000	29000000			
TB-14	07/21/1989	2.00	TB-14-2	<58U	<58U	2900	<58U	<58U
TB-14	07/21/1989	5.00	TB-14-5	<550U	<550U	27000	<550U	<550U
TB-14	07/21/1989	10.00	TB-14-10	<59U	<59U	<59U	<59U	<59U
TB-14	07/21/1989	7.00	TB-14-7	<59U	<59U	1000	<59U	<59U
TB-2	08/08/1989	2.00	TB-2-2	<120U	<120U	2100	<120U	<120U
TB-2	08/08/1989	5.00	TB-2-5	200J	<310U	8300	<310U	<310U
TB-2	08/08/1989	7.50	TB-2-7.5	65J	<130U	2000	<130U	<130U
TB-2	08/08/1989	10.00	TB-2-10	<150U	<150U	530	<150U	<150U
TB-3	07/07/1989	20.00	TB-3-20	<74U	<74U	1200	<74U	<74U
TB-3	07/12/1989	2.00	TB-3-2	72	<65U	1700	<65U	<65U
TB-3	07/12/1989	5.00	TB-3-5	<1400U	<1400U	84000	<1400U	<1400U
TB-3	07/12/1989	7.00	TB-3-7	<1400U	<1400U	62000	<1400U	<1400U
TB-3	07/12/1989	10.00	TB-3-10	<75U	<75U	820	<75U	<75U
TB-4	07/14/1989	2.00	TB-4-2	75	65M	2200	<60U	<60U
TB-4	07/14/1989	5.00	TB-4-5	<58U	<58U	180	<58U	<58U
TB-4	07/14/1989	7.50	TB-4-7.5	<69U	<69U	37M	<69U	<69U
TB-4	07/14/1989	10.00	TB-4-10	<66U	<66U	30M	<66U	<66U
TB-5	07/05/1989	20.00	TB-5-20	<67U	<67U	<67U	<67U	<67U
TB-5	07/05/1989	2.00	TB-5-2	<67U	<67U	<67U	<67U	<67U

EPA Method 8270
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

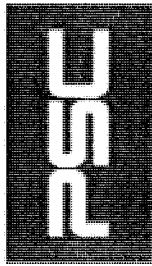
SITE	DATE	DEPTH	SAMPLE ID	Indeno (1,2,3-cd) pyrene (ug/kg)	Isophorone (ug/kg)	Naphthalene (ug/kg)	N-Nitroso- diphenylamine (ug/kg)	N-Nitroso dipropylamine (ug/kg)
SOIL IND				100000	29000000			
TB-5	07/05/1989	10.00	TB-5-10	<71U	<71U	<71U	<71U	<71U
TB-6	08/07/1989	2.00	TB-6-2	60	<65U	<65U	<65U	<65U
TB-6	08/07/1989	5.00	TB-6-5	<62U	<62U	<62U	<62U	<62U
TB-6	08/07/1989	10.00	TB-6-10	<78U	<78U	42J	<78U	<78U
TB-7	07/31/1989	2.00	TB-7-2	<58U	<58U	160	<58U	<58U
TB-7	07/31/1989	10.00	TB-7-10	<71U	<71U	52J	<71U	<71U
TB-8	07/27/1989	5.00	TB-8-5	<560U	<560U	30000	110M	<560U
TB-8	07/27/1989	10.00	TB-8-10	<68U	<68U	17000	150	<68U
TB-9	08/01/1989	2.00	TB-9-2	<64U	<64U	<64U	<64U	<64U
TB-9	08/01/1989	5.00	TB-9-5	<65U	<65U	<65U	<65U	<65U
TB-9	08/01/1989	8.00	TB-9-8	<65U	<65U	<65U	<65U	<65U
TB-9	08/01/1989	10.00	TB-9-10	<76U	<76U	<76U	<76U	<76U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q, U, J, M NT=Not analyzed

Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

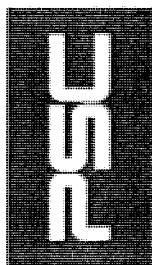
SITE	DATE	DEPTH	SAMPLE ID	Pentachloro phenol (ug/kg)	Phenanthrene (ug/kg)	Phenol (ug/kg)	Pyrene (ug/kg)
SOIL IND				210000	200000000	200000000	200000000
105-I	05/27/1992	50.00	CG-105-I-50	<380U	<77U	<150U	<77U
105-I	06/09/1992	70.00	CG-105-I-70	<390U	<77U	<150U	<77U
105-S-1	05/14/1992	2.00	CG-105-S-2	<350U	<69U	<140U	<69U
105-S-1	05/14/1992	6.00	CG-105-S-6	<320U	<63U	<130U	<63U
105-S-1	05/14/1992	10.00	CG-105-S-10	<360U	<72U	110	<72U
105-S-2	05/15/1992	20.00	CG-105-S-20	<340U	<69U	<140U	<69U
105-S-2	05/15/1992	30.00	CG-105-S-30	<350U	<71U	<140U	<71U
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	1080.29	33.91	<33	<33
HA-151	04/30/1993	2.00	HA-151-S	<7500	<1500	<1500	<1500
HA-151	04/30/1993	7.00	HA-151-D	<36000	(1200)J	<7100	(750)J
HAC-01	11/22/1991	2.00	HAC-01S	<810	670	2700	160J
HAC-01	11/22/1991	7.00	HAC-01D	<1500	3200	<600	570
HAC-05	11/01/1991	2.00	HAC-05S	<310	110	1300	100
HAC-05	11/01/1991	7.00	HAC-05D	<290	260	580	110
HAC-08	11/06/1991	2.00	HAC-08S	<280	93	2400	270
HAC-11	11/26/1991	2.00	HAC-11S	<1700	4800	4400M	4300
HAC-11	11/26/1991	7.00	HAC-11D	<320	620	770	410
HAC-17	04/30/1993	2.00	HAC-17S	<7400	<1500	<1500	<1500
HAC-17	04/30/1993	7.00	HAC-17D	<36000	(790)J	<7200	(720)J

EPA Method 8270

() = Below reporting limit.

(X)=Less than Reporting Limit The following qualifier(s) exist: CLP Q, U, J, M NT=Not analyzed

Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

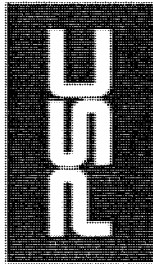


PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Pentachloro phenol (ug/kg)	Phenanthrene (ug/kg)	Phenol (ug/kg)	Pyrene (ug/kg)
SOIL IND				210000	200000000	200000000	200000000
TB-1	08/03/1989	2.00	TB-1-2	<680U	110J	210M	100J
TB-1	08/03/1989	5.00	TB-1-5	<350U	180	98M	92
TB-1	08/03/1989	8.00	TB-1-8	<410U	<81U	<160U	<81U
TB-1	08/03/1989	10.00	TB-1-10	<380U	<77U	<150U	<77U
TB-1	08/03/1989	20.00	TB-1-20	<380U	<76U	<150U	69J
TB-10	07/24/1989	20.00	TB-10-20	<350U	<71U	<140U	<71U
TB-11	07/18/1989	2.00	TB-11-2	<290U	<59U	<120U	69
TB-11	07/18/1989	5.00	TB-11-5	1800	1500	<600U	12000
TB-11	07/18/1989	7.00	TB-11-7	49M	130	91M	710
TB-11	07/18/1989	10.00	TB-11-10	<260U	<53U	<110U	420
TB-12	08/02/1989	2.00	TB-12-2	<1700U	520	<680U	<340U
TB-12	08/02/1989	5.00	TB-12-5	360M	5500M	<720U	1100
TB-12	08/02/1989	7.00	TB-12-7	<360U	26M	58M	<73U
TB-12	08/02/1989	10.00	TB-12-10	<410U	100	94M	<83U
TB-13	07/18/1989	2.00	TB-13-2	<230U	1700	780M	480
TB-13	07/18/1989	5.00	TB-13-5	<270U	1000	2900	490
TB-13	07/18/1989	7.00	TB-13-7	110M	700	3300M	350
TB-13	07/18/1989	10.00	TB-13-10	<360U	<73U	94J	<73U
TB-14	07/20/1989	20.00	TB-14-20	<290U	<59U	170M	<59U

EPA Method 8270
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U, M, J NT=Not analyzed

Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

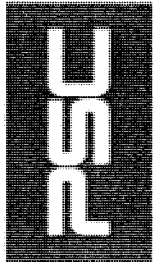
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Pentachloro phenol (ug/kg)	Phenanthrene (ug/kg)	Phenol (ug/kg)	Pyrene (ug/kg)
SOIL IND				210000	200000000	200000000	200000000
TB-14	07/21/1989	2.00	TB-14-2	1400	240J	4800	91
TB-14	07/21/1989	5.00	TB-14-5	<2800U	3900	50000	1200
TB-14	07/21/1989	10.00	TB-14-10	120J	<59U	3600	<59U
TB-14	07/21/1989	7.00	TB-14-7	<290U	160	2200	57J
TB-2	08/08/1989	2.00	TB-2-2	210M	410	4000	130M
TB-2	08/08/1989	5.00	TB-2-5	<1600U	2800	2200M	1000
TB-2	08/08/1989	7.50	TB-2-7.5	350J	810	2500	340
TB-2	08/08/1989	10.00	TB-2-10	140J	330	350M	120J
TB-3	07/07/1989	20.00	TB-3-20	<370U	560	<150U	230
TB-3	07/12/1989	2.00	TB-3-2	<330U	67	280M	120
TB-3	07/12/1989	5.00	TB-3-5	<7200U	7400	<2900U	1700
TB-3	07/12/1989	7.00	TB-3-7	<7000U	5000	<2800U	<1400U
TB-3	07/12/1989	10.00	TB-3-10	<370U	45J	140M	<75U
TB-4	07/14/1989	2.00	TB-4-2	74J	230	61M	220
TB-4	07/14/1989	5.00	TB-4-5	<290U	<58U	<110U	<58U
TB-4	07/14/1989	7.50	TB-4-7.5	<340U	<69U	300	<69U
TB-4	07/14/1989	10.00	TB-4-10	<330U	<66U	61M	<66U
TB-5	07/05/1989	20.00	TB-5-20	<330U	<67U	130J	<67U
TB-5	07/05/1989	2.00	TB-5-2	<340U	210	<130U	<67U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U, J, M NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

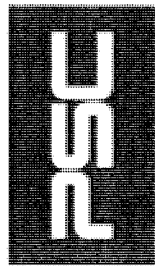
SITE	DATE	DEPTH	SAMPLE ID	Pentachloro phenol (ug/kg)	Phenanthrene (ug/kg)	Phenol (ug/kg)	Pyrene (ug/kg)
SOIL IND				210000	200000000	200000000	200000000
TB-5	07/05/1989	10.00	TB-5-10	<350U	<71U	<140U	<71U
TB-6	08/07/1989	2.00	TB-6-2	<320U	54J	130M	<65U
TB-6	08/07/1989	5.00	TB-6-5	<310U	<62U	<120U	<62U
TB-6	08/07/1989	10.00	TB-6-10	<390U	<78U	<160U	<78U
TB-7	07/31/1989	2.00	TB-7-2	770M	240	1000M	<58U
TB-7	07/31/1989	10.00	TB-7-10	<360U	<71U	<140U	<71U
TB-8	07/27/1989	5.00	TB-8-5	<2800U	<560U	3900M	<560U
TB-8	07/27/1989	10.00	TB-8-10	260	38J	<140U	<68U
TB-9	08/01/1989	2.00	TB-9-2	<320U	<64U	1600	<64U
TB-9	08/01/1989	5.00	TB-9-5	<330U	<65U	410M	<65U
TB-9	08/01/1989	8.00	TB-9-8	<330U	91	1700	130
TB-9	08/01/1989	10.00	TB-9-10	<380U	<76U	83M	<76U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q, U, J, M NT=Not analyzed

Polychlorinated Biphenyls and Pesticides Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

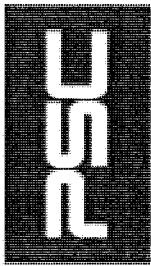
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	12000			12.5	
				Aroclor 1248 (ug/kg)	Aroclor 1254 (ug/kg)	Aroclor 1260 (ug/kg)	Total Polychlorinated Biphenyls (mg/kg)	
HA-127	10/29/1991	2.50	HA-127S	580	<100U	<45U	NT	NT
HA-128	10/30/1991	2.50	HA-128S	580	<100U	<45U	NT	NT
HA-137	08/27/1992	2.00	HA-137-S	NT	NT	NT	13	13
HA-137	08/27/1992	7.00	HA-137-D	NT	NT	NT	12	12
HA-139	08/28/1992	2.00	HA-139-S	NT	NT	NT	6.1	6.1
HA-139	08/28/1992	7.00	HA-139-D	NT	NT	NT	3.3	3.3
HA-140	08/28/1992	2.00	HA-140-S	NT	NT	NT	17	17
HA-140	08/28/1992	7.00	HA-140-D	NT	NT	NT	10	10
HA-142	08/27/1992	2.00	HA-142-S	NT	NT	NT	53	53
HA-142	08/27/1992	7.00	HA-142-D	NT	NT	NT	13	13
HA-144	08/27/1992	2.00	HA-144-S	NT	NT	NT	14	14
HA-144	08/27/1992	7.00	HA-144-D	NT	NT	NT	7.7	7.7
HAC-01	11/22/1991	7.00	HAC-01D	<7400	<2200	3700	9.0	9.0
HAC-04	11/22/1991	2.00	HAC-04S	<25000	<5500	3500	39	39
HAC-04	11/22/1991	7.00	HAC-04D	<17000	<3600	5500	23	23
HAC-05	11/01/1991	7.00	HAC-05D	<100	3600	<100	5.9	5.9
HAC-09	11/27/1991	2.00	HAC-09S	<750	1000	1400	1.4	1.4
HAC-09	11/27/1991	8.00	HAC-09D	<260	140	180	0.22	0.22
HAC-10	10/30/1991	2.00	HAC-10S	580	<100	<100	<0.10	<0.10

EPA Method 8080, 8081, 8082

() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U NT=Not analyzed



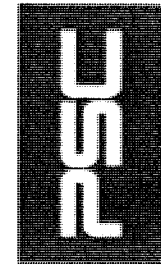
Polychlorinated Biphenyls and Pesticides Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Aroclor 1248 (ug/kg)	Aroclor 1254 (ug/kg)	Aroclor 1260 (ug/kg)	Total Polychlorinated Biphenyls (mg/kg)
HAC-19	11/21/1991	2.00	HAC-19S	<40	280	360	<0.040
HAC-19	11/21/1991	7.00	HAC-19D	240	85	53	<0.040
SOIL IND				12000	12000	12000	12.5

EPA Method 8080, 8081, 8082
() = Below reporting limit.

NT=Not analyzed



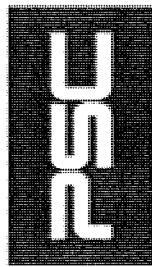
Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Cyanide (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Beryllium (mg/kg)	Cadmium (mg/kg)
SOIL IND				26666.66666	33.333333333	93333.33333		
105-I	05/27/1992	50.00	CG-105-I-50	NT	2.2	24	NT	0.28
105-S-1	05/14/1992	2.00	CG-105-S-2	NT	1.6	28	NT	<0.3
105-S-1	05/14/1992	6.00	CG-105-S-6	NT	0.89	14	NT	<0.21
105-S-1	05/14/1992	10.00	CG-105-S-10	NT	1.4	13	NT	<0.28
105-S-2	05/15/1992	20.00	CG-105-S-20	NT	1.0	15	NT	<0.18
105-S-2	05/15/1992	30.00	CG-105-S-30	NT	0.92	16	NT	<0.27
11-I	09/03/1998	4.50	CG-11-I-S4.5	1.83	3.9	39.1	<0.11	0.42
11-I	09/03/1998	36.50	CG-11-I-S36.5	(0.468)	1.6	15.8	<0.10	0.24
11-I	09/06/1998	63.50	CG-11-I-S63.5	NT	4.3	9.6	<0.12	<0.12
12-I	09/04/1998	4.50	CG-12-I-S4.5	NT	1.7	26.3	<0.097	0.30
12-I	09/04/1998	7.50	CG-12-I-S7.5	NT	5.8	23.7	<0.11	0.33
12-I	09/04/1998	33.50	CG-12-I-s33.5MS	NT	4.7	15.5	<0.10	7.7
12-I	09/04/1998	62.00	CG-12-I-S62	NT	6.0	15.1	<0.11	0.13
1-D	11/24/1987	30.00	CG-1/S-3B	NT	5.6	NT	U	NT
1-D	11/24/1987	78.00	CG-1/S-8B	NT	9.0	NT	0.20	NT
1-D	11/24/1987	88.50	CG-1/S-9B	NT	14.0	NT	0.20	NT
2-D	11/30/1987	18.00	CG-2/S-1B	NT	2.2	NT	U	NT
2-D	12/01/1987	78.00	CG-2/S-4B	NT	7.0	NT	0.20	NT
4-D	06/12/1989	50.00	CG-4-50	<1.0	1.6	NT	<1	<1

EPA Method 6000/7000, 9010
() = Below reporting limit.

(x) = Less than Reporting Limit The following qualifier(s) exist: CLP Q: U NT=Not analyzed



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Cyanide (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Beryllium (mg/kg)	Cadmium (mg/kg)
SOIL IND				26666.66666	33.333333333	93333.33333		
4-D	06/14/1989	80.00	CG-4-80	1.2	2.6	NT	NT	<1
4-D	06/14/1989	105.00	CG-4-105	<1.0	2.8	NT	NT	<1
5-D	06/23/1989	58.00	CG-5-58	<1.0	1.6	NT	<1	<1
5-D	06/26/1989	85.00	CG-5-85	NT	3.4	NT	<1	<1
HAC-01	11/22/1991	2.00	HAC-01S	NT	1.2	33.5	NT	<0.13
HAC-01	11/22/1991	7.00	HAC-01D	NT	1.7	30.8	NT	<0.13
HAC-05	11/01/1991	2.00	HAC-05S	NT	1.2	29	NT	<0.49
HAC-05	11/01/1991	7.00	HAC-05D	NT	1.5	19	NT	<0.49
HAC-06	11/06/1991	2.00	HAC-06S	NT	1.7	39	NT	<0.51
HAC-06	11/06/1991	7.00	HAC-06D	NT	2.3	34	NT	<0.55
HAC-08	11/06/1991	2.00	HAC-08S	NT	2.1	880	NT	<0.57
HAC-11	11/26/1991	2.00	HAC-11S	NT	2.1	21.7	NT	0.51
HAC-17	04/30/1993	2.00	HAC-17S	NT	2800	29700	NT	1100
TB-1	08/03/1989	2.00	TB-1-2	8.2	4	NT	NT	<1
TB-1	08/03/1989	5.00	TB-1-5	<1	2	NT	NT	<1
TB-1	08/03/1989	8.00	TB-1-8	18	1	NT	NT	<1
TB-1	08/03/1989	10.00	TB-1-10	4.3	1	NT	NT	<1
TB-1	08/03/1989	20.00	TB-1-20	<1	2	NT	NT	<1
TB-1	08/03/1989	33.00	TB-1-33	1.4	1	NT	NT	<1

NT=Not analyzed

EPA Method 6000/7000, 9010
() = Below reporting limit.



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

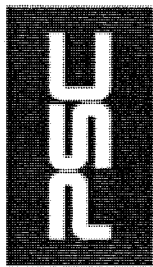
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Cyanide (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Beryllium (mg/kg)	Cadmium (mg/kg)
SOIL IND				26666.66666	33.333333333	93333.33333		
TB-10	07/24/1989	20.00	TB-10-20	<1	2	NT	<1	<1
TB-10	07/24/1989	40.00	TB-10-40	<1	2	NT	<1	<1
TB-10	07/25/1989	2.00	TB-10-2	<1	3	NT	<1	<1
TB-10	07/25/1989	5.00	TB-10-5	1.0	(1)	NT	<1	<1
TB-10	07/25/1989	9.50	TB-10-9.5	1.7	(1)	NT	<1	<1
TB-11	07/17/1989	20.00	TB-11-20	<1	2	NT	NT	<1
TB-11	07/18/1989	2.00	TB-11-2	<1	<1	NT	NT	<1
TB-11	07/18/1989	5.00	TB-11-5	<1	1	NT	NT	<1
TB-11	07/18/1989	7.00	TB-11-7	<1	1	NT	NT	<1
TB-11	07/18/1989	10.00	TB-11-10	<1	<1	NT	NT	<1
TB-12	08/02/1989	2.00	TB-12-2	1.7	1	NT	NT	<1
TB-12	08/02/1989	5.00	TB-12-5	<1	2	NT	NT	<1
TB-12	08/02/1989	7.00	TB-12-7	<1	<1	NT	NT	<1
TB-12	08/02/1989	10.00	TB-12-10	<1	1	NT	NT	<1
TB-12	08/02/1989	20.00	TB-12-20	<1	1	NT	NT	<1
TB-13	07/18/1989	2.00	TB-13-2	<1	<1	NT	NT	<1
TB-13	07/18/1989	5.00	TB-13-5	<1	2	NT	NT	<1
TB-13	07/18/1989	7.00	TB-13-7	<1	2	NT	NT	<1
TB-13	07/18/1989	10.00	TB-13-10	<1	<1	NT	NT	<1

(X)=Less than Reporting Limit NT=Not analyzed

EPA Method 6000/7000, 9010

() = Below reporting limit.



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Cyanide (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Beryllium (mg/kg)	Cadmium (mg/kg)
SOIL IND				26666.66666	33.33333333	93333.33333		
TB-13	07/19/1989	20.00	TB-13-20	<1	<1	NT	NT	<1
TB-14	07/20/1989	20.00	TB-14-20	<1	3	NT	NT	<1
TB-14	07/20/1989	36.00	TB-14-36	<1	<1	NT	NT	<1
TB-14	07/21/1989	2.00	TB-14-2	16	4	NT	NT	<1
TB-14	07/21/1989	5.00	TB-14-5	<1	1	NT	NT	<1
TB-14	07/21/1989	10.00	TB-14-10	<1	1	NT	NT	<1
TB-14	07/21/1989	7.00	TB-14-7	<1	1	NT	NT	<1
TB-2	08/08/1989	2.00	TB-2-2	4.9	2	NT	NT	<1
TB-2	08/08/1989	5.00	TB-2-5	<1	2	NT	NT	<1
TB-2	08/08/1989	7.50	TB-2-7.5	2.3	2	NT	NT	<1
TB-2	08/08/1989	10.00	TB-2-10	<1	2	NT	NT	<1
TB-2	08/08/1989	20.00	TB-2-20	<1	2	NT	NT	<1
TB-2	08/08/1989	31.00	TB-2-31	<1	1	NT	NT	<1
TB-3	07/07/1989	35.00	TB-3-35	<1	2	NT	NT	<1
TB-3	07/12/1989	2.00	TB-3-2	<1	2	NT	NT	<1
TB-3	07/12/1989	5.00	TB-3-5	<1	2	NT	NT	<1
TB-3	07/12/1989	7.00	TB-3-7	<1	1	NT	NT	<1
TB-3	07/12/1989	10.00	TB-3-10	<1	1	NT	NT	<1
TB-4	07/13/1989	20.00	TB-4-20	<1	3	NT	NT	<1

EPA Method 6000/7000, 9010
() = Below reporting limit.

NT=Not analyzed



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

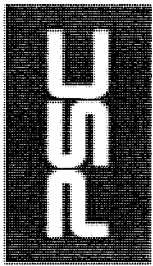
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Cyanide (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Beryllium (mg/kg)	Cadmium (mg/kg)
SOIL IND				26666.66666	33.333333333	93333.33333		
TB-4	07/13/1989	32.00	TB-4-32	<1	3	NT	NT	<1
TB-4	07/14/1989	2.00	TB-4-2	1.1	2	NT	NT	<1
TB-4	07/14/1989	5.00	TB-4-5	<1	2	NT	NT	<1
TB-4	07/14/1989	7.50	TB-4-7.5	<1	2	NT	NT	<1
TB-4	07/14/1989	10.00	TB-4-10	<1	1	NT	NT	<1
TB-5	07/05/1989	20.00	TB-5-20	<1	1.9	NT	NT	<1
TB-5	07/05/1989	43.00	TB-5-43	<1	(0.7)	NT	NT	<1
TB-5	07/05/1989	5.00	TB-5-5	<1	1.5	NT	NT	<1
TB-5	07/05/1989	2.00	TB-5-2	2	1.6	NT	NT	<1
TB-5	07/05/1989	7.50	TB-5-7.5	1.2	1	NT	NT	<1
TB-5	07/05/1989	10.00	TB-5-10	<1	2	NT	NT	<1
TB-6	08/07/1989	2.00	TB-6-2	1.9	3	NT	NT	1
TB-6	08/07/1989	5.00	TB-6-5	2.1	3	NT	NT	<1
TB-6	08/07/1989	7.50	TB-6-7.5	1.1	2	NT	NT	<1
TB-6	08/07/1989	10.00	TB-6-10	<1	(1)	NT	<1	<1
TB-6	08/07/1989	20.00	TB-6-20	<1	(1)	NT	<1	<1
TB-6	08/07/1989	31.00	TB-6-31	1.7	(1)	NT	<1	<1
TB-7	07/28/1989	20.00	TB-7-20	<1	(1)	NT	<1	<1
TB-7	07/28/1989	48.00	TB-7-48	<1	(1)	NT	<1	<1

EPA Method 6000/7000, 9010
() = Below reporting limit.

(x)=Less than Reporting Limit NT=Not analyzed



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

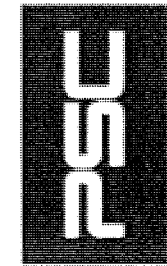
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Cyanide (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Beryllium (mg/kg)	Cadmium (mg/kg)
SOIL IND				26666.66666	33.33333333	93333.33333		
TB-7	07/31/1989	2.00	TB-7-2	25	3	NT	NT	<1
TB-7	07/31/1989	5.00	TB-7-5	<1	1	NT	NT	<1
TB-7	07/31/1989	8.00	TB-7-8	<1	2	NT	NT	<1
TB-7	07/31/1989	10.00	TB-7-10	<1	2	NT	NT	<1
TB-8	07/26/1989	20.00	TB-8-20	1.4	(1)	NT	<1	<1
TB-8	07/26/1989	40.00	TB-8-40	<1	<1	NT	<1	<1
TB-8	07/27/1989	2.00	TB-8-2	1.8	3	NT	<1	<1
TB-8	07/27/1989	5.00	TB-8-5	1.3	<2	NT	<1	<1
TB-8	07/27/1989	10.00	TB-8-10	<1	2	NT	<1	<1
TB-9	08/01/1989	2.00	TB-9-2	<1	2	NT	NT	<1
TB-9	08/01/1989	5.00	TB-9-5	<1	1	NT	NT	<1
TB-9	08/01/1989	8.00	TB-9-8	1.9	2	NT	NT	<1
TB-9	08/01/1989	10.00	TB-9-10	<1	1	NT	NT	<1
TB-9	08/01/1989	20.00	TB-9-20	2.8	1	NT	NT	<1
TB-9	08/01/1989	40.00	TB-9-40	<1	1	NT	NT	<1

EPA Method 6000/7000, 9010
() = Below reporting limit.

(x)=Less than Reporting Limit NT=Not analyzed

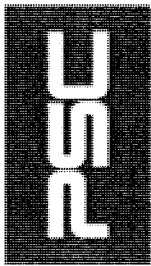


Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)
SOIL IND				49333.33333				26666.66666
105-I	05/27/1992	50.00	CG-105-I-50	8.7	13	1.8	<0.027	9.2
105-S-1	05/14/1992	2.00	CG-105-S-2	13	14	3.4	0.02	5.8
105-S-1	05/14/1992	6.00	CG-105-S-6	12	8.3	1.2	<0.02	5.9
105-S-1	05/14/1992	10.00	CG-105-S-10	8.7	7.7	1.5	<0.02	5.8
105-S-2	05/15/1992	20.00	CG-105-S-20	8.1	6.9	1.4	<0.03	6.0
105-S-2	05/15/1992	30.00	CG-105-S-30	10	8.1	1.7	0.03	7.0
11-I	09/03/1998	4.50	CG-11-I-S4.5	12.9	10.0	53.7	0.048	6.9
11-I	09/03/1998	36.50	CG-11-I-S36.5	7.1	7.5	0.75	<0.018	5.4
11-I	09/06/1998	63.50	CG-11-I-S63.5	6.2	5.8	0.79	<0.020	4.6
12-I	09/04/1998	4.50	CG-12-I-S4.5	58.6	39.6	1100	0.21	4.9
12-I	09/04/1998	7.50	CG-12-I-S7.5	8.3	11.1	58.5	0.056	5.2
12-I	09/04/1998	33.50	CG-12-I-S33.5MS	8.1	20.5	1.3	<0.018	6.1
12-I	09/04/1998	62.00	CG-12-I-S62	8.1	10.4	1.6	0.030	6.6
1-D	11/24/1987	30.00	CG-1/S-3B	5.0	8.0	1.8	0.060	5.0
1-D	11/24/1987	78.00	CG-1/S-8B	12.0	26.0	2.6	U	12.0
1-D	11/24/1987	88.50	CG-1/S-9B	13.0	16.0	3.2	U	15.0
2-D	11/30/1987	18.00	CG-2/S-1B	7.0	230	1.2	U	13.0
2-D	12/01/1987	78.00	CG-2/S-4B	10.0	19.0	2.2	U	9.0
4-D	06/12/1989	50.00	CG-4-50	12	12	<6	<0.2	9.3

EPA Method 6000/7000, 9010
() = Below reporting limit.
The following qualifier(s) exist: CLP Q; U NT=Not analyzed



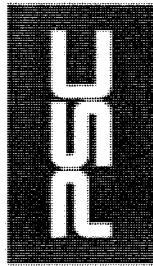
Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)
SOIL IND				49333.33333				26666.66666
4-D	06/14/1989	80.00	CG-4-80	14	24	<6	<0.2	11
4-D	06/14/1989	105.00	CG-4-105	14	10	<6	<0.2	14
5-D	06/23/1989	58.00	CG-5-58	12	15	<6	<0.2	8.3
5-D	06/26/1989	85.00	CG-5-85	13	24	<6	<0.2	9
HAC-01	11/22/1991	2.00	HAC-01S	9.1	8.4	9.4	<0.21	6.2
HAC-01	11/22/1991	7.00	HAC-01D	8.5	10.0	4.7	<0.21	7.2
HAC-05	11/01/1991	2.00	HAC-05S	12	8.4	8.1	<0.2	6.2
HAC-05	11/01/1991	7.00	HAC-05D	13	7.7	2.4	<0.2	7.8
HAC-06	11/06/1991	2.00	HAC-06S	9.9	8.9	3.4	0.77	7.2
HAC-06	11/06/1991	7.00	HAC-06D	16	18	9.6	1.1	10
HAC-08	11/06/1991	2.00	HAC-08S	29	12	120	0.67	9.3
HAC-11	11/26/1991	2.00	HAC-11S	15.7	31.2	51.2	<0.23	8.1
HAC-17	04/30/1993	2.00	HAC-17S	12000	16000	17000	120	8500
TB-1	08/03/1989	2.00	TB-1-2	257	81	1260	2	10
TB-1	08/03/1989	5.00	TB-1-5	10	12	9	<0.2	7
TB-1	08/03/1989	8.00	TB-1-8	18	50	51	<0.2	13
TB-1	08/03/1989	10.00	TB-1-10	88	16	342	<0.2	6
TB-1	08/03/1989	20.00	TB-1-20	8	7	<6	<0.2	6
TB-1	08/03/1989	33.00	TB-1-33	6	7	<6	<0.2	5

NT=Not analyzed

EPA Method 6000/7000, 9010
() = Below reporting limit.

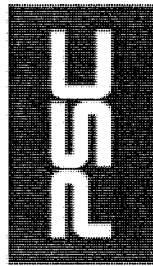


Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)
SOIL IND				49333.33333				26666.66666
TB-10	07/24/1989	20.00	TB-10-20	7	9	<6	<0.2	7
TB-10	07/24/1989	40.00	TB-10-40	9	8	<6	<0.2	7
TB-10	07/25/1989	2.00	TB-10-2	7	10	15	<0.2	6
TB-10	07/25/1989	5.00	TB-10-5	8	6	<6	<0.2	6
TB-10	07/25/1989	9.50	TB-10-9.5	8	6	<6	<0.2	8
TB-11	07/17/1989	20.00	TB-11-20	9.2	13	<6	<0.2	7
TB-11	07/18/1989	2.00	TB-11-2	13	11	<6	<0.2	9
TB-11	07/18/1989	5.00	TB-11-5	64	12	6.8	<0.2	6
TB-11	07/18/1989	7.00	TB-11-7	9.4	11	<6	<0.2	7
TB-11	07/18/1989	10.00	TB-11-10	18	8.8	<6	<0.2	5.2
TB-12	08/02/1989	2.00	TB-12-2	8	8	<6	<0.2	8
TB-12	08/02/1989	5.00	TB-12-5	8	10	<6	<0.2	6
TB-12	08/02/1989	7.00	TB-12-7	8	6	<6	<0.2	6
TB-12	08/02/1989	10.00	TB-12-10	6	7	<6	<0.2	6
TB-12	08/02/1989	20.00	TB-12-20	8	9	<6	<0.2	6
TB-13	07/18/1989	2.00	TB-13-2	7.6	9.2	<6	<0.2	6.4
TB-13	07/18/1989	5.00	TB-13-5	9.2	12	<6	<0.2	7.6
TB-13	07/18/1989	7.00	TB-13-7	11	12	<6	<0.2	7.8
TB-13	07/18/1989	10.00	TB-13-10	12	9.2	<6	<0.2	7.6

EPA Method 6000/7000, 9010
() = Below reporting limit.
NT=Not analyzed



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)	
SOIL IND				49333.33333					26666.66666
TB-13	07/19/1989	20.00	TB-13-20	19	9.6	<6	<0.2	8	
TB-14	07/20/1989	20.00	TB-14-20	8.3	9.9	<6	<0.2	6.5	
TB-14	07/20/1989	36.00	TB-14-36	9	9.6	<6	<0.2	7.2	
TB-14	07/21/1989	2.00	TB-14-2	50	27	699	<0.2	13	
TB-14	07/21/1989	5.00	TB-14-5	12	11	<6	<0.2	7	
TB-14	07/21/1989	10.00	TB-14-10	10	9	<6	<0.2	5	
TB-14	07/21/1989	7.00	TB-14-7	13	11	<6	<0.2	9	
TB-2	08/08/1989	2.00	TB-2-2	48	14	261	<0.2	10	
TB-2	08/08/1989	5.00	TB-2-5	18	13	66	<0.2	7	
TB-2	08/08/1989	7.50	TB-2-7.5	30	16	156	<0.2	9	
TB-2	08/08/1989	10.00	TB-2-10	11	9	17	<0.2	9	
TB-2	08/08/1989	20.00	TB-2-20	8	8	<6	<0.2	7	
TB-2	08/08/1989	31.00	TB-2-31	7	7	<6	<0.2	5	
TB-3	07/07/1989	35.00	TB-3-35	13	11	<6	<0.2	6.4	
TB-3	07/12/1989	2.00	TB-3-2	25	10	27	<0.2	8.5	
TB-3	07/12/1989	5.00	TB-3-5	35	9.2	8.2	<0.2	8	
TB-3	07/12/1989	7.00	TB-3-7	47	8.8	7.2	<0.2	7.8	
TB-3	07/12/1989	10.00	TB-3-10	13	8.8	<6	<0.2	5.6	
TB-4	07/13/1989	20.00	TB-4-20	9.2	9.2	<6	<0.2	6.4	

EPA Method 6000/7000, 9010
() = Below reporting limit.

NT=Not analyzed



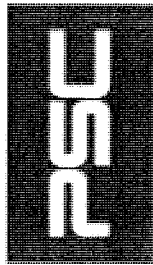
Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)
SOIL IND				49333.33333				26666.66666
TB-4	07/13/1989	32.00	TB-4-32	12	17	<6	<0.2	10
TB-4	07/14/1989	2.00	TB-4-2	17	12	1900	<0.2	7
TB-4	07/14/1989	5.00	TB-4-5	10	11	<6	<0.2	8.2
TB-4	07/14/1989	7.50	TB-4-7.5	8.8	9.2	<6	<0.2	7.8
TB-4	07/14/1989	10.00	TB-4-10	7.8	9	<6	<0.2	6.2
TB-5	07/05/1989	20.00	TB-5-20	8.3	10	<6	<0.2	5.7
TB-5	07/05/1989	43.00	TB-5-43	7.9	5.8	<6	<0.2	4.4
TB-5	07/05/1989	5.00	TB-5-5	8.5	7.9	<6	<0.2	4.1
TB-5	07/05/1989	2.00	TB-5-2	9.2	11	<6	<0.2	(3.3)
TB-5	07/05/1989	7.50	TB-5-7.5	9	7.8	55	<0.2	4.1
TB-5	07/05/1989	10.00	TB-5-10	11	9.7	<6	<0.2	7
TB-6	08/07/1989	2.00	TB-6-2	35	24	51	<0.2	9
TB-6	08/07/1989	5.00	TB-6-5	24	18	50	<0.2	8
TB-6	08/07/1989	7.50	TB-6-7.5	14	9	<6	<0.2	7
TB-6	08/07/1989	10.00	TB-6-10	10	7	<6	<0.2	5
TB-6	08/07/1989	20.00	TB-6-20	8	6	<6	<0.2	5
TB-6	08/07/1989	31.00	TB-6-31	9	8	<6	<0.2	5
TB-7	07/28/1989	20.00	TB-7-20	8	6	<6	<0.2	7
TB-7	07/28/1989	48.00	TB-7-48	9	6	<6	<0.2	8

(x)=Less than Reporting Limit NT=Not analyzed

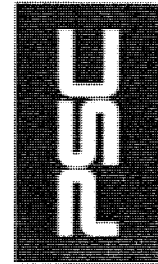
EPA Method 6000/7000, 9010
() = Below reporting limit.



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)	
SOIL IND				49333.33333					26666.66666
TB-7	07/31/1989	2.00	TB-7-2	61	12	329	0.5	9	
TB-7	07/31/1989	5.00	TB-7-5	32	7	<6	<0.2	4	
TB-7	07/31/1989	8.00	TB-7-8	39	8	<6	<0.2	6	
TB-7	07/31/1989	10.00	TB-7-10	10	9	<6	<0.2	7	
TB-8	07/26/1989	20.00	TB-8-20	10	6	<6	<0.2	6	
TB-8	07/26/1989	40.00	TB-8-40	10	4	<6	<0.2	8	
TB-8	07/27/1989	2.00	TB-8-2	10	10	16	<0.2	9	
TB-8	07/27/1989	5.00	TB-8-5	6	6	<6	<0.2	5	
TB-8	07/27/1989	10.00	TB-8-10	9	6	<6	<0.2	6	
TB-9	08/01/1989	2.00	TB-9-2	62	64	455	2.4	4	
TB-9	08/01/1989	5.00	TB-9-5	8	9	14	<0.2	5	
TB-9	08/01/1989	8.00	TB-9-8	19	18	41	<0.2	6	
TB-9	08/01/1989	10.00	TB-9-10	8	9	<6	<0.2	5	
TB-9	08/01/1989	20.00	TB-9-20	7	8	<6	<0.2	5	
TB-9	08/01/1989	40.00	TB-9-40	7	9	<6	<0.2	4	



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

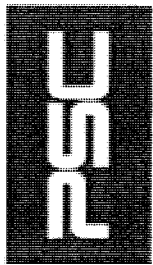
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Zinc (mg/kg)
SOIL IND 400000				
105-I	05/27/1992	50.00	CG-105-I-50	20
105-S-1	05/14/1992	2.00	CG-105-S-2	19
105-S-1	05/14/1992	6.00	CG-105-S-6	19
105-S-1	05/14/1992	10.00	CG-105-S-10	21
105-S-2	05/15/1992	20.00	CG-105-S-20	18
105-S-2	05/15/1992	30.00	CG-105-S-30	19
11-I	09/03/1998	4.50	CG-11-I-S4.5	66.1
11-I	09/03/1998	36.50	CG-11-I-S36.5	15.7
11-I	09/06/1998	63.50	CG-11-I-S63.5	30.9
12-I	09/04/1998	4.50	CG-12-I-S4.5	221
12-I	09/04/1998	7.50	CG-12-I-S7.5	46.2
12-I	09/04/1998	33.50	CG-12-I-S33.5MS	15.8
12-I	09/04/1998	62.00	CG-12-I-S62	17.2
1-D	11/24/1987	30.00	CG-1/S-3B	12.0
1-D	11/24/1987	78.00	CG-1/S-8B	31.0
1-D	11/24/1987	88.50	CG-1/S-9B	30.0
2-D	11/30/1987	18.00	CG-2/S-1B	25.0
2-D	12/01/1987	78.00	CG-2/S-4B	27.0
4-D	06/12/1989	50.00	CG-4-50	19

NT=Not analyzed

EPA Method 6000/7000, 9010
() = Below reporting limit.

Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility



PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

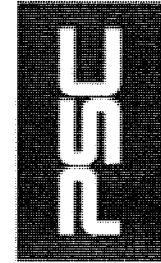
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Zinc (mg/kg)
SOIL IND				
4-D	06/14/1989	80.00	CG-4-80	25
4-D	06/14/1989	105.00	CG-4-105	24
5-D	06/23/1989	58.00	CG-5-58	18
5-D	06/26/1989	85.00	CG-5-85	28
HAC-01	11/22/1991	2.00	HAC-01S	33.3
HAC-01	11/22/1991	7.00	HAC-01D	19.8
HAC-05	11/01/1991	2.00	HAC-05S	21
HAC-05	11/01/1991	7.00	HAC-05D	19
HAC-06	11/06/1991	2.00	HAC-06S	27
HAC-06	11/06/1991	7.00	HAC-06D	40
HAC-08	11/06/1991	2.00	HAC-08S	53
HAC-11	11/26/1991	2.00	HAC-11S	36.3
HAC-17	04/30/1993	2.00	HAC-17S	59600
TB-1	08/03/1989	2.00	TB-1-2	222
TB-1	08/03/1989	5.00	TB-1-5	26
TB-1	08/03/1989	8.00	TB-1-8	29
TB-1	08/03/1989	10.00	TB-1-10	28
TB-1	08/03/1989	20.00	TB-1-20	17
TB-1	08/03/1989	33.00	TB-1-33	17

EPA Method 6000/7000, 9010

() = Below reporting limit.

NT=Not analyzed



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

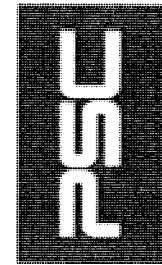
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Zinc (mg/kg)
SOIL IND				
TB-10	07/24/1989	20.00	TB-10-20	18
TB-10	07/24/1989	40.00	TB-10-40	19
TB-10	07/25/1989	2.00	TB-10-2	34
TB-10	07/25/1989	5.00	TB-10-5	15
TB-10	07/25/1989	9.50	TB-10-9.5	20
TB-11	07/17/1989	20.00	TB-11-20	16
TB-11	07/18/1989	2.00	TB-11-2	19
TB-11	07/18/1989	5.00	TB-11-5	70
TB-11	07/18/1989	7.00	TB-11-7	18
TB-11	07/18/1989	10.00	TB-11-10	26
TB-12	08/02/1989	2.00	TB-12-2	18
TB-12	08/02/1989	5.00	TB-12-5	26
TB-12	08/02/1989	7.00	TB-12-7	18
TB-12	08/02/1989	10.00	TB-12-10	18
TB-12	08/02/1989	20.00	TB-12-20	18
TB-13	07/18/1989	2.00	TB-13-2	15
TB-13	07/18/1989	5.00	TB-13-5	19
TB-13	07/18/1989	7.00	TB-13-7	21
TB-13	07/18/1989	10.00	TB-13-10	19

EPA Method 6000/7000, 9010
() = Below reporting limit.

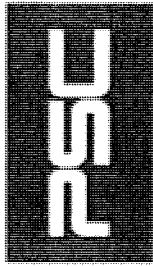
NT=Not analyzed



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Zinc (mg/kg)
SOIL IND				
				400000
TB-13	07/19/1989	20.00	TB-13-20	15
TB-14	07/20/1989	20.00	TB-14-20	15
TB-14	07/20/1989	36.00	TB-14-36	16
TB-14	07/21/1989	2.00	TB-14-2	156
TB-14	07/21/1989	5.00	TB-14-5	22
TB-14	07/21/1989	10.00	TB-14-10	21
TB-14	07/21/1989	7.00	TB-14-7	25
TB-2	08/08/1989	2.00	TB-2-2	91
TB-2	08/08/1989	5.00	TB-2-5	99
TB-2	08/08/1989	7.50	TB-2-7.5	78
TB-2	08/08/1989	10.00	TB-2-10	27
TB-2	08/08/1989	20.00	TB-2-20	16
TB-2	08/08/1989	31.00	TB-2-31	16
TB-3	07/07/1989	35.00	TB-3-35	22
TB-3	07/12/1989	2.00	TB-3-2	204
TB-3	07/12/1989	5.00	TB-3-5	29
TB-3	07/12/1989	7.00	TB-3-7	19
TB-3	07/12/1989	10.00	TB-3-10	19
TB-4	07/13/1989	20.00	TB-4-20	17
EPA Method 6000/7000, 9010				
() = Below reporting limit.				
				NT=Not analyzed



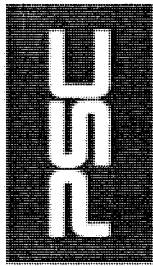
Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Zinc (mg/kg)
SOIL IND				
				400000
TB-4	07/13/1989	32.00	TB-4-32	22
TB-4	07/14/1989	2.00	TB-4-2	116
TB-4	07/14/1989	5.00	TB-4-5	17
TB-4	07/14/1989	7.50	TB-4-7.5	18
TB-4	07/14/1989	10.00	TB-4-10	21
TB-5	07/05/1989	20.00	TB-5-20	20
TB-5	07/05/1989	43.00	TB-5-43	15
TB-5	07/05/1989	5.00	TB-5-5	15
TB-5	07/05/1989	2.00	TB-5-2	19
TB-5	07/05/1989	7.50	TB-5-7.5	16
TB-5	07/05/1989	10.00	TB-5-10	20
TB-6	08/07/1989	2.00	TB-6-2	73
TB-6	08/07/1989	5.00	TB-6-5	87
TB-6	08/07/1989	7.50	TB-6-7.5	22
TB-6	08/07/1989	10.00	TB-6-10	20
TB-6	08/07/1989	20.00	TB-6-20	17
TB-6	08/07/1989	31.00	TB-6-31	16
TB-7	07/28/1989	20.00	TB-7-20	19
TB-7	07/28/1989	48.00	TB-7-48	18

EPA Method 6000/7000, 9010
() = Below reporting limit.

NT=Not analyzed



Total Inorganics Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

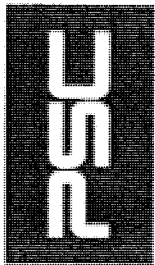
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Zinc (mg/kg)
SOIL IND 400000				
TB-7	07/31/1989	2.00	TB-7-2	226
TB-7	07/31/1989	5.00	TB-7-5	44
TB-7	07/31/1989	8.00	TB-7-8	23
TB-7	07/31/1989	10.00	TB-7-10	20
TB-8	07/26/1989	20.00	TB-8-20	18
TB-8	07/26/1989	40.00	TB-8-40	18
TB-8	07/27/1989	2.00	TB-8-2	33
TB-8	07/27/1989	5.00	TB-8-5	14
TB-8	07/27/1989	10.00	TB-8-10	20
TB-9	08/01/1989	2.00	TB-9-2	128
TB-9	08/01/1989	5.00	TB-9-5	32
TB-9	08/01/1989	8.00	TB-9-8	30
TB-9	08/01/1989	10.00	TB-9-10	20
TB-9	08/01/1989	20.00	TB-9-20	17
TB-9	08/01/1989	40.00	TB-9-40	17

EPA Method 6000/7000, 9010
() = Below reporting limit.

NT=Not analyzed



TCLP Metals Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

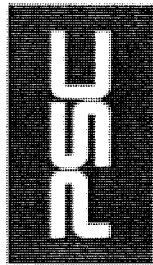
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	TCLP Barium (mg/l)	TCLP Cadmium (mg/l)	TCLP Chromium (mg/l)	TCLP Copper (mg/l)	TCLP Lead (mg/l)
SOIL IND								
105-I	05/27/1992	50.00	CG-105-I-50	<0.20	<0.005	<0.01	<0.025	<0.05
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.20	<0.005	<0.01	<0.025	<0.05
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.20	<0.005	<0.01	<0.025	<0.05
105-S-1	05/14/1992	10.00	CG-105-S-10	<0.20	<0.005	<0.01	<0.025	<0.05
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.20	<0.005	<0.01	<0.025	<0.05
105-S-2	05/15/1992	30.00	CG-105-S-30	<0.20	<0.005	<0.01	<0.025	<0.05
HA-137	08/27/1992	2.00	HA-137-S	0.85	0.26	0.015	<0.025	0.070
HA-137	08/27/1992	7.00	HA-137-D	0.49	0.080	<0.01	0.12	0.085
HA-139	08/28/1992	2.00	HA-139-S	<0.20	<0.005	<0.01	<0.025	<0.05
HA-139	08/28/1992	7.00	HA-139-D	<0.20	<0.005	<0.01	<0.025	<0.05
HA-140	08/28/1992	2.00	HA-140-S	0.55	<0.005	<0.01	<0.025	0.13
HA-140	08/28/1992	7.00	HA-140-D	0.21	<0.005	<0.01	<0.025	<0.05
HA-151	04/30/1993	2.00	HA-151-S	(0.12)	(0.013)	(0.03)	NT	(0.18)
HA-151	04/30/1993	7.00	HA-151-D	(0.039)	<1.0	(0.07)	NT	<5.0
HAC-01	11/22/1991	2.00	HAC-01S	0.027	<0.002	<0.005	<0.025	<0.03
HAC-01	11/22/1991	7.00	HAC-01D	0.011	<0.002	<0.005	<0.025	<0.03
HAC-02	11/20/1991	2.00	HAC-02S	0.31	<0.005	0.020	<0.025	<0.050
HAC-02	11/20/1991	7.00	HAC-02D	<0.20	<0.005	<0.010	<0.025	<0.050
HAC-03	11/26/1991	2.00	HAC-03S	<0.20	<0.005	<0.010	<0.025	<0.050

EPA Method 1310, 6000
() = Below reporting limit.

(x) = Less than Reporting Limit NT = Not analyzed



TCLP Metals Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

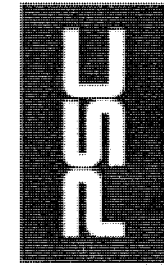
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	TCLP Barium (mg/l)	TCLP Cadmium (mg/l)	TCLP Chromium (mg/l)	TCLP Copper (mg/l)	TCLP Lead (mg/l)
SOIL IND								
HAC-03	11/26/1991	7.00	HAC-03D	<0.20	<0.005	<0.010	<0.025	<0.050
HAC-04	11/22/1991	2.00	HAC-04S	0.29	<0.005	<0.010	<0.025	0.15
HAC-04	11/22/1991	7.00	HAC-04D	<0.20	<0.005	<0.010	<0.025	<0.050
HAC-05	11/01/1991	2.00	HAC-05S	0.39	<0.005	<0.010	<0.010	<0.050
HAC-05	11/01/1991	7.00	HAC-05D	0.34	<0.005	<0.010	<0.010	<0.050
HAC-06	11/06/1991	2.00	HAC-06S	0.013	<0.002	<0.005	<0.020	<0.03
HAC-06	11/06/1991	7.00	HAC-06D	<0.20	<0.005	<0.01	<0.02	<0.050
HAC-07	11/24/1991	2.00	HAC-07S	0.44	<0.005	<0.010	<0.025	0.06
HAC-07	11/24/1991	7.00	HAC-07D	<0.20	<0.005	<0.010	<0.025	<0.050
HAC-08	11/06/1991	7.00	HAC-08D	<0.20	<0.005	<0.010	<0.020	<0.050
HAC-08	11/06/1991	2.00	HAC-08S	1.4	<0.002	<0.005	<0.020	1.2
HAC-11	11/26/1991	2.00	HAC-11S	0.008	0.019	<0.005	0.028	0.068
HAC-11	11/26/1991	7.00	HAC-11D	<0.20	0.018	<0.010	<0.025	<0.050

EPA Method 1310, 6000
() = Below reporting limit.

NT=Not analyzed



TCLP Metals Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

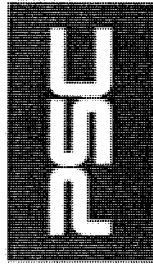
PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	TCLP Mercury (mg/l)	TCLP Nickel (mg/l)	TCLP Zinc (mg/l)
SOIL IND						
105-I	05/27/1992	50.00	CG-105-I-50	<0.005	<0.04	0.098
105-S-1	05/14/1992	2.00	CG-105-S-2	<0.005	<0.04	0.10
105-S-1	05/14/1992	6.00	CG-105-S-6	<0.2	<0.04	0.12
105-S-1	05/14/1992	10.00	CG-105-S-10	<0.2	<0.04	0.099
105-S-2	05/15/1992	20.00	CG-105-S-20	<0.2	<0.04	0.16
105-S-2	05/15/1992	30.00	CG-105-S-30	<0.2	<0.04	0.13
HA-137	08/27/1992	2.00	HA-137-S	<0.005	1.6	0.92
HA-137	08/27/1992	7.00	HA-137-D	<0.005	1.1	1.4
HA-139	08/28/1992	2.00	HA-139-S	<0.005	<0.04	0.22
HA-139	08/28/1992	7.00	HA-139-D	<0.005	<0.04	0.12
HA-140	08/28/1992	2.00	HA-140-S	<0.005	<0.04	1.6
HA-140	08/28/1992	7.00	HA-140-D	<0.005	<0.04	0.25
HA-151	04/30/1993	2.00	HA-151-S	<0.2	NT	NT
HA-151	04/30/1993	7.00	HA-151-D	(0.019)	NT	NT
HAC-01	11/22/1991	2.00	HAC-01S	<0.0001	<0.040	0.23
HAC-01	11/22/1991	7.00	HAC-01D	<0.0001	<0.040	0.10
HAC-02	11/20/1991	2.00	HAC-02S	<0.001	<0.040	2.0
HAC-02	11/20/1991	7.00	HAC-02D	<0.001	<0.040	0.09
HAC-03	11/26/1991	2.00	HAC-03S	<0.001	<0.040	0.088

(X)=Less than Reporting Limit NT=Not analyzed

EPA Method 1310, 6000
() = Below reporting limit.



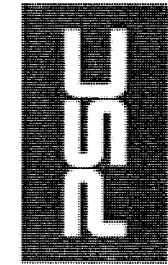
TCLP Metals Detected in Soil
On-site Sample Locations
PSC Georgetown Facility

PERIOD: From 11/24/1987 thru 11/07/2000 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	TCLP Mercury (mg/l)	TCLP Nickel (mg/l)	TCLP Zinc (mg/l)
SOIL IND						
HAC-03	11/26/1991	7.00	HAC-03D	<0.001	0.061	0.074
HAC-04	11/22/1991	2.00	HAC-04S	<0.001	<0.040	0.16
HAC-04	11/22/1991	7.00	HAC-04D	<0.001	<0.040	0.080
HAC-05	11/01/1991	2.00	HAC-05S	<0.001	<0.020	0.35
HAC-05	11/01/1991	7.00	HAC-05D	<0.001	<0.020	0.24
HAC-06	11/06/1991	2.00	HAC-06S	<0.0001	<0.020	0.12
HAC-06	11/06/1991	7.00	HAC-06D	<0.001	0.030	0.29
HAC-07	11/24/1991	2.00	HAC-07S	<0.001	<0.040	2.2
HAC-07	11/24/1991	7.00	HAC-07D	<0.001	<0.040	0.35
HAC-08	11/06/1991	7.00	HAC-08D	<0.001	<0.020	0.12
HAC-08	11/06/1991	2.00	HAC-08S	<0.0001	<0.039	1.1
HAC-11	11/26/1991	2.00	HAC-11S	<0.0001	0.070	0.30
HAC-11	11/26/1991	7.00	HAC-11D	<0.001	<0.040	0.13

EPA Method 1310, 6000
() = Below reporting limit.

NT=Not analyzed



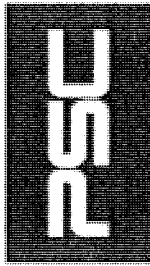
Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	SOIL RES				
				1,1,1-Tri- chloroethane (mg/kg)	1,1,2-Trichloro- trifluoroethane (mg/kg)	1,1-Dichloro- ethane (mg/kg)	1,2-Dichloro- ethane (mg/kg)	2-Butanone (mg/kg)
				22400	2400000	8000	10.99	
101-I	05/27/1992	50.00	CG-101-I-50	<0.0043	<0.011	<0.0043	<0.0043	<0.022
101-S-1	05/05/1992	6.00	CG-101-S-6	<0.0013U	<0.0025U	<0.0013U	<0.0013U	<0.0063U
101-S-1	05/06/1992	10.00	CG-101-S-10	<0.0012U	<0.0025U	<0.0012U	<0.0012U	<0.0062U
101-S-1	05/06/1992	20.00	CG-101-S-20	<0.0013U	<0.0026U	<0.0013U	<0.0013U	<0.0064U
101-S-1	05/06/1992	30.00	CG-101-S-30	<0.0012U	<0.0024U	<0.0012U	<0.0012U	<0.0060U
102-S-1	05/20/1992	6.00	CG-102-S-6	<0.0051	<0.013	<0.0051	<0.0051	<0.026
102-S-1	05/20/1992	10.00	CG-102-S-10	<0.0047	<0.012	<0.0047	<0.0047	<0.023
102-S-2	05/22/1992	20.00	CG-102-S-20	<0.0041	<0.010	<0.0041	<0.0041	<0.020
102-S-2	05/22/1992	30.00	CG-102-S-30	<0.0044	<0.011	<0.0044	<0.0044	<0.022
103-S-1	05/08/1992	2.00	CG-103-S-2	0.012	<0.0025U	0.0023	<0.0012U	<0.0062U
103-S-1	05/08/1992	10.00	CG-103-S-10	0.012	0.0025M	0.0053	<0.0012U	<0.0061U
103-S-2	05/11/1992	20.00	CG-103-S-20	<0.0011U	<0.0022U	0.0038	<0.0011U	<0.0054U
103-S-2	05/11/1992	30.00	CG-103-S-30	<0.0013U	<0.0026U	0.0060	0.0020M	0.011
104-S-1	05/12/1992	10.00	CG-104-S-10	<0.0012U	<0.0023U	0.0018	<0.0012U	<0.0057U
104-S-2	05/13/1992	20.00	CG-104-S-20	<0.0012U	<0.0024U	<0.0012U	<0.0012U	<0.0060U
104-S-2	05/13/1992	30.00	CG-104-S-30	<0.0012U	<0.0025U	<0.0012U	<0.0012U	<0.0062U
111-I	07/02/1992	10.00	CG-111-I-10	<0.0083	<0.021	<0.0083	<0.012	<0.042
111-I	07/02/1992	20.00	CG-111-I-20	<0.088	<0.22	<0.088	<0.13	<0.88
111-I	07/02/1992	30.00	CG-111-I-30	<0.0078	<0.020	<0.0078	<0.012	<0.078

The following qualifier(s) exist: CLP Q, U, M NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



Volatle Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	SOIL RES				
				1,1,1-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethane (mg/kg)	2-Butanone (mg/kg)
				22400	2400000	8000	10.99	
D1	10/09/2000	40.50	D1-40.5-1000	<0.100U	<1.00U	<0.100U	<0.100U	<1.00U
D1	10/09/2000	42.50	D1-42.5-1000	<0.100U	<1.00U	<0.100U	<0.100U	<1.00U
D6	10/10/2000	40.00	D6-38-40-1000	<0.100U	<1.00U	<0.100U	<0.100U	<1.00U
SA-D8	10/12/2000	49.50	SA-D8-49.5-1000	<0.100U	<1.00U	<0.100U	<0.100U	<1.00U
SA-D8	10/13/2000	53.50	SA-D8-53.5-1000	<0.100U	<1.00U	<0.100U	<0.100U	<1.00U
SS-1	10/05/1999	2.00	SS-1-2	<0.25	NT	<0.25	<0.25	<2.5
SS-1	10/05/1999	4.00	SS-1-4	<0.25	NT	<0.25	<0.25	<2.5
SS-2	10/05/1999	2.00	SS-2-2	<0.25	NT	<0.25	<0.25	<2.5
SS-2	10/05/1999	4.00	SS-2-4	<0.25	NT	<0.25	<0.25	<2.5
SS-3	10/05/1999	2.00	SS-3-2-MS/MSD	<0.25	NT	<0.25	<0.25	<2.5
SS-3	10/05/1999	4.00	SS-3-4	<0.25	NT	<0.25	<0.25	<2.5
SS-4	10/05/1999	2.00	SS-4-2	<0.25	NT	<0.25	<0.25	<2.5
SS-4	10/05/1999	4.00	SS-4-4	<0.25	NT	<0.25	<0.25	<2.5
SS-5	10/05/1999	2.00	SS-5-2	<0.25	NT	<0.25	<0.25	<2.5
SS-5	10/05/1999	4.00	SS-5-4	<0.25	NT	<0.25	<0.25	<2.5
SS-6	10/05/1999	4.00	SS-6-4	<0.25	NT	<0.25	<0.25	<2.5
SS-6	10/05/1999	2.00	SS-6-2	<0.25	NT	<0.25	<0.25	<2.5
SS-7	10/05/1999	2.00	SS-7-2	<0.25	NT	<0.25	<0.25	<2.5
SS-7	10/05/1999	4.00	SS-7-4	<0.25	NT	<0.25	<0.25	<2.5

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



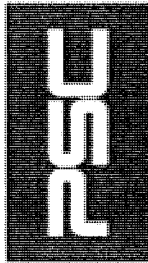
Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	1,1,1-Tri-chloroethane (mg/kg)	1,1,2-Trichloro trifluoroethane (mg/kg)	1,1-Dichloro-ethane (mg/kg)	1,2-Dichloro-ethane (mg/kg)	2-Butanone (mg/kg)
SOIL RES				22400	2400000	8000	10.99	
SS-8	10/05/1999	2.00	SS-8-2	<0.25	NT	<0.25	<0.25	<2.5
SS-6	10/05/1999	4.00	SS-8-4	<0.25	NT	<0.25	<0.25	<2.5

NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

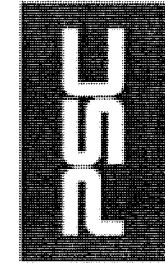
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	SOIL RES		Benzene (mg/kg)	Carbon disulfide (mg/kg)	Chlorobenzene (mg/kg)
				3200	8000			
				3200	8000	18.18		
101-I	05/27/1992	50.00	CG-101-I-50	<0.022	0.10	<0.0043	<0.0043	<0.022
101-S-1	05/05/1992	6.00	CG-101-S-6	<0.0063U	<0.0063U	<0.0013U	<0.0013U	<0.0013U
101-S-1	05/06/1992	10.00	CG-101-S-10	<0.0062U	<0.0062U	<0.0012U	<0.0012U	<0.0012U
101-S-1	05/06/1992	20.00	CG-101-S-20	<0.0064U	0.016	<0.0013U	0.0016	<0.0013U
101-S-1	05/06/1992	30.00	CG-101-S-30	<0.0060U	0.018	<0.0012U	<0.0012U	<0.0012U
102-S-1	05/20/1992	6.00	CG-102-S-6	<0.026	<0.077	<0.0051	<0.0051	<0.026
102-S-1	05/20/1992	10.00	CG-102-S-10	<0.023	<0.070	<0.0047	<0.0047	<0.023
102-S-2	05/22/1992	20.00	CG-102-S-20	<0.020	<0.062	<0.0041	<0.0041	<0.020
102-S-2	05/22/1992	30.00	CG-102-S-30	<0.022	<0.066	<0.0044	<0.0044	<0.022
103-S-1	05/08/1992	2.00	CG-103-S-2	<0.0062U	<0.0062U	<0.0012U	<0.0012U	<0.0012U
103-S-1	05/08/1992	10.00	CG-103-S-10	<0.0061U	<0.0061U	<0.0012U	<0.0012U	<0.0012U
103-S-2	05/11/1992	20.00	CG-103-S-20	<0.0054U	0.0066B	0.0016	<0.0011U	<0.0011U
103-S-2	05/11/1992	30.00	CG-103-S-30	<0.0065U	0.053B	0.0088	0.0021	<0.0013U
104-S-1	05/12/1992	10.00	CG-104-S-10	<0.0057U	0.010B	<0.0012U	<0.0012U	<0.0012U
104-S-2	05/13/1992	20.00	CG-104-S-20	0.0017J	<0.0060U	<0.0012U	<0.0012U	<0.0012U
104-S-2	05/13/1992	30.00	CG-104-S-30	<0.0062U	0.067	<0.0012U	<0.0012U	<0.0012U
111-I	07/02/1992	10.00	CG-111-I-10	<0.042	<0.084	<0.0083	<0.012	0.22
111-I	07/02/1992	20.00	CG-111-I-20	<0.44	<0.88	<0.088	<0.088	<0.44
111-I	07/02/1992	30.00	CG-111-I-30	<0.039	0.10	<0.0078	<0.0078	<0.039

The following qualifier(s) exist: CLP Q: U, B, J NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



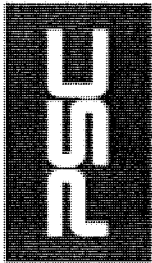
Volatle Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	SOIL RES				
				2-Hexanone (mg/kg)	Acetone (mg/kg)	Benzene (mg/kg)	Carbon disulfide (mg/kg)	Chlorobenzene (mg/kg)
				3200	8000	18.18		
D1	10/09/2000	40.50	D1-40.5-1000	<1.00U	<1.00U	<0.100U	<0.100U	<0.100U
D1	10/09/2000	42.50	D1-42.5-1000	<1.00U	<1.00U	<0.100U	<0.100U	<0.100U
D6	10/10/2000	40.00	D6-38-40-1000	<1.00U	<1.00U	<0.100U	<0.100U	<0.100U
SA-D8	10/12/2000	49.50	SA-D8-49.5-1000	<1.00U	<1.00U	<0.100U	<0.100U	<0.100U
SA-D8	10/13/2000	53.50	SA-D8-53.5-1000	<1.00U	<1.00U	<0.100U	<0.100U	<0.100U
SS-1	10/05/1999	2.00	SS-1-2	<2.5	<2.5	<0.25	NT	<0.25
SS-1	10/05/1999	4.00	SS-1-4	<2.5	<2.5	<0.25	NT	<0.25
SS-2	10/05/1999	2.00	SS-2-2	<2.5	<2.5	<0.25	NT	<0.25
SS-2	10/05/1999	4.00	SS-2-4	<2.5	<2.5	<0.25	NT	<0.25
SS-3	10/05/1999	2.00	SS-3-2-MS/MSD	<2.5	<2.5	<0.25	NT	<0.25
SS-3	10/05/1999	4.00	SS-3-4	<2.5	<2.5	<0.25	NT	<0.25
SS-4	10/05/1999	2.00	SS-4-2	<2.5	<2.5	<0.25	NT	<0.25
SS-4	10/05/1999	4.00	SS-4-4	<2.5	<2.5	<0.25	NT	<0.25
SS-5	10/05/1999	2.00	SS-5-2	<2.5	<2.5	<0.25	NT	<0.25
SS-5	10/05/1999	4.00	SS-5-4	<2.5	<2.5	<0.25	NT	<0.25
SS-6	10/05/1999	4.00	SS-6-4	<2.5	<2.5	<0.25	NT	<0.25
SS-6	10/05/1999	2.00	SS-6-2	<2.5	<2.5	<0.25	NT	<0.25
SS-7	10/05/1999	2.00	SS-7-2	<2.5	<2.5	<0.25	NT	<0.25
SS-7	10/05/1999	4.00	SS-7-4	<2.5	<2.5	<0.25	NT	<0.25

The following qualifier(s) exist: CLP Q. U NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

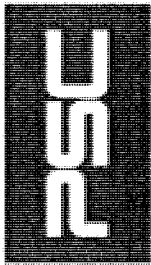
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	2-Hexanone (mg/kg)	Acetone (mg/kg)	Benzene (mg/kg)	Carbon disulfide (mg/kg)	Chlorobenzene (mg/kg)
SOIL RES				3200	8000	18.18		
SS-8	10/05/1999	2.00	SS-8-2	<2.5	<2.5	<0.25	NT	<0.25
SS-8	10/05/1999	4.00	SS-8-4	<2.5	<2.5	<0.25	NT	<0.25

EPA Method 8240, 8260
() = Below reporting limit.

NT=Not analyzed



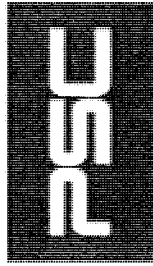
Volatle Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chloroethane (mg/kg)		Chloroform (mg/kg)	cis-1,2-Dichloro ethylene (mg/kg)		Ethylbenzene (mg/kg)	m,p-Xylenes (mg/kg)
				344.83	800		800	16000		
101-I	05/27/1992	50.00	CG-101-I-50	<0.011	<0.0043	<0.0043	<0.0043	<0.022	<0.044	
101-S-1	05/05/1992	6.00	CG-101-S-6	<0.0025U	0.0046	<0.0013U	<0.0013U	<0.0013U	<0.0025U	
101-S-1	05/06/1992	10.00	CG-101-S-10	<0.0025U	0.0042	<0.0012U	<0.0012U	<0.0012U	<0.0025U	
101-S-1	05/06/1992	20.00	CG-101-S-20	<0.0026U	0.0023	<0.0013U	<0.0013U	<0.0013U	<0.0026U	
101-S-1	05/06/1992	30.00	CG-101-S-30	<0.0024U	0.0021	<0.0012U	<0.0012U	<0.0012U	<0.0024U	
102-S-1	05/20/1992	6.00	CG-102-S-6	<0.013	<0.0051	<0.0051	<0.0051	<0.026	<0.051	
102-S-1	05/20/1992	10.00	CG-102-S-10	<0.012	<0.0047	<0.0047	<0.0047	<0.023	<0.047	
102-S-2	05/22/1992	20.00	CG-102-S-20	<0.010	0.0042	<0.0041	<0.0041	<0.020	<0.041	
102-S-2	05/22/1992	30.00	CG-102-S-30	<0.011	<0.0044	<0.0044	<0.0044	<0.022	<0.044	
103-S-1	05/08/1992	2.00	CG-103-S-2	<0.0025U	<0.0012U	0.0019	<0.0012U	<0.0012U	<0.0025U	
103-S-1	05/08/1992	10.00	CG-103-S-10	<0.0025U	<0.0012U	0.028	<0.0012U	<0.0012U	<0.0025U	
103-S-2	05/11/1992	20.00	CG-103S-20	<0.0022U	<0.0011U	0.058	<0.0011U	<0.0011U	<0.0022U	
103-S-2	05/11/1992	30.00	CG-103-S-30	<0.0026U	<0.0013U	0.048	<0.0013U	<0.0013U	<0.0026U	
104-S-1	05/12/1992	10.00	CG-104-S-10	0.0046	<0.0012U	<0.0012U	<0.0012U	0.0012	0.0036	
104-S-2	05/13/1992	20.00	CG-104-S-20	<0.0024U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	0.0044	
104-S-2	05/13/1992	30.00	CG-104-S-30	<0.0025U	<0.0012U	<0.0012U	<0.0012U	<0.0012U	0.0072	
111-I	07/02/1992	10.00	CG-111-I-10	<0.021	<0.0083	<0.0083	<0.0083	<0.042	0.11	
111-I	07/02/1992	20.00	CG-111-I-20	<0.22	<0.088	<0.088	<0.088	<0.22	1.9	
111-I	07/02/1992	30.00	CG-111-I-30	<0.020	<0.0078	<0.0078	<0.0078	<0.039	<0.059	

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



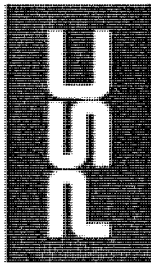
Volatle Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2-Dichloro ethylene (mg/kg)	Ethylbenzene (mg/kg)	m,p-Xylenes (mg/kg)
D1	10/09/2000	40.50	D1-40.5-1000	<0.100U	<0.100U	1.98	<0.100U	<0.200U
D1	10/09/2000	42.50	D1-42.5-1000	<0.100U	<0.100U	1.5	<0.100U	<0.200U
D6	10/10/2000	40.00	D6-38-40-1000	<0.100U	<0.100U	2.77	<0.100U	<0.200U
SA-D8	10/12/2000	49.50	SA-D8-49.5-1000	<0.100U	<0.100U	0.945	<0.100U	<0.200U
SA-D8	10/13/2000	53.50	SA-D8-53.5-1000	<0.100U	<0.100U	0.231	<0.100U	<0.200U
SS-1	10/05/1999	2.00	SS-1-2	<0.50	<0.25	<0.25	<0.25	<0.25
SS-1	10/05/1999	4.00	SS-1-4	<0.50	<0.25	<0.25	<0.25	<0.25
SS-2	10/05/1999	2.00	SS-2-2	<0.50	<0.25	<0.25	<0.25	<0.25
SS-2	10/05/1999	4.00	SS-2-4	<0.50	<0.25	<0.25	<0.25	<0.25
SS-3	10/05/1999	2.00	SS-3-2-MS/MSD	<0.50	<0.25	<0.25	<0.25	<0.25
SS-3	10/05/1999	4.00	SS-3-4	<0.50	<0.25	<0.25	<0.25	<0.25
SS-4	10/05/1999	2.00	SS-4-2	<0.50	<0.25	<0.25	<0.25	<0.25
SS-4	10/05/1999	4.00	SS-4-4	<0.50	<0.25	<0.25	<0.25	<0.25
SS-5	10/05/1999	2.00	SS-5-2	<0.50	<0.25	<0.25	<0.25	<0.25
SS-5	10/05/1999	4.00	SS-5-4	<0.50	<0.25	<0.25	<0.25	<0.25
SS-6	10/05/1999	4.00	SS-6-4	<0.50	<0.25	<0.25	<0.25	<0.25
SS-6	10/05/1999	2.00	SS-6-2	<0.50	<0.25	<0.25	<0.25	<0.25
SS-7	10/05/1999	2.00	SS-7-2	<0.50	<0.25	<0.25	<0.25	<0.25
SS-7	10/05/1999	4.00	SS-7-4	<0.50	<0.25	<0.25	<0.25	<0.25

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



Volatlie Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

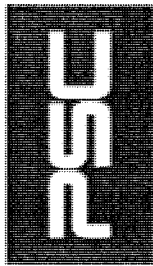
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Chloroethane (mg/kg)	Chloroform (mg/kg)	cis-1,2- Dichloro ethylene (mg/kg)	Ethylbenzene (mg/kg)	m,p-Xylenes (mg/kg)
SOIL RES				344.83	800	800	8000	16000
SS-8	10/05/1999	2.00	SS-8-2	<0.50	<0.25	<0.25	<0.25	<0.25
SS-8	10/05/1999	4.00	SS-8-4	<0.50	<0.25	<0.25	<0.25	<0.25

EPA Method 8240, 8260
() = Below reporting limit

NT=Not analyzed

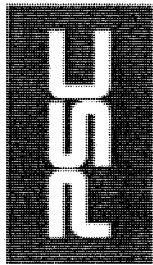
Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility



PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Methylene chloride	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene
				(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
SOIL RES				133.33	1.85	16000	1600	2.5
101-I	05/27/1992	50.00	CG-101-I-50	<0.011	<0.011	<0.011	<0.0043	<0.0043
101-S-1	05/05/1992	6.00	CG-101-S-6	<0.0025U	<0.0013U	<0.0013U	<0.0013U	<0.0013U
101-S-1	05/06/1992	10.00	CG-101-S-10	<0.0025U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
101-S-1	05/06/1992	20.00	CG-101-S-20	<0.0026U	<0.0013U	<0.0013U	<0.0013U	<0.0013U
101-S-1	05/06/1992	30.00	CG-101-S-30	<0.0024U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
102-S-1	05/20/1992	6.00	CG-102-S-6	0.037	<0.013	<0.013	<0.0051	<0.0051
102-S-1	05/20/1992	10.00	CG-102-S-10	0.090	<0.012	<0.012	<0.0047	<0.0047
102-S-2	05/22/1992	20.00	CG-102-S-20	0.014	<0.010	<0.010	<0.0041	<0.0041
102-S-2	05/22/1992	30.00	CG-102-S-30	0.042	<0.011	<0.011	<0.0044	<0.0044
103-S-1	05/08/1992	2.00	CG-103-S-2	<0.0025U	<0.0012U	0.0031	<0.0012U	0.0018
103-S-1	05/08/1992	10.00	CG-103-S-10	0.078	<0.0012U	<0.0012U	<0.0012U	0.0076
103-S-2	05/11/1992	20.00	CG-103S-20	<0.0022U	0.0022	<0.0011U	<0.0011U	0.0091
103-S-2	05/11/1992	30.00	CG-103-S-30	0.0031	<0.0013U	0.0014	0.0014	0.0050
104-S-1	05/12/1992	10.00	CG-104-S-10	<0.0023U	<0.0012U	0.0018	<0.0012U	<0.0012U
104-S-2	05/13/1992	20.00	CG-104-S-20	<0.0024U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
104-S-2	05/13/1992	30.00	CG-104-S-30	<0.0025U	<0.0012U	<0.0012U	<0.0012U	<0.0012U
111-I	07/02/1992	10.00	CG-111-I-10	<0.021	<0.021	<0.021	<0.0083	<0.0083
111-I	07/02/1992	20.00	CG-111-I-20	<0.22	<0.22	0.40	<0.088	<0.088
111-I	07/02/1992	30.00	CG-111-I-30	<0.020	<0.020	<0.020	<0.0078	<0.0078

EPA Method 8240, 8260
() = Below reporting limit.
The following qualifier(s) exist: CLP Q: U NT=Not analyzed

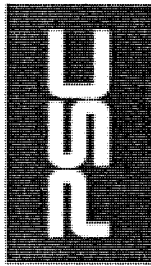


Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Methylene chloride (mg/kg)	Tetrachloro-ethene (mg/kg)	Toluene (mg/kg)	trans-1,2-Dichloroethene (mg/kg)	Trichloro-ethene (mg/kg)
SOIL RES				133.33	1.85	16000	1600	2.5
D1	10/09/2000	40.50	D1-40.5-1000	<1.00U	<0.100U	<0.100U	0.137	<0.100U
D1	10/09/2000	42.50	D1-42.5-1000	<1.00U	<0.100U	<0.100U	0.139	<0.100U
D6	10/10/2000	40.00	D6-38-40-1000	<1.00U	<0.100U	<0.100U	0.191	<0.100U
SA-D8	10/12/2000	49.50	SA-D8-49.5-1000	<1.00U	<0.100U	<0.100U	0.492	<0.100U
SA-D8	10/13/2000	53.50	SA-D8-53.5-1000	<1.00U	<0.100U	<0.100U	<0.100U	<0.100U
SS-1	10/05/1999	2.00	SS-1-2	1.4B	<0.25	<0.25	<0.25	<0.25
SS-1	10/05/1999	4.00	SS-1-4	1.2B	<0.25	<0.25	<0.25	<0.25
SS-2	10/05/1999	2.00	SS-2-2	2.0B	<0.25	<0.25	<0.25	<0.25
SS-2	10/05/1999	4.00	SS-2-4	1.2B	<0.25	<0.25	<0.25	<0.25
SS-3	10/05/1999	2.00	SS-3-2-MS/MSD	2.0B	<0.25	<0.25	<0.25	<0.25
SS-3	10/05/1999	4.00	SS-3-4	0.90B	<0.25	<0.25	<0.25	<0.25
SS-4	10/05/1999	2.00	SS-4-2	3.2B	<0.25	<0.25	<0.25	<0.25
SS-4	10/05/1999	4.00	SS-4-4	1.4B	<0.25	<0.25	<0.25	<0.25
SS-5	10/05/1999	2.00	SS-5-2	2.5B	<0.25	<0.25	<0.25	<0.25
SS-5	10/05/1999	4.00	SS-5-4	0.70B	<0.25	<0.25	<0.25	<0.25
SS-6	10/05/1999	4.00	SS-6-4	1.4B	<0.25	<0.25	<0.25	<0.25
SS-6	10/05/1999	2.00	SS-6-2	4.5B	<0.25	<0.25	<0.25	<0.25
SS-7	10/05/1999	2.00	SS-7-2	0.95B	<0.25	<0.25	<0.25	<0.25
SS-7	10/05/1999	4.00	SS-7-4	2.5B	<0.25	<0.25	<0.25	<0.25

EPA Method 8240, 8260
() = Below reporting limit.
The following qualifier(s) exist: CLP Q, U, B NT=Not analyzed



Volatile Organic Compounds Detected in Soil
 Off-site Sample Locations
 PSC Georgetown Facility

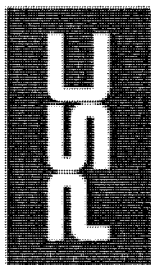
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
 SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Methylene chloride (mg/kg)	Tetrachloro-ethene (mg/kg)	Toluene (mg/kg)	trans-1,2-Dichloroethene (mg/kg)	Trichloro-ethene (mg/kg)
SOIL RES				133.33	1.85	16000	1600	2.5
SS-8	10/05/1999	2.00	SS-8-2	4.8B	<0.25	<0.25	<0.25	<0.25
SS-8	10/05/1999	4.00	SS-8-4	0.85B	<0.25	<0.25	<0.25	<0.25

EPA Method 8240, 8260
 () = Below reporting limit.

The following qualifier(s) exist: CLP Q: B NT=Not analyzed

Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility



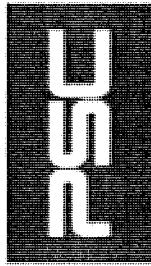
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL RES				
101-I	05/27/1992	50.00	CG-101-I-50	<0.0043
101-S-1	05/05/1992	6.00	CG-101-S-6	<0.0025U
101-S-1	05/06/1992	10.00	CG-101-S-10	<0.0025U
101-S-1	05/06/1992	20.00	CG-101-S-20	<0.0026U
101-S-1	05/06/1992	30.00	CG-101-S-30	<0.0024U
102-S-1	05/20/1992	6.00	CG-102-S-6	<0.0051
102-S-1	05/20/1992	10.00	CG-102-S-10	<0.0047
102-S-2	05/22/1992	20.00	CG-102-S-20	<0.0041
102-S-2	05/22/1992	30.00	CG-102-S-30	<0.0044
103-S-1	05/08/1992	2.00	CG-103-S-2	<0.0025U
103-S-1	05/08/1992	10.00	CG-103-S-10	<0.0025U
103-S-2	05/11/1992	20.00	CG-103S-20	0.029
103-S-2	05/11/1992	30.00	CG-103-S-30	0.014
104-S-1	05/12/1992	10.00	CG-104-S-10	<0.0023U
104-S-2	05/13/1992	20.00	CG-104-S-20	<0.0024U
104-S-2	05/13/1992	30.00	CG-104-S-30	<0.0025U
111-I	07/02/1992	10.00	CG-111-I-10	<0.0083
111-I	07/02/1992	20.00	CG-111-I-20	<0.088
111-I	07/02/1992	30.00	CG-111-I-30	<0.0078

The following qualifier(s) exist: CLP Q: U NT=Not analyzed

EPA Method 8240, 8260
() = Below reporting limit.



Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

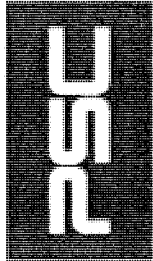
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL RES				
D1	10/09/2000	40.50	D1-40.5-1000	0.631
D1	10/09/2000	42.50	D1-42.5-1000	1.12
D6	10/10/2000	40.00	D6-38-40-1000	<0.1000
SA-D8	10/12/2000	49.50	SA-D8-49.5-1000	0.233
SA-D8	10/13/2000	53.50	SA-D8-53.5-1000	0.37
SS-1	10/05/1999	2.00	SS-1-2	<0.50
SS-1	10/05/1999	4.00	SS-1-4	<0.50
SS-2	10/05/1999	2.00	SS-2-2	<0.50
SS-2	10/05/1999	4.00	SS-2-4	<0.50
SS-3	10/05/1999	2.00	SS-3-2-MS/MSD	<0.50
SS-3	10/05/1999	4.00	SS-3-4	<0.50
SS-4	10/05/1999	2.00	SS-4-2	<0.50
SS-4	10/05/1999	4.00	SS-4-4	<0.50
SS-5	10/05/1999	2.00	SS-5-2	<0.50
SS-5	10/05/1999	4.00	SS-5-4	<0.50
SS-6	10/05/1999	4.00	SS-6-4	<0.50
SS-6	10/05/1999	2.00	SS-6-2	<0.50
SS-7	10/05/1999	2.00	SS-7-2	<0.50
SS-7	10/05/1999	4.00	SS-7-4	<0.50

EPA Method 8240, 8260
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U NT=Not analyzed



Volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

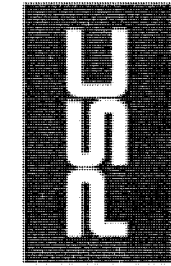
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Vinyl chloride (mg/kg)
SOIL RES				
SS-8	10/05/1999	2.00	SS-8-2	<0.50
SS-8	10/05/1999	4.00	SS-8-4	<0.50
				0.714

EPA Method 8240, 8260
() = Below reporting limit.

NT=Not analyzed



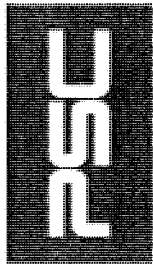
Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	2-Methyl-naphthalene (ug/kg)	Anthracene (ug/kg)	Benzo(a)anthracene (ug/kg)	Benzo(a)pyrene (ug/kg)	Benzo(b)fluoranthene (ug/kg)
SOIL RES				720000	1400	1400	140	1400
101-I	05/27/1992	50.00	CG-101-I-50	<90	<90	<90	<90	<90
101-S-1	05/05/1992	2.00	CG-101-S-2	43J	200	220	220	470
101-S-1	05/05/1992	6.00	CG-101-S-6	<66U	<66U	<66U	<66U	<66U
101-S-1	05/06/1992	10.00	CG-101-S-10	<65U	<65U	<65U	<65U	<65U
101-S-1	05/06/1992	20.00	CG-101-S-20	<70U	<70U	<70U	<70U	<70U
101-S-1	05/06/1992	30.00	CG-101-S-30	<66U	<66U	<66U	<66U	<66U
102-I	06/16/1992	65.00	CG-102-I-65	<80U	<80U	<80U	<80U	<80U
102-S-1	05/20/1992	2.00	CG-102-S-2	<72U	<72U	90	100	210
102-S-1	05/20/1992	6.00	CG-102-S-6	<65U	<65U	<65U	<65U	<65U
102-S-2	05/22/1992	20.00	CG-102-S-20	<81U	<81U	<81U	<81U	<81U
102-S-2	05/22/1992	30.00	CG-102-S-30	<75U	<75U	<75U	<75U	<75U
103-S-1	05/08/1992	2.00	CG-103-S-2	<68U	<68U	<68U	<68U	<68U
103-S-1	05/08/1992	6.00	CG-103-S-6	<60U	<60U	<60U	<60U	<60U
103-S-1	05/08/1992	10.00	CG-103-S-10	<75U	<75U	<75U	<75U	<75U
103-S-2	05/11/1992	20.00	CG-103S-20	<72U	<72U	<72U	<72U	<72U
103-S-2	05/11/1992	30.00	CG-103-S-30	<75U	<75U	<75U	<75U	<75U
104-I	06/12/1992	50.00	CG-104-I-50	<73U	<73U	<73U	<73U	<73U
104-S-1	05/12/1992	2.00	CG-104-S-2	<65U	<65U	<65U	<65U	<65U
104-S-1	05/12/1992	6.00	CG-104-S-6	<65U	<65U	<65U	<65U	<65U

The following qualifier(s) exist: CLP Q: J, U NT=Not analyzed

EPA Method 8270
() = Below reporting limit.



Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	SOIL RES			
				2-Methyl-naphthalene (ug/kg)	Anthracene (ug/kg)	Benzo(a)anthracene (ug/kg)	Benzo(a)pyrene (ug/kg)
				720000	1400	140	1400
104-S-1	05/12/1992	10.00	CG-104-S-10	<72U	<72U	<72U	<72U
104-S-2	05/13/1992	20.00	CG-104-S-20	<73U	<73U	<73U	<73U
104-S-2	05/13/1992	30.00	CG-104-S-30	<73U	<73U	<73U	<73U
111-1	07/02/1992	30.00	CG-111-I-30	<70U	<70U	<70U	<70U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U NT=Not analyzed



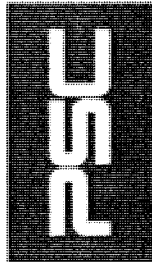
Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Benzo(ghi) perylene (ug/kg)	Benzo(k) fluoranthene (ug/kg)	Bis(2-ethyl- hexyl)phthalate (BEHP) (ug/kg)	Chrysene (ug/kg)	Dibenzo(a,h) anthracene (ug/kg)
SOIL RES				1400	1400	71000	14000	340
101-1	05/27/1992	50.00	CG-101-I-50	<90	<90	<90	<90	<90
101-S-1	05/05/1992	2.00	CG-101-S-2	150	470	360	320	65
101-S-1	05/05/1992	6.00	CG-101-S-6	<66U	<66U	60J	<66U	<66U
101-S-1	05/06/1992	10.00	CG-101-S-10	<65U	<65U	370	<65U	<65U
101-S-1	05/06/1992	20.00	CG-101-S-20	<70U	<70U	720	<70U	<70U
101-S-1	05/06/1992	30.00	CG-101-S-30	<66U	<66U	710	<66U	<66U
102-I	06/16/1992	65.00	CG-102-I-65	<80U	<80U	<80U	<80U	<80U
102-S-1	05/20/1992	2.00	CG-102-S-2	<72U	210	68J	110	<72U
102-S-1	05/20/1992	6.00	CG-102-S-6	<65U	<65U	110	<65U	<65U
102-S-2	05/22/1992	20.00	CG-102-S-20	<81U	<81U	54J	<81U	<81U
102-S-2	05/22/1992	30.00	CG-102-S-30	<75U	<75U	880	<75U	<75U
103-S-1	05/08/1992	2.00	CG-103-S-2	<68U	<68U	720	<68U	<68U
103-S-1	05/08/1992	6.00	CG-103-S-6	<60U	<60U	60	<60U	<60U
103-S-1	05/08/1992	10.00	CG-103-S-10	<75U	<75U	120	<75U	<75U
103-S-2	05/11/1992	20.00	CG-103S-20	<72U	<72U	370	<72U	<72U
103-S-2	05/11/1992	30.00	CG-103-S-30	<75U	<75U	130	<75U	<75U
104-I	06/12/1992	50.00	CG-104-I-50	<73U	<73U	(37)J	<73U	<73U
104-S-1	05/12/1992	2.00	CG-104-S-2	<65U	<65U	250	<65U	<65U
104-S-1	05/12/1992	6.00	CG-104-S-6	<65U	<65U	31J	<65U	<65U

(X)=Less than Reporting Limit The following qualifier(s) exist: CLP: O, U, J NT=Not analyzed

EPA Method 8270
() = Below reporting limit.



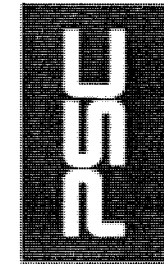
Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Benzo(ghi) perylene (ug/kg)	Benzo(k) fluoranthene (ug/kg)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/kg)	Chrysene (ug/kg)	Dibenzo(a,h) anthracene (ug/kg)
SOIL RES				1400	71000	14000	340	
104-S-1	05/12/1992	10.00	CG-104-S-10	<72U	<72U	58J	<72U	<72U
104-S-2	05/13/1992	20.00	CG-104-S-20	<73U	<73U	320B	<73U	<73U
104-S-2	05/13/1992	30.00	CG-104-S-30	<73U	<73U	97B	<73U	<73U
111-I	07/02/1992	30.00	CG-111-I-30	<70U	<70U	78	<70U	<70U

EPA Method 8270
() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U, B NT=Not analyzed



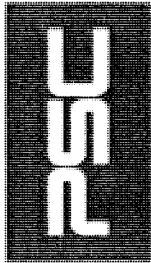
Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Dibenzofuran (ug/kg)	Di-n-butyl phthalate (ug/kg)	Di-n-octyl phthalate (ug/kg)	Fluoranthene (ug/kg)	Indeno (1,2,3-cd) pyrene (ug/kg)
SOIL RES				8000000	8000000	3200000	1400	
101-1	05/27/1992	50.00	CG-101-I-50	<90	<90	140	<90	<90
101-S-1	05/05/1992	2.00	CG-101-S-2	32J	<59U	<59U	290	200
101-S-1	05/05/1992	6.00	CG-101-S-6	<66U	<66U	<66U	<66U	<66U
101-S-1	05/06/1992	10.00	CG-101-S-10	<65U	<65U	<65U	<65U	<65U
101-S-1	05/06/1992	20.00	CG-101-S-20	<70U	<70U	<70U	<70U	<70U
101-S-1	05/06/1992	30.00	CG-101-S-30	<66U	<66U	<66U	<66U	<66U
102-I	06/16/1992	65.00	CG-102-I-65	<80U	(47)JB	<80U	<80U	<80U
102-S-1	05/20/1992	2.00	CG-102-S-2	<72U	160	<72U	160	74
102-S-1	05/20/1992	6.00	CG-102-S-6	<65U	<65U	<65U	<65U	<65U
102-S-2	05/22/1992	20.00	CG-102-S-20	<81U	77J	130	<81U	<81U
102-S-2	05/22/1992	30.00	CG-102-S-30	<75U	84	64J	<75U	<75U
103-S-1	05/08/1992	2.00	CG-103-S-2	<68U	<68U	<68U	<68U	<68U
103-S-1	05/08/1992	6.00	CG-103-S-6	<60U	<60U	<60U	<60U	<60U
103-S-1	05/08/1992	10.00	CG-103-S-10	<75U	<75U	<75U	<75U	<75U
103-S-2	05/11/1992	20.00	CG-103-S-20	<72U	39J	<72U	<72U	<72U
103-S-2	05/11/1992	30.00	CG-103-S-30	<75U	<75U	<75U	<75U	<75U
104-I	06/12/1992	50.00	CG-104-I-50	<73U	(40)JB	<73U	<73U	<73U
104-S-1	05/12/1992	2.00	CG-104-S-2	<65U	<65U	54J	<65U	<65U
104-S-1	05/12/1992	6.00	CG-104-S-6	<65U	<65U	77	<65U	<65U

(X)=Less than Reporting Limit The following qualifier(s) exist: CLP Q: J, U, B NT=Not analyzed

EPA Method 8270
() = Below reporting limit.



Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

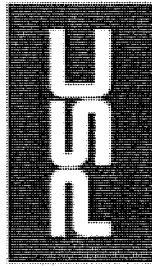
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Dibenzofuran (ug/kg)	Di-n-butyl phthalate (ug/kg)	Di-n-octyl phthalate (ug/kg)	Fluoranthene (ug/kg)	Indeno (1,2,3-cd) pyrene (ug/kg)
SOIL RES				8000000	32000000	1400		
104-S-1	05/12/1992	10.00	CG-104-S-10	<72U	<72U	82	<72U	<72U
104-S-2	05/13/1992	20.00	CG-104-S-20	<73U	96B	<73U	<73U	<73U
104-S-2	05/13/1992	30.00	CG-104-S-30	<73U	75B	<73U	<73U	<73U
111-I	07/02/1992	30.00	CG-111-I-30	<70U	<70U	<70U	<70U	<70U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q, U, B NT=Not analyzed



Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

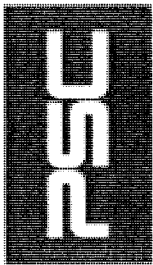
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Naphthalene (ug/kg)	Phenanthrene (ug/kg)	Pyrene (ug/kg)
SOIL RES				1600000	2400000	2400000
101-I	05/27/1992	50.00	CG-101-I-50	<90	<90	<90
101-S-1	05/05/1992	2.00	CG-101-S-2	61	170	260
101-S-1	05/05/1992	6.00	CG-101-S-6	<66U	<66U	<66U
101-S-1	05/06/1992	10.00	CG-101-S-10	<65U	<65U	<65U
101-S-1	05/06/1992	20.00	CG-101-S-20	<70U	<70U	<70U
101-S-1	05/06/1992	30.00	CG-101-S-30	<66U	<66U	<66U
102-I	06/16/1992	65.00	CG-102-I-65	<80U	<80U	<80U
102-S-1	05/20/1992	2.00	CG-102-S-2	<72U	110	180
102-S-1	05/20/1992	6.00	CG-102-S-6	<65U	<65U	<65U
102-S-2	05/22/1992	20.00	CG-102-S-20	<81U	<81U	<81U
102-S-2	05/22/1992	30.00	CG-102-S-30	<75U	<75U	<75U
103-S-1	05/08/1992	2.00	CG-103-S-2	<68U	<68U	<68U
103-S-1	05/08/1992	6.00	CG-103-S-6	<60U	<60U	<60U
103-S-1	05/08/1992	10.00	CG-103-S-10	<75U	<75U	<75U
103-S-2	05/11/1992	20.00	CG-103S-20	<72U	<72U	<72U
103-S-2	05/11/1992	30.00	CG-103-S-30	<75U	<75U	<75U
104-I	06/12/1992	50.00	CG-104-I-50	<73U	<73U	<73U
104-S-1	05/12/1992	2.00	CG-104-S-2	<65U	<65U	<65U
104-S-1	05/12/1992	6.00	CG-104-S-6	<65U	<65U	<65U

The following qualifier(s) exist: CLP O: U NT=Not analyzed

EPA Method 8270
() = Below reporting limit.

Semi-volatile Organic Compounds Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility



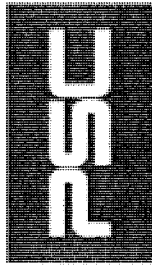
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Naphthalene (ug/kg)	Phenanthrene (ug/kg)	Pyrene (ug/kg)
SOIL RES						
				1600000	2400000	
104-S-1	05/12/1992	10.00	CG-104-S-10	<72U	<72U	<72U
104-S-2	05/13/1992	20.00	CG-104-S-20	<73U	<73U	<73U
104-S-2	05/13/1992	30.00	CG-104-S-30	<73U	<73U	<73U
111-I	07/02/1992	30.00	CG-111-I-30	<70U	<70U	<70U

EPA Method 8270

() = Below reporting limit.

The following qualifier(s) exist: CLP Q: U NT=Not analyzed



Polychlorinated Biphenyls Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

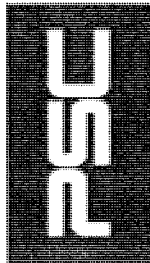
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Total Polychlorinated Biphenyls (mg/kg)
SOIL RES				
				0.5
101-S-1	05/05/1992	2.00	CG-101-S-2	0.069
101-S-1	05/05/1992	6.00	CG-101-S-6	<0.041
101-S-1	05/06/1992	20.00	CG-101-S-20	<0.044
103-S-1	05/08/1992	2.00	CG-103-S-2	<0.041
103-S-1	05/08/1992	10.00	CG-103-S-10	<0.041
103-S-2	05/11/1992	30.00	CG-103-S-30	<0.043
104-S-1	05/12/1992	6.00	CG-104-S-6	<0.036
111-I	07/02/1992	20.00	CG-111-I-20	<0.045
111-I	07/02/1992	50.00	CG-111-I-50	<0.044

EPA Method 8080, 8081
() = Below reporting limit.

NT=Not analyzed



Total Metals Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

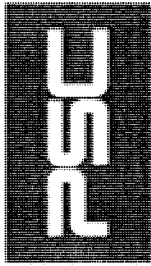
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (mg/kg)	Copper (mg/kg)	SOIL RES
									0.667
101-I	05/27/1992	50.00	CG-101-I-50	7.3	62	0.47	13	25	
101-S-1	05/05/1992	2.00	CG-101-S-2	36	200	1.3	160	150	
101-S-1	05/05/1992	6.00	CG-101-S-6	2.5	35	<0.32	9.4	9.6	
101-S-1	05/06/1992	10.00	CG-101-S-10	1.6	21	<0.32	12	9.2	
101-S-1	05/06/1992	20.00	CG-101-S-20	2.2	23	<0.32	11	10	
101-S-1	05/06/1992	30.00	CG-101-S-30	1.6	18	<0.29	9.4	7.3	
102-I	06/16/1992	50.00	CG-102-I-50	1.9	16	(0.19)	9.1	11	
102-S-1	05/20/1992	2.00	CG-102-S-2	7.5	240	0.85	16	35	
102-S-1	05/20/1992	6.00	CG-102-S-6	1.3	25	<0.25	8.2	7.7	
102-S-1	05/20/1992	10.00	CG-102-S-10	1.3	16	<0.25	9.2	6.8	
102-S-2	05/22/1992	20.00	CG-102-S-20	2.1	20	<0.29	8.8	7.9	
102-S-2	05/22/1992	30.00	CG-102-S-30	1.7	28	<0.28	9.4	7.5	
103-I	06/02/1992	50.00	CG-103-I-50	1.3	11	<0.26	6.2	6.9	
103-S-1	05/08/1992	2.00	CG-103-S-2	3.0	35	<0.32	12	15	
103-S-1	05/08/1992	6.00	CG-103-S-6	1.5	17	<0.26	10	9.2	
103-S-1	05/08/1992	10.00	CG-103-S-10	1.7	20	<0.26	12	7.9	
103-S-2	05/11/1992	20.00	CG-103S-20	1.4	17	<0.30	8.0	7.8	
103-S-2	05/11/1992	30.00	CG-103-S-30	1.5	16	<0.24	7.3	7.9	
104-I	06/12/1992	50.00	CG-104-I-50	1.2	14	0.16	8.0	8.0	

EPA Method 6000/7000

() = Below reporting limit.

(x)=Less than Reporting Limit NT=Not analyzed



Total Metals Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

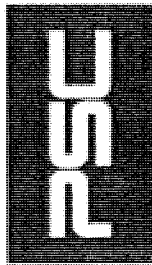
PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (mg/kg)	Copper (mg/kg)
SOIL RES				0.667	5600			2960
104-S-1	05/12/1992	2.00	CG-104-S-2	6.1	49	<0.27	14	26
104-S-1	05/12/1992	6.00	CG-104-S-6	1.3	14	<0.24	7.8	9.9
104-S-1	05/12/1992	10.00	CG-104-S-10	1.8	15	<0.27	7.9	8.1
104-S-2	05/13/1992	20.00	CG-104-S-20	0.83	14	<0.22	12	8.8
104-S-2	05/13/1992	30.00	CG-104-S-30	0.96	10	<0.3	8.0	12
111-I	07/02/1992	10.00	CG-111-I-10	1.1	19	<0.24	7.5	7.4
111-I	07/02/1992	20.00	CG-111-I-20	1.9	20	<0.25	8.7	8.5
111-I	07/02/1992	30.00	CG-111-I-30	1.8	11	<0.25	7.5	6.7
111-I	07/02/1992	50.00	CG-111-I-50	3.2	24	0.30	12	19
111-I	07/06/1992	60.00	CG-111-I-60	3.0	28	<0.24	13	24

EPA Method 6000/7000

() = Below reporting limit.

NT=Not analyzed



Total Metals Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

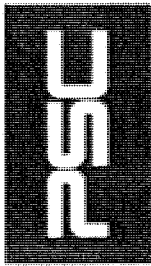
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)	Silver (mg/kg)	Zinc (mg/kg)
SOIL RES				1600	400	24000		
101-I	05/27/1992	50.00	CG-101-I-50	5.6	<0.03	9.5	0.62	42
101-S-1	05/05/1992	2.00	CG-101-S-2	390	0.1	34	<0.45	300
101-S-1	05/05/1992	6.00	CG-101-S-6	2.0	<0.02	7.1	<0.64	36
101-S-1	05/06/1992	10.00	CG-101-S-10	3.5	<0.030	6.7	<0.64	24
101-S-1	05/06/1992	20.00	CG-101-S-20	1.6	<0.020	7.1	<0.64	23
101-S-1	05/06/1992	30.00	CG-101-S-30	1.3	<0.02	5.4	<0.58	17
102-I	06/16/1992	50.00	CG-102-I-50	1.4	<0.02	7.1	<0.31	19
102-S-1	05/20/1992	2.00	CG-102-S-2	130	0.24	14	<0.36	130
102-S-1	05/20/1992	6.00	CG-102-S-6	9.1	<0.02	6.6	<0.51	21
102-S-1	05/20/1992	10.00	CG-102-S-10	1.3	<0.02	6.7	<0.50	19
102-S-2	05/22/1992	20.00	CG-102-S-20	6.6	<0.02	7.0	<0.58	21
102-S-2	05/22/1992	30.00	CG-102-S-30	13	<0.03	6.4	<0.56	21
103-I	06/02/1992	50.00	CG-103-I-50	0.92	<0.02	5.7	<0.52	14
103-S-1	05/08/1992	2.00	CG-103-S-2	2.2	<0.02	4.8	<0.63	18
103-S-1	05/08/1992	6.00	CG-103-S-6	1.0	<0.02	6.6	<0.52	22
103-S-1	05/08/1992	10.00	CG-103-S-10	1.3	<0.02	8.6	<0.52	31
103-S-2	05/11/1992	20.00	CG-103S-20	1.1	<0.02	6.7	<0.60	18
103-S-2	05/11/1992	30.00	CG-103-S-30	1.7	<0.03	5.7	<0.48	16
104-I	06/12/1992	50.00	CG-104-I-50	1.1	<0.02	6.7	<0.26	18

NT=Not analyzed

EPA Method 6000/7000

() = Below reporting limit.

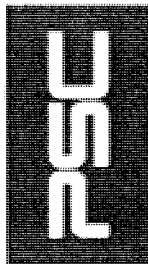


Total Metals Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Lead (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)	Silver (mg/kg)	Zinc (mg/kg)
SOIL RES				1600	400	24000		
104-S-1	05/12/1992	2.00	CG-104-S-2	63	<0.02	16	<0.55	130
104-S-1	05/12/1992	6.00	CG-104-S-6	1.8	<0.02	5.7	<0.49	19
104-S-1	05/12/1992	10.00	CG-104-S-10	1.1	<0.02	7.5	<0.54	26
104-S-2	05/13/1992	20.00	CG-104-S-20	2.4	<0.02	7.5	<0.44	19
104-S-2	05/13/1992	30.00	CG-104-S-30	1.1	<0.03	6.2	<0.6	14
111-I	07/02/1992	10.00	CG-111-I-10	1.4	<0.02	4.7	<0.48	19
111-I	07/02/1992	20.00	CG-111-I-20	1.2	<0.02	8.0	<0.50	20
111-I	07/02/1992	30.00	CG-111-I-30	1.1	<0.019	6.2	<0.50	16
111-I	07/02/1992	50.00	CG-111-I-50	1.9	<0.02	7.8	<0.46	25
111-I	07/06/1992	60.00	CG-111-I-60	2.5	0.019	9.1	<0.48	25

EPA Method 6000/7000
() = Below reporting limit.
NT=Not analyzed



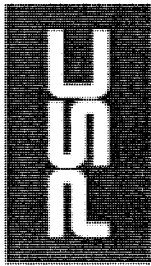
TCLP Metals Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	TCLP Barium (mg/l)	TCLP Chromium (mg/l)	TCLP Copper (mg/l)	TCLP Lead (mg/l)	TCLP Zinc (mg/l)
SOIL RES								
101-S-1	05/05/1992	2.00	CG-101-S-2	0.32	<0.01	0.027	0.15	0.65
101-S-1	05/05/1992	6.00	CG-101-S-6	0.022	<0.005	<0.002	<0.025	0.023
101-S-1	05/06/1992	10.00	CG-101-S-10	<0.20	<0.01	<0.025	<0.05	0.070
101-S-1	05/06/1992	20.00	CG-101-S-20	<0.20	<0.01	<0.025	<0.05	0.074
101-S-1	05/06/1992	30.00	CG-101-S-30	<0.20	<0.01	<0.025	<0.05	0.080
102-I	06/16/1992	50.00	CG-102-I-50	<0.20	<0.01	<0.025	<0.05	0.12
102-S-1	05/20/1992	2.00	CG-102-S-2	0.40	<0.01	<0.025	<0.05	0.20
102-S-1	05/20/1992	6.00	CG-102-S-6	0.066	<0.005	<0.002	<0.03	0.40
102-S-1	05/20/1992	10.00	CG-102-S-10	<0.20	0.014	<0.025	<0.05	0.12
102-S-2	05/22/1992	20.00	CG-102-S-20	<0.20	<0.01	<0.025	<0.05	0.13
102-S-2	05/22/1992	30.00	CG-102-S-30	<0.20	<0.01	<0.025	0.059	0.13
103-I	06/02/1992	50.00	CG-103-I-50	<0.20	<0.01	<0.025	<0.05	0.12
103-S-1	05/08/1992	2.00	CG-103-S-2	<0.20	<0.01	<0.025	<0.05	0.064
103-S-1	05/08/1992	6.00	CG-103-S-6	<0.20	<0.01	<0.025	<0.05	0.054
103-S-1	05/08/1992	10.00	CG-103-S-10	<0.20	<0.01	<0.025	<0.05	0.060
103-S-2	05/11/1992	20.00	CG-103S-20	<0.20	<0.01	<0.025	<0.05	0.075
103-S-2	05/11/1992	30.00	CG-103-S-30	<0.20	<0.01	<0.025	<0.05	0.090
104-I	06/12/1992	50.00	CG-104-I-50	<0.20	<0.01	<0.025	<0.05	0.11
104-S-1	05/12/1992	2.00	CG-104-S-2	<0.20	<0.01	<0.025	<0.05	0.42

NT=Not analyzed

EPA Method 6000
() = Below reporting limit.

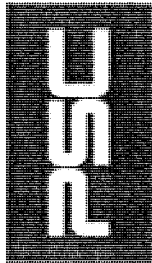


TCLP Metals Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	TCLP Barium (mg/l)	TCLP Chromium (mg/l)	TCLP Copper (mg/l)	TCLP Lead (mg/l)	TCLP Zinc (mg/l)
SOIL RES								
104-S-1	05/12/1992	6.00	CG-104-S-6	<0.002	<0.005	<0.002	<0.03	0.036
104-S-1	05/12/1992	10.00	CG-104-S-10	<0.20	<0.01	<0.025	<0.05	0.086
104-S-2	05/13/1992	20.00	CG-104-S-20	<0.20	<0.01	<0.025	<0.05	0.14
104-S-2	05/13/1992	30.00	CG-104-S-30	<0.20	<0.01	<0.025	<0.05	0.16
111-I	07/02/1992	10.00	CG-111-I-10	0.20	<0.01	<0.025	<0.05	0.050
111-I	07/02/1992	20.00	CG-111-I-20	0.15	<0.01	<0.025	<0.05	0.067
111-I	07/02/1992	30.00	CG-111-I-30	0.18	<0.01	<0.025	<0.05	0.08
111-I	07/02/1992	50.00	CG-111-I-50	<0.20	<0.01	<0.025	<0.05	0.29
111-I	07/06/1992	60.00	CG-111-I-60	<0.20	<0.01	<0.025	<0.05	0.15
EPA Method 6000				NT=Not analyzed				
()				= Below reporting limit.				



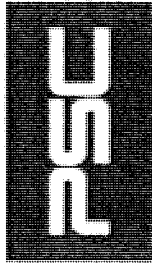
Fractional Organic Carbon Detected in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	FOC (average) (g/g)
SOIL RES				
K28	04/09/2003	30.00	K28-30-0403	(0.00075)J
L18	04/09/2003	30.00	L18-30-0403	0.00223
R22	04/09/2003	30.00	R22-30-0403	<0.001U

EPA Method 9060 (MOD)
() = Below reporting limit.

(X)=Less than Reporting Limit The following qualifier(s) exist: CLP Q, J, U NT=Not analyzed



Dry Weight in Soil
Off-site Sample Locations
PSC Georgetown Facility

PERIOD: From 05/05/1992 thru 04/09/2003 - Inclusive

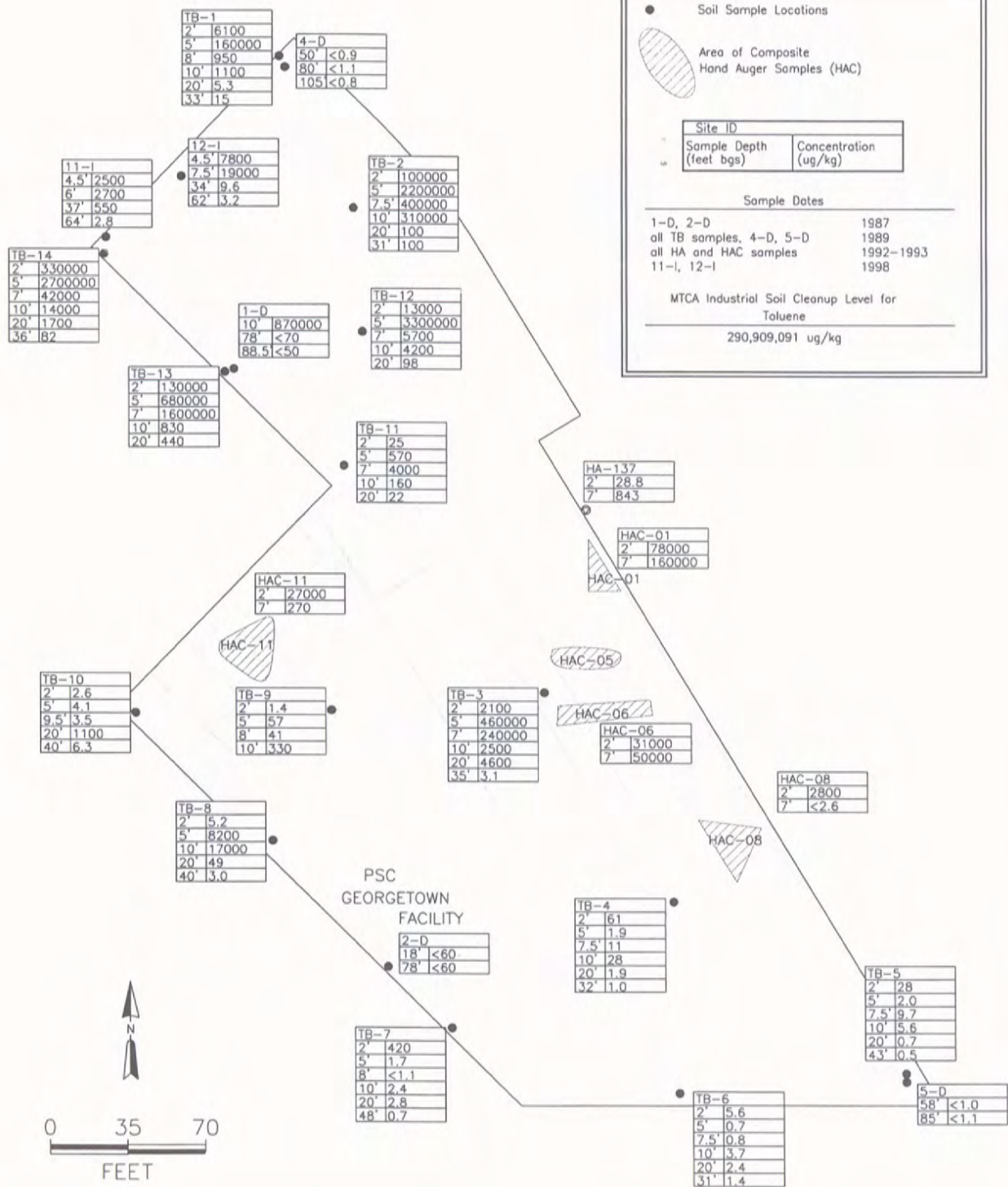
SAMPLE TYPE: Soil

SITE	DATE	DEPTH	SAMPLE ID	Dry Weight (%)
G33	02/25/2002	78.00	G33-S-78-80-020	80.8

SOIL RES

() = Below reporting limit.

NT=Not analyzed



TITLE:
Toluene Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD:
APPD:
DATE: 9/15/03
REV.:

PROJECT NO.: R12003
FIGURE NO.: 8B-1

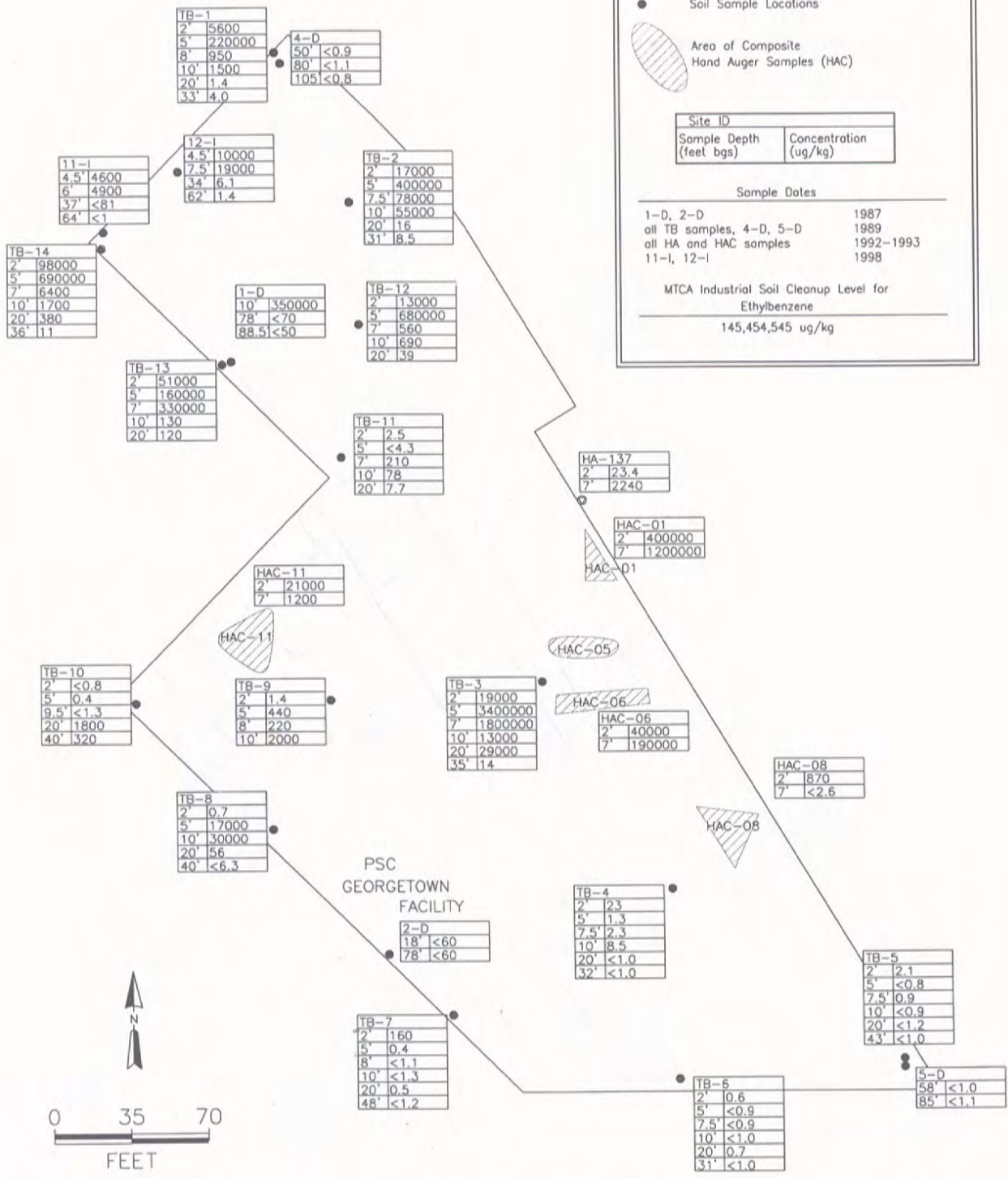
Legend

- Soil Sample Locations
- Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)
Sample Dates	
1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCIA Industrial Soil Cleanup Level for Ethylbenzene

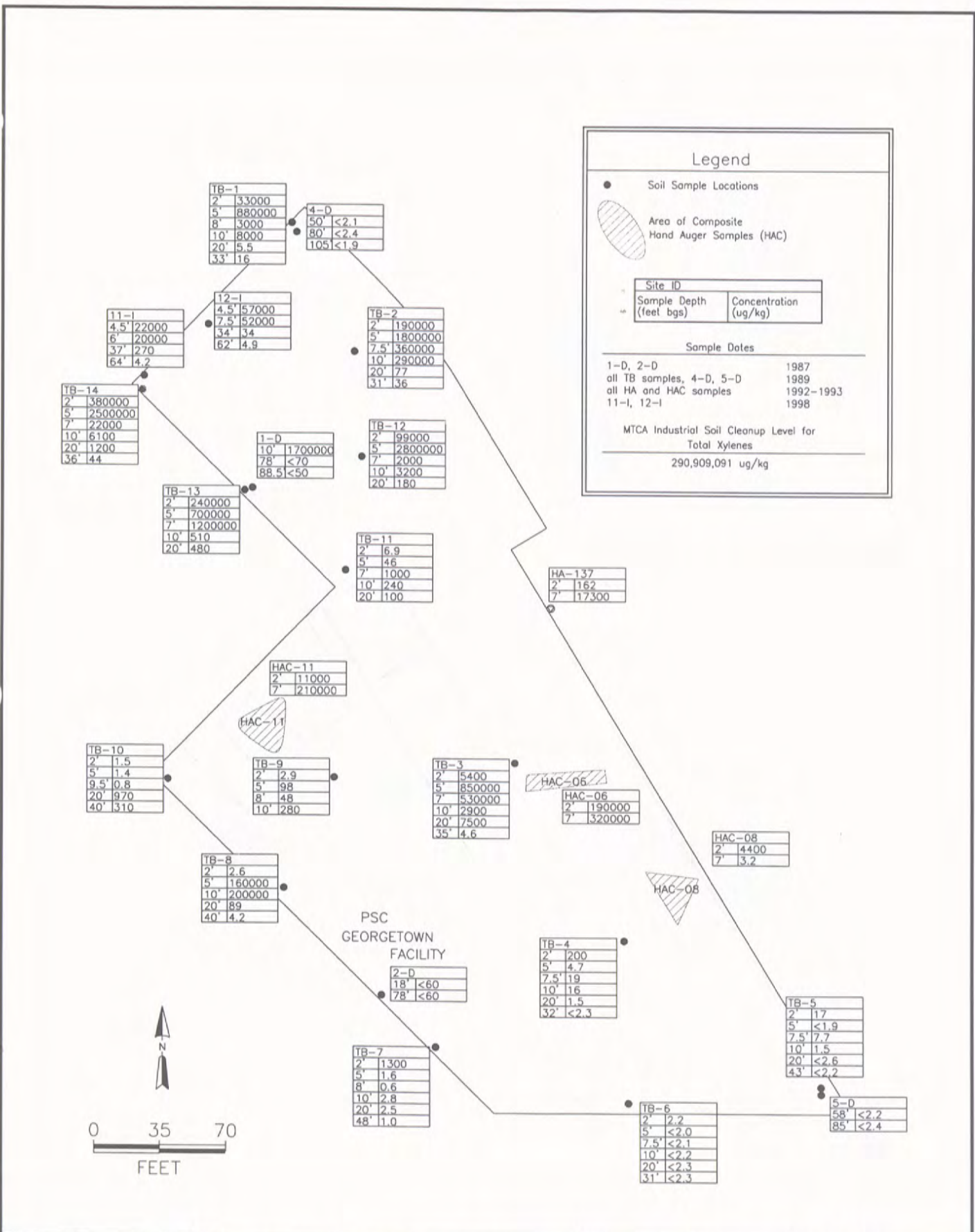
145,454,545 ug/kg



TITLE:
 Ethylbenzene Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb	DES.:
CHKD:	APPD:
DATE: 9/15/03	REV.:

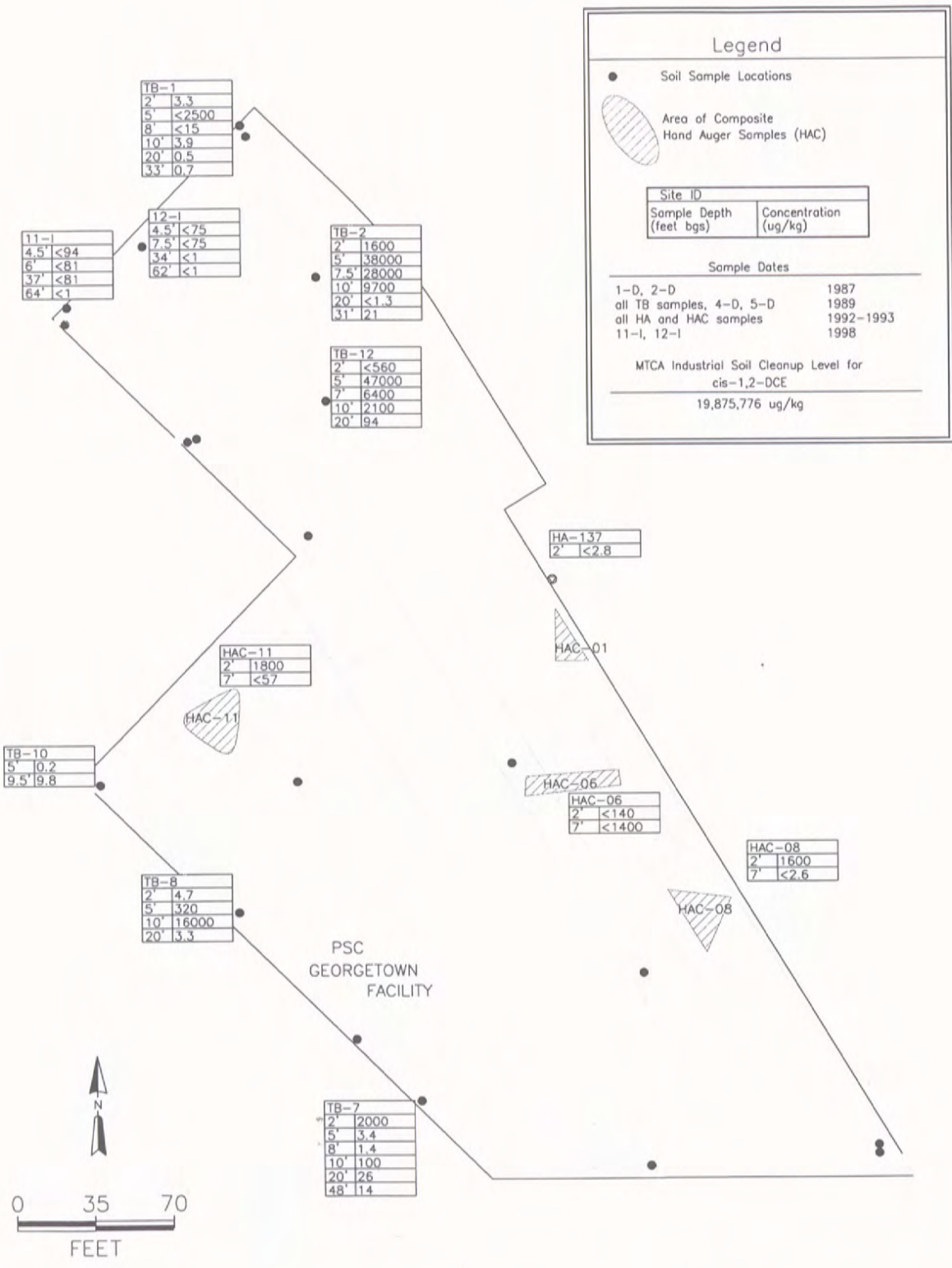
PROJECT NO.:
R12003
FIGURE NO.:
8B-2



TITLE:
 Total Xylenes Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/15/03
 REV.:

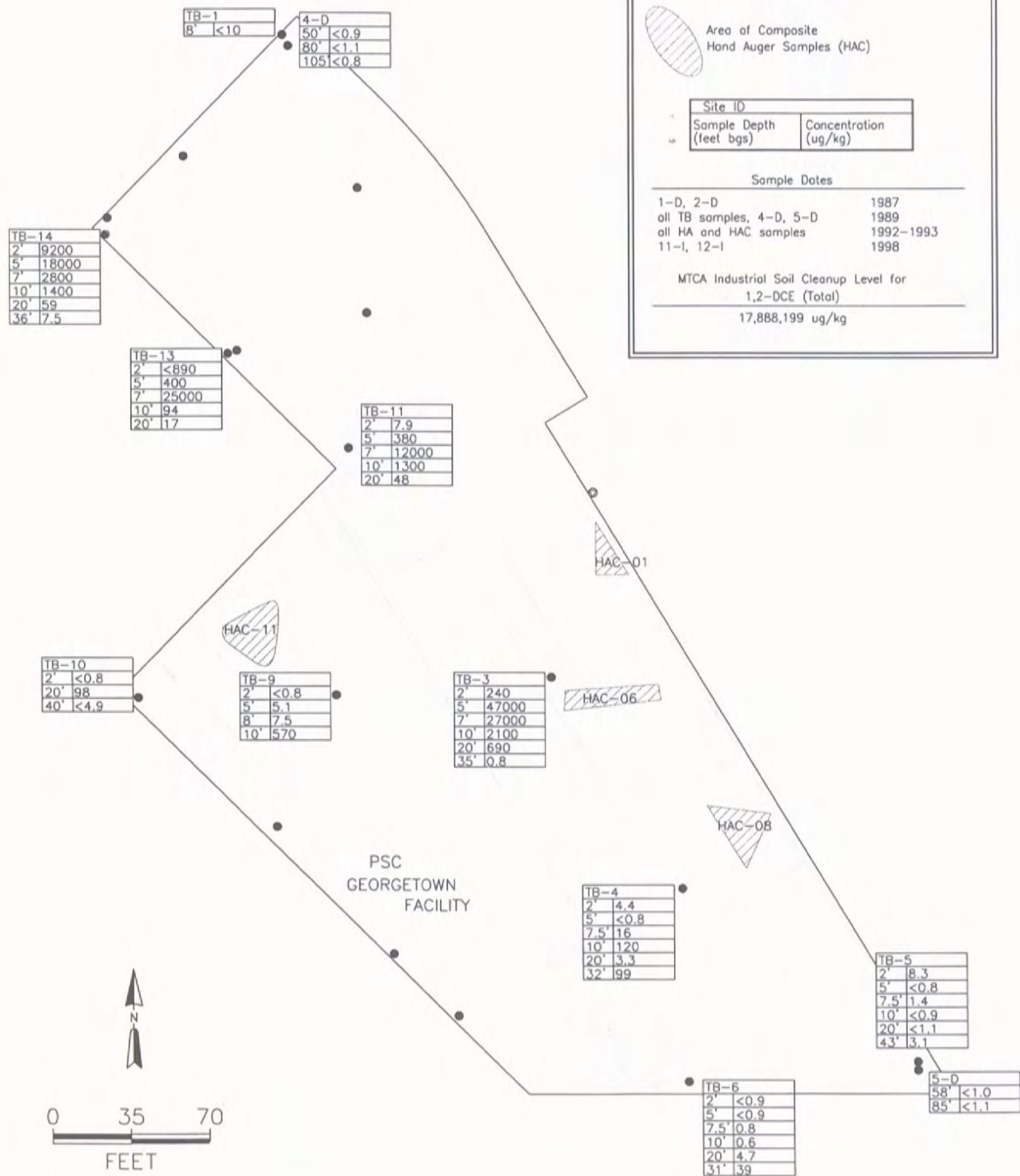
PROJECT NO.:
 RI2003
 FIGURE NO.:
 8B-3



TITLE:
 cis-1,2-DCE Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD: APPD:
 DATE: 9/15/03
 REV.:

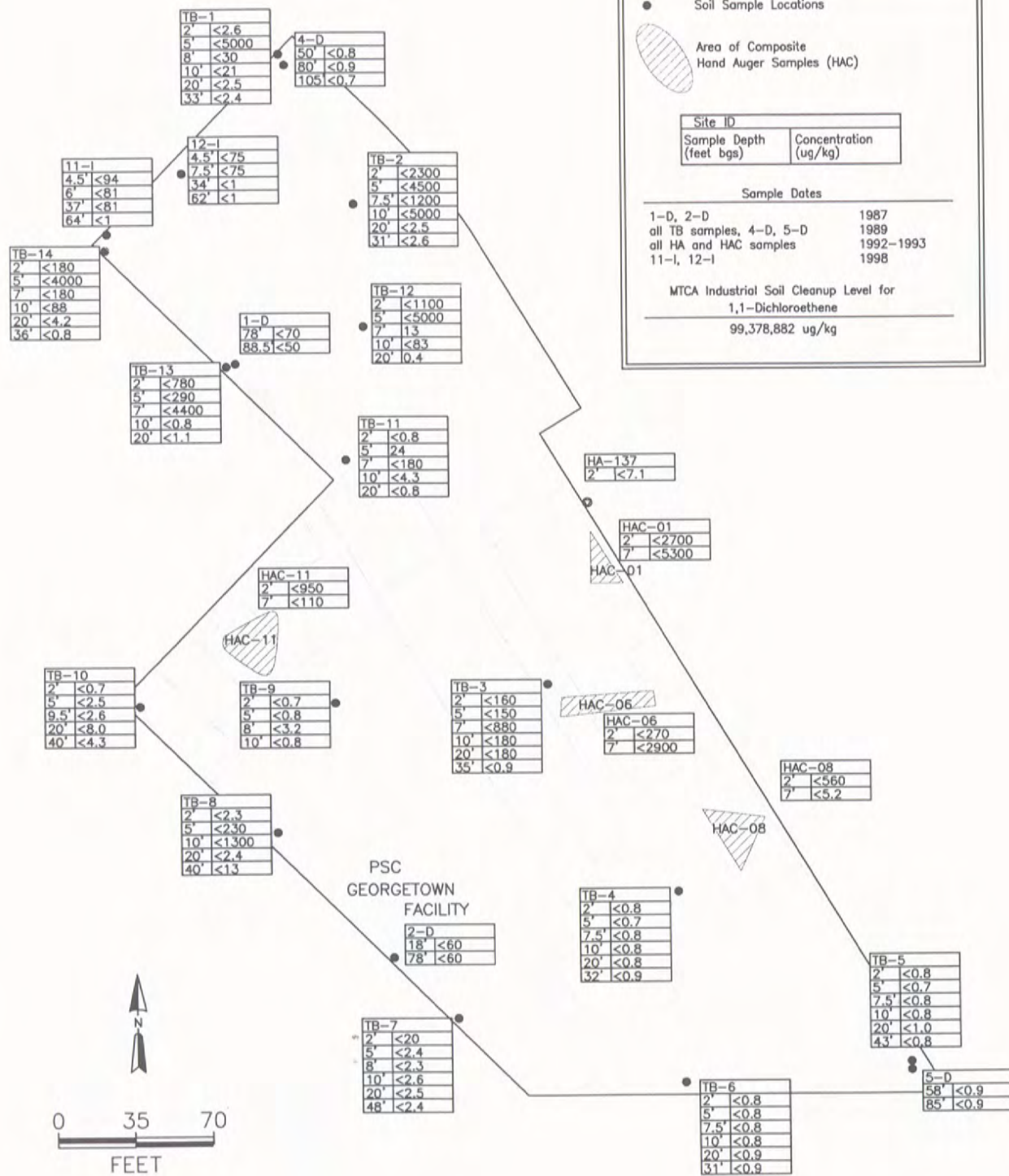
PROJECT NO.: R12003
 FIGURE NO.: 8B-4




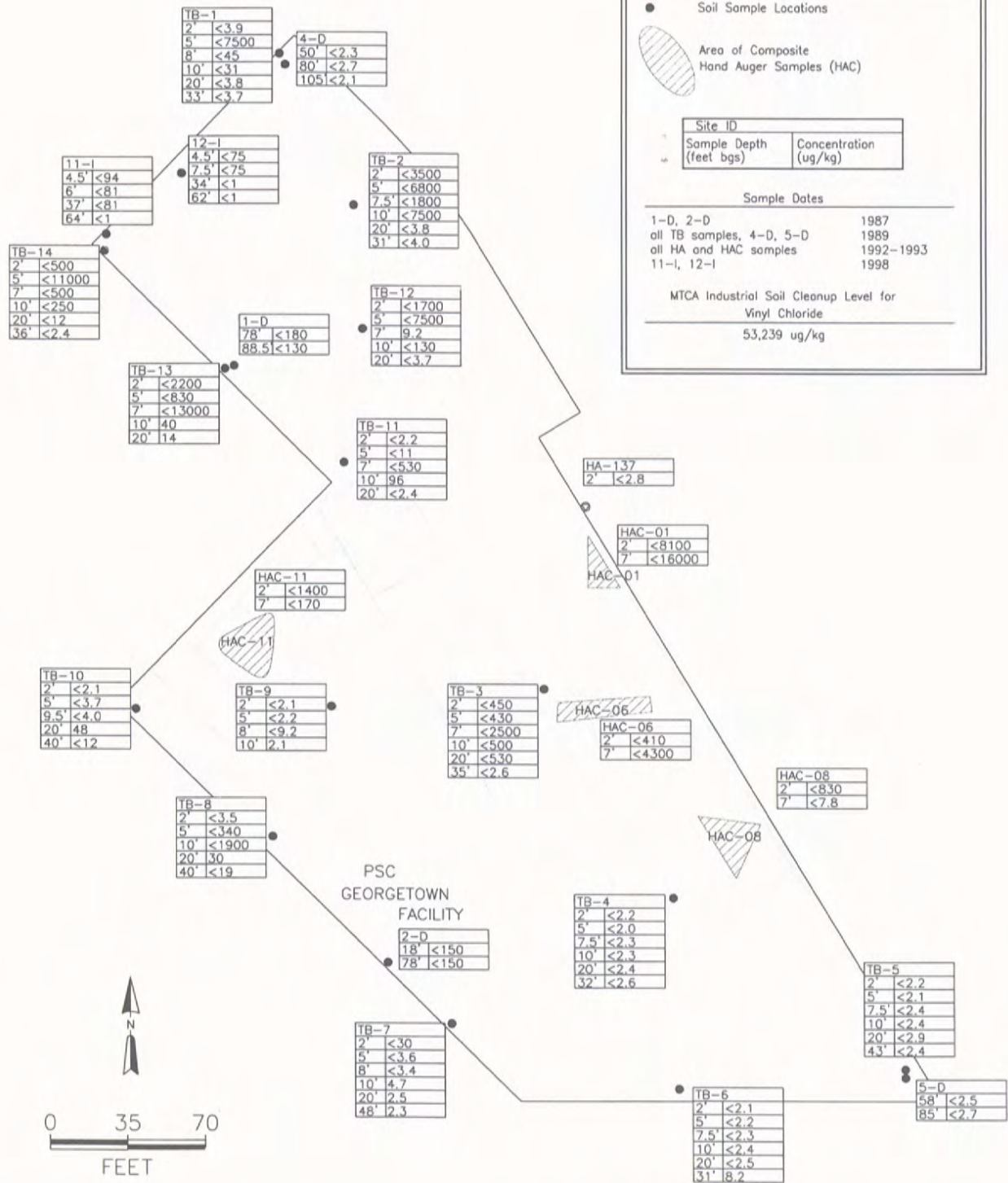
TITLE:
1,2-DCE (Total) Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD:
APPD:
DATE: 9/15/03
REV.:

PROJECT NO.: R12003
FIGURE NO.: 8B-5



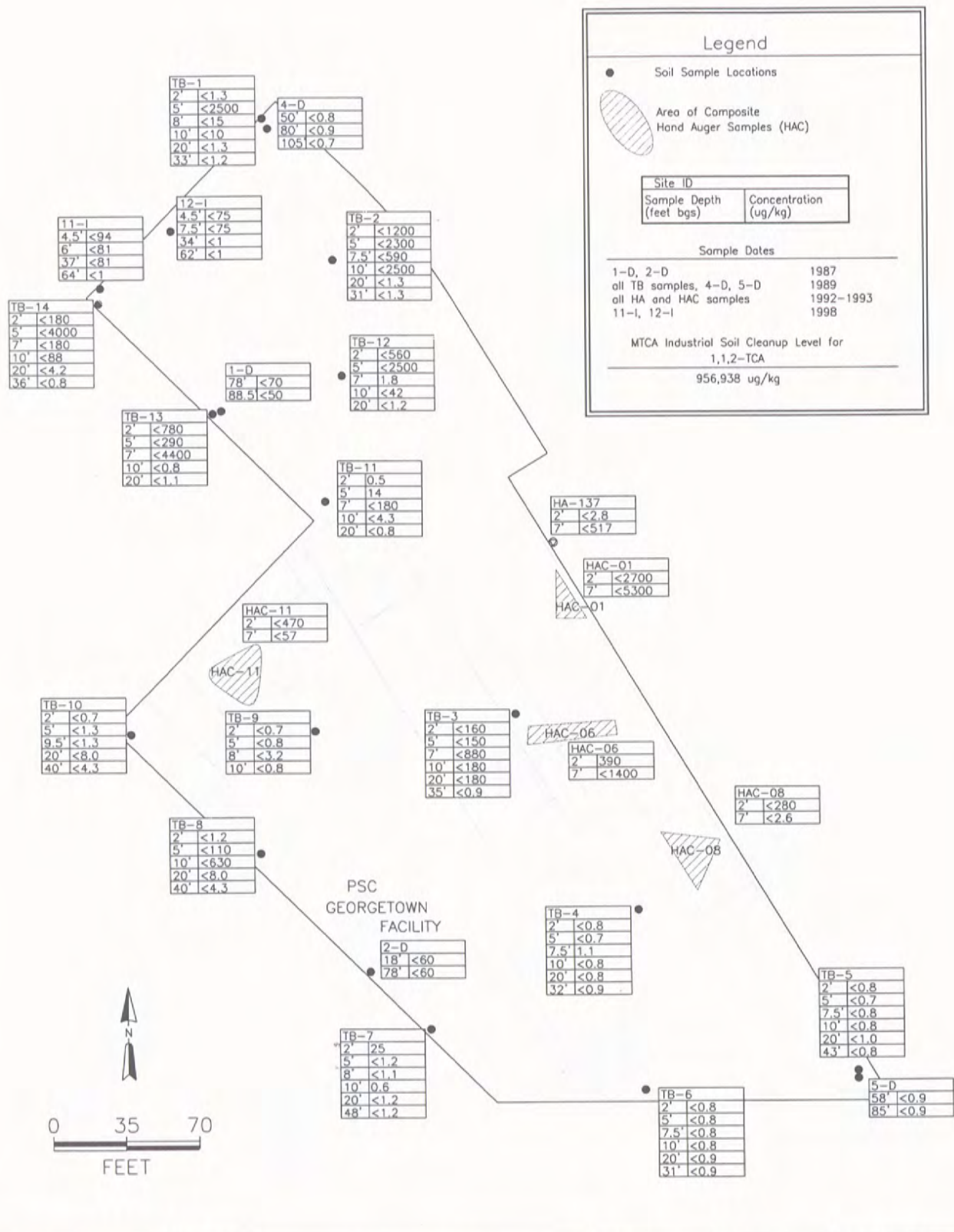
	TITLE:	DWN:	DES.:	PROJECT NO.:
	1,1-Dichloroethene Concentrations in Soil	dtb		RI2003
	On-Site Soil Sample Locations	CHKD:	APPD:	FIGURE NO.:
PSC Georgetown Facility	DATE:	REV.:		8B-6
	9/15/03			



TITLE:
Vinyl Chloride Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD:
APPD:
DATE: 9/15/03
REV.:

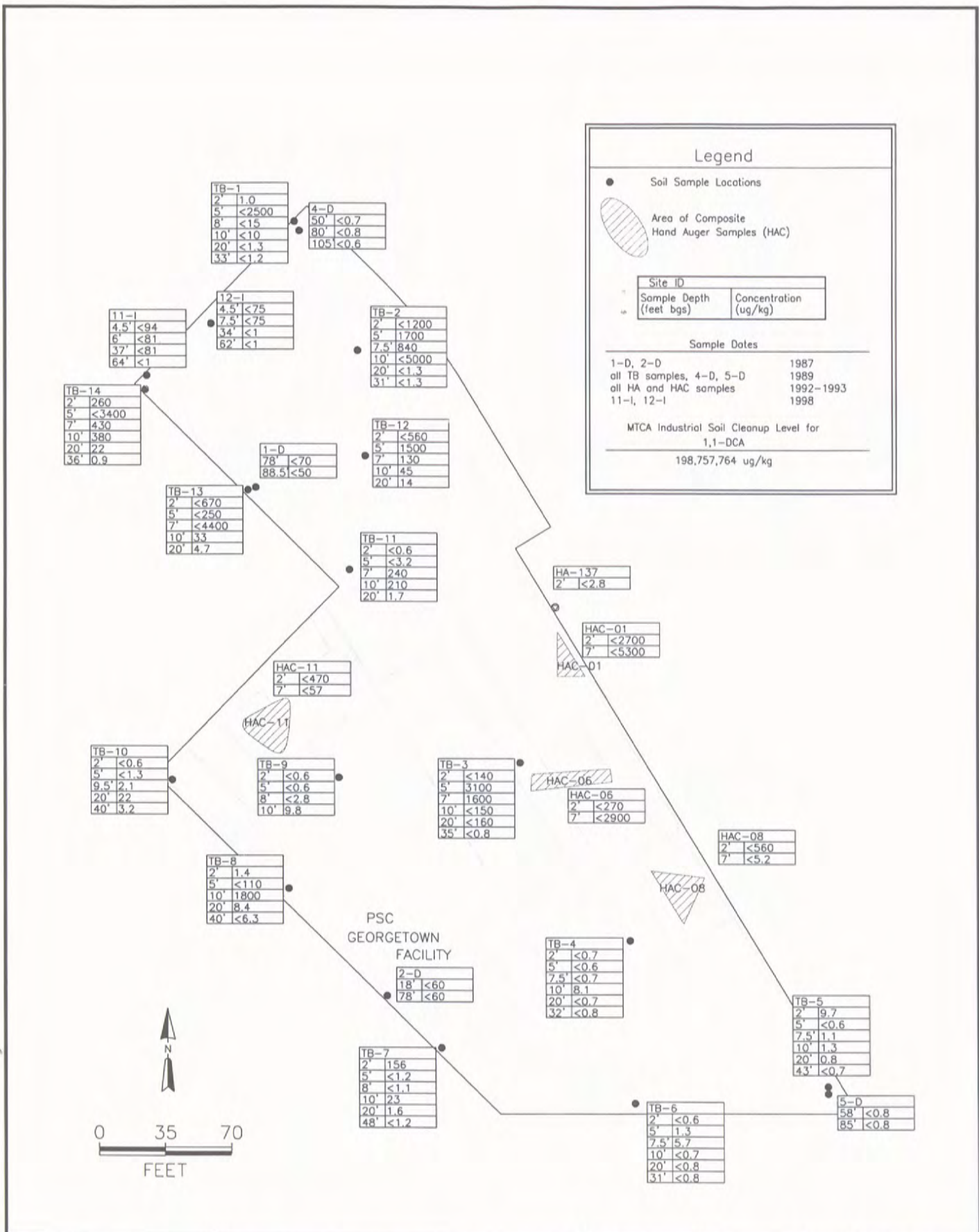
PROJECT NO.: R12003
FIGURE NO.: 8B-7



TITLE:
 1,1,2-TCA Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/15/03
 REV.:

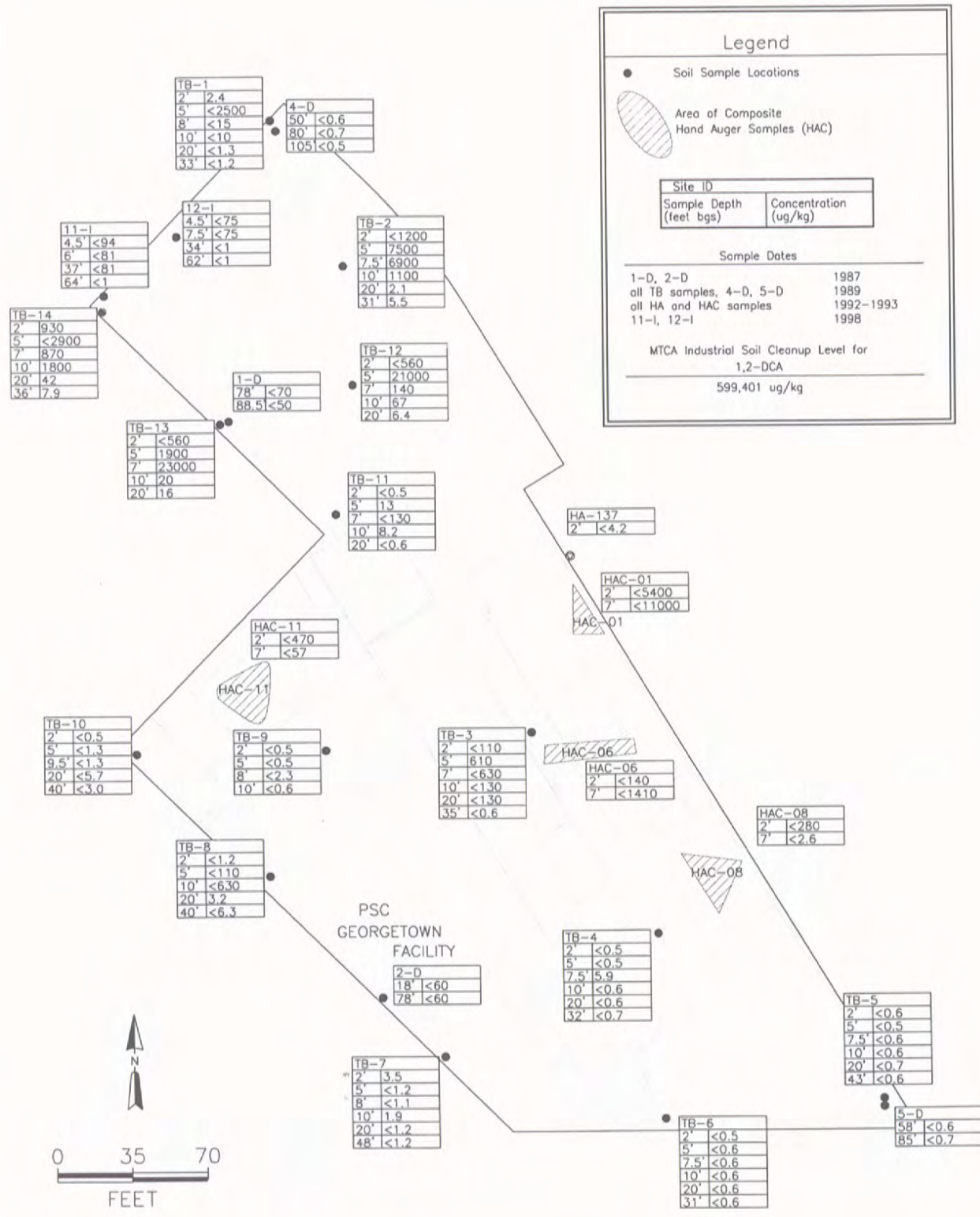
PROJECT NO.: R12003
 FIGURE NO.: 8B-8



TITLE:
1,1-DCA Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD:
APPD:
DATE: 9/15/03
REV.:

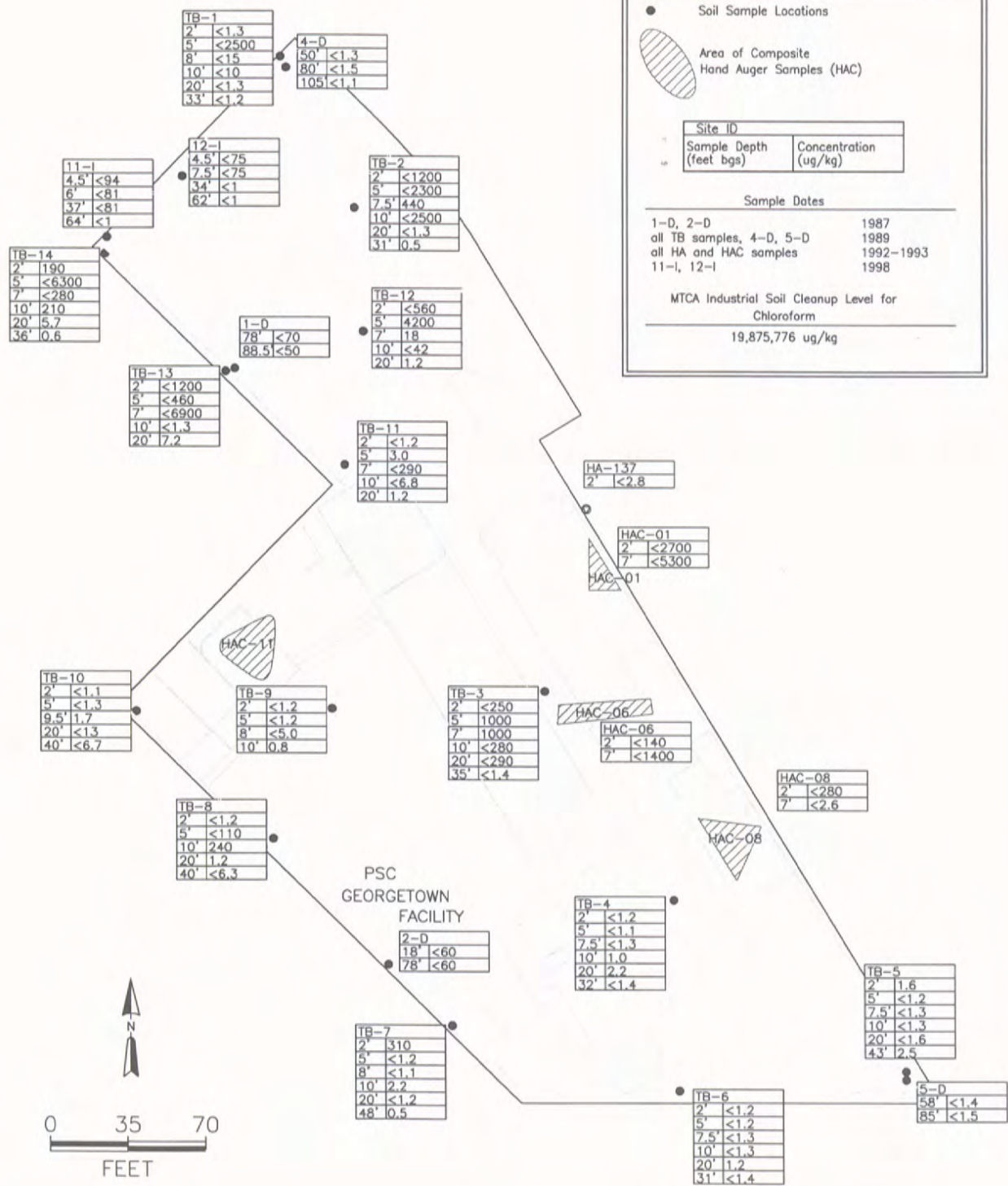
PROJECT NO.: RI2003
FIGURE NO.: 8B-9



TITLE:
1,2-DCA Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD: APPD:
DATE: 9/15/03
REV.:

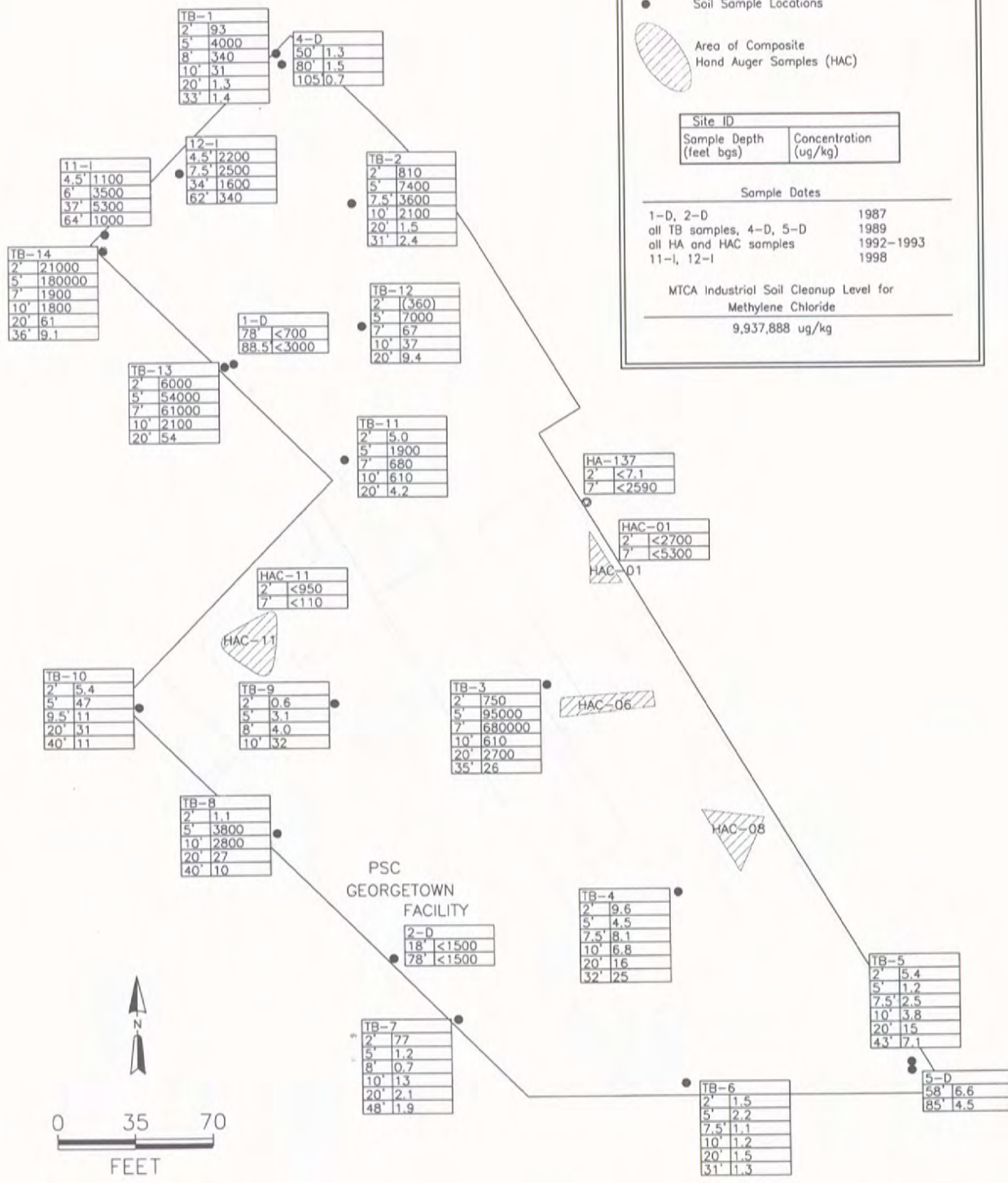
PROJECT NO.: R12003
FIGURE NO.: 8B-10



TITLE:
Chloroform Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD:
APPD:
DATE: 9/15/03
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-11

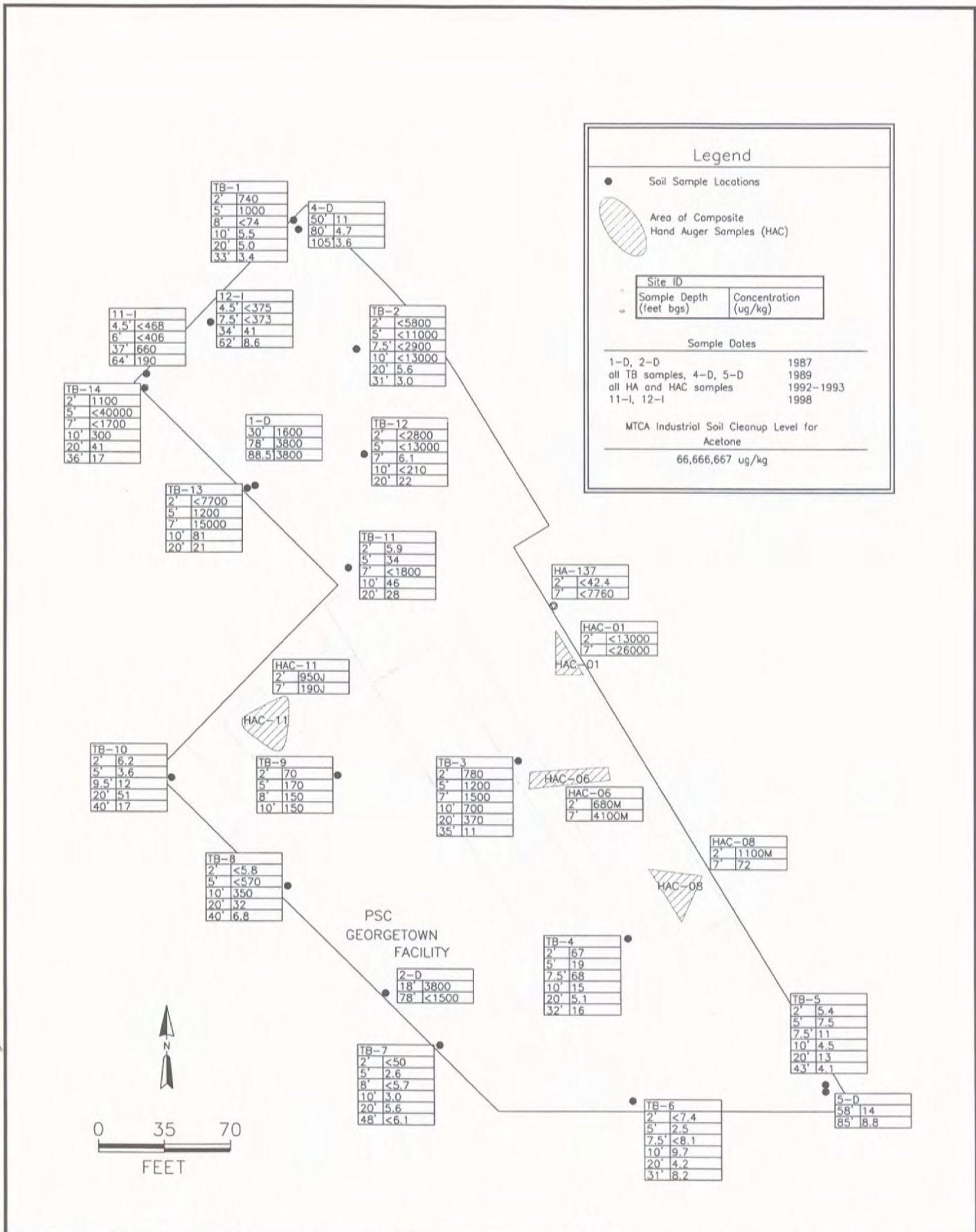


TITLE:
Methylene Chloride Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/15/03

DES.:
APPD:
REV.:

PROJECT NO.: R12003
FIGURE NO.: 8B-12




TITLE:
Acetone Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD:
APPD:
DATE: 9/16/03
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-13

Legend

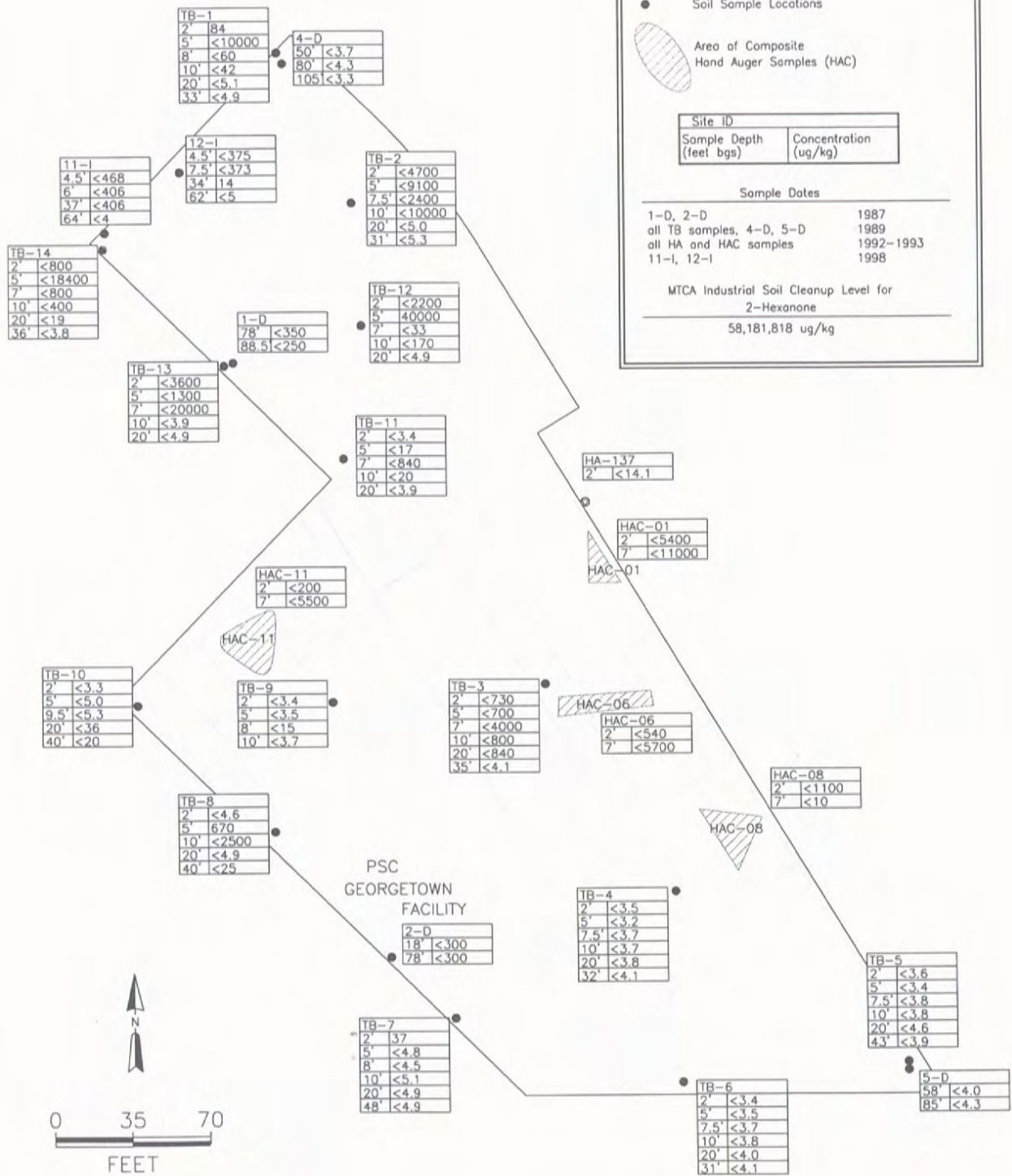
- Soil Sample Locations
-  Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)

Sample Dates

1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCA Industrial Soil Cleanup Level for
2-Hexanone
58,181,818 ug/kg



TITLE:
2-Hexanone Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN:
dtb

DES.:

CHKD:

APPD:

DATE:
9/16/03

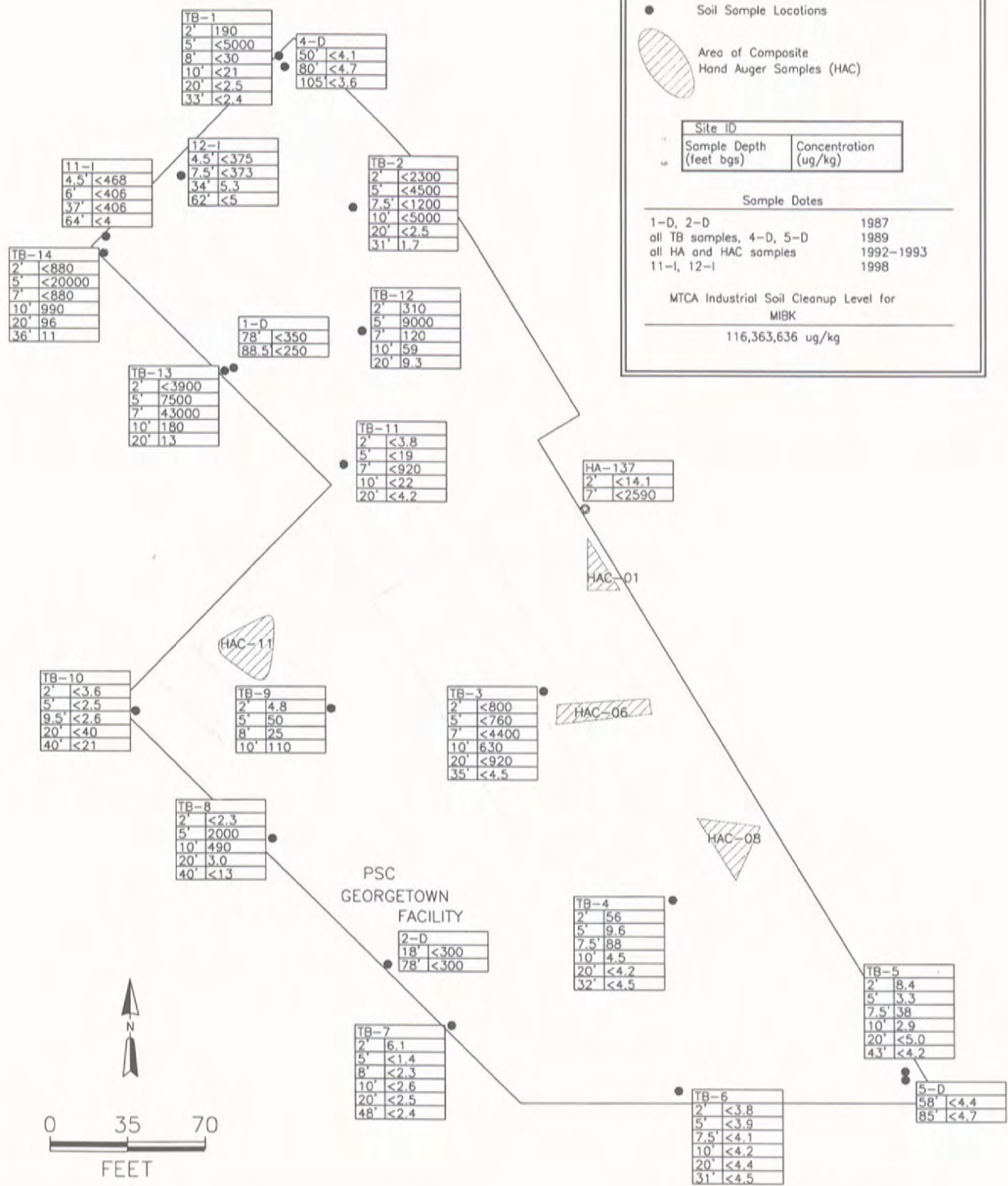
REV.:

PROJECT NO.:

RI2003

FIGURE NO.:

8B-14



TITLE:
MIBK Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility


DWN: dtb
 DES.:
 CHKD.:
 APPD.:
 DATE: 9/16/03
 REV.:

PROJECT NO.:
RI2003
 FIGURE NO.:
8B-15

11-I
4.5' 1900
6' 2400
37' <81
64' <1

12-I
4.5' 2500
7.5' 5900
34' 1.4
62' <1

Legend

- Soil Sample Locations
-  Area of Composite Hand Auger Samples (HAC)

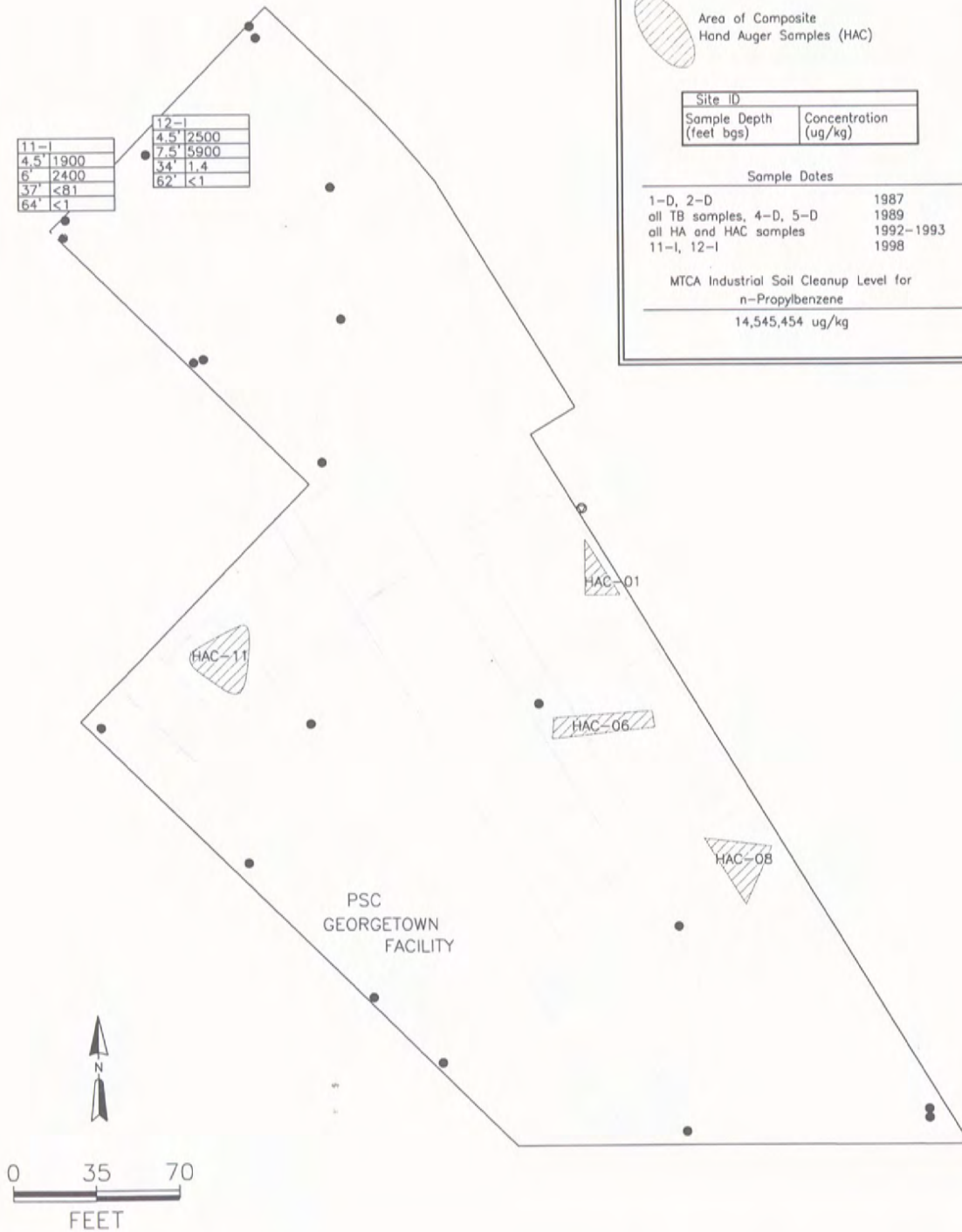
Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)

Sample Dates

1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCIA Industrial Soil Cleanup Level for
n-Propylbenzene

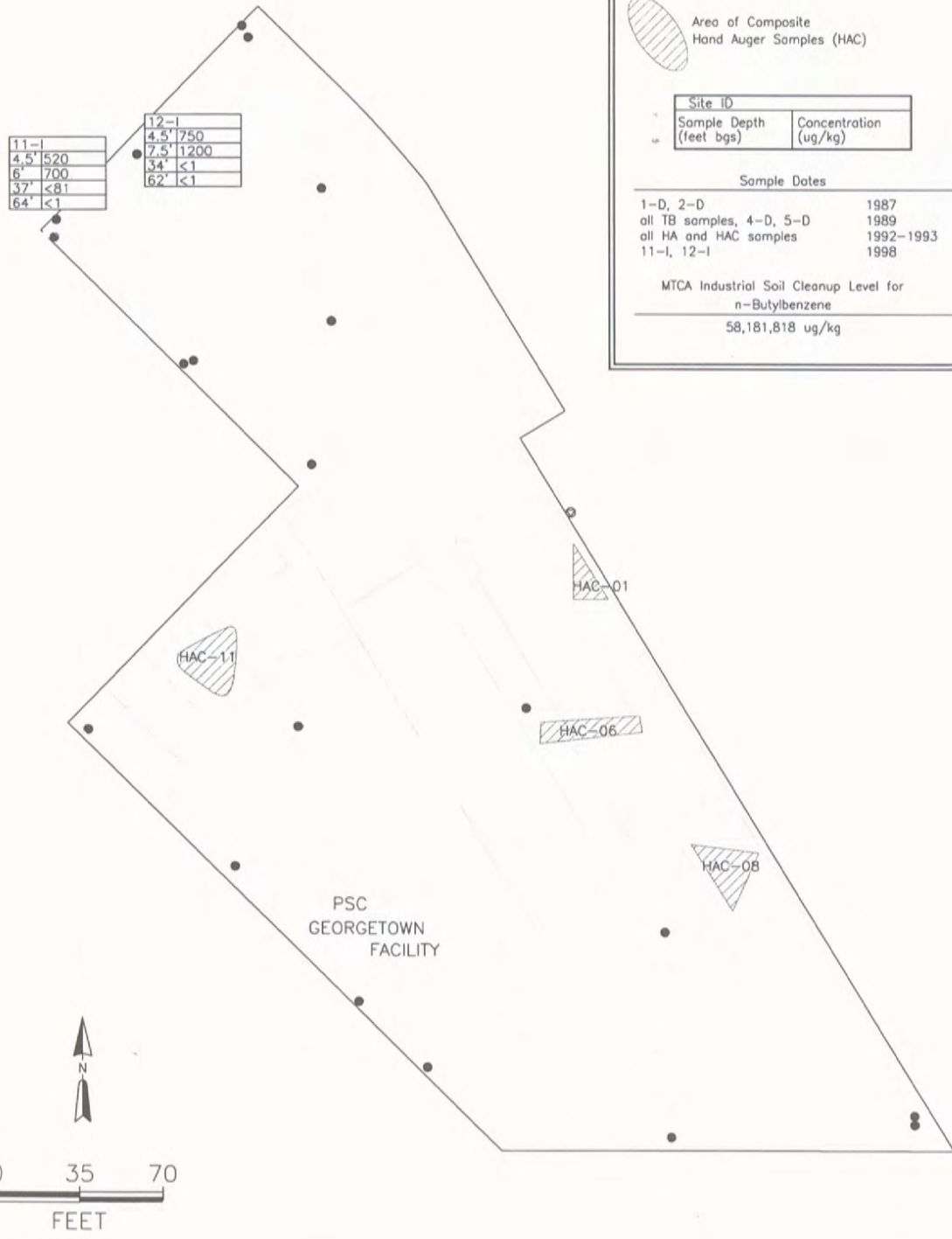
14,545,454 ug/kg



TITLE:
n-Propylbenzene Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN:	dtb	DES.:	
CHKD:		APPD:	
DATE:	9/16/03	REV.:	

PROJECT NO.:	RI2003
FIGURE NO.:	8B-16



TITLE:
n-Butylbenzene Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES:
CHKD:
APPD:
DATE: 9/16/03
REV:

PROJECT NO.: RI2003
FIGURE NO.: 8B-17

11-I	
4.5'	13000
6'	14000
37'	83
64'	1.0

12-I	
4.5'	27000
7.5'	19000
34'	11
62'	<1

Legend

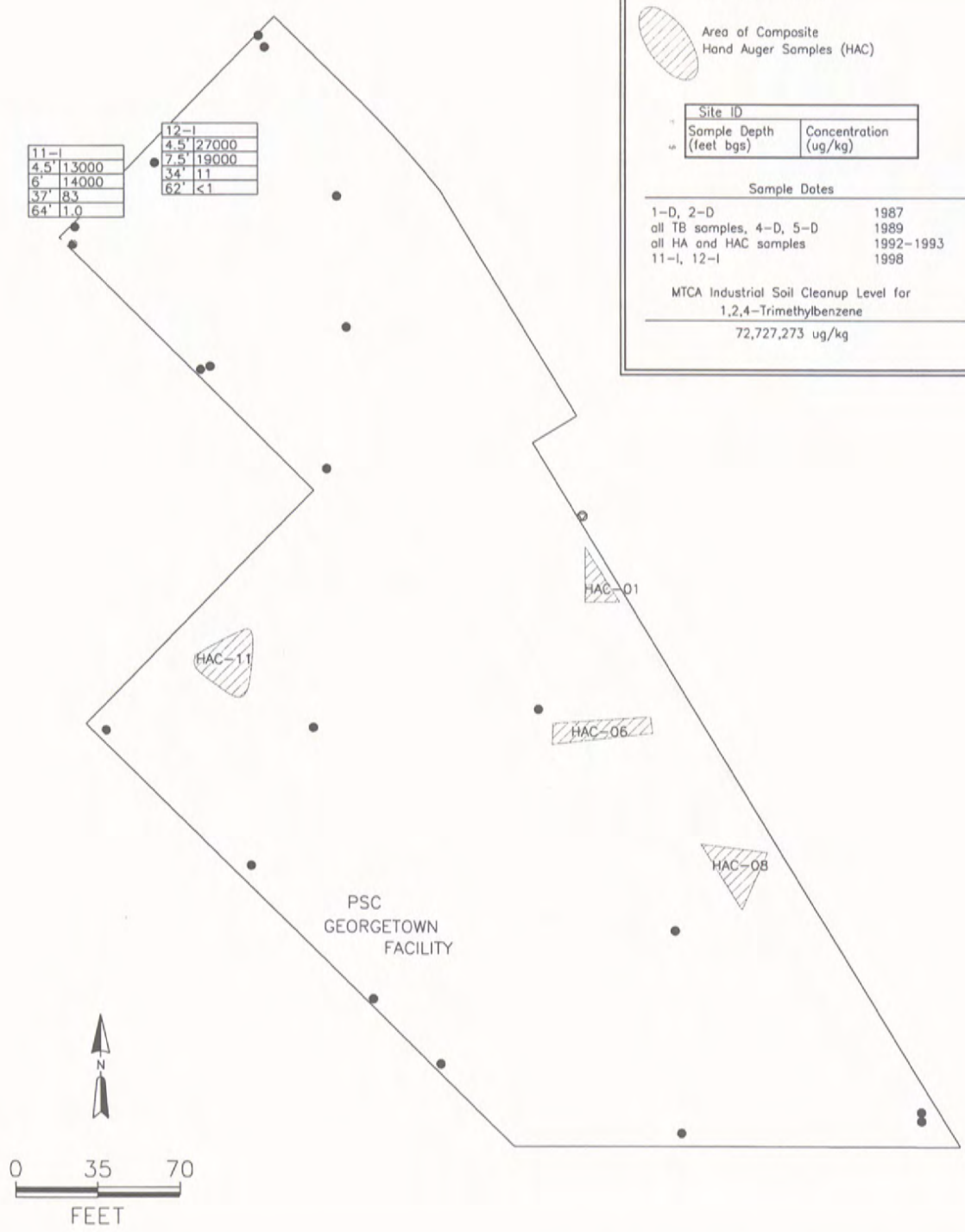
- Soil Sample Locations
- Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)

Sample Dates	

1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCIA Industrial Soil Cleanup Level for 1,2,4-Trimethylbenzene	
72,727,273 ug/kg	



TITLE:
 1,2,4-Trimethylbenzene Concentrations in Soil, On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN:	dtb	DES.:	
CHKD:		APPD:	
DATE:	9/16/03	REV.:	

PROJECT NO.:	R12003
FIGURE NO.:	8B-19

11-I	
4.5'	730
6'	790
37'	<81
64'	<1

12-I	
4.5'	1000
7.5'	1800
34'	<1
62'	<1

Legend

- Soil Sample Locations
- Area of Composite Hand Auger Samples (HAC)

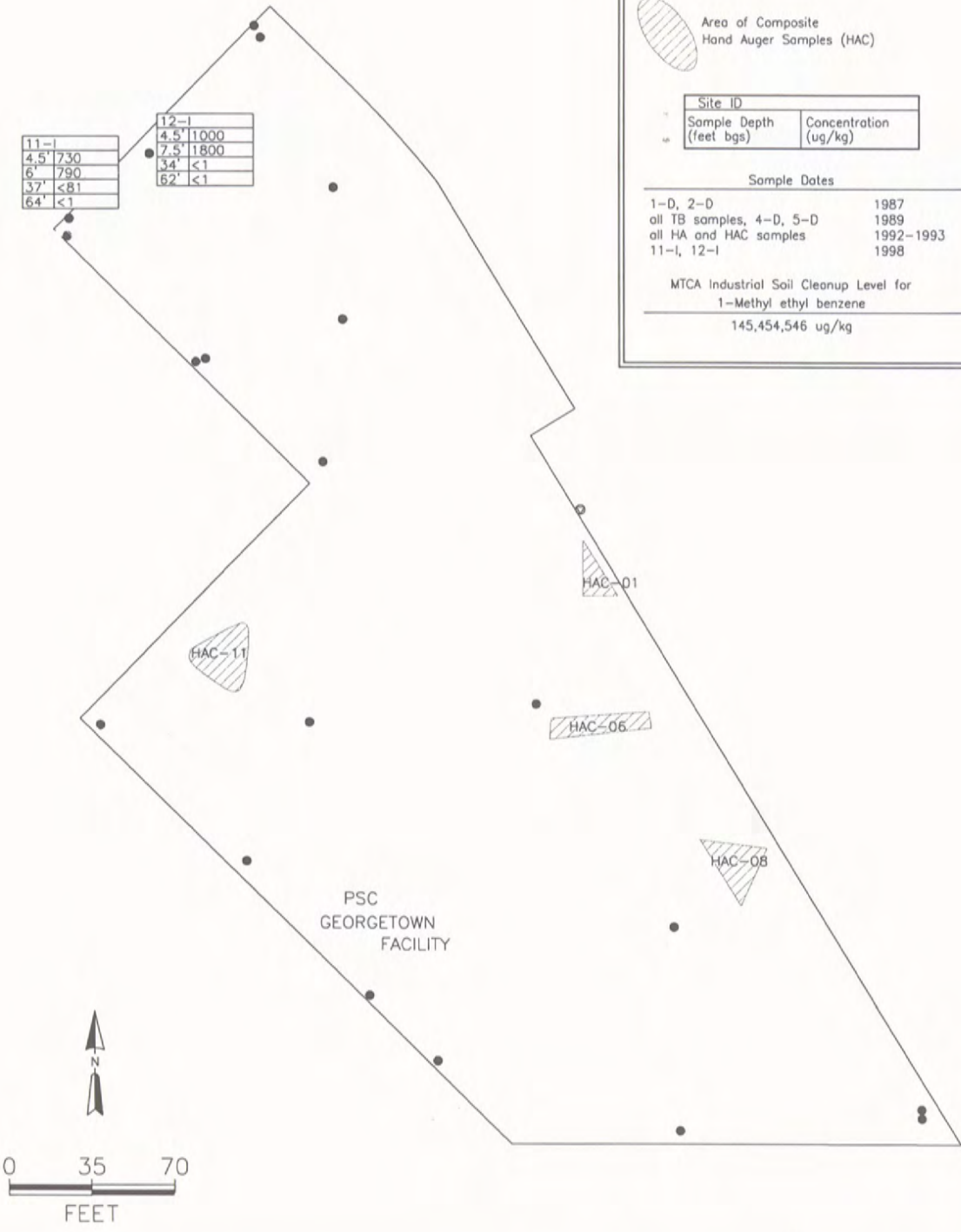
Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)

Sample Dates

1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCM Industrial Soil Cleanup Level for
1-Methyl ethyl benzene

145,454,546 ug/kg



TITLE:
1-Methyl ethyl benzene Concentrations in
Soil, On-Site Soil Sample Locations
PSC Georgetown Facility


DWN:	dtb
CHKD:	APPD:
DATE:	REV.:
9/16/03	

PROJECT NO.:	RI2003
FIGURE NO.:	8B-21

11-I	
4.5'	860
6'	1400
37'	<81
64'	<1

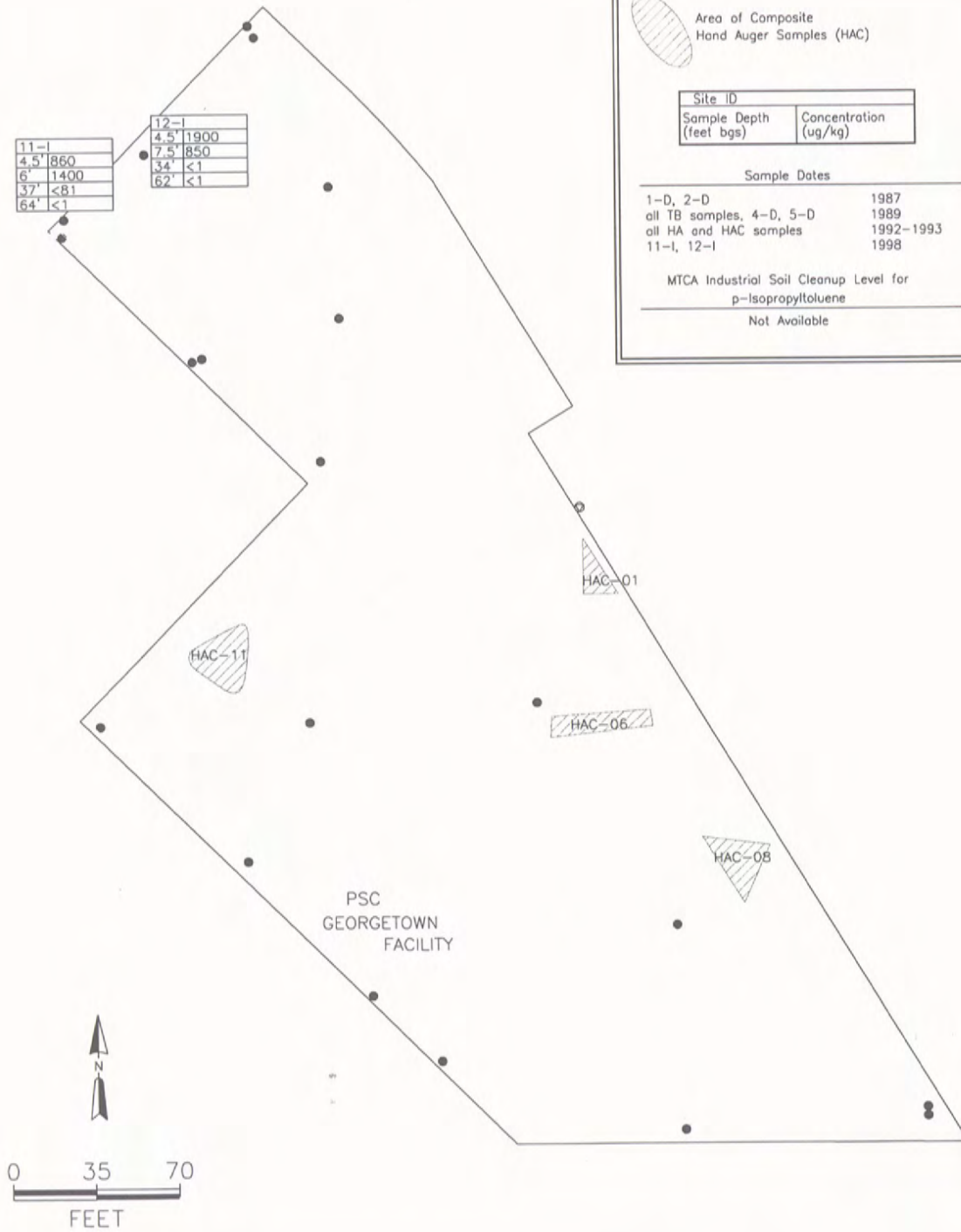
12-I	
4.5'	1900
7.5'	850
34'	<1
62'	<1


Legend

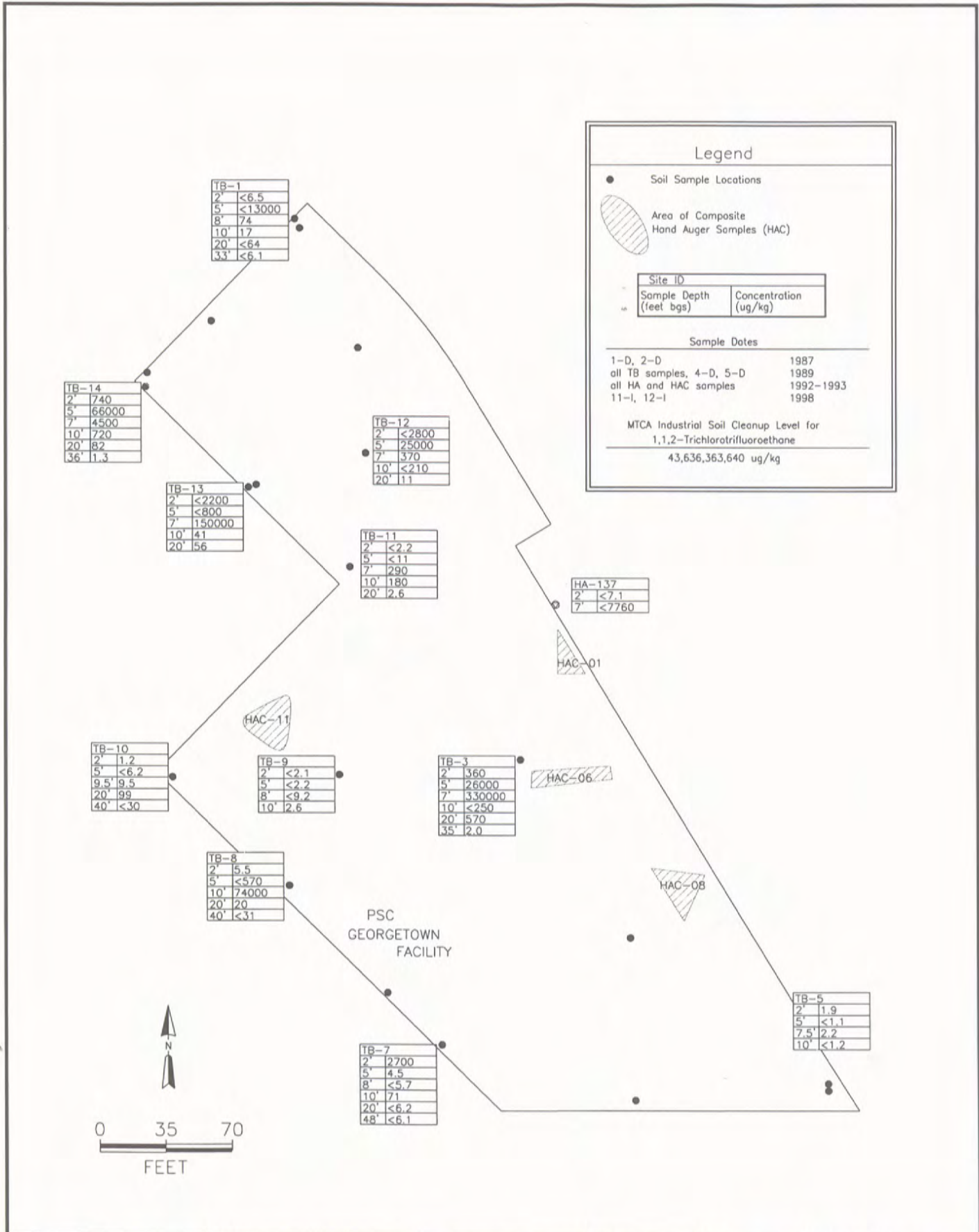
- Soil Sample Locations
-  Area of Composite Hand Auger Samples (HAC)


Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)
Sample Dates	
1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

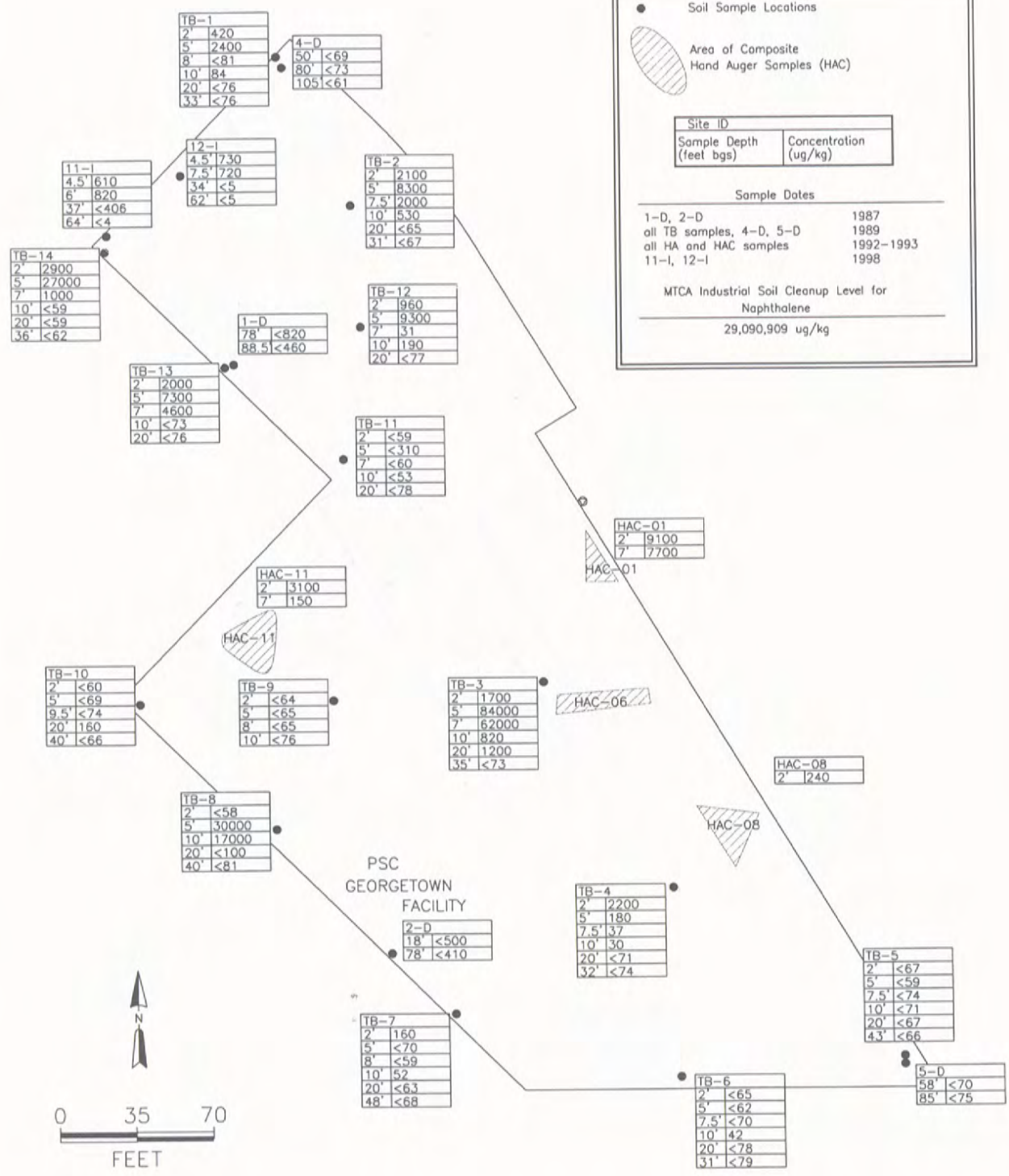
MTCA Industrial Soil Cleanup Level for
p-Isopropyltoluene
Not Available



	TITLE:	DWN:	DES.:	PROJECT NO.:
	p-Isopropyltoluene Concentrations in Soil, On-Site Soil Sample Locations PSC Georgetown Facility	dtb		R12003
		CHKD:	APPD:	FIGURE NO.:
		DATE:	REV.:	8B-22
		9/16/03		



	TITLE:	DWN:	DES.:	PROJECT NO.:
	1,1,2-Trichlorotrifluoroethane Concentrations in Soil, On-Site Soil Sample Locations	dtb		RI2003
	PSC Georgetown Facility	CHKD:	APPD:	FIGURE NO.:
		DATE:	REV.:	8B-23
		9/16/03		



TITLE:
Naphthalene Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/16/03

DES.:
APPD:
REV.:

PROJECT NO.:
R12003
FIGURE NO.:
8B-24

Legend

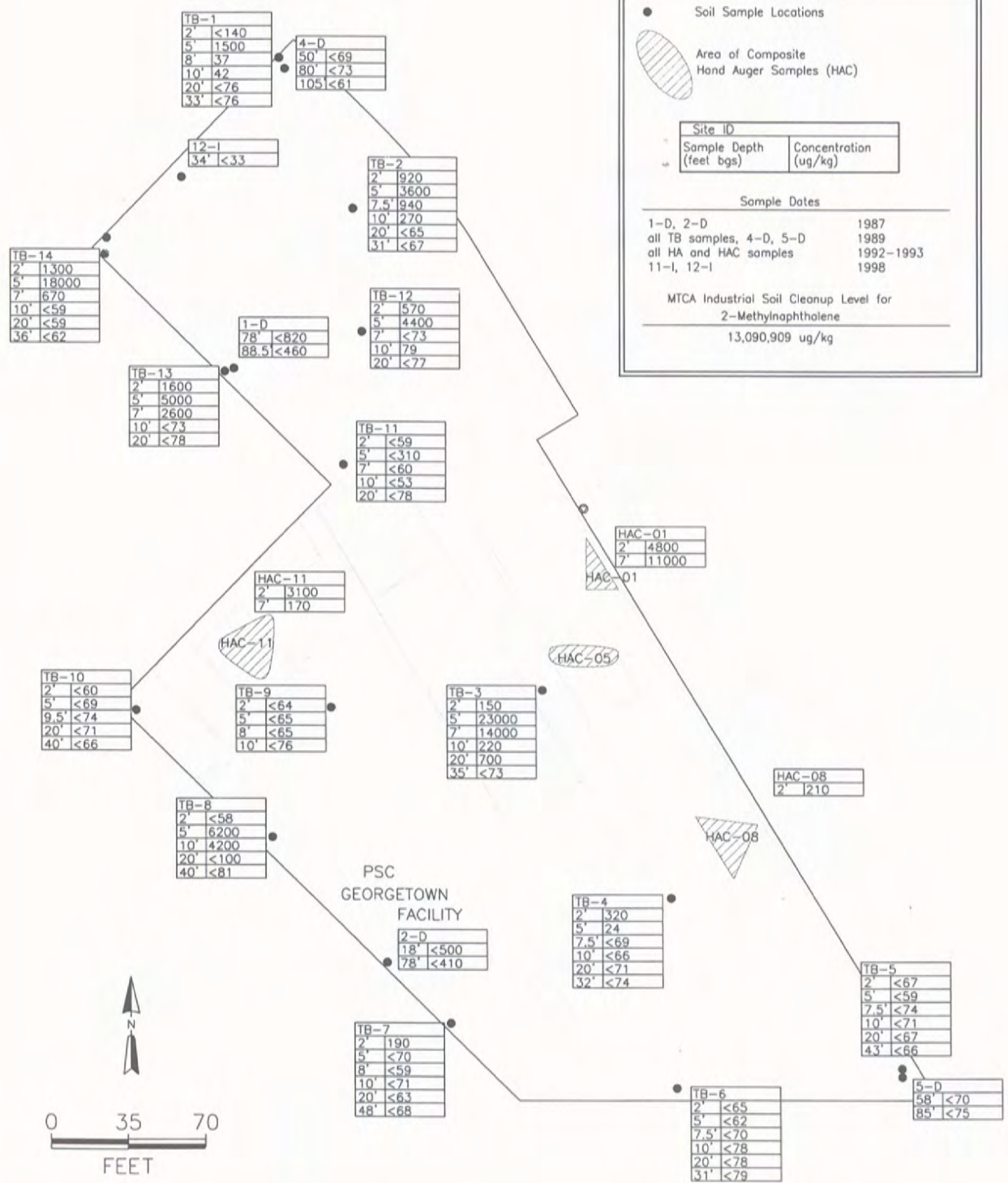
- Soil Sample Locations
- Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)

Sample Dates	
1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCIA Industrial Soil Cleanup Level for
2-Methylnaphthalene

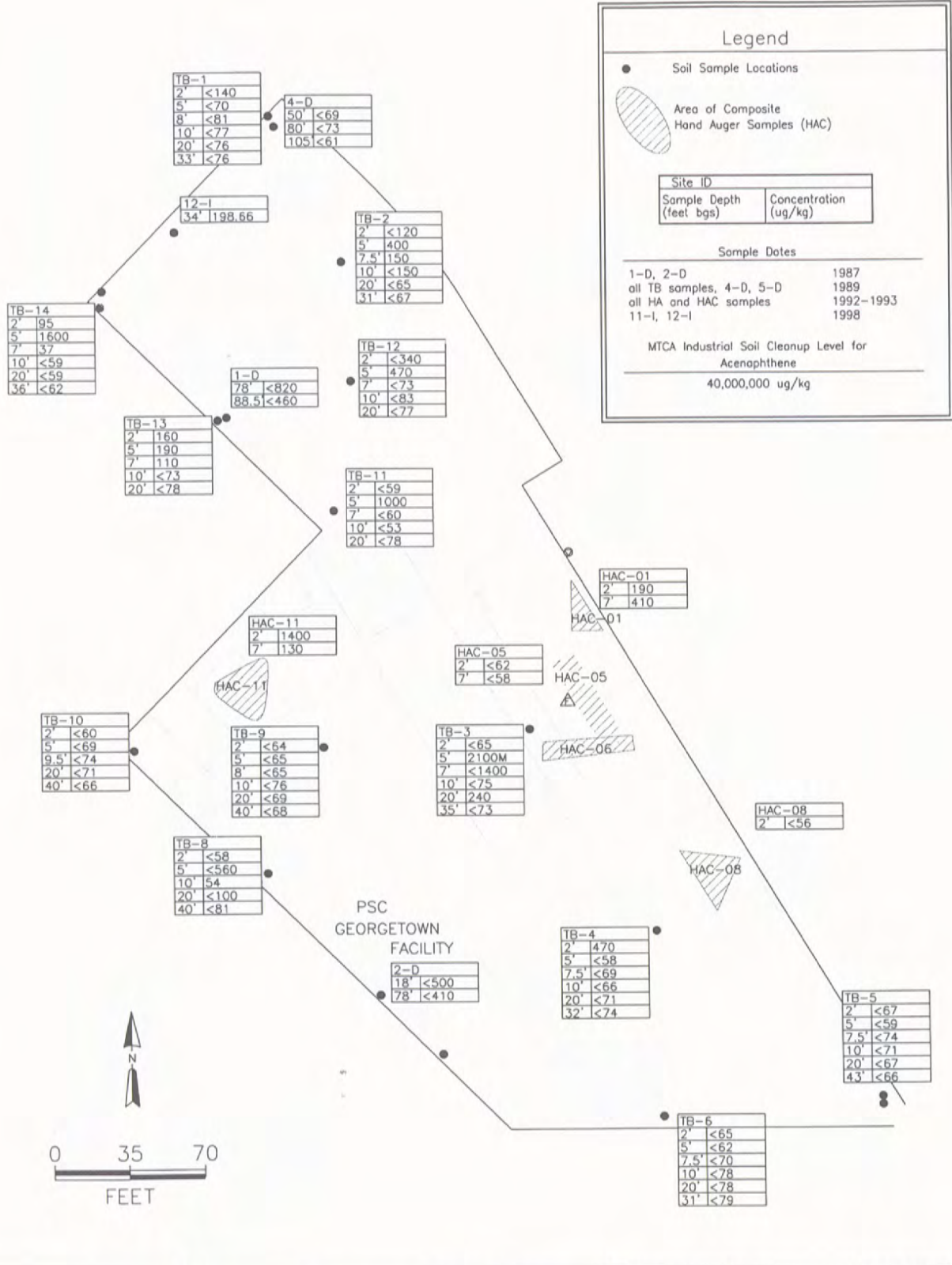
13,090,909 ug/kg



TITLE:
 2-Methylnaphthalene Concentrations in
 Soil, On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/17/03
 REV.:

PROJECT NO.: RI2003
 FIGURE NO.: 8B-25

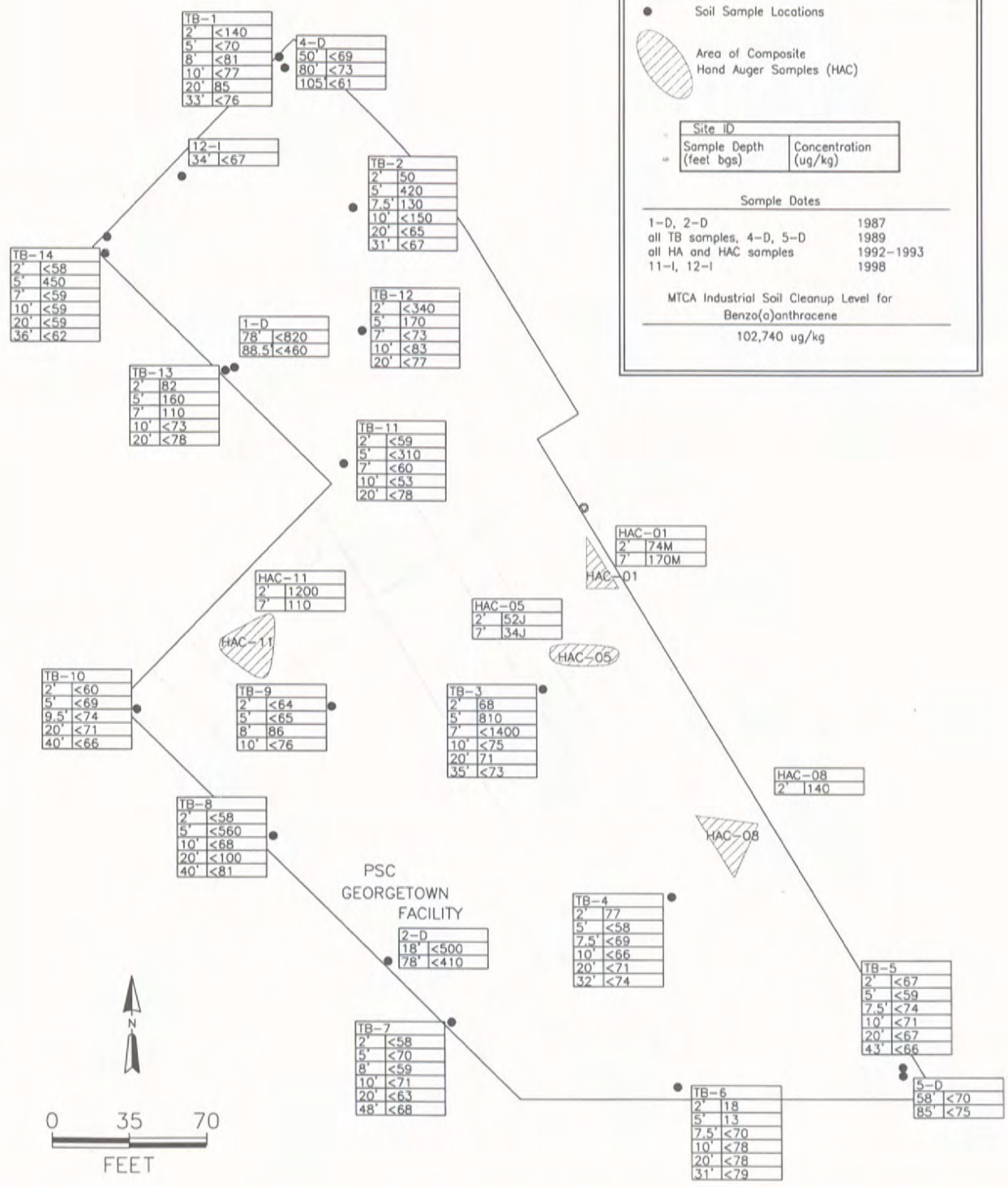


TITLE:
Acenaphthene Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/16/03

DES.:
APPD.:
REV.:

PROJECT NO.: R12003
FIGURE NO.: 8B-26



TITLE:
Benzo(a)anthracene Concentrations in Soil, On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/16/03

DES.:
APPD.:
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-27

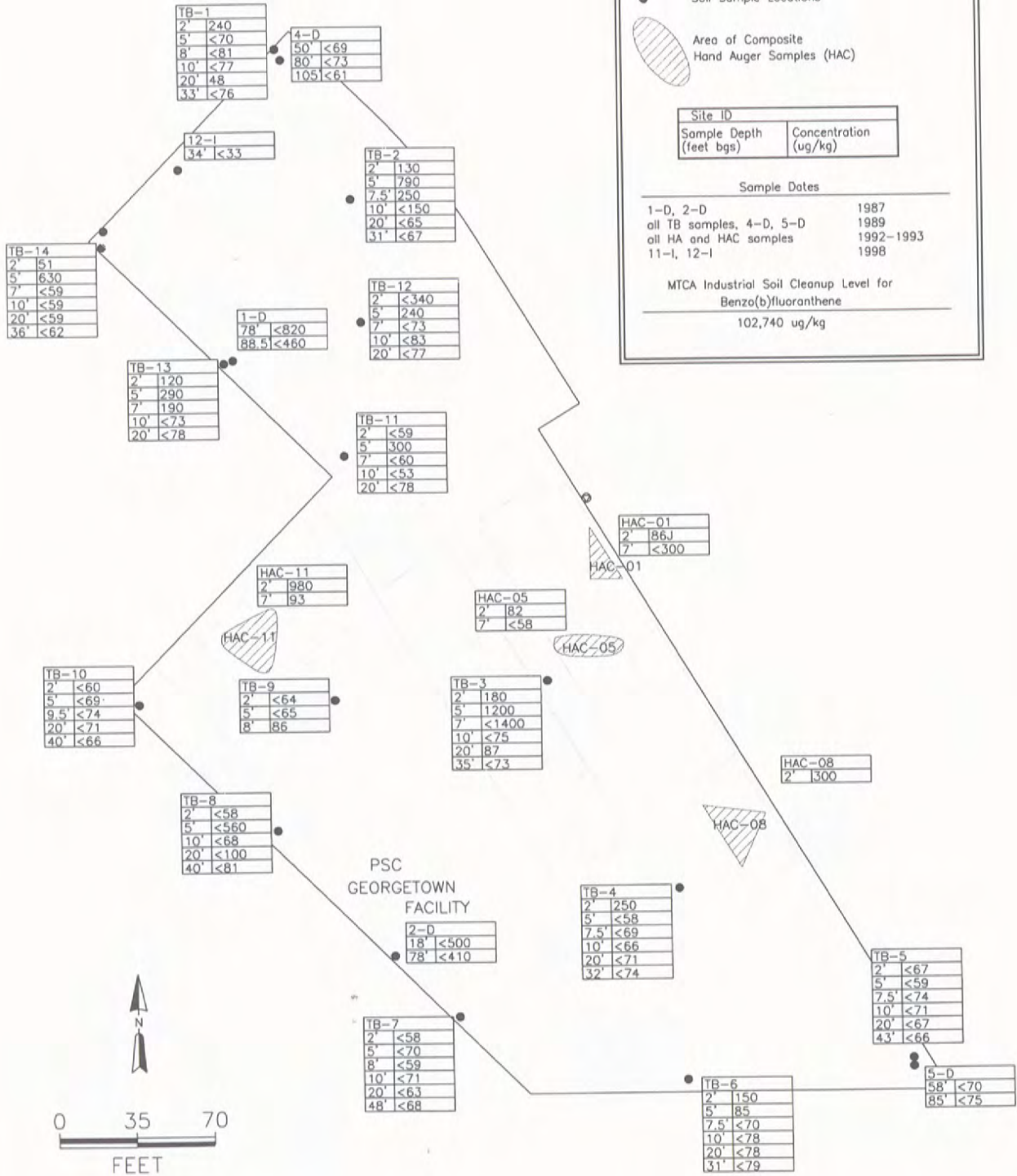
Legend

- Soil Sample Locations
- Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)
Sample Dates	
1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCIA Industrial Soil Cleanup Level for Benzo(b)fluoranthene

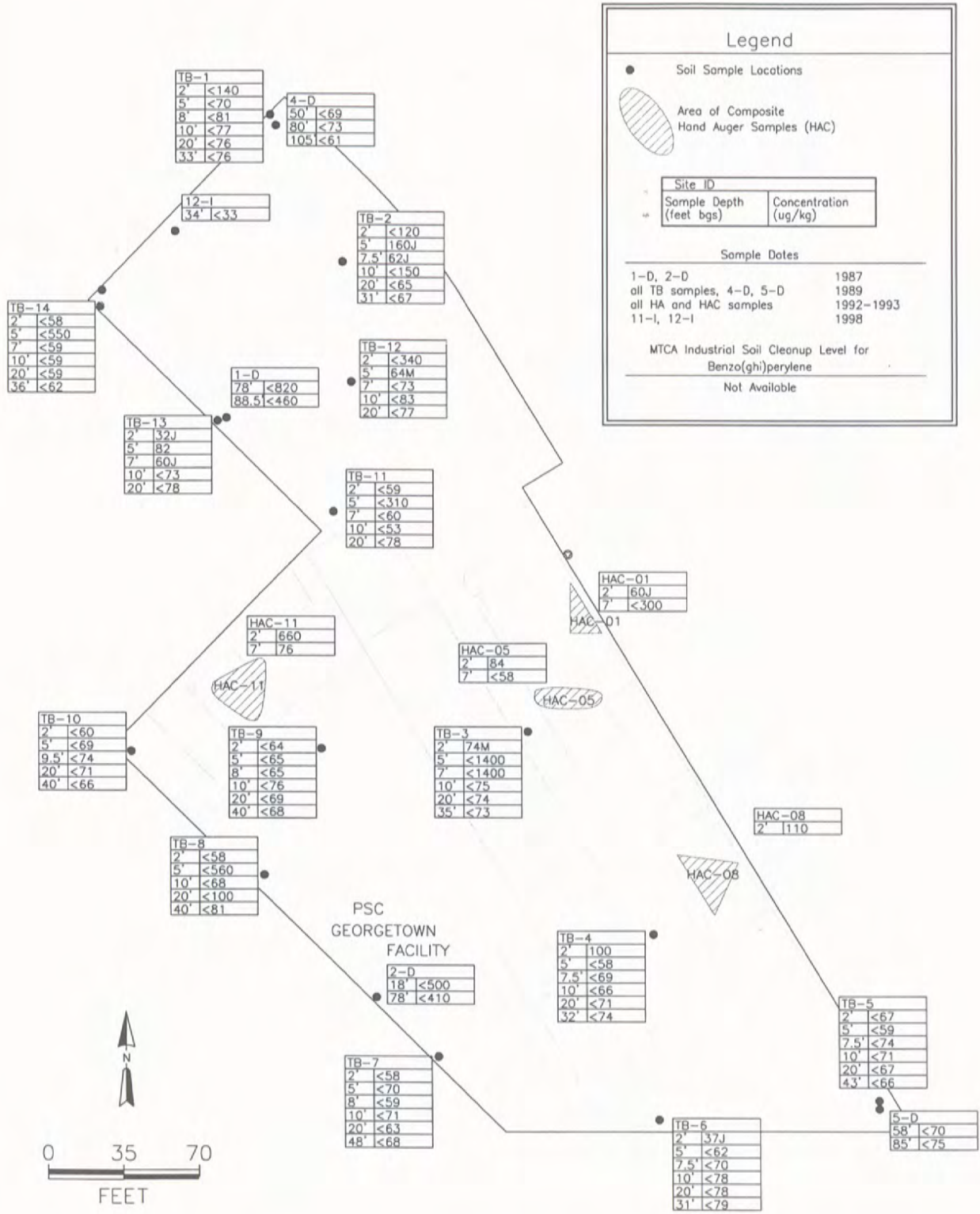
102,740 ug/kg



TITLE:
 Benzo(b)fluoranthene Concentrations in Soil, On-Site Soil Sample Locations
 PSC Georgetown Facility

OWN: dtb	DES.:
CHKD:	APPD:
DATE: 9/16/03	REV.:

PROJECT NO.:
RI2003
FIGURE NO.:
8B-28



TITLE:
 Benzo(ghi)perylene Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/12/03
 REV.:

PROJECT NO.:
 RI2003
 FIGURE NO.:
 8B-29

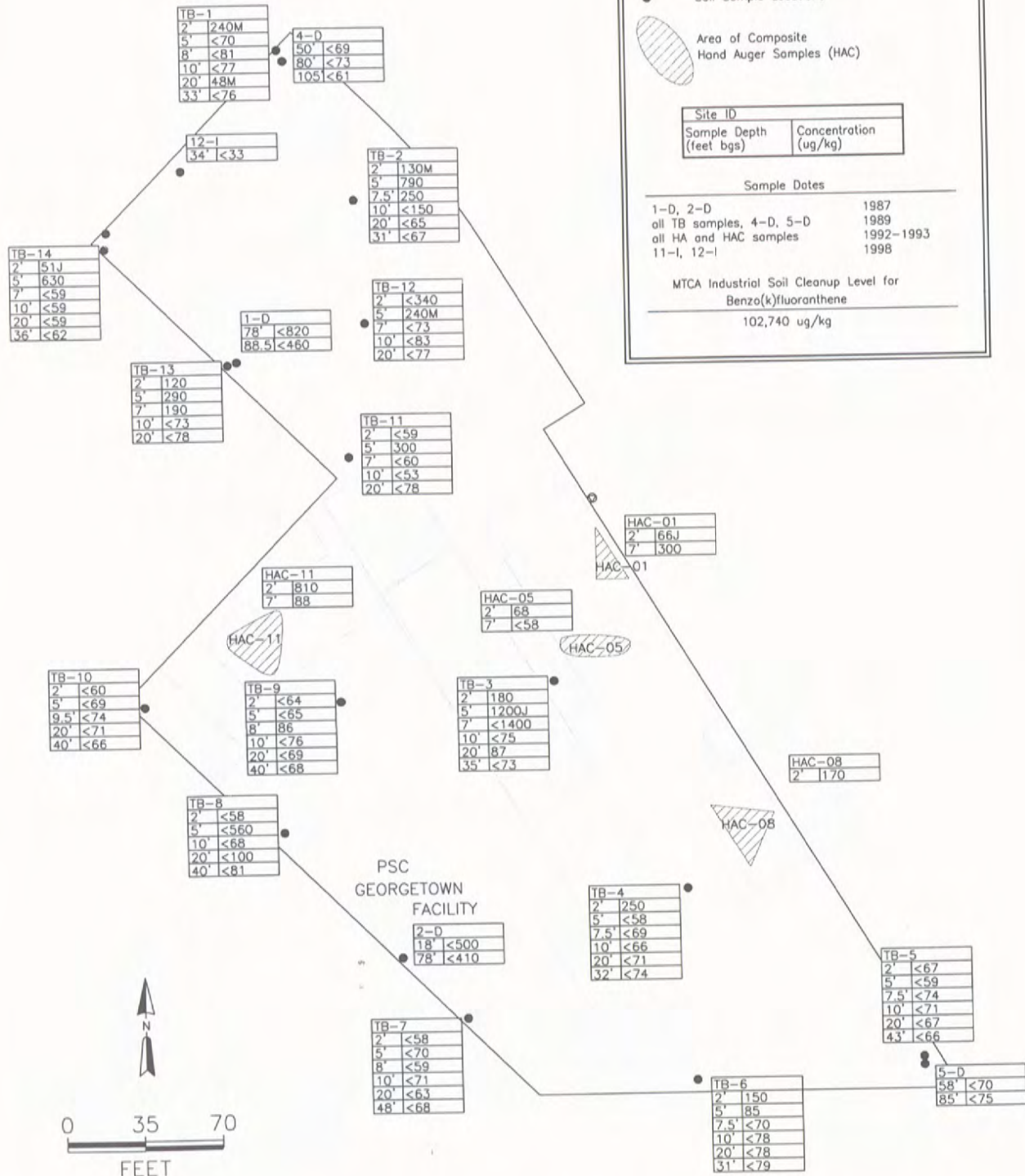
Legend

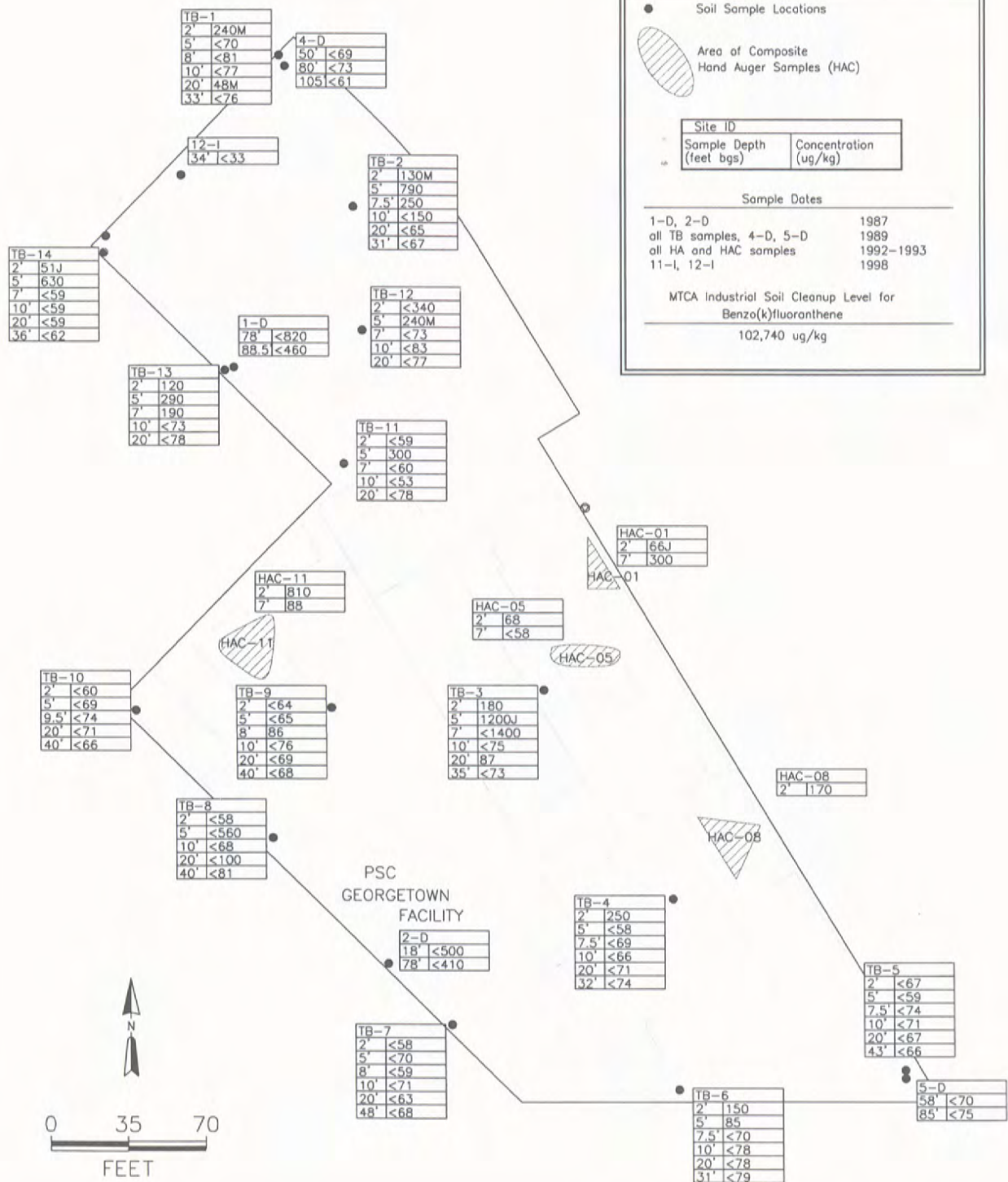
- Soil Sample Locations
- Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)
Sample Dates	
1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCIA Industrial Soil Cleanup Level for Benzo(k)fluoranthene

102,740 ug/kg

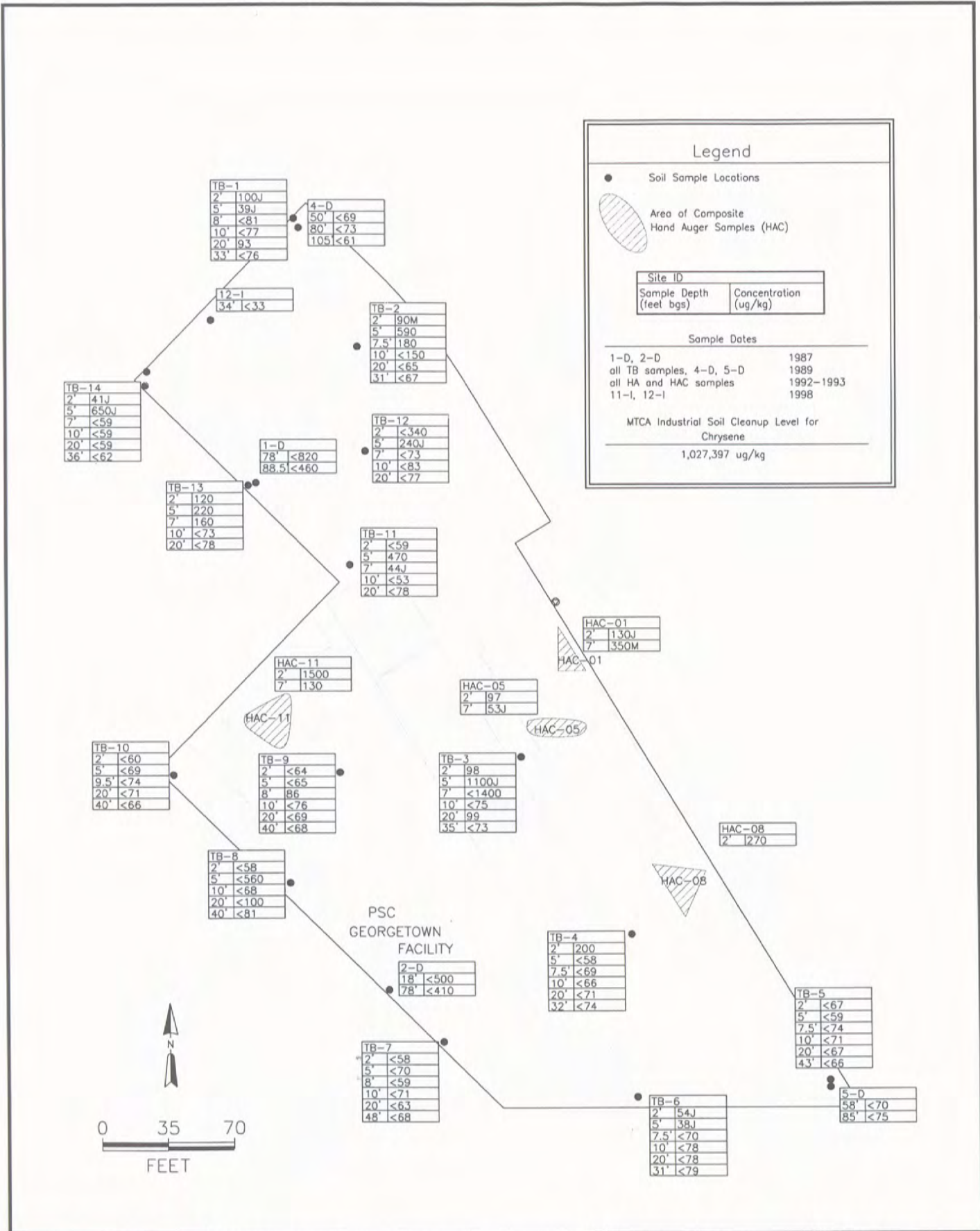




TITLE:
 Benzo(k)fluoranthene Concentrations in
 Soil, On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/16/03
 REV.:

PROJECT NO.:
 RI2003
 FIGURE NO.:
 8B-30



TITLE:
 Chrysene Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN:
dtb

CHKD:

DATE:
9/17/03

DES.:

APPD:

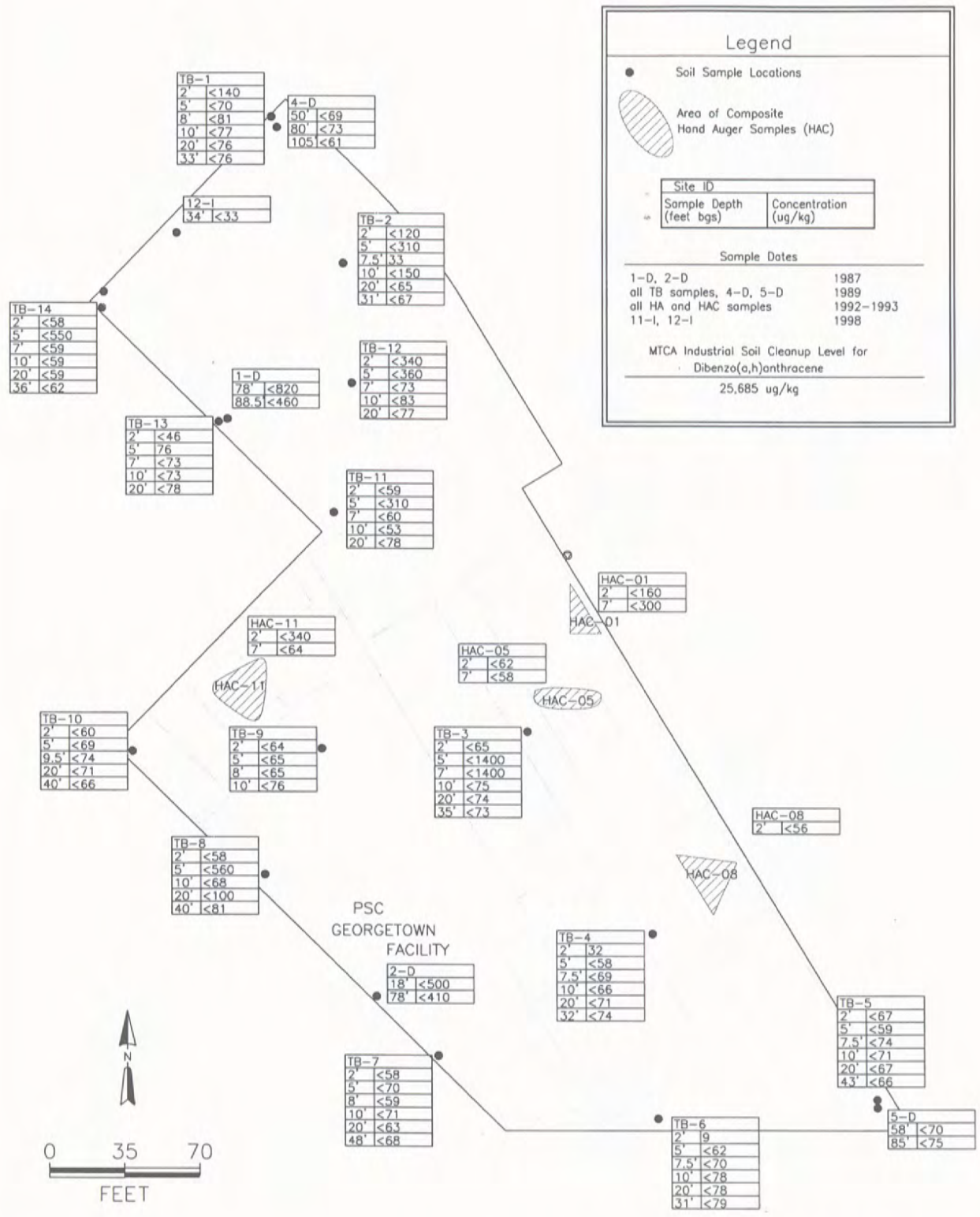
REV.:

PROJECT NO.:

R12003

FIGURE NO.:

8B-31

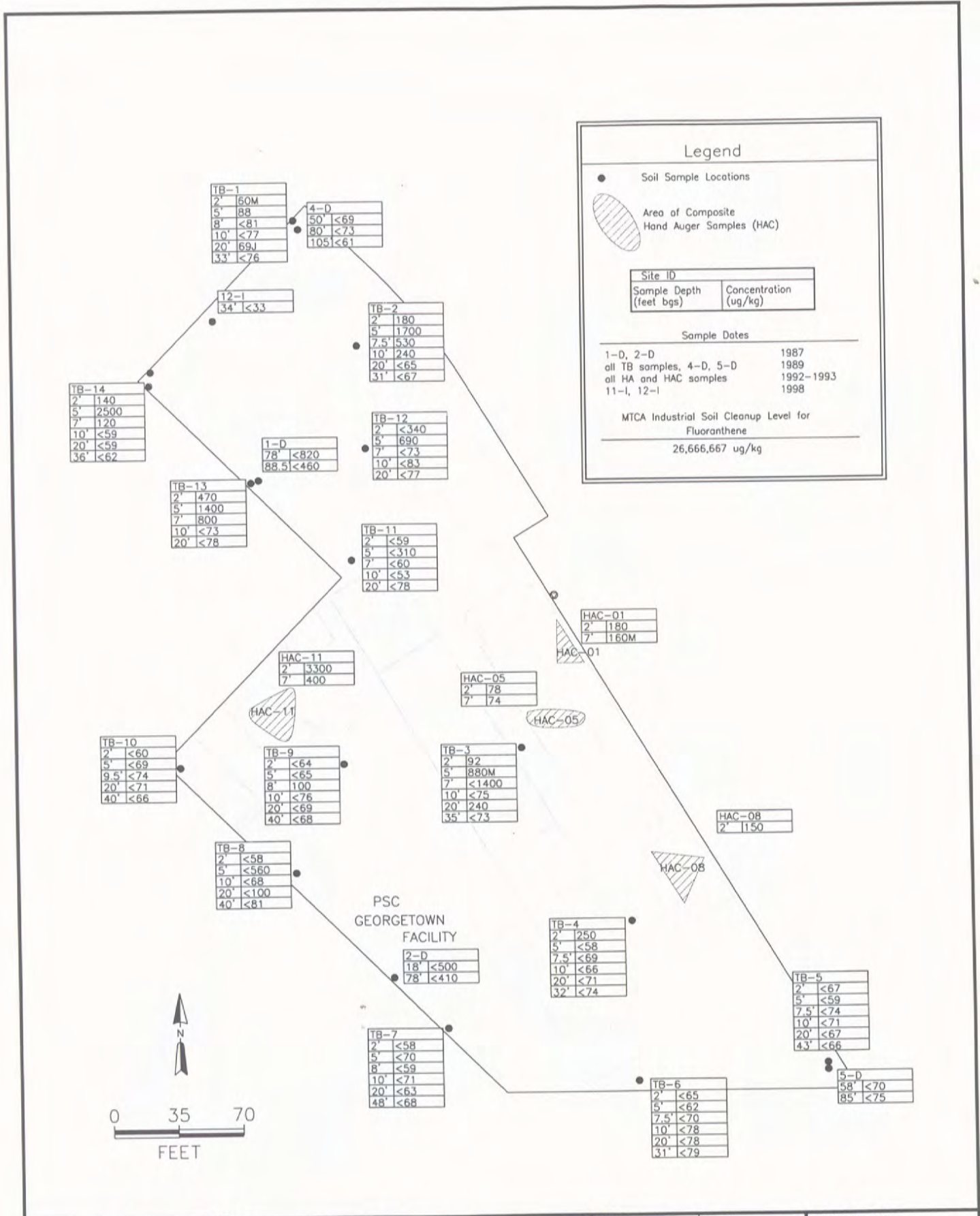



TITLE:
Dibenzo(a,h)anthracene Concentrations in
Soil, On-Site Soil Sample Locations
PSC Georgetown Facility

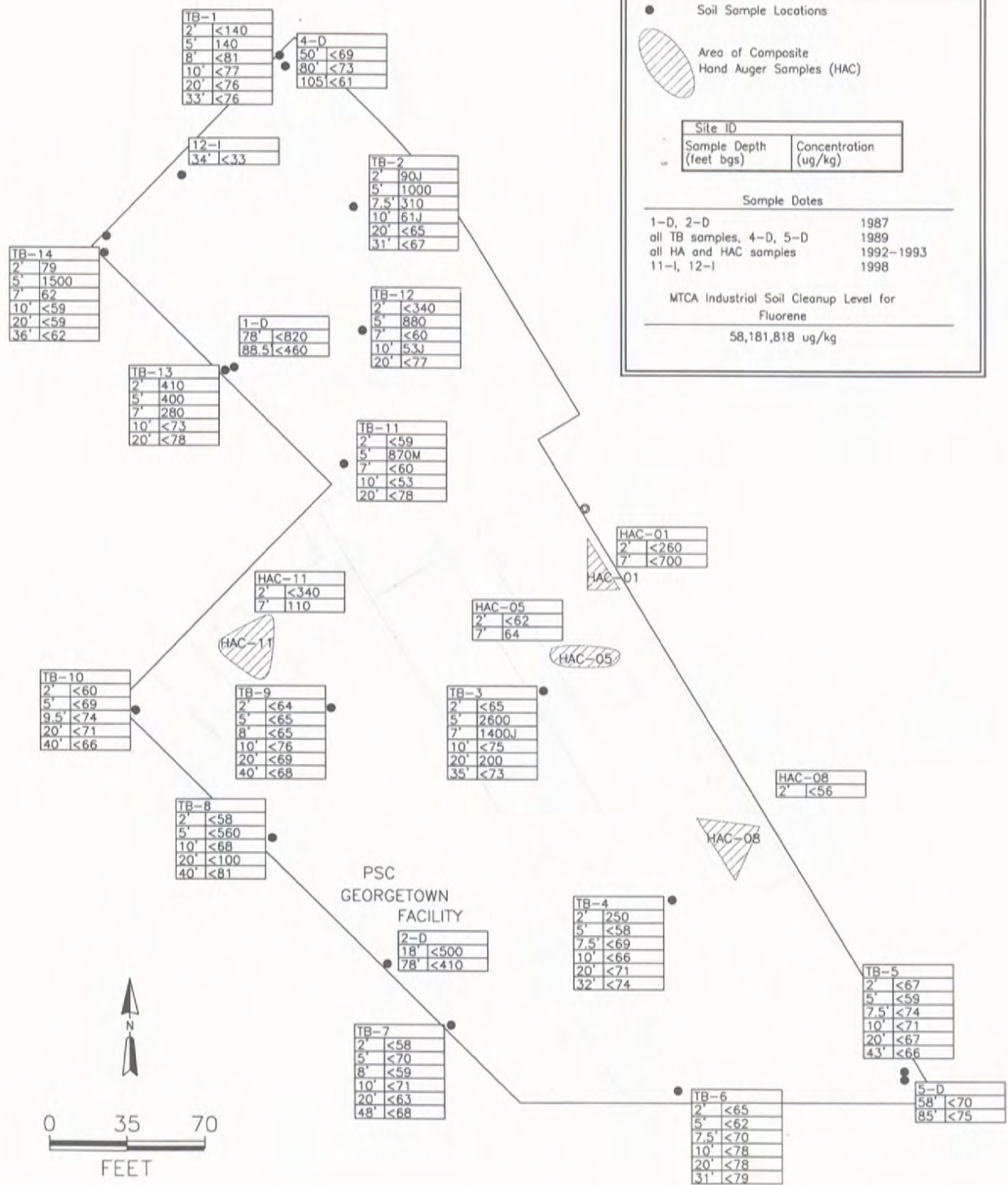
DWN: dtb
CHKD:
DATE: 9/17/03

DES.:
APPD:
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-32



	TITLE:	DWN:	DES.:	PROJECT NO.:
	Fluoranthene Concentrations in Soil	dtb		RI2003
	On-Site Soil Sample Locations	CHKD:	APPD:	FIGURE NO.:
PSC Georgetown Facility	DATE:	REV.:	8B-33	
	9/17/03			



TITLE:
Fluorene Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/17/03

DES.:
APPD:
REV.:

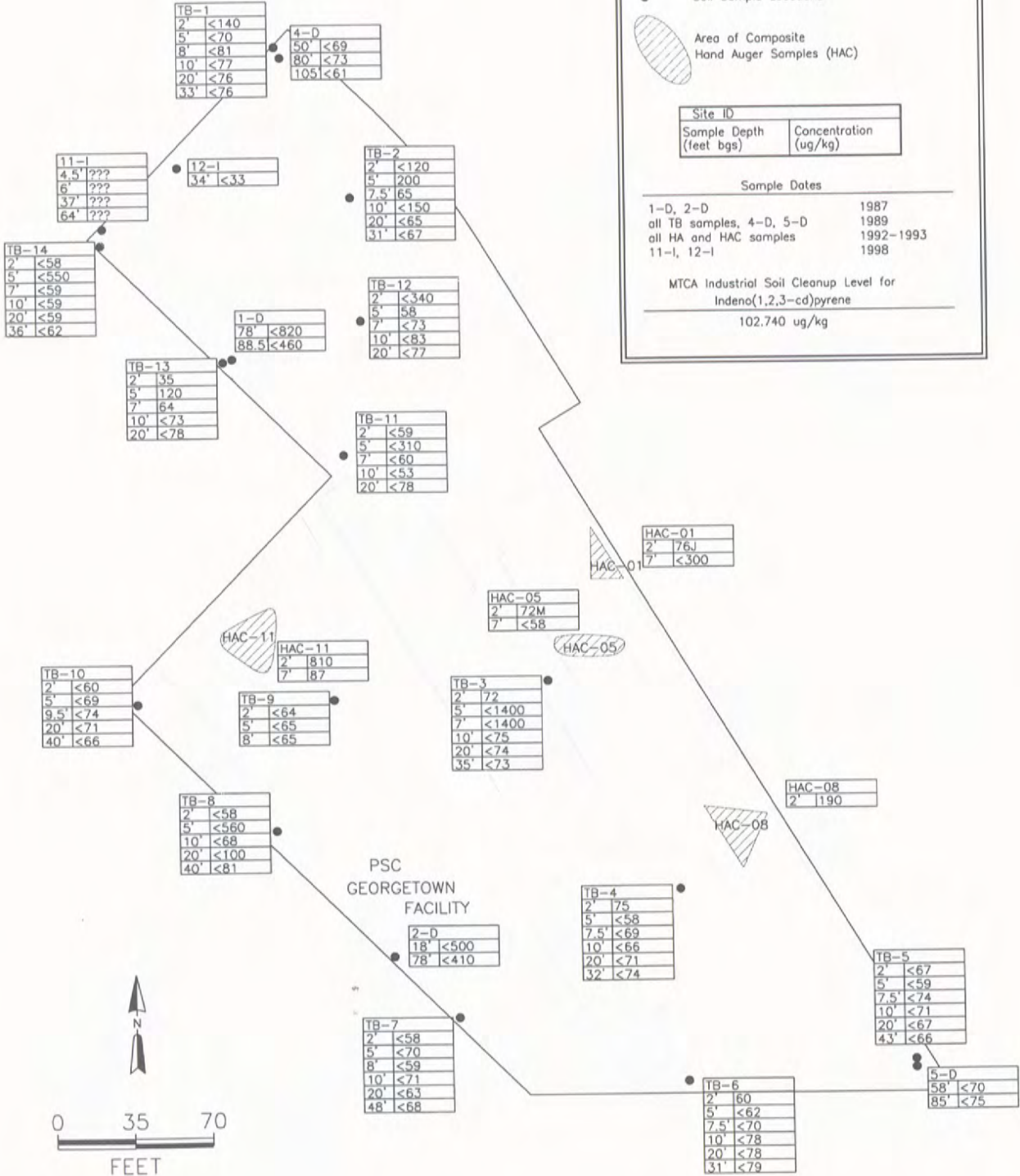
PROJECT NO.: RI2003
FIGURE NO.: 8B-34

Legend

- Soil Sample Locations
- Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)
Sample Dates	
1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCA Industrial Soil Cleanup Level for
 Indeno(1,2,3-cd)pyrene
 102,740 ug/kg



TITLE:
 Indeno(1,2,3-cd)pyrene Concentrations in
 Soil, On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 CHKD:
 DATE: 10/13/03

DES.:
 APPD:
 REV.:

PROJECT NO.:
 RI2003

FIGURE NO.:
 8B-35

Legend

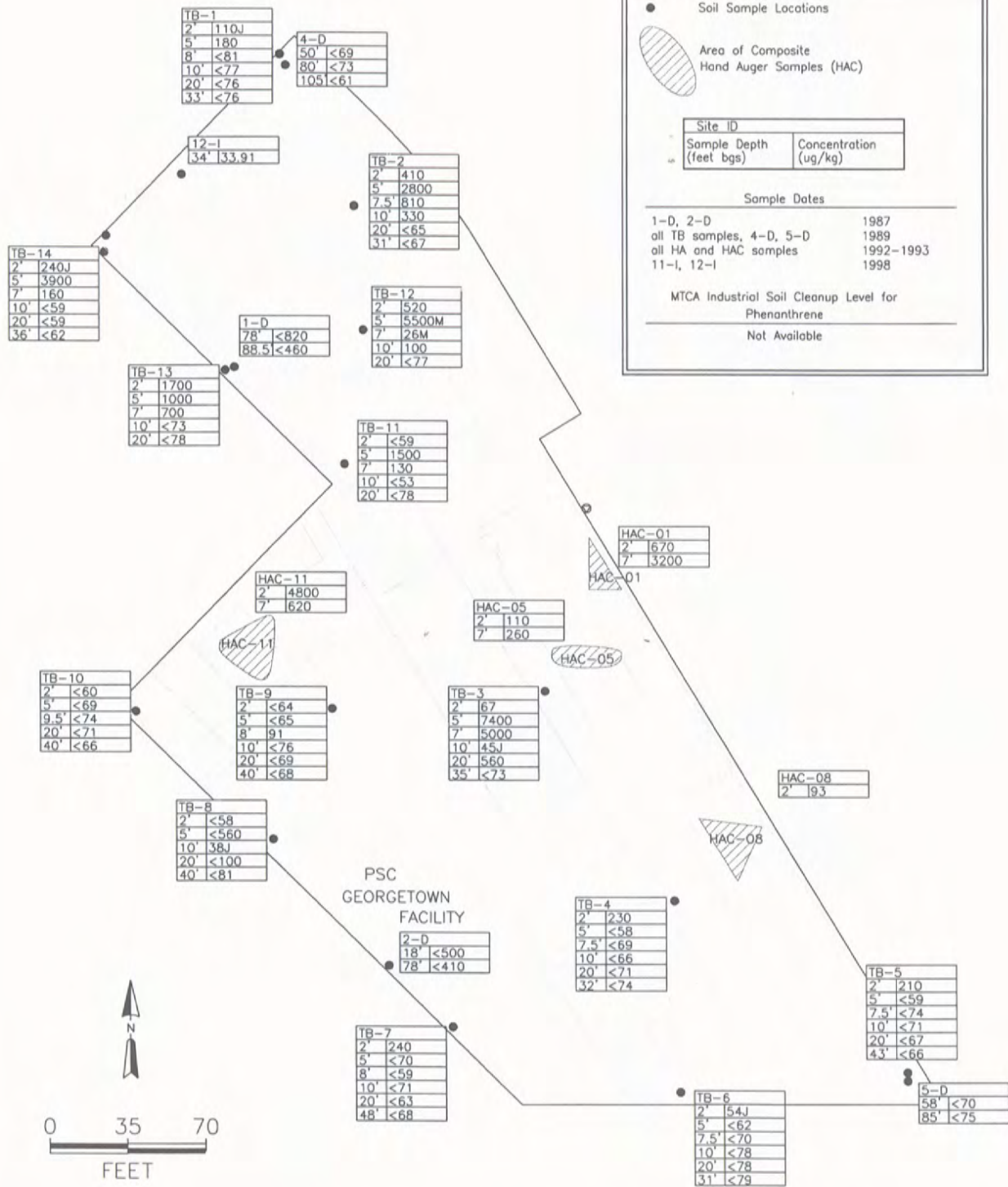
- Soil Sample Locations
- ▨ Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet bgs)	Concentration (ug/kg)

Sample Dates

1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-I, 12-I	1998

MTCIA Industrial Soil Cleanup Level for Phenanthrene
Not Available

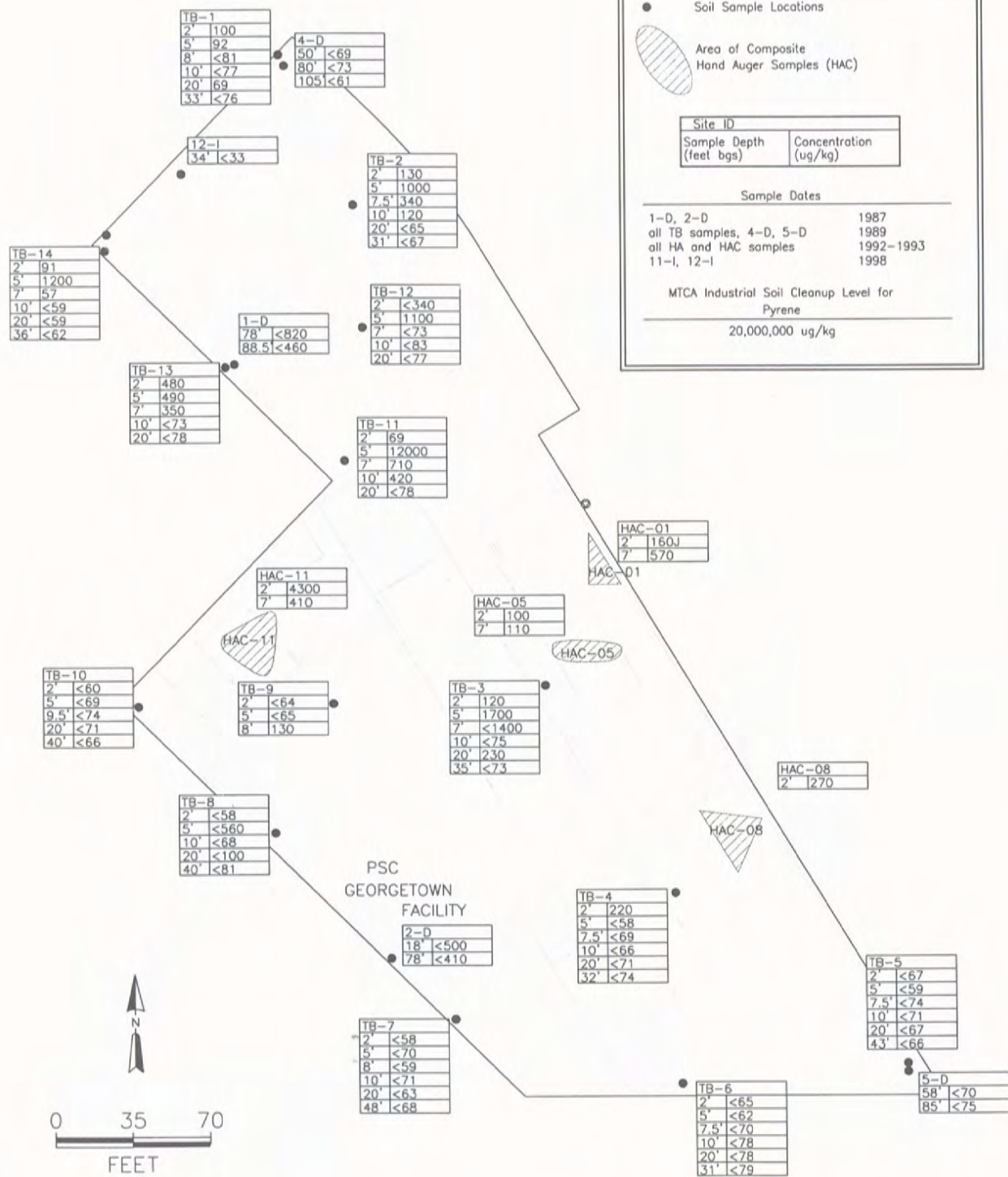


TITLE:
Phenanthrene Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/17/03

DES.:
APPD:
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-36

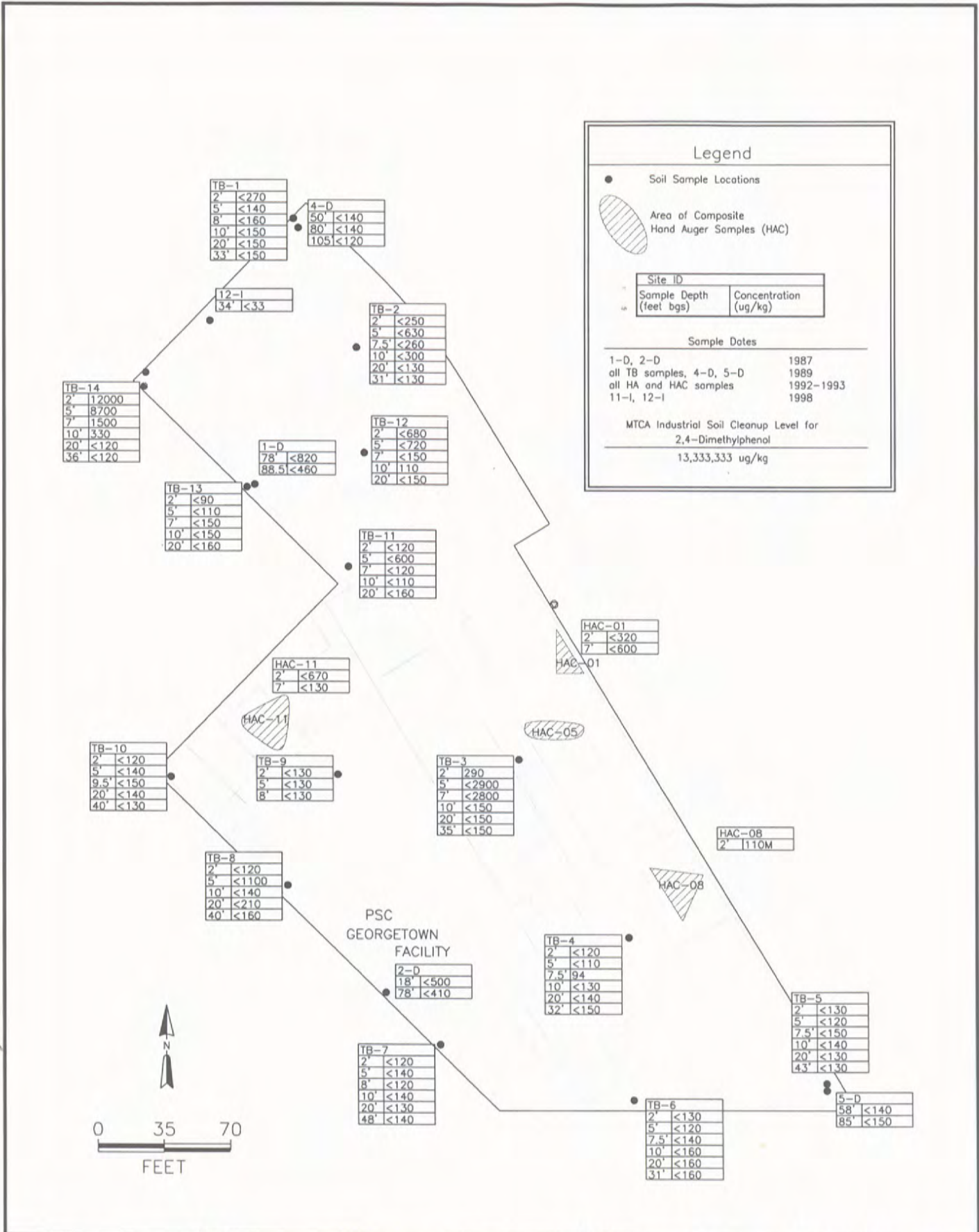


TITLE:
 Pyrene Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 CHKD:
 DATE: 9/17/03

DES.:
 APPD:
 REV.:

PROJECT NO.: R12003
 FIGURE NO.: 8B-37

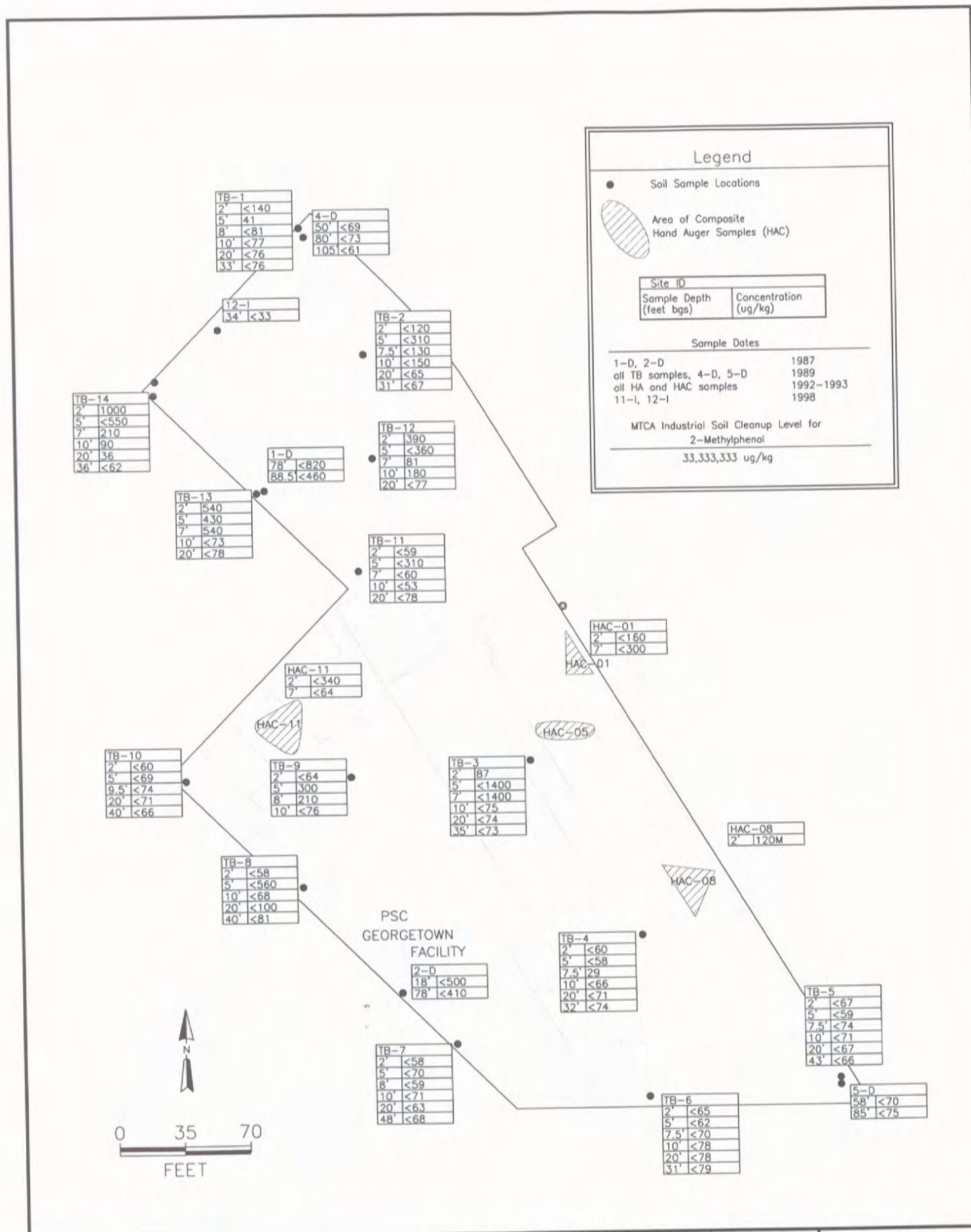


TITLE:
2,4-Dimethylphenol Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/17/03

DES.:
APPD:
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-38

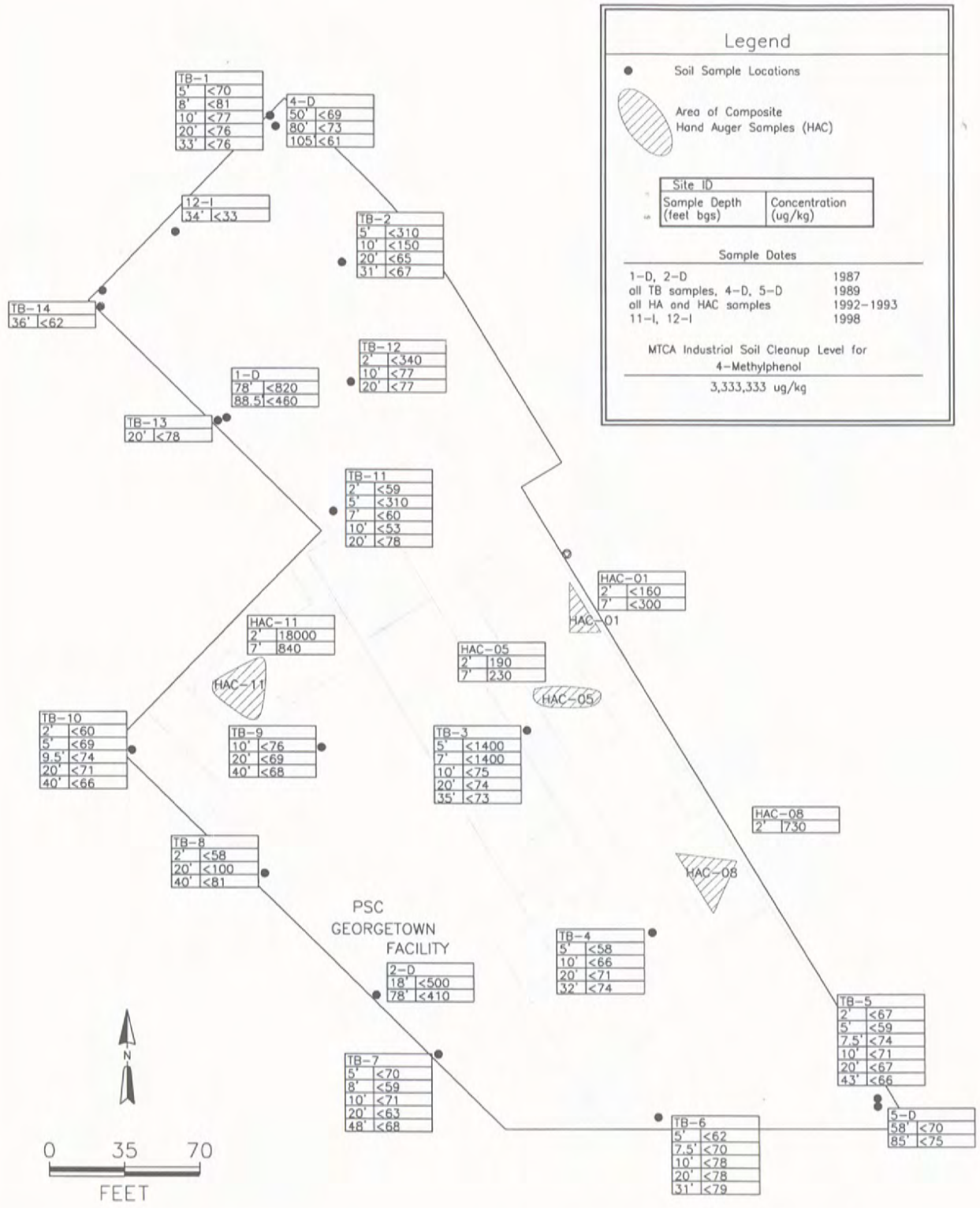


TITLE:
2-Methylphenol Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE:

DES.:
APPD:
REV.:

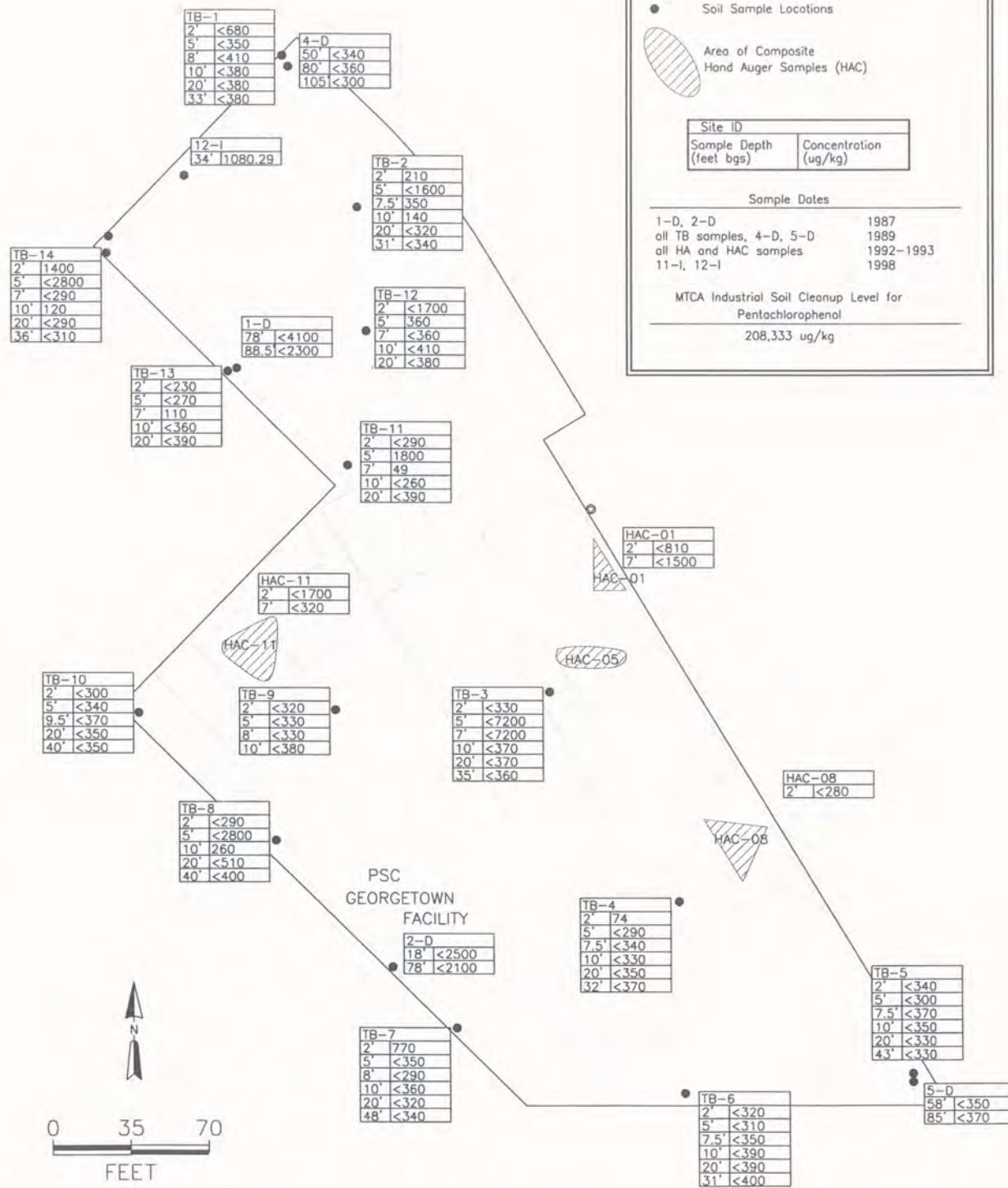
PROJECT NO.: R12003
FIGURE NO.: 8R-39



TITLE:
 4-Methylphenol Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/17/03
 REV.:

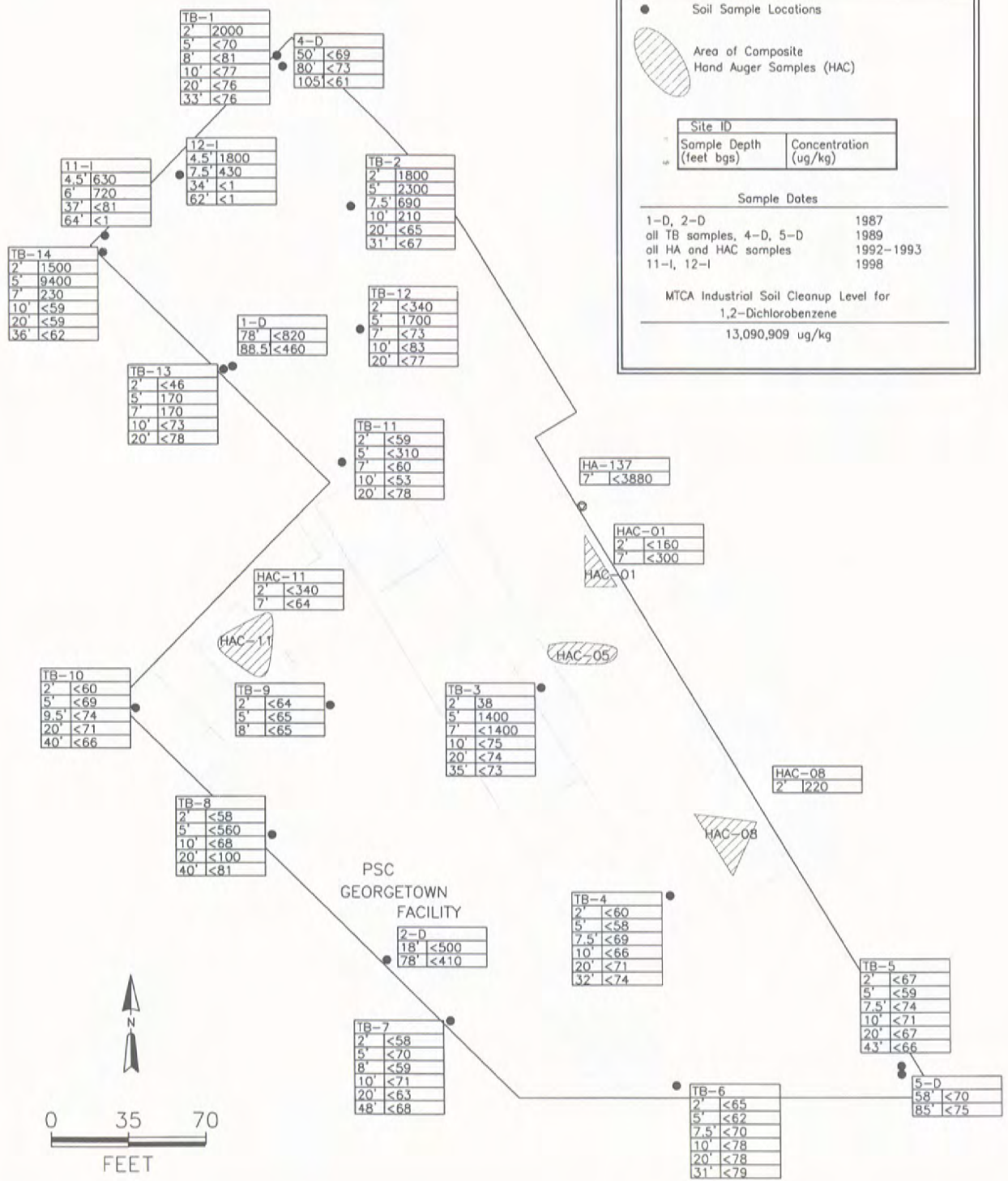
PROJECT NO.: RI2003
 FIGURE NO.: 8B-40



TITLE:
 Pentachlorophenol Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD: APPD:
 DATE: 9/17/03
 REV.:

PROJECT NO.: RI2003
 FIGURE NO.: 8B-41

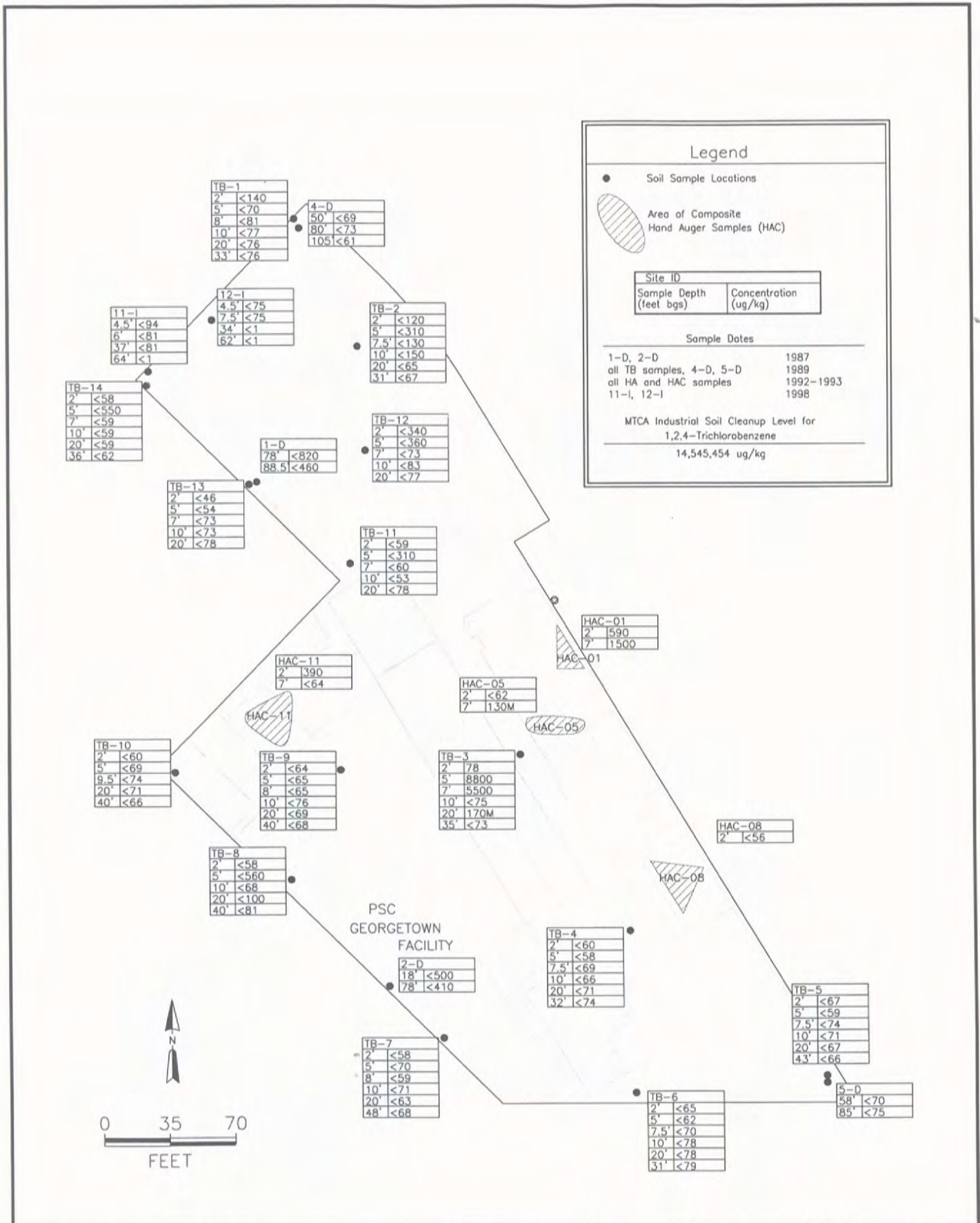


TITLE:
1,2-Dichlorobenzene Concentrations in
Soil, On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/17/03

DES.:
APPD:
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-42

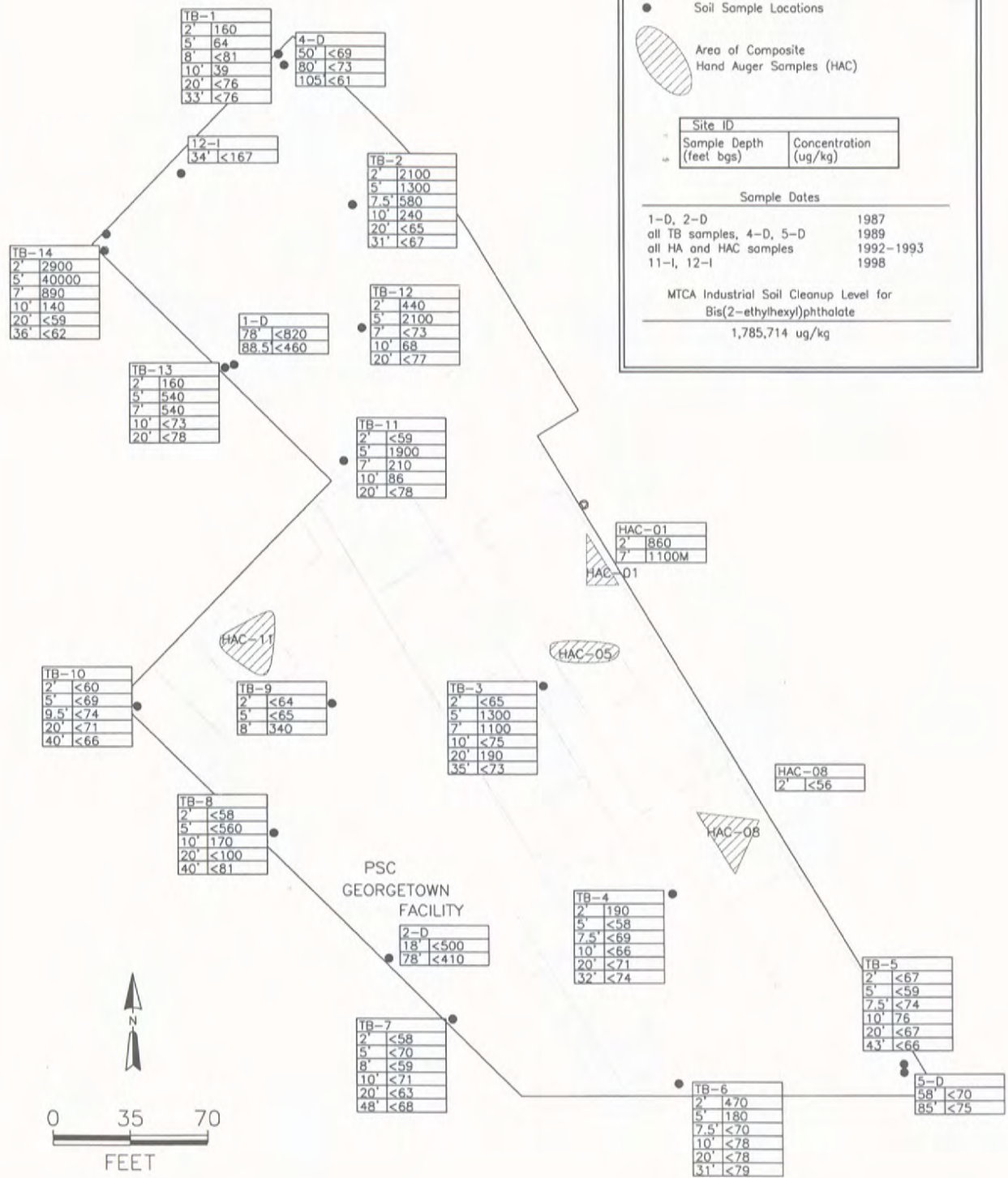


TITLE:
1,2,4-Trichlorobenzene Concentrations in
Soil, On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/18/03

DES.:
APPD:
REV.:

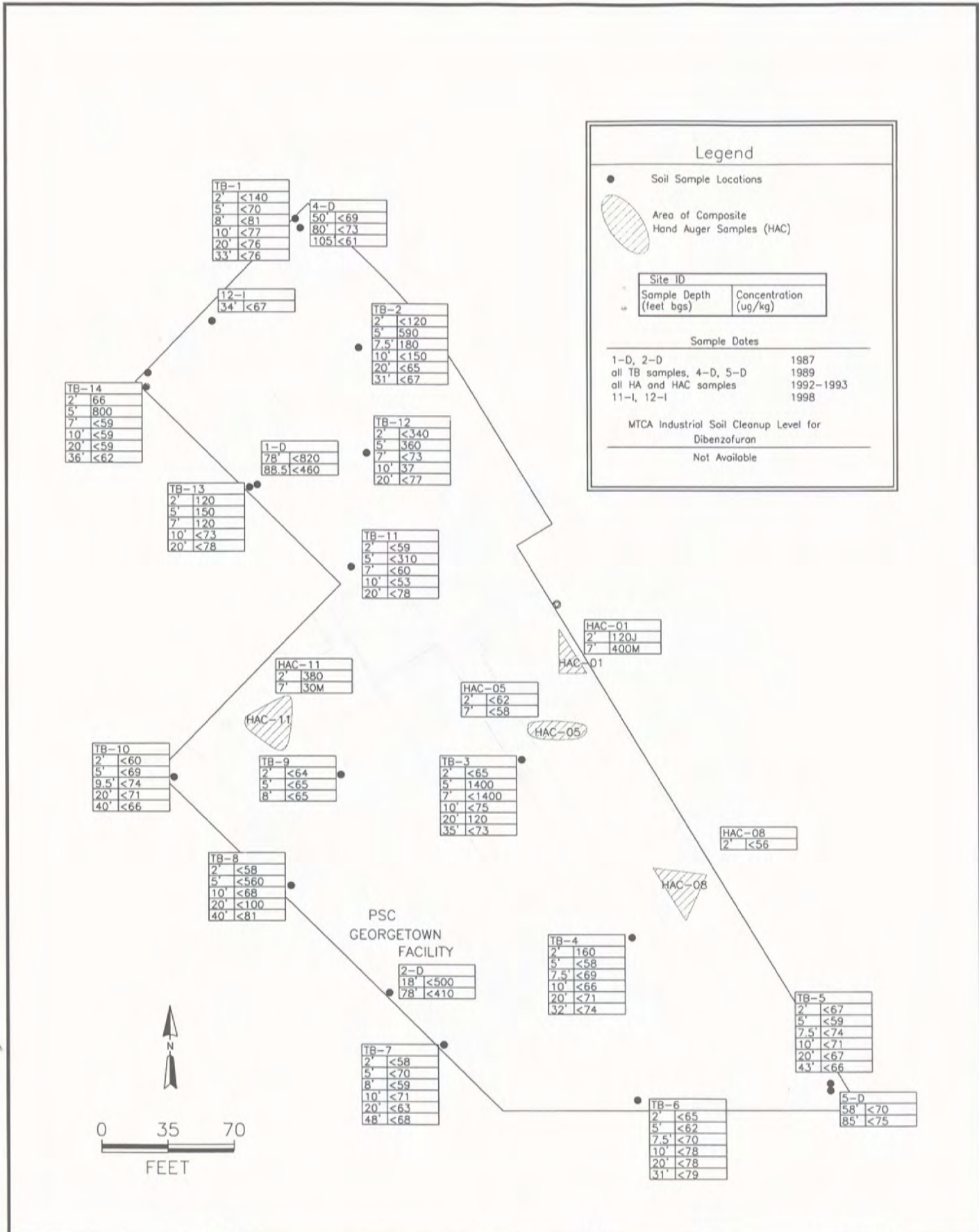
PROJECT NO.: R12003
FIGURE NO.: 8B-43



TITLE:
 Bis(2-ethylhexyl)phthalate Concentrations
 in Soil, On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/18/03
 REV.:

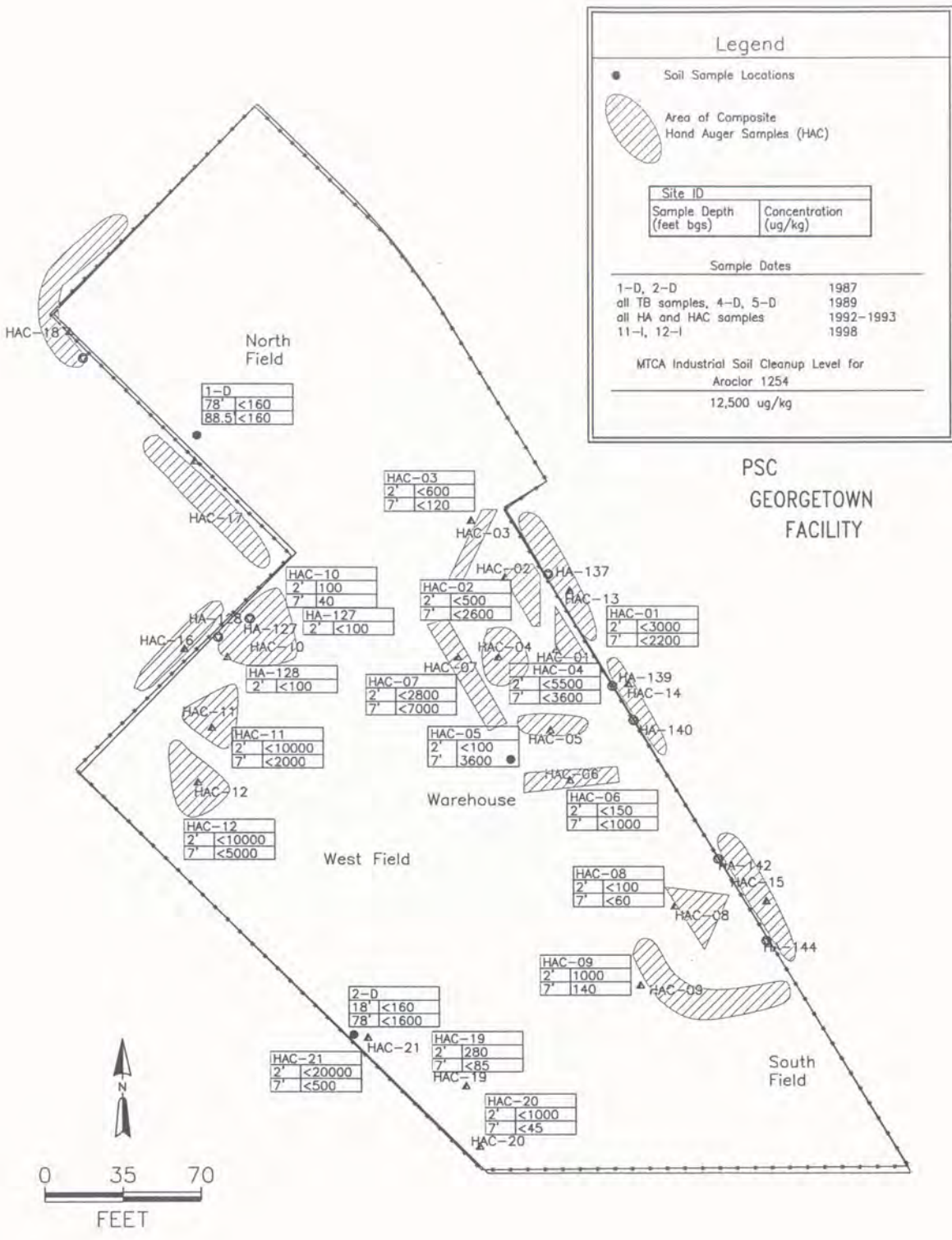
PROJECT NO.: RI2003
 FIGURE NO.: 8B-44



TITLE:
 Dibenzofuran Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD.: APPD.:
 DATE: 9/18/03
 REV.:

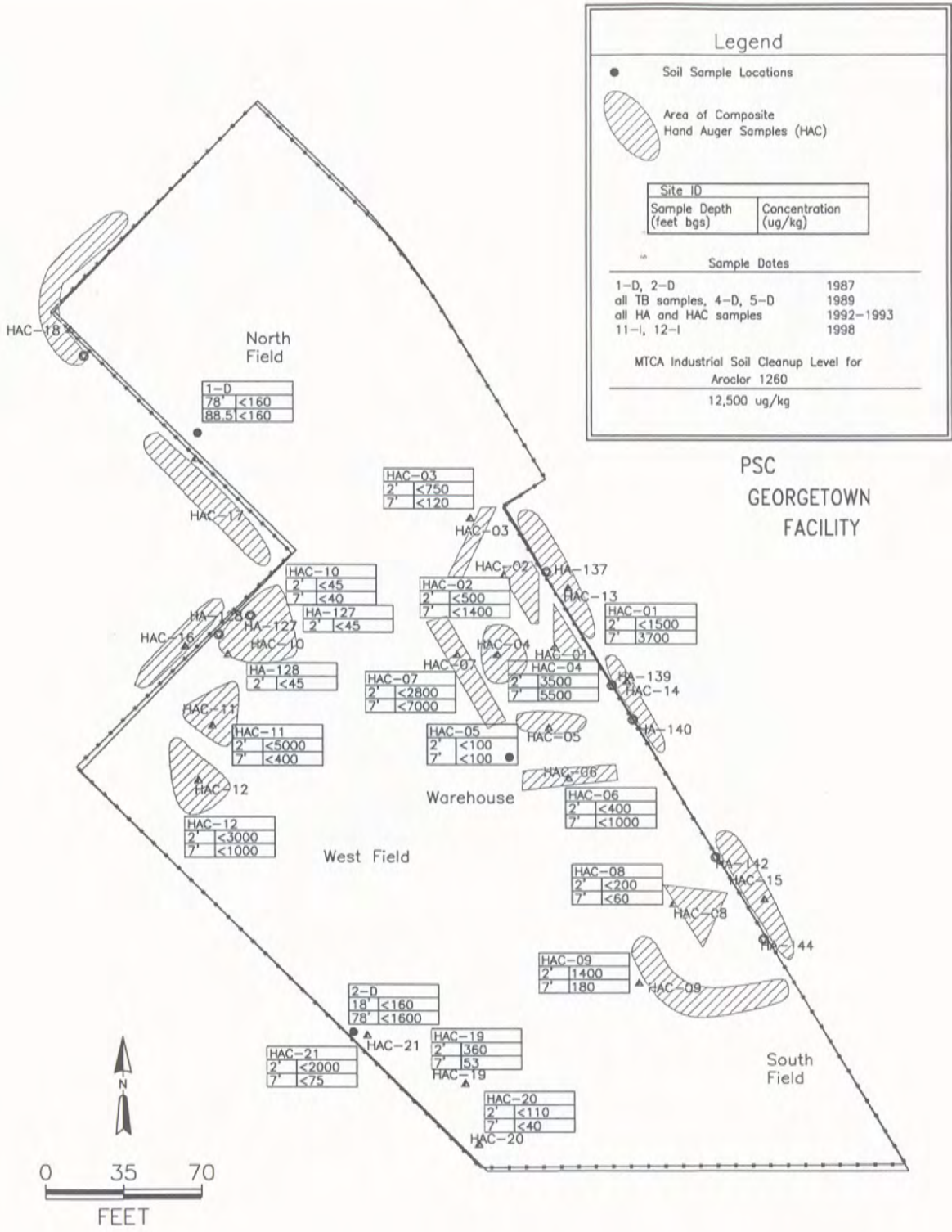
PROJECT NO.: R12003
 FIGURE NO.: 8B-46



TITLE:
Aroclor 1254 Concentrations in Soil
On-site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD: APPD:
 DATE: 9/18/03
 REV.:

PROJECT NO.:
RI2003
 FIGURE NO.:
8B-47

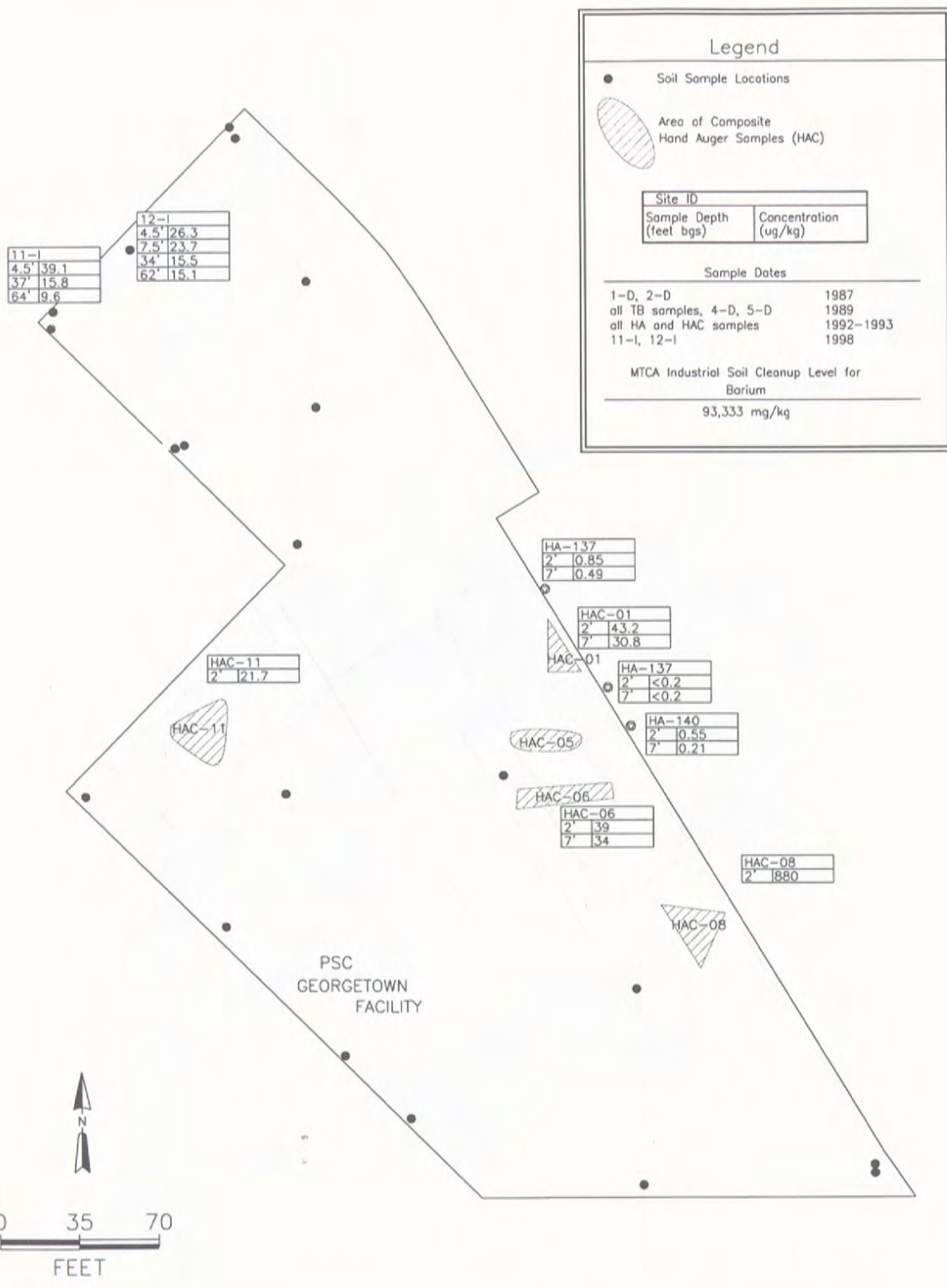


TITLE:
Aroclor 1260 Concentrations in Soil
On-site Soil Sample Locations
PSC Georgetown Facility

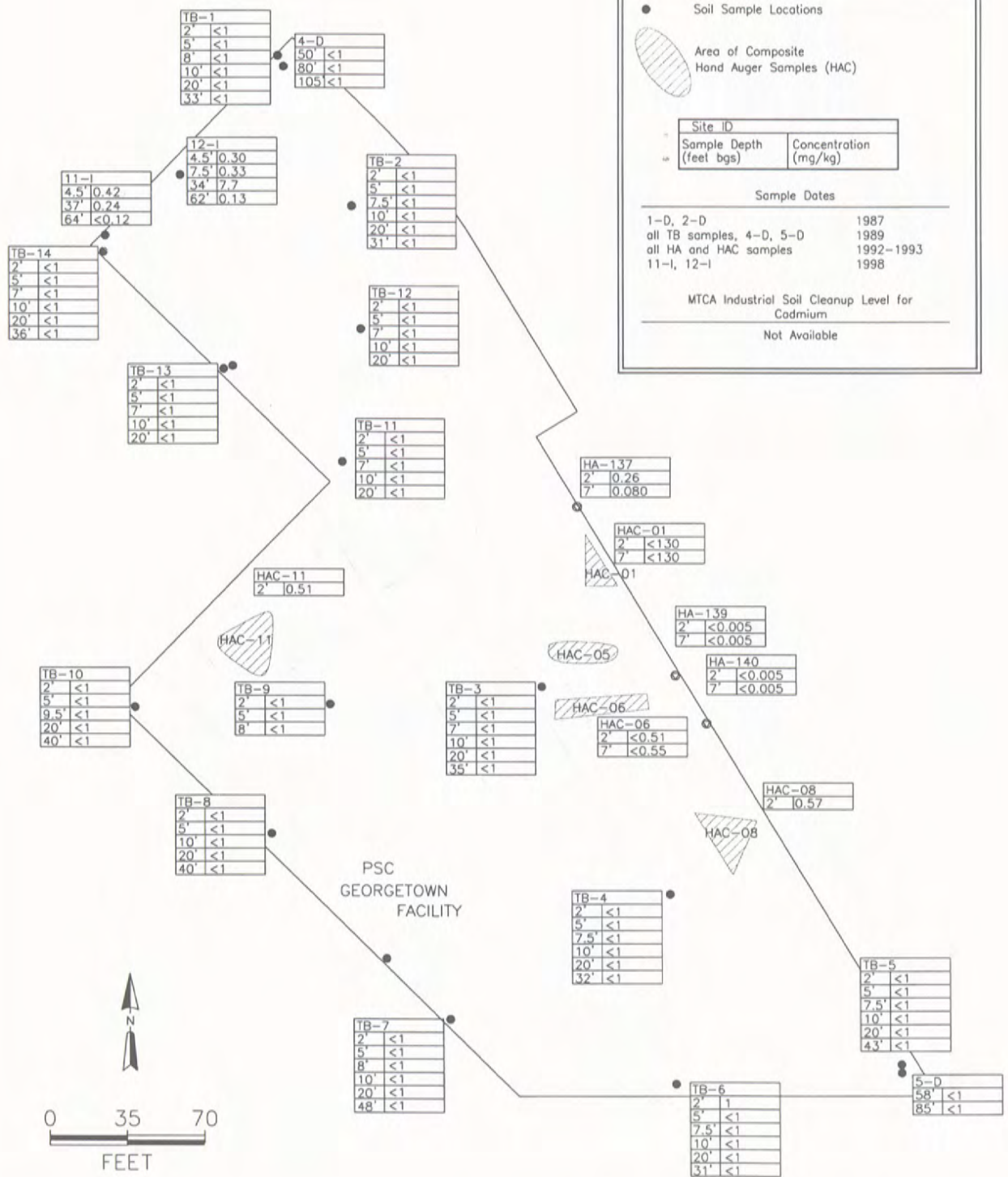
DWN: dtb
CHKD:
DATE: 9/18/03

DES.:
APPD:
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-48



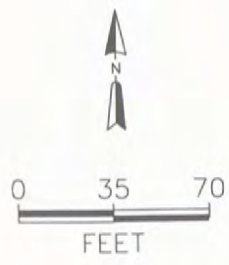
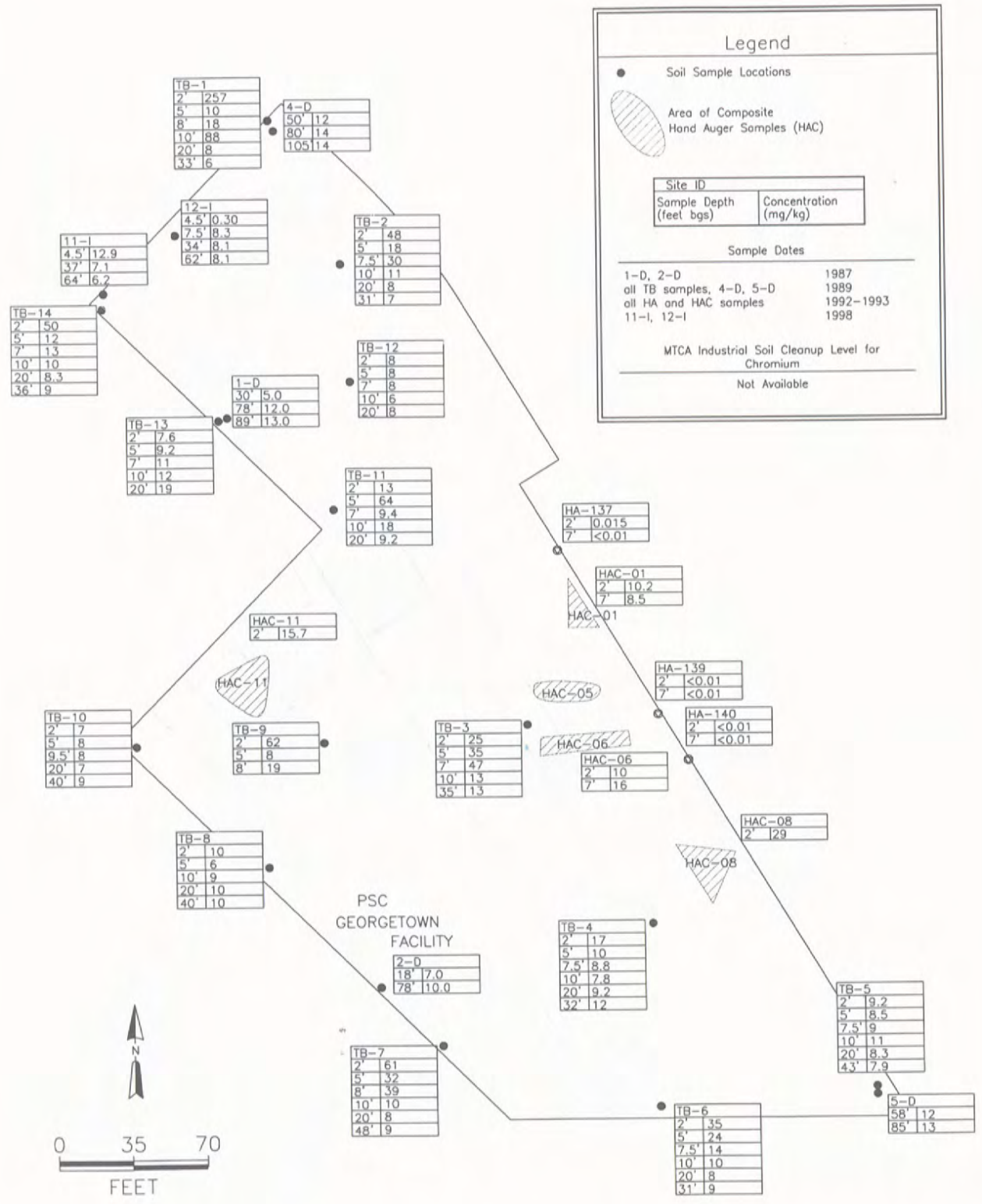
	TITLE:	DWN:	DES.:	PROJECT NO.:
	Barium Concentrations in Soil	dtb		R12003
	On-Site Soil Sample Locations	CHKD:	APPD:	FIGURE NO.:
PSC Georgetown Facility	DATE:	REV.:		8B-49
	9/18/03			



TITLE:
 Cadmium Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/18/03
 REV.:

PROJECT NO.: RI2003
 FIGURE NO.: 8B-50

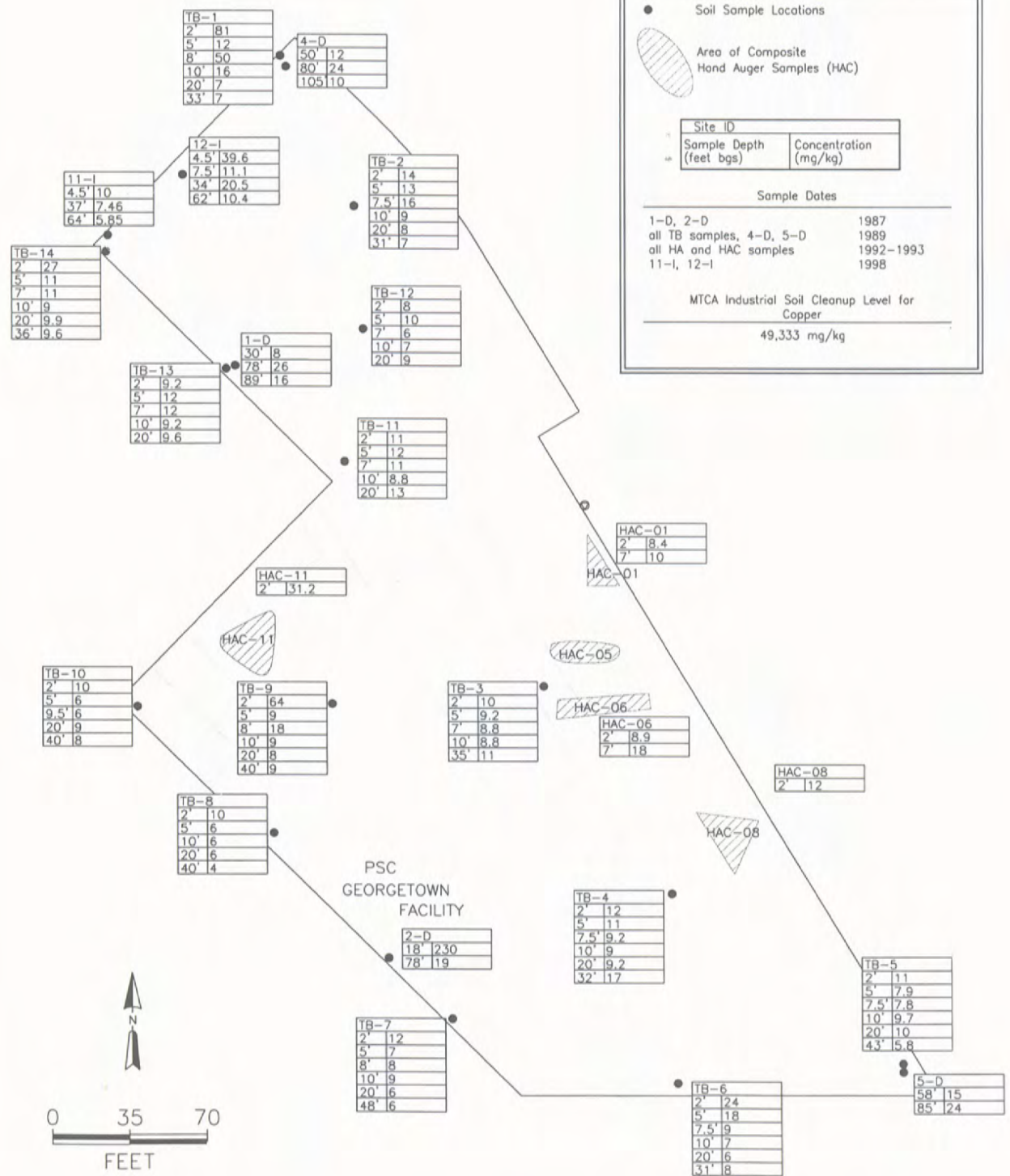


TITLE:
Chromium Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/18/03

DES.:
APPD:
REV.:

PROJECT NO.: RI2003
FIGURE NO.: 8B-51




TITLE:
 Copper Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/18/03
 REV.:

PROJECT NO.: RI2003
 FIGURE NO.: 8B-52

Legend

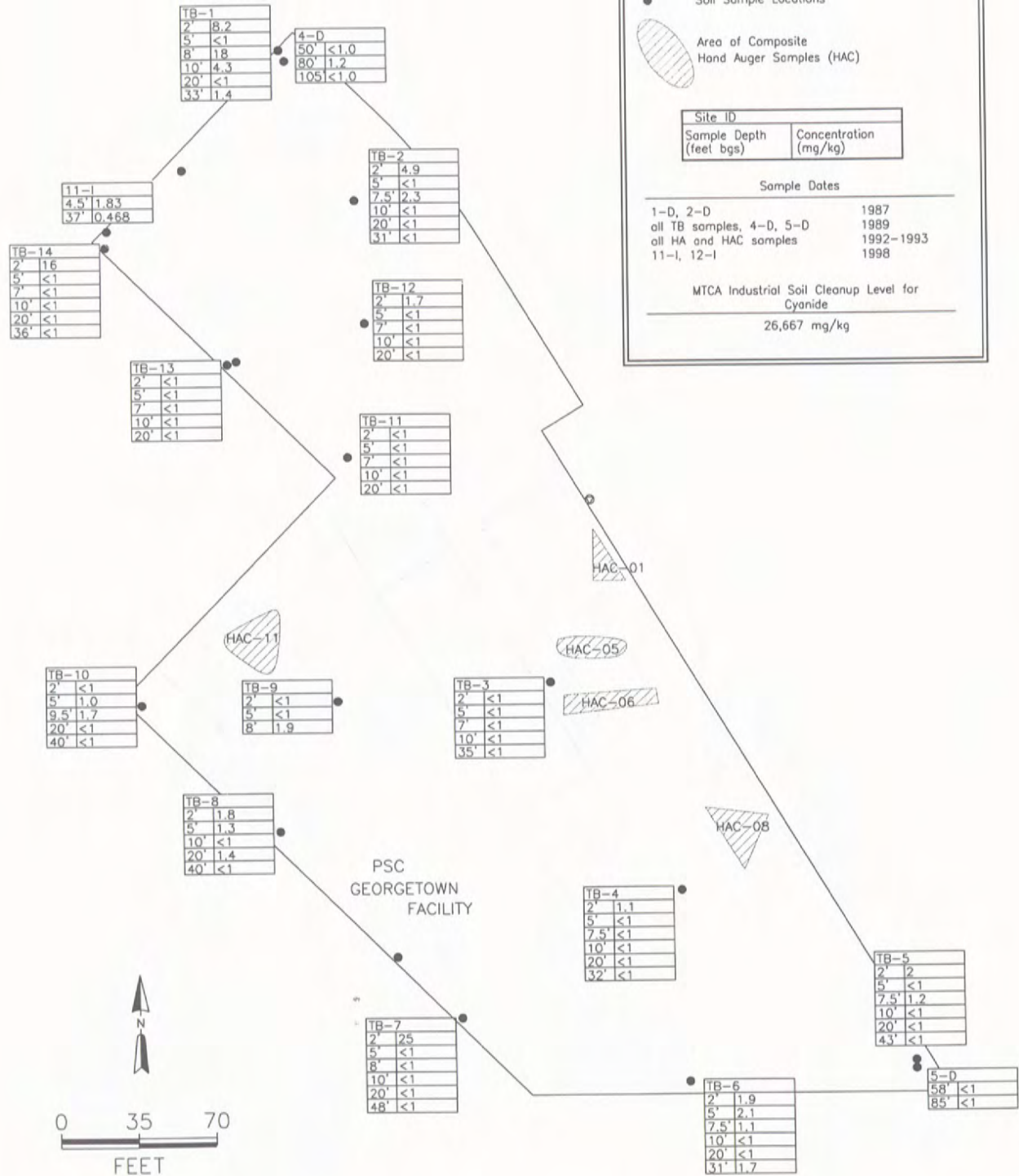
- Soil Sample Locations
-  Area of Composite Hand Auger Samples (HAC)

Site ID	
Sample Depth (feet)	Concentration (mg/kg)

Sample Dates

1-D, 2-D	1987
all TB samples, 4-D, 5-D	1989
all HA and HAC samples	1992-1993
11-1, 12-1	1998

MTCA Industrial Soil Cleanup Level for Cyanide
26,667 mg/kg

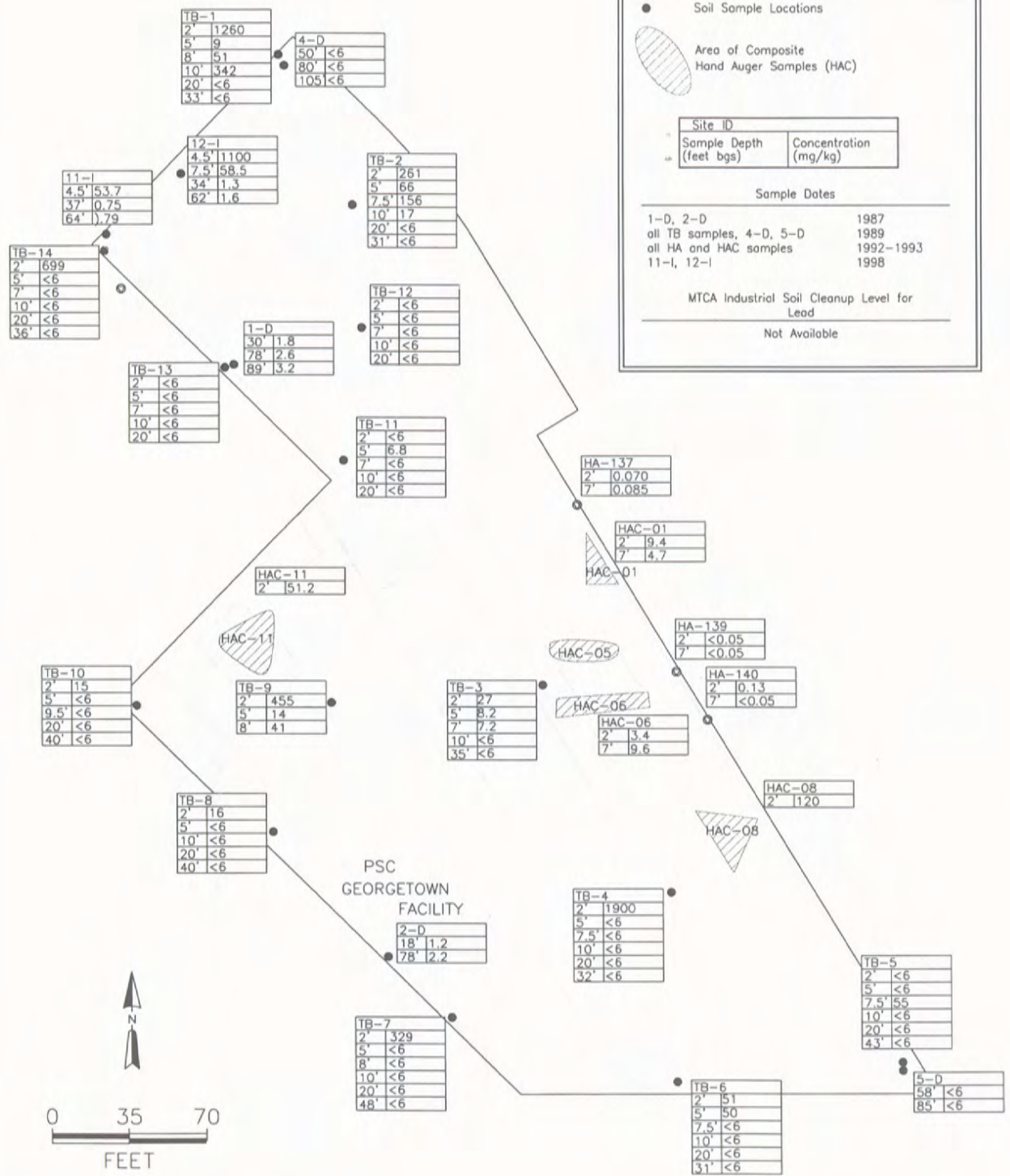


TITLE:
Cyanide Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/18/03

DES.:
APPD:
REV.:

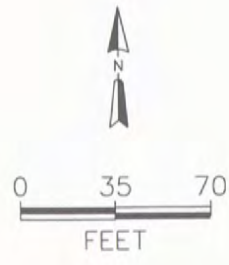
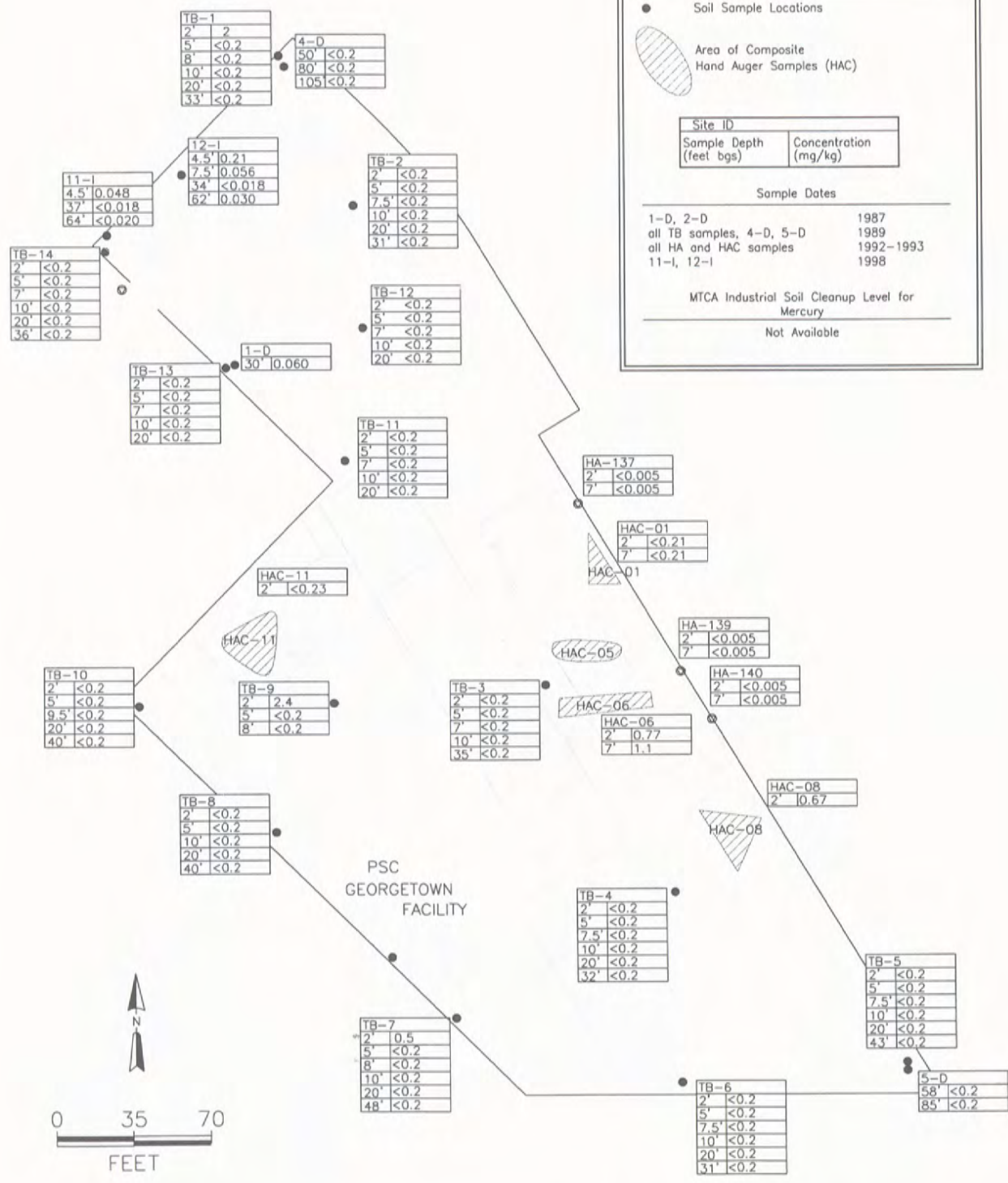
PROJECT NO.: RI2003
FIGURE NO.: 8B-53



TITLE:
 Lead Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD:
 APPD:
 DATE: 9/18/03
 REV.:

PROJECT NO.: RI2003
 FIGURE NO.: 8B-54

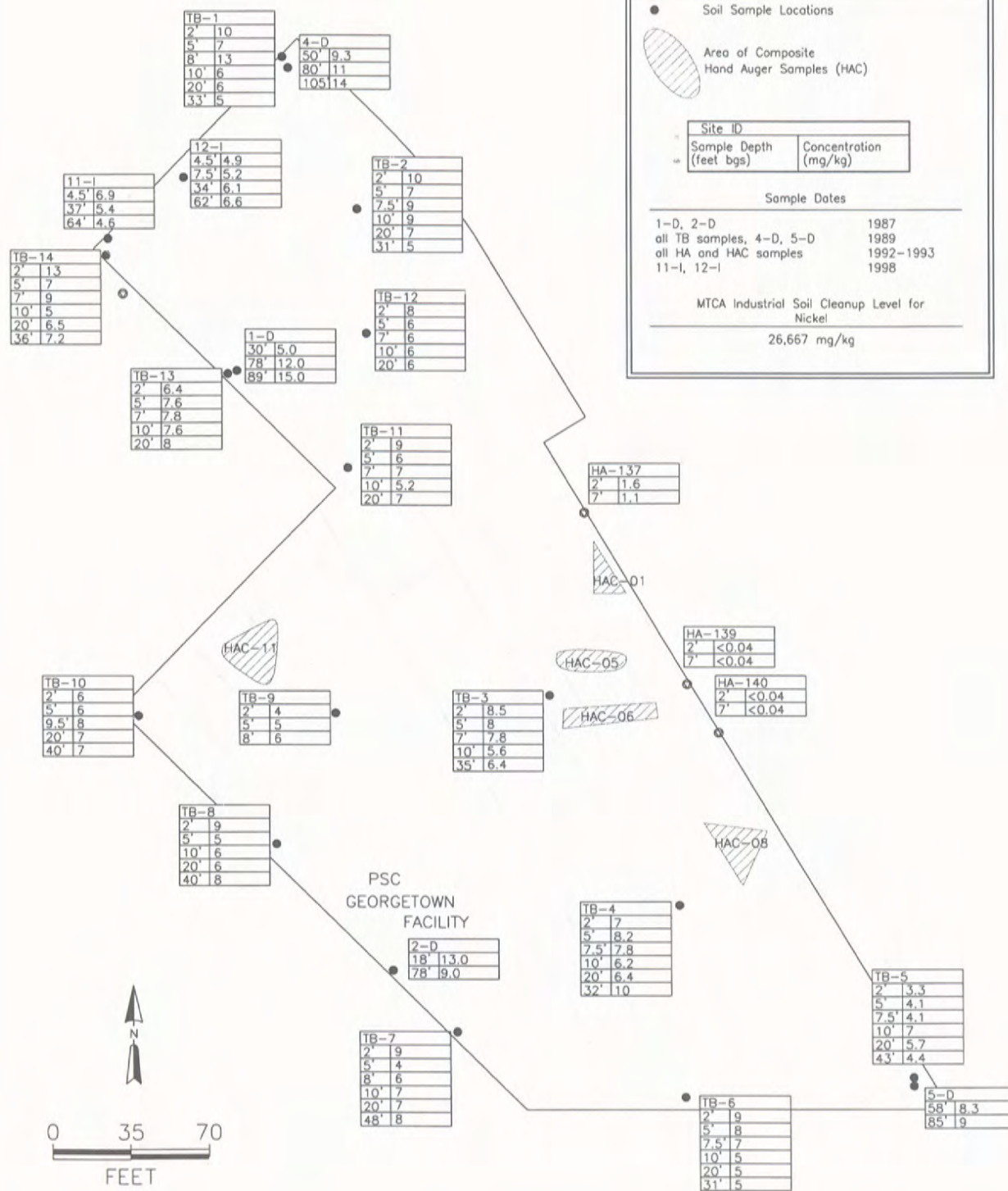


TITLE:
Mercury Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
CHKD:
DATE: 9/18/03

DES.:
APPD:
REV.:

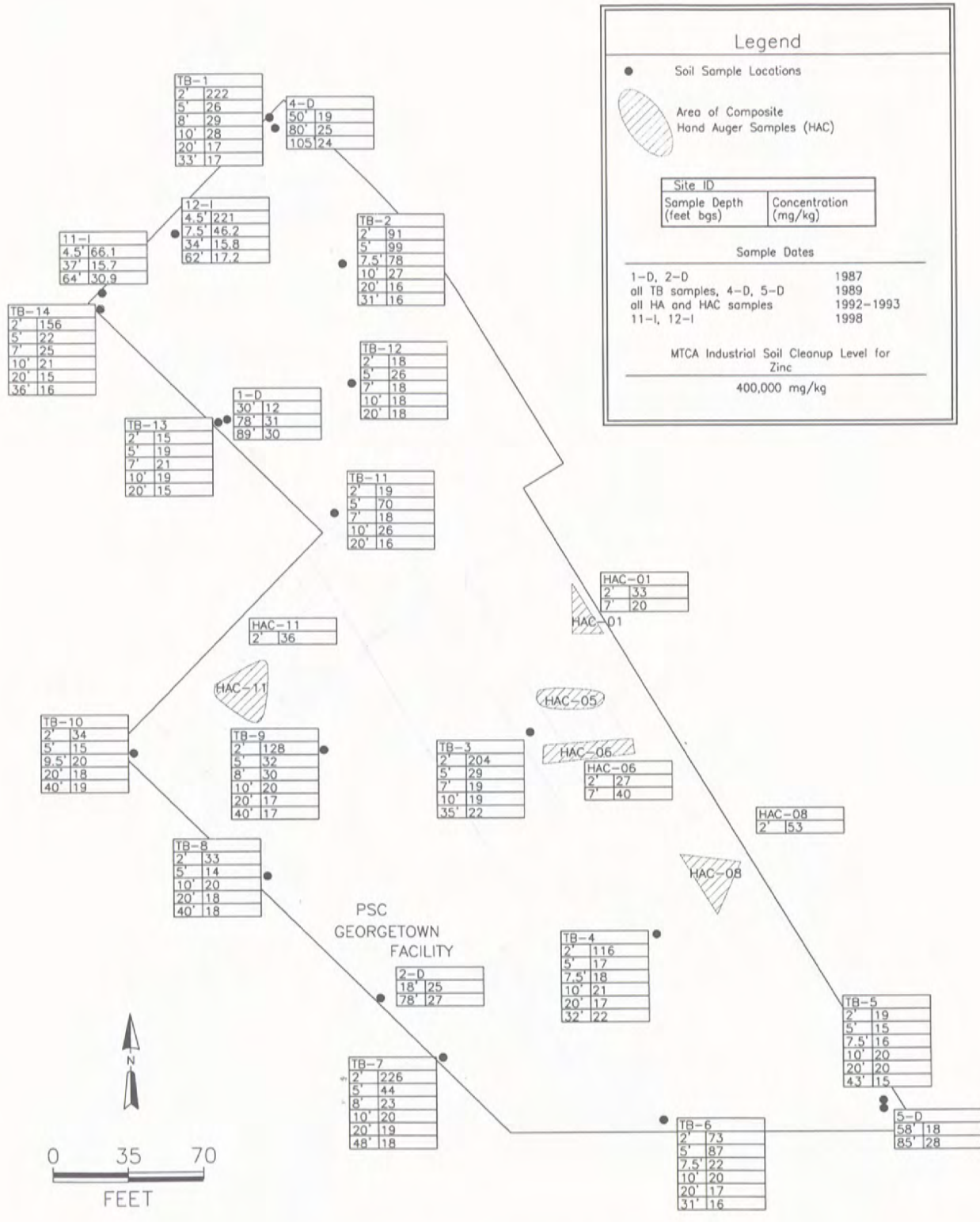
PROJECT NO.: R12003
FIGURE NO.: 8B-55



TITLE:
 Nickel Concentrations in Soil
 On-Site Soil Sample Locations
 PSC Georgetown Facility

DWN: dtb
 DES.:
 CHKD: APPD:
 DATE: 9/18/03
 REV.:

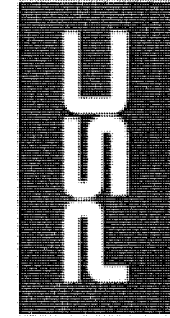
PROJECT NO.: RI2003
 FIGURE NO.: 8B-56



TITLE:
Zinc Concentrations in Soil
On-Site Soil Sample Locations
PSC Georgetown Facility

DWN: dtb
DES.:
CHKD: APPD:
DATE: 9/18/03
REV.:

PROJECT NO.: R12003
FIGURE NO.: 8B-57



Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

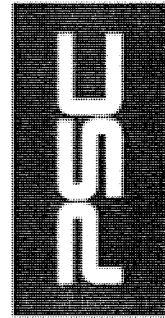
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)			1,1-Dichloro-ethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			11	1200	11000	47								
GW SW Human			129629.63	25.269	1440329.218	54012.35								
GW Air			10949.45	29.04	12087.587	7515.7								
101-S-1	08/14/2000	0.00	<1.00	<1.00	U	<1.00	U	NT	<1.00	U	<1.00	U		
101-S-1	11/08/2000	0.00	<1.00	<1.00	U	1.75	U	<2.00	<1.00	U	<1.00	U		
101-S-1	02/26/2001	0.00	<1.00	<1.00	U	<1.00	U	<2.00	<1.00	U	<1.00	U		
101-S-1	08/14/2001	0.00	<1.00	<1.00	U	<1.00	U	<2.00	<1.00	U	<1.00	U		
101-S-1	11/08/2001	0.00	<1.00	<1.00	U	<1.00	U	<2.00	<1.00	U	<1.00	U		
101-S-1	02/05/2002	0.00	<1.00	<1.00	U	<1.00	U	<2.00	<1.00	U	<1.00	U		
101-S-1	05/22/2002	14.30	<1.00	<1.00	U	<1.00	U	<2.00	<1.00	U	<1.00	U		
101-S-1	07/31/2002	14.30	<1.00	<0.500	U	<0.500	U	<2.00	<1.00	U	<1.00	U		
101-S-1	09/18/2002	14.30	<1.00	<0.500	U	<0.500	U	<2.00	<1.00	U	<1.00	U		
101-S-1	11/13/2002	14.30	<1.00	<0.500	U	<0.500	U	<2.00	<1.00	U	<1.00	U		
101-S-1	01/16/2003	14.30	<1.00	<0.500	U	<0.500	U	<2.00	<1.00	U	<1.00	U		
101-S-1	02/05/2003	14.30	<1.00	<0.500	U	<0.500	U	<2.00	<1.00	U	<1.00	U		
102-S-1	02/02/2000	0.00	[30.3]	<1.00	U	<1.00	U	<2.00	<1.00	U	4.55	U		
102-S-1	05/30/2000	0.00	[12.1]	<1.00	U	<1.00	U	NT	<1.00	U	2.69	U		
102-S-1	08/15/2000	0.00	[22.9]	<1.00	U	<1.00	U	NT	<1.00	U	5.62	U		
102-S-1	11/07/2000	0.00	2.03	<1.00	U	<1.00	U	<2.00	<1.00	U	1.21	U		
102-S-1	02/23/2001	0.00	[12.4]	<1.00	U	<1.00	U	<2.00	<1.00	U	2.58	U		
102-S-1	05/18/2001	0.00	10.7	<1.00	U	<1.00	U	<2.00	<1.00	U	3.18	U		

EPA Method 8260, 8260 Mod (SIM)

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[] = Equal to or exceeds minimum cleanup level.



Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

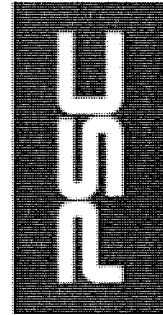
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)
			Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47
GW SW Human			129629.63	25.269	1440329.218	54012.35
GW Air			10949.45	29.04	12087.587	7515.7
102-S-1	08/14/2001	0.00	4.64	<1.00	<2.00	1.8
102-S-1	11/12/2001	0.00	3.26	<1.00	<2.00	1.91
102-S-1	02/05/2002	0.00	6.64	<1.00	<2.00	2.32
102-S-1	05/16/2002	15.90	7.11	<1.00	<2.00	2.2
102-S-1	08/07/2002	15.90	7.35	<0.500	<2.00	2.72
102-S-1	11/11/2002	15.90	[12.2]	<0.500	<2.00	4.27
102-S-1	02/03/2003	15.90	[15.2]	<0.500	<2.00	3.52
103-S-1	02/03/2000	0.00	6.1	<1.00	14.7	[48.9]
103-S-1	05/31/2000	0.00	1.07	<1.00	NT	8.86
103-S-1	08/15/2000	0.00	10.2	<1.00	NT	19.6
103-S-1	11/03/2000	0.00	<1.00	<1.00	3.92	6.19
103-S-1	02/22/2001	0.00	<1.00	<1.00	<2.00	16
103-S-1	05/17/2001	0.00	2.28	<1.00	5.22	14.7
103-S-1	08/15/2001	0.00	<1.00	<1.00	<2.00	5.55
103-S-1	11/12/2001	0.00	1.54	<1.00	2.37	5.66
103-S-1	02/07/2002	0.00	6.6	<1.00	4.08	20.7
103-S-1	05/09/2002	13.50	[47.3]	<1.00	10.1	[50.2]
103-S-1	08/07/2002	13.50	[26.4]	<0.500	3.47	31.2

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

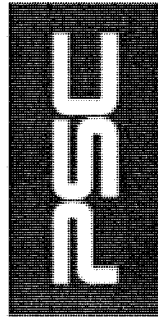
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47		
GW SW Human			129629.63	25.269	1440329.218	54012.35		
GW Air			10949.45	29.04	12087.587	7515.7		
103-S-1	11/06/2002	13.50	5.78	<0.500	3.31	12.6		
103-S-1	02/04/2003	13.50	[12.7]	<0.500	17.5	[51.7]	D	
104-S-1	02/08/2000	0.00	[58.7]	<25.0	51.2	[639]	D	
104-S-1	06/01/2000	0.00	<1.00	<1.00	NT	<1.00	U	
104-S-1	08/14/2000	0.00	[45.8]	<1.00	NT	[344]	D	
104-S-1	11/03/2000	0.00	[59.7]	<1.00	<2.00	[244]	J	
104-S-1	02/22/2001	0.00	[55]	<1.00	76.2	[208]	D	J
104-S-1	05/22/2001	0.00	[27.3]	<10.0	<400	[134]	UD	
104-S-1	08/10/2001	0.00	[70.2]	<1.00	101	[353]	D	
104-S-1	11/13/2001	0.00	<400]	<400]	<800	<400]	UD	
104-S-1	02/06/2002	0.00	5.34	<1.00	14.4	<100]	UD	
104-S-1	05/17/2002	15.40	3.45	<1.00	13.8	39.1		
104-S-1	08/06/2002	15.40	4.98	<0.500	8.86	[66.8]	D	
104-S-1	11/07/2002	15.40	4.04	<0.500	12.2	[58.4]	E	J
104-S-1	02/05/2003	15.40	<50.0]	<25.0	<100	<50.0]	UD	
105-S-1	02/07/2000	0.00	[266]	<200]	466	[804]	D	
105-S-1	05/17/2000	0.00	[169]	<1.00	NT	[291]	J	
105-S-1	08/16/2000	0.00	<500]	<1.00	NT	[681]	J	

EPA Method 8260, 8260 Mod (SIM)

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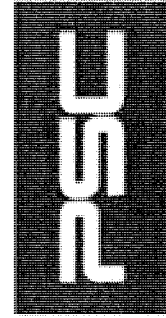


Volatile Organic Compounds Detected in Groundwater
 Water Table/Upper Shallow Aquifer Monitoring Wells
 First Quarter 2000 through First Quarter 2003
 PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
 SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
105-S-1	11/06/2000	0.00	[57]	<1.00	191	[278]	U	J	D	J
105-S-1	02/21/2001	0.00	[193]	<1.00	<2.00	[974]	U	U	D	U
105-S-1	05/21/2001	0.00	[227]	<10.0	<2000	[805]	UD	UD	D	D
105-S-1	08/13/2001	0.00	[55.6]	<1.00	188	[324]	U	J	D	D
105-S-1	11/09/2001	0.00	[<200]	[<200]	<400	[210]	UD	UD	D	D
105-S-1	02/06/2002	0.00	[<1000]	<1.00	<2000	[<1000]	U	J	UD	UD
105-S-1	05/22/2002	15.60	[23.9]	<1.00	204	[194]	U	J	D	J
105-S-1	08/06/2002	15.60	[85.4]	<0.500	235	[575]	E	J	D	D
105-S-1	11/11/2002	15.60	[21.6]	<0.500	148	[254]	U	J	E	J
105-S-1	02/06/2003	15.60	[<100]	[<50.0]	200	[151]	UD	UD	D	D
10-S-1	01/31/2000	0.00	[271]	<10.0	<20.0	29	D	UD	D	D
10-S-1	05/25/2000	0.00	[37.8]	<5.00	NT	9.71	D	UD	D	D
10-S-1	08/09/2000	0.00	[15.6]	<1.00	NT	15.2	U	U	U	U
10-S-1	10/26/2000	0.00	[19.5]	<1.00	<2.00	19.8	U	U	U	U
10-S-1	02/27/2001	0.00	[457]	<1.00	4.43	[205]	D	U	D	D
10-S-1	05/10/2001	0.00	[77.1]	<1.00	<2.00	24.6	U	U	U	U
10-S-1	08/07/2001	0.00	[11.5]	<1.00	<2.00	8.17	U	U	U	U
10-S-1	11/07/2001	0.00	10.4	<1.00	<2.00	5.28	U	U	U	U

EPA Method 8260, 8260 Mod (SIM)
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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

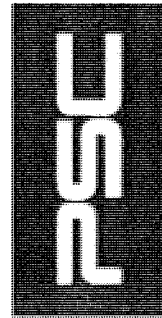
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
10-S-1	02/04/2002	0.00	[424]	[<40.0]	<80.0	[58.4]	D	UD	UD	D
10-S-1	02/04/2003	14.40	[77.4]	<5.00	<20.0	[87.3]	D	UD	UD	D
112-S-1	03/23/2001	0.00	[39.8]	<1.00	17.6	[95.7]	U	U	U	U
112-S-1	05/22/2001	0.00	[27.5]	<1.00	20	[85.5]	U	U	U	U
112-S-1	08/10/2001	0.00	[45.5]	<1.00	20.3	[172]	U	U	U	D
112-S-1	11/13/2001	0.00	[60.9]	<8.00	17.7	[153]	D	UD	D	D
112-S-1	02/07/2002	0.00	[11]	<1.00	2.62	31.3	U	U	U	U
112-S-1	05/17/2002	12.50	[21.2]	<1.00	2.96	33.1	U	U	U	U
112-S-1	08/02/2002	12.50	[40]	<0.500	6.78	[80.5]	U	U	U	D
112-S-1	08/22/2002	0.00	[72.4]	<0.500	8.49	[119]	D	U	U	D
112-S-1	08/28/2002	0.00	[82.4]	0.528	10	[132]	D	U	U	D
112-S-1	11/13/2002	12.50	[101]	0.822	21.1	[172]	D	U	U	D
112-S-1	02/10/2003	12.50	[44]	<0.500	6.11	[223]	U	U	U	D
113-S-1	03/23/2001	0.00	[34.0]	<1.00	68.7	[169]	U	U	U	U
113-S-1	05/22/2001	0.00	[31.6]	<10.0	<200	[160]	D	UD	UD	D
113-S-1	08/10/2001	0.00	[36.5]	1.11	63.9	[300]	U	D	D	D
113-S-1	11/13/2001	0.00	[<250]	[<250]	<500	[<250]	UD	UD	UD	UD
113-S-1	02/07/2002	0.00	4.77	<1.00	22.6	45.5	U	U	U	U

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

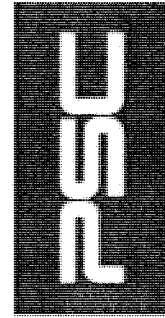
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
113-S-1	05/20/2002	9.50	7.49			<1.00	U		11.9			[68.2]	D	
113-S-1	08/02/2002	9.50	4.16			<0.500	U		7.16			38.2		
113-S-1	08/22/2002	0.00	5.47			<0.500	U		5.79			[48.4]		
113-S-1	11/07/2002	9.50	9.27			<0.500	U		12.5			[60.7]	D	
113-S-1	02/10/2003	9.50	[<25.0]		UD	<12.5	UD		<50.0		UD	[56.3]	D	
11-S-1	01/31/2000	0.00	[1980]		D	[<50.0]	UD		732		D	[1250]	D	
11-S-1	05/24/2000	0.00	<1.00		U	<1.00	U		NT		U	<1.00	U	
11-S-1	08/10/2000	0.00	[1320]		J	<1.00	U		NT		J	[983]	J	
11-S-1	11/02/2000	0.00	[1600]		J	<1.00	U		739		J	[1460]	J	
11-S-1	03/01/2001	0.00	[1820]		D	<1.00	U	U	845		D	[1270]	D	J
11-S-1	05/15/2001	0.00	[888]		D	<1.00	U		656		D	[808]	D	
11-S-1	08/07/2001	0.00	[887]		D	<1.00	U		795		D	[545]	D	
11-S-1	11/07/2001	0.00	[557]		D	<1.00	U		797		D	[747]	D	
11-S-1	02/04/2002	0.00	[<1000]		UD	[<1000]	UD		<2000		UD	[<1000]	UD	
11-S-1	02/04/2003	10.50	[1050]		D	[<125]	UD		1110		D	[985]	D	
1-S-1	02/09/2000	0.00	[1260]		D	2.7			63.5		D	[480]	D	
1-S-1	05/25/2000	0.00	[812]		D	<1.00	U		NT		D	[426]	D	
1-S-1	08/10/2000	0.00	[667]		D	<1.00	U		NT		D	[421]	D	

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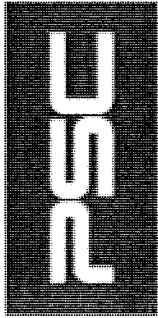


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
1-S-1	10/26/2000	0.00	[1120]	D	J	<1.00	U	U	<2.00	U	J	[840]	D	J
1-S-1	02/27/2001	0.00	[557]	D	J	<1.00	U	U	116	U	J	[383]	D	J
1-S-1	05/11/2001	0.00	[439]	D		<1.00	U	U	14.7	U		[94.7]		
1-S-1	08/07/2001	0.00	[13.3]			<1.00	U	U	2.37	U		39.3		
1-S-1	11/07/2001	0.00	[<400]	UD		<1.00	U	U	15.4	U		[<400]	UD	
1-S-1	02/04/2002	0.00	[888]	D		[<400]	UD	UD	<800	UD	J	[580]	D	
1-S-1	02/03/2003	10.50	[348]		J	1.65			33.9			[193]		J
2-S-1	02/01/2000	0.00	1.54			<1.00	U	U	3.73	U		3.98		
2-S-1	05/23/2000	0.00	<1.00	U		<1.00	U	U	NT	U		1.58		
2-S-1	08/14/2000	0.00	3.22	J		<1.00	UJ	UJ	NT			13.3	J	
2-S-1	11/01/2000	0.00	<1.00	U		2.31			<2.00	U		6.17	U	
2-S-1	02/28/2001	0.00	<1.00	U		<1.00	U	U	3.16	U		<4.52	U	U
2-S-1	05/15/2001	0.00	8.32			<1.00	U	U	<2.00	U		24.8		
2-S-1	08/09/2001	0.00	2.29			<1.00	U	U	5.43	U		9.85		
2-S-1	11/09/2001	0.00	4.66			<1.00	U	U	7.42	U		11		
2-S-1	02/04/2002	0.00	[1040]	D		[<100]	UD	UD	2170	D		[2040]	D	
2-S-1	08/09/2002	0.00	2.48			<0.500	U	U	9.96	U		18.6		
2-S-1	02/04/2003	14.50	[19]			<0.500	U	U	49.8	U		[53.9]	D	

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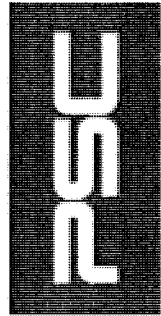


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
5-S-1	01/27/2000	0.00	[36.6]	<1.00	<2.00	2.58	U		U	
5-S-1	05/25/2000	0.00	[30.3]	<1.00	NT	1.59	U		U	
5-S-1	08/09/2000	0.00	[29]	<1.00	NT	2.11	U		U	
5-S-1	10/25/2000	0.00	[34.6]	<1.00	<2.00	2.78	U		U	
5-S-1	02/26/2001	0.00	[41.9]	<1.00	<2.00	2.52	U		U	
5-S-1	05/10/2001	0.00	[36]	<1.00	<2.00	1.69	U		U	
5-S-1	08/07/2001	0.00	[22.3]	<1.00	<2.00	2	U		U	
5-S-1	11/08/2001	0.00	[25.3]	<1.00	<2.00	1.83	U		U	
6-S-1	01/27/2000	0.00	10.1	<2.00	4.76	[54.2]	D		D	
6-S-1	05/23/2000	0.00	7.2	<1.00	NT	34.7	U		U	
6-S-1	08/09/2000	0.00	[26.5]	<1.00	NT	22.7	U		U	
6-S-1	10/26/2000	0.00	9.29	<1.00	<2.00	19.5	U		U	
6-S-1	03/01/2001	0.00	3.41	<1.00	25.7	19.9	U		U	
6-S-1	11/09/2001	0.00	2.08	<1.00	<2.00	9.87	U		U	
7-S-1	01/27/2000	0.00	0.9	<1.00	2.92	3.31	U		U	
7-S-1	05/19/2000	0.00	5.26	<1.00	NT	8.47	U		U	
7-S-1	08/09/2000	0.00	8.01	<1.00	NT	9.26	U		U	
7-S-1	10/26/2000	0.00	3.53	<1.00	<2.00	10.2	U		U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

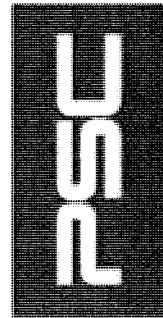
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
7-S-1	02/27/2001	0.00	<1.00	<1.00	<2.00	2.65	U	U	U	D
7-S-1	11/08/2001	0.00	<1.00	<1.00	<2.00	1.26	U	U	U	D
8-S-1	01/31/2000	0.00	[136]	<20.0	297	[758]	D	UD	D	D
8-S-1	05/19/2000	0.00	[214]	5.72	NT	[1120]	D	J	D	D
8-S-1	08/11/2000	0.00	[83.3]	<1.00	NT	[1100]	D	U	D	D
8-S-1	11/01/2000	0.00	[26.6]	<1.00	117	[209]	D	U	D	D
8-S-1	03/02/2001	0.00	[36.1]	<20.0	250	[300]	D	UD	D	D
8-S-1	05/16/2001	0.00	[15.9]	<1.00	225	[175]	D	U	D	D
8-S-1	08/08/2001	0.00	[27.9]	<10.0	179	[244]	D	UD	D	D
8-S-1	11/09/2001	0.00	[<20.0]	<20.0	41.1	[70.2]	UD	UD	D	D
8-S-1	08/12/2002	0.00	[71.2]	0.55	432	[702]	D	D	D	D
9-S-1	02/10/2000	0.00	[151]	[<100]	<200	[552]	D	UD	D	D
9-S-1	05/22/2000	0.00	[519]	12.6	NT	[864]	D	D	D	D
9-S-1	08/11/2000	0.00	[<1000]	<1.00	NT	[1210]	D	U	D	D
9-S-1	11/01/2000	0.00	[336]	8.35	325	[1100]	D	D	D	D
9-S-1	03/06/2001	0.00	[147]	2.24	123	[476]	D	D	D	D
9-S-1	05/16/2001	0.00	[510]	<1.00	<2.00	[896]	D	U	D	D
9-S-1	08/09/2001	0.00	[643]	<10.0	243	[1250]	D	UD	D	D

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

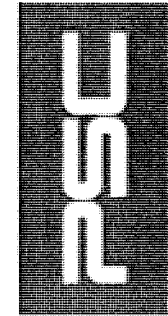
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
9-S-1	11/13/2001	0.00	[573]	[<400]	<800	[1170]	D	UD	D	
9-S-1	02/04/2002	0.00	[<100]	[<100]	<200	[152]	UD	UD	J	D
9-S-1	02/04/2003	14.50	[170]	<25.0	111	[575]	D	UD	D	D
CG-106-WT	05/20/2002	9.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
CG-106-WT	07/30/2002	9.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
CG-106-WT	09/17/2002	9.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
CG-106-WT	11/12/2002	9.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
CG-106-WT	01/15/2003	9.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
CG-106-WT	02/07/2003	9.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
CG-107-WT	05/16/2002	9.50	<1.00	<1.00	<2.00	(0.543)	U	U	U	J
CG-107-WT	07/30/2002		NT	NT	NT	NT				
CG-107-WT	09/17/2002	9.50	<1.00	<0.500	<2.00	1.73	U	U	U	U
CG-107-WT	11/11/2002	9.50	<1.00	<0.500	<2.00	1.4	U	U	U	U
CG-107-WT	01/16/2003	9.50	[<100]	[<50.0]	<200	[<100]	UD	UD	UD	UD
CG-107-WT	02/07/2003	9.50	<1.00	<0.500	<2.00	<1.00	U	U	U	U
CG-115-WT	05/13/2002	11.00	<1.00	<1.00	<2.00	1.86	U	U	U	U
CG-115-WT	06/01/2002	11.00	<1.00	<0.500	<2.00	3.2	U	U	U	U
CG-115-WT	11/08/2002	11.00	<1.00	<0.500	<2.00	1.46	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

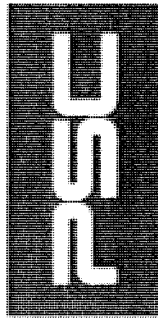
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
CG-115-WT	02/10/2003	11.00	<1.00	U		<0.500	U		<2.00	U		1.92		
CG-122-WT	05/14/2002	11.00	<1.00	U		<1.00	U		<2.00	U		10.1		
CG-122-WT	08/01/2002	11.00	<1.00	U		<0.500	U		<2.00	U		7.24		
CG-122-WT	11/06/2002	11.00	<1.00	U		<0.500	U		<2.00	U		3.7		
CG-122-WT	02/11/2003	11.00	<1.00	U		<0.500	U		<2.00	U		5.15		
CG-124-WT	05/15/2002	11.00	[90.7]	D		<1.00	U		17.8			[107]	D	
CG-124-WT	07/13/2002	11.00	[283]	D		0.697			27.1			[286]	D	
CG-124-WT	11/07/2002	11.00	[255]	D		<2.00	UD		22.8	D		[260]	D	
CG-124-WT	02/12/2003	11.00	[94.8]	D		<2.00	UD		18.2	D		[99.9]	D	
CG-126-WT	05/10/2002	11.50	3.82			<1.00	U		<2.00	U		13.3		
CG-126-WT	08/01/2002	11.50	5.62			<0.500	U		<2.00	U		12.3		
CG-126-WT	11/08/2002	11.50	2.95			<0.500	U		<2.00	U		11.4		
CG-126-WT	02/12/2003	11.50	2.71			<0.500	U		<2.00	U		9.15		
CG-127-WT	05/14/2002	12.00	(0.686)		J	<1.00	U		<2.00	U		4.64		
CG-127-WT	07/16/2002	12.00	<1.00	U		<0.500	U		<2.00	U		4.47		
CG-127-WT	08/02/2002	12.00	<1.00	U		<0.500	U		<2.00	U		3.79		J
CG-127-WT	11/06/2002	12.00	<1.00	U		<0.500	U		<2.00	U		5.2		
CG-127-WT	02/12/2003	12.00	<1.00	U		<0.500	U		<2.00	U		3.14		

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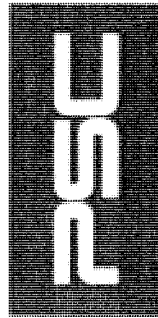


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
CG-128-WT	05/08/2002	10.00	<1.00	U		<1.00	U		<2.00	U		1.24		
CG-128-WT	08/08/2002	10.00	<1.00	U		<0.500	U		<2.00	U		1.28		
CG-128-WT	11/08/2002	10.00	<1.00	U		<0.500	U		<2.00	U		1.42		
CG-128-WT	02/17/2003	10.00	<1.00	U		<0.500	U		<2.00	U		3.09		
CG-129-WT	07/31/2002		NT			NT			NT			NT		
CG-129-WT	08/22/2002		NT			NT			NT			NT		
CG-129-WT	11/05/2002		NT			NT			NT			NT		
CG-130-WT	05/08/2002	10.00	<1.00	U		<1.00	U		<2.00	U		3.19		
CG-130-WT	07/19/2002	10.00	<1.00	U		<0.500	U		<2.00	U		1.72		
CG-130-WT	08/08/2002	10.00	<1.00	U		<0.500	U		<2.00	U		1.78		
CG-130-WT	08/22/2002	0.00	<1.00	U		<0.500	U		<2.00	U		1.8		
CG-130-WT	11/04/2002	10.00	<1.00	U		<0.500	U		<2.00	U		1.39		
CG-130-WT	02/17/2003	10.00	<1.00	U		<0.500	U		<2.00	U		3.08		
CG-131-WT	05/09/2002	10.50	<1.00	U		<1.00	U		<2.00	U		31.8		
CG-131-WT	08/01/2002	10.50	<1.00	U		<0.500	U		<2.00	U		46.8		
CG-131-WT	08/22/2002	0.00	<1.00	UD		<0.500	UD		<2.00	UD		38.8		D
CG-131-WT	11/06/2002	10.50	<1.00	U		<0.500	U		<2.00	U		34.6		
CG-131-WT	02/17/2003	10.50	<4.00	UD		<0.500	U		<2.00	U		21.8		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

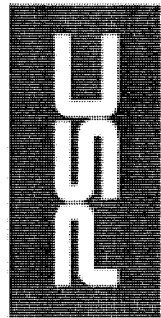
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47		
GW SW Human			129629.63	25.269	1440329.218	54012.35		
GW Air			10949.45	29.04	12087.587	7515.7		
CG-132-WT	05/09/2002	10.50	<1.00	<1.00	<2.00	<1.00	U	U
CG-132-WT	07/17/2002		NT	NT	NT	NT		
CG-132-WT	07/31/2002	10.50	<1.00	<0.500	<2.00	<1.00	U	U
CG-132-WT	11/05/2002	10.50	<1.00	<0.500	<2.00	<1.00	U	U
CG-132-WT	02/18/2003	10.50	<1.00	<0.500	<2.00	<1.00	U	U
CG-134-WT	05/14/2002	10.00	<1.00	<1.00	<2.00	(0.749)	U	J
CG-134-WT	07/30/2002		NT	NT	NT	NT		
CG-134-WT	11/05/2002		NT	NT	NT	NT		
CG-134-WT	02/18/2003	10.00	<1.00	<0.500	<2.00	<1.00	U	U
CG-136-WT	05/13/2002	9.50	<1.00	<1.00	<2.00	<1.00	U	U
CG-136-WT	08/05/2002	9.50	<2.00	<1.00	<4.00	1.27	UD	UD
CG-136-WT	11/13/2002	9.50	<4.00	<2.00	<8.00	<4.00	UD	UD
CG-136-WT	02/19/2003	9.50	<1.00	<0.500	<2.00	<1.00	U	U
CG-137-WT	05/13/2002	10.50	<1.00	<1.00	<2.00	<1.00	U	U
CG-137-WT	07/30/2002	10.50	<1.00	<0.500	<2.00	<1.00	U	U
CG-137-WT	11/13/2002	10.50	<1.00	<0.500	<2.00	<1.00	U	U
CG-137-WT	02/19/2003	10.50	<1.00	<0.500	<2.00	<1.00	U	U
CG-138-WT	05/13/2002	10.50	<1.00	<1.00	<2.00	<1.00	U	U

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

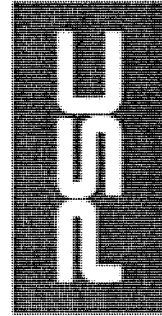
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
CG-138-WT	07/18/2002		NT			NT			NT			NT		
CG-138-WT	08/05/2002		NT			NT			NT			NT		
CG-138-WT	11/05/2002		NT			NT			NT			NT		
CG-138-WT	02/19/2003		NT			NT			NT			NT		
CG-141-WT	05/15/2002	11.00	<1.00	U		<1.00	U		<2.00	U		1.23		
CG-141-WT	07/18/2002		NT			NT			NT			NT		
CG-141-WT	08/05/2002		NT			NT			NT			NT		
CG-141-WT	11/05/2002		NT			NT			NT			NT		
CG-141-WT	02/20/2003		NT			NT			NT			NT		
CG-142-WT	11/11/2002		NT			NT			NT			NT		
CG-143-WT	08/02/2002		NT			NT			NT			NT		
CG-143-WT	11/12/2002		NT			NT			NT			NT		
CG-143-WT	02/21/2003		NT			NT			NT			NT		
CG-3	05/20/2002	25.70	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
CG-3	08/07/2002		NT			NT			NT			NT		
CG-3	09/18/2002		NT			NT			NT			NT		
CG-3	11/12/2002		NT			NT			NT			NT		
CG-3	01/16/2003		NT			NT			NT			NT		

EPA Method 8260, 8260 Mod (SIM)

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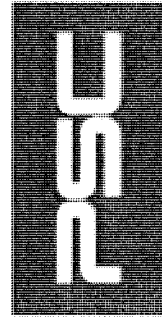


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
CG-3	02/04/2003		NT	NT	NT	NT				
V-1	08/11/2000	0.00	[56]	<1.00	NT	[99.2]	U			
V-1	10/30/2000	0.00	2.25	<1.00	<2.00	14.5	U			
V-1	03/01/2001	0.00	[21.6]	<1.00	<2.00	36.3	U			
V-1	05/15/2001	0.00	1.93	<1.00	<2.00	9.98	U			
V-1	08/07/2001	0.00	[54.4]	<10.0	<20.0	[163]	UD			D
V-1	11/07/2001	0.00	4.36	<1.00	<2.00	11.4	U			
V-1	02/04/2002	0.00	[24]	<10.0	<20.0	31.9	UD			D
V-1	05/20/2002	0.00	9.94	<1.00	<2.00	13.7	U			
V-1	08/06/2002	23.00	3.5	<1.00	<4.00	19.8	UD			D
V-1	11/13/2002	23.00	3.96	<0.500	<2.00	10.6	U			
V-1	02/21/2003	23.00	2.54	<0.500	<2.00	7.23	U			

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

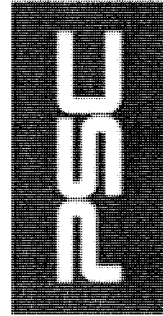
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
101-S-1	08/14/2000	0.00	<1.00	<1.00	<1.00	<5.00	U	U	U	U
101-S-1	11/08/2000	0.00	<1.00	NT	NT	NT	U	U	U	U
101-S-1	02/26/2001	0.00	<1.00	NT	<1.00	<1.00	U	U	U	U
101-S-1	08/14/2001	0.00	<1.00	NT	<1.00	NT	U	U	U	U
101-S-1	11/09/2001	0.00	<1.00	NT	<1.00	NT	U	U	U	U
101-S-1	02/05/2002	0.00	<1.00	NT	<1.00	NT	U	U	U	U
101-S-1	05/22/2002	14.30	<1.00	NT	<1.00	NT	U	U	U	U
101-S-1	07/31/2002	14.30	<0.0500	NT	<1.00	NT	U	U	U	U
101-S-1	09/18/2002	14.30	<0.0500	NT	<1.00	NT	U	U	U	U
101-S-1	11/13/2002	14.30	<0.0500	NT	<1.00	NT	U	U	U	U
101-S-1	01/16/2003	14.30	<0.0500	NT	<1.00	<0.01	U	U	U	U
101-S-1	02/05/2003	14.30	<0.0500	NT	<1.00	NT	U	U	U	U
102-S-1	02/02/2000	0.00	<0.500	NT	NT	NT	U	U	U	U
102-S-1	05/30/2000	0.00	<1.00	<1.00	<1.00	<5.00	U	U	U	U
102-S-1	08/15/2000	0.00	<1.00	<1.00	<1.00	<5.00	U	U	U	U
102-S-1	11/07/2000	0.00	<1.00	NT	NT	NT	U	U	U	U
102-S-1	02/23/2001	0.00	<1.00	NT	<1.00	<1.00	U	U	U	U
102-S-1	05/18/2001	0.00	<1.00	NT	<1.00	<5.00	U	U	U	U

EPA Method 8260 Mod (SIM)

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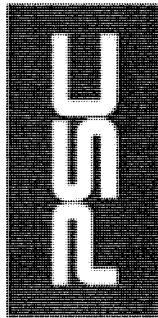


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
102-S-1	08/14/2001	0.00	<1.00	NT	<1.00	NT	U			
102-S-1	11/12/2001	0.00	<1.00	NT	<1.00	NT	U			
102-S-1	02/05/2002	0.00	<1.00	NT	<1.00	NT	U			
102-S-1	05/16/2002	15.90	<1.00	NT	<1.00	NT	U			
102-S-1	08/07/2002	15.90	0.097	NT	<1.00	NT	U			
102-S-1	11/11/2002	15.90	0.189	NT	<1.00	NT	U			
102-S-1	02/03/2003	15.90	0.203	NT	<1.00	NT	U			
103-S-1	02/03/2000	0.00	0.65	NT	NT	NT				
103-S-1	05/31/2000	0.00	<1.00	<1.00	<1.00	<5.00	U			U
103-S-1	08/15/2000	0.00	<1.00	<1.00	<1.00	<5.00	U			U
103-S-1	11/03/2000	0.00	<1.00	NT	NT	NT	U			
103-S-1	02/22/2001	0.00	<1.00	NT	<1.00	<1.00	U			U
103-S-1	05/17/2001	0.00	<1.00	NT	<1.00	<5.00	U			U
103-S-1	08/15/2001	0.00	<1.00	NT	<1.00	NT	U			
103-S-1	11/12/2001	0.00	<1.00	NT	<1.00	NT	U			
103-S-1	02/07/2002	0.00	<1.00	NT	12.5	NT	U			
103-S-1	05/09/2002	13.50	(0.586)	NT	<1.00	NT				J
103-S-1	08/07/2002	13.50	0.555	NT	<1.00	NT	U			

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

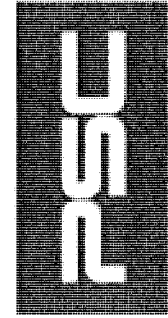
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
103-S-1	11/06/2002	13.50	0.782	NT	<1.00	<0.01	U		U	
103-S-1	02/04/2003	13.50	0.449	NT	<1.00	NT	U		U	
104-S-1	02/08/2000	0.00	<12.5	NT	NT	NT				
104-S-1	06/01/2000	0.00	<1.00	<1.00	[516]	<5.00	U	D	U	
104-S-1	08/14/2000	0.00	<1.00	<1.00	[247]	<5.00	U	D	U	
104-S-1	11/03/2000	0.00	<1.00	NT	NT	NT	U			
104-S-1	02/22/2001	0.00	<1.00	NT	[406]	<1.00	U	D	J	U
104-S-1	05/22/2001	0.00	<10.0	NT	[290]	<50.0	UD	D		UD
104-S-1	08/10/2001	0.00	<1.00	NT	[278]	NT	U	D		
104-S-1	11/13/2001	0.00	[<400]	NT	[<400]	NT	UD	UD		
104-S-1	02/06/2002	0.00	<1.00	NT	127	NT	U	D		
104-S-1	05/17/2002	15.40	<1.00	NT	[(189)]	NT	U	D	J	
104-S-1	08/06/2002	15.40	<1.00	NT	[309]	NT	U	D		
104-S-1	11/07/2002	15.40	<1.00	NT	[164]	0.01	U	D		
104-S-1	02/05/2003	15.40	[<50.0]	NT	[208]	NT	UD	D		
105-S-1	02/07/2000	0.00	[<100]	NT	NT	NT	UD			
105-S-1	05/17/2000	0.00	[391]	<1.00	[618]	<5.00	D	UJ		UJ
105-S-1	08/16/2000	0.00	[51.8]	<1.00	[<500]	<5.00	J	UJ		UJ

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

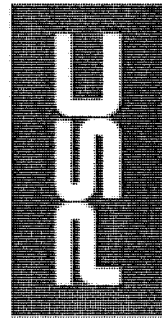
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
105-S-1	11/06/2000	0.00	10.2	NT	NT	NT				
105-S-1	02/21/2001	0.00	[35]	NT	[714]	<1.00	D	J	D	U
105-S-1	05/21/2001	0.00	<10.0	NT	[570]	<50.0	UD		D	UD
105-S-1	08/13/2001	0.00	10.2	NT	[360]	NT			D	NT
105-S-1	11/09/2001	0.00	[<200]	NT	[504]	NT			D	NT
105-S-1	02/06/2002	0.00	20.9	NT	[<1000]	NT			UD	NT
105-S-1	05/22/2002	15.60	2.11	NT	[268]	NT			D	NT
105-S-1	08/06/2002	15.60	[27.9]	NT	[686]	NT			D	NT
105-S-1	11/11/2002	15.60	13.4	NT	[604]	<0.01			D	U
105-S-1	02/06/2003	15.60	[<100]	NT	[754]	NT			D	NT
10-S-1	01/31/2000	0.00	<5.00	NT	NT	NT				
10-S-1	05/25/2000	0.00	<5.00	<5.00	55.5	<25.0			D	UD
10-S-1	08/09/2000	0.00	<1.00	<1.00	48.2	<5.00			U	U
10-S-1	10/26/2000	0.00	<1.00	NT	NT	NT				
10-S-1	02/27/2001	0.00	3.69	NT	33.4	<1.00				U
10-S-1	05/10/2001	0.00	1.64	NT	10.4	<5.00				U
10-S-1	08/07/2001	0.00	<1.00	NT	12.1	NT				NT
10-S-1	11/07/2001	0.00	<1.00	NT	5.43	NT				NT

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

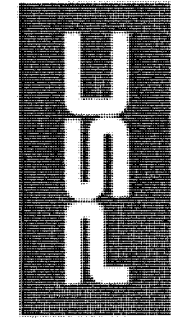
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
10-S-1	02/04/2002	0.00	<40.0]	NT	<40.0	NT	UD	UD	NT	NT
10-S-1	02/04/2003	14.40	<10.0	NT	<10.0	NT	UD	UD	NT	NT
112-S-1	03/23/2001	0.00	<1.00	NT	106	<1.00	U		U	U
112-S-1	05/22/2001	0.00	<1.00	NT	40.3	<5.00	U		U	U
112-S-1	08/10/2001	0.00	<1.00	NT	70.6	NT	U	D	NT	NT
112-S-1	11/13/2001	0.00	<8.00	NT	24.3	NT	UD	D	NT	NT
112-S-1	02/07/2002	0.00	<1.00	NT	20.1	NT	U		NT	NT
112-S-1	05/17/2002	12.50	<1.00	NT	18.2	NT	U		NT	NT
112-S-1	08/02/2002	12.50	<1.00	NT	38.7	NT	U		NT	NT
112-S-1	08/22/2002	0.00	0.645	NT	21	NT			NT	NT
112-S-1	08/28/2002	0.00	<1.00	NT	29.2	NT	U		NT	NT
112-S-1	11/13/2002	12.50	1.41	NT	27.6	<0.01			U	U
112-S-1	02/10/2003	12.50	<1.00	NT	44	NT	U		NT	NT
113-S-1	03/23/2001	0.00	<1.00	NT	[184]	<1.00	U		U	U
113-S-1	05/22/2001	0.00	<10.0	NT	[188]	<50.0	UD	D	UD	UD
113-S-1	08/10/2001	0.00	<1.00	NT	[140]	NT	U	D	NT	NT
113-S-1	11/13/2001	0.00	[<250]	NT	[<250]	NT	UD	UD	NT	NT
113-S-1	02/07/2002	0.00	<1.00	NT	57.4	NT	U		NT	NT

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

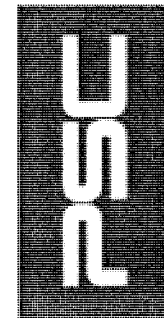
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
113-S-1	05/20/2002	9.50	<1.00	NT	68.8	NT	D	NT	U	U
113-S-1	08/02/2002	9.50	<1.00	NT	64.5	NT	D	NT	U	U
113-S-1	08/22/2002	0.00	<0.0500	NT	48.6	NT	U	U	U	U
113-S-1	11/07/2002	9.50	<1.00	NT	98.6	<0.01	D	NT	U	U
113-S-1	02/10/2003	9.50	[<25.0]	NT	117	NT	D	NT	U	U
11-S-1	01/31/2000	0.00	[50]	NT	NT	NT	U	U	U	U
11-S-1	05/24/2000	0.00	<1.00	<1.00	<1.00	<5.00	U	U	U	U
11-S-1	08/10/2000	0.00	[67.0]	<1.00	[873]	<5.00	U	J	U	U
11-S-1	11/02/2000	0.00	[54.7]	NT	NT	NT	J	NT	U	U
11-S-1	03/01/2001	0.00	<1.00	NT	[770]	NT	U	D	J	U
11-S-1	05/15/2001	0.00	[77.3]	NT	[672]	<1.00	U	D	U	U
11-S-1	08/07/2001	0.00	17	NT	[489]	NT	D	D	U	U
11-S-1	11/07/2001	0.00	[25.9]	NT	[647]	NT	D	D	U	U
11-S-1	02/04/2002	0.00	[<1000]	NT	[<1000]	NT	UD	UD	U	U
11-S-1	02/04/2003	10.50	[<250]	NT	[951]	NT	UD	D	U	U
1-S-1	02/09/2000	0.00	15.4	NT	NT	NT	D	NT	U	U
1-S-1	05/25/2000	0.00	9.96	<1.00	[446]	<5.00	D	D	U	U
1-S-1	08/10/2000	0.00	22	<1.00	[639]	<5.00	D	D	U	U

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Volatlie Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

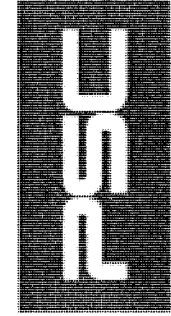
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
1-S-1	10/26/2000	0.00	14.6	NT	NT	NT				
1-S-1	02/27/2001	0.00	9.11	NT	[533]	<1.00	D	J		U
1-S-1	05/11/2001	0.00	21.9	NT	[344]	<5.00	D			U
1-S-1	08/07/2001	0.00	<1.00	NT	11.5	NT				
1-S-1	11/07/2001	0.00	2.08	NT	[<400]	NT	UD			
1-S-1	02/04/2002	0.00	[<400]	NT	[<400]	NT	UD			
1-S-1	02/03/2003	10.50	3.57	NT	[242]	NT		J		
2-S-1	02/01/2000	0.00	<0.500	NT	NT	NT				
2-S-1	05/23/2000	0.00	<1.00	<1.00	<1.00	<5.00	U			U
2-S-1	08/14/2000	0.00	<1.00	<1.00	<1.00	<5.00	UJ			UJ
2-S-1	11/01/2000	0.00	<1.00	NT	NT	NT	U			
2-S-1	02/28/2001	0.00	<1.00	NT	<1.00	<1.00	U			U
2-S-1	05/15/2001	0.00	<1.00	NT	<1.00	<5.00	U			U
2-S-1	08/08/2001	0.00	<1.00	NT	<1.00	NT	U			
2-S-1	11/09/2001	0.00	<1.00	NT	<1.00	NT	U			
2-S-1	02/04/2002	0.00	[<100]	NT	<100	NT	UD			
2-S-1	08/09/2002	0.00	<1.00	NT	<1.00	NT	U			
2-S-1	02/04/2003	14.50	0.187	NT	3.95	NT				

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

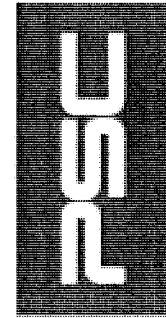
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
5-S-1	01/27/2000	0.00	<0.500	NT	NT	NT				
5-S-1	05/25/2000	0.00	<1.00	<1.00	<1.00	<5.00	U	U		U
5-S-1	08/09/2000	0.00	<1.00	<1.00	<1.00	<5.00	U	U		U
5-S-1	10/25/2000	0.00	<1.00	NT	NT	NT	U			U
5-S-1	02/26/2001	0.00	<1.00	NT	<1.00	<1.00	U	U		U
5-S-1	05/10/2001	0.00	<1.00	NT	<1.00	<5.00	U	U		U
5-S-1	08/07/2001	0.00	<1.00	NT	<1.00	NT	U	U		U
5-S-1	11/08/2001	0.00	<1.00	NT	<1.00	NT	U	U		U
6-S-1	01/27/2000	0.00	<1.00	NT	NT	NT	D			
6-S-1	05/23/2000	0.00	<1.00	1.15	37.4	<5.00	U			U
6-S-1	08/09/2000	0.00	<1.00	3.16	130	<5.00	U	D		U
6-S-1	10/26/2000	0.00	<1.00	NT	NT	NT	U			
6-S-1	03/01/2001	0.00	<1.00	NT	71.3	<1.00	U			U
6-S-1	11/09/2001	0.00	<1.00	NT	9.81	NT	U			U
7-S-1	01/27/2000	0.00	<0.500	NT	NT	NT	U			
7-S-1	05/19/2000	0.00	<1.00	<1.00	91.6	<5.00	U	U	D	
7-S-1	08/09/2000	0.00	<1.00	<1.00	[221]	<5.00	U	U	D	
7-S-1	10/26/2000	0.00	<1.00	NT	NT	NT	U			U

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

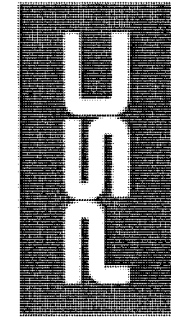
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	Lab Quals	Expert Qual	1,2,4-Trichloro-benzene (ug/l)	Lab Quals	Expert Qual	1,2,4-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			25			110			400					
GW SW Human			23148.15			227.42			1507.32					
GW Air			532.06			27379.23			130.14					
7-S-1	02/27/2001	0.00	<1.00	U		NT			17.7			<1.00	U	
7-S-1	11/08/2001	0.00	<1.00	U		NT			5.83			NT		
8-S-1	01/31/2000	0.00	<10.0	D		NT			NT			NT		
8-S-1	05/19/2000	0.00	<1.00	U	U	<1.00			[690]		D	<5.00	U	
8-S-1	08/11/2000	0.00	<1.00	U		2.27			[576]		D	<5.00	U	
8-S-1	11/01/2000	0.00	4.57			NT			NT			NT		
8-S-1	03/02/2001	0.00	<20.0	UD		NT			[250]		D	<20.0	UD	
8-S-1	05/16/2001	0.00	1.97			NT			[475]		D	<5.00	U	
8-S-1	08/08/2001	0.00	<10.0	UD		NT			[360]		D	NT		
8-S-1	11/09/2001	0.00	<20.0	UD		NT			108		D	NT		
8-S-1	08/12/2002	0.00	8.19			NT			[405]		D	NT		
9-S-1	02/10/2000	0.00	[<50.0]	UD		NT			NT			NT		
9-S-1	05/22/2000	0.00	[106]	J		1.71			[253]		J	<5.00	U	
9-S-1	08/11/2000	0.00	20.4			NT			[<1000]			<5.00	U	
9-S-1	11/01/2000	0.00	[69.1]			NT			NT			NT		
9-S-1	03/06/2001	0.00	22			NT			[280]		D	<1.00	U	
9-S-1	05/16/2001	0.00	[27.5]			NT			[375]		D	<5.00	U	
9-S-1	08/09/2001	0.00	18.4	D		NT			[369]		D	NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

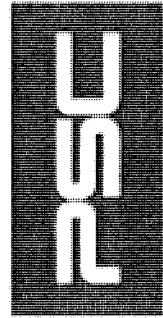
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
9-S-1	11/13/2001	0.00	<400	NT	<400	NT	UD		UD	
9-S-1	02/04/2002	0.00	<100	NT	117	NT	UD	D	NT	
9-S-1	02/04/2003	14.50	<50.0	NT	[187]	NT	UD	D	NT	
CG-106-WT	05/20/2002	9.00	<1.00	NT	<1.00	NT	U	U	NT	
CG-106-WT	07/30/2002	9.00	<0.0500	NT	<1.00	NT	U	U	NT	
CG-106-WT	09/17/2002	9.00	<0.0500	NT	<1.00	NT	U	U	NT	
CG-106-WT	11/12/2002	9.00	<0.0500	NT	<1.00	NT	U	U	NT	
CG-106-WT	01/15/2003	9.00	<0.0500	NT	<1.00	NT	U	U	NT	
CG-106-WT	02/07/2003	9.00	<0.0500	NT	<1.00	NT	U	U	NT	
CG-107-WT	05/16/2002	9.50	<1.00	NT	<1.00	NT	U	U	NT	
CG-107-WT	07/30/2002	9.50	<0.0500	NT	NT	NT	U	U	NT	
CG-107-WT	09/17/2002	9.50	<1.00	NT	3.38	NT	U	U	NT	
CG-107-WT	11/11/2002	9.50	<1.00	NT	39.2	NT	U	U	NT	
CG-107-WT	01/16/2003	9.50	<100	NT	<100	NT	UD	UD	NT	
CG-107-WT	02/07/2003	9.50	<1.00	NT	114	NT	U	U	NT	
CG-115-WT	05/13/2002	11.00	<1.00	NT	58.1	NT	U	D	NT	
CG-115-WT	08/01/2002	11.00	<1.00	NT	108	NT	U	D	NT	
CG-115-WT	11/08/2002	11.00	<1.00	NT	43.7	NT	U	U	NT	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

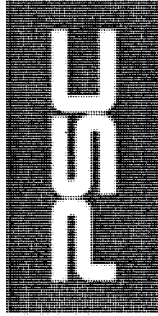
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
CG-115-WT	02/10/2003	11.00	<1.00	NT	38.1	NT	U	NT	NT	NT
CG-122-WT	05/14/2002	11.00	<1.00	NT	2.08	NT	U	NT	NT	NT
CG-122-WT	08/01/2002	11.00	<1.00	NT	1.65	NT	U	NT	NT	NT
CG-122-WT	11/06/2002	11.00	<1.00	NT	<1.00	<0.01	U	U	U	U
CG-122-WT	02/11/2003	11.00	<0.0500	NT	<1.00	NT	U	U	U	U
CG-124-WT	05/15/2002	11.00	1.71	NT	<1.00	NT	U	U	U	U
CG-124-WT	07/31/2002	11.00	5.33	NT	<1.00	NT	U	U	U	U
CG-124-WT	11/07/2002	11.00	4.58	NT	<4.00	<0.01	D	UD	UD	U
CG-124-WT	02/12/2003	11.00	2.76	NT	<4.00	NT	U	UD	UD	U
CG-126-WT	05/10/2002	11.50	1.44	NT	<1.00	NT	U	U	U	U
CG-126-WT	08/01/2002	11.50	1.87	NT	<1.00	NT	U	U	U	U
CG-126-WT	11/08/2002	11.50	1.84	NT	<1.00	<0.01	U	U	U	U
CG-126-WT	02/12/2003	11.50	1.89	NT	<1.00	NT	U	U	U	U
CG-127-WT	05/14/2002	12.00	<1.00	NT	<1.00	NT	U	U	U	U
CG-127-WT	07/16/2002	12.00	0.401	NT	<1.00	NT	U	U	U	U
CG-127-WT	08/02/2002	12.00	0.355	NT	<1.00	NT	U	U	U	U
CG-127-WT	11/06/2002	12.00	1.09	NT	<1.00	<0.01	U	U	U	U
CG-127-WT	02/12/2003	12.00	0.408	NT	<1.00	NT	U	U	U	U

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

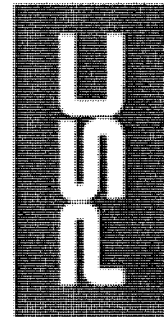
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trichloro-benzene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dibromo-3-chloro propane (ug/l)		
			25	Lab	Expert	110	Lab	Expert	400	Lab	Expert	NT	Lab	Expert
GW SW Eco			23148.15			227.42			1507.32					
GW SW Human			532.06			27379.23			130.14					
CG-128-WT	05/08/2002	10.00	<1.00	U	NT	NT	U	<1.00	U	NT	NT	U	NT	NT
CG-128-WT	08/08/2002	10.00	<0.0500	U	NT	NT	U	<1.00	U	NT	NT	U	NT	NT
CG-128-WT	11/08/2002	10.00	<0.0500	U	NT	NT	U	<1.00	U	<0.01	<0.01	U	<0.01	<0.01
CG-128-WT	02/17/2003	10.00	<0.0500	U	NT	NT	U	<1.00	U	NT	NT	U	NT	NT
CG-129-WT	07/31/2002	10.50	<0.0500	U	NT	NT	U	NT		NT	NT		NT	NT
CG-129-WT	08/22/2002	0.00	<0.0500	U	NT	NT	U	NT		NT	NT		NT	NT
CG-129-WT	11/05/2002	10.50	<0.0500	U	NT	NT	U	NT		NT	NT		<0.01	<0.01
CG-130-WT	05/08/2002	10.00	<1.00	U	NT	NT	U	<1.00	U	NT	NT	U	NT	NT
CG-130-WT	07/19/2002	10.00	0.094		NT	NT		<1.00	U	NT	NT		NT	NT
CG-130-WT	08/08/2002	10.00	0.107		NT	NT		<1.00	U	NT	NT		NT	NT
CG-130-WT	08/22/2002	0.00	0.091		NT	NT		<1.00	U	NT	NT		NT	NT
CG-130-WT	11/04/2002	10.00	0.163		NT	NT		<1.00	U	NT	NT		NT	NT
CG-130-WT	02/17/2003	10.00	0.124		NT	NT		<1.00	U	<0.01	<0.01	U	<0.01	<0.01
CG-131-WT	05/09/2002	10.50	2.47		NT	NT		<1.00	U	NT	NT	U	NT	NT
CG-131-WT	08/01/2002	10.50	4.46		NT	NT		<1.00	U	NT	NT	U	NT	NT
CG-131-WT	08/22/2002	0.00	4.46	D	NT	NT		<1.00	UD	NT	NT		NT	NT
CG-131-WT	11/06/2002	10.50	3.3		NT	NT		<1.00	U	<0.01	<0.01	U	<0.01	<0.01
CG-131-WT	02/17/2003	10.50	2.7		NT	NT		<1.00	U	NT	NT	U	NT	NT

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

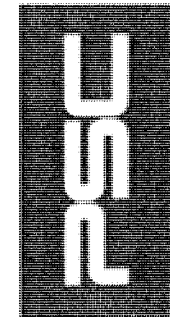
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
CG-132-WT	05/09/2002	10.50	<1.00	NT	<1.00	NT	U	U	NT	NT
CG-132-WT	07/17/2002	10.50	<0.0500	NT	NT	NT	U	U	NT	NT
CG-132-WT	07/31/2002	10.50	<0.0500	NT	<1.00	NT	U	U	NT	NT
CG-132-WT	11/05/2002	10.50	<0.0500	NT	<1.00	<0.01	U	U	U	U
CG-132-WT	02/18/2003	10.50	<0.0500	NT	<1.00	NT	U	U	NT	NT
CG-134-WT	05/14/2002	10.00	<1.00	NT	<1.00	NT	U	U	NT	NT
CG-134-WT	07/30/2002	10.00	<0.0500	NT	NT	NT	U	U	NT	NT
CG-134-WT	11/05/2002	10.00	0.062	NT	NT	NT	U	U	NT	NT
CG-134-WT	02/18/2003	10.00	0.058	NT	<1.00	NT	U	U	NT	NT
CG-136-WT	05/13/2002	9.50	<1.00	NT	<1.00	NT	U	U	NT	NT
CG-136-WT	08/05/2002	9.50	<2.00	NT	<2.00	NT	UD	UD	NT	NT
CG-136-WT	11/13/2002	9.50	0.404	NT	<4.00	NT	U	U	NT	NT
CG-136-WT	02/19/2003	9.50	0.221	NT	<1.00	NT	U	U	NT	NT
CG-137-WT	05/13/2002	10.50	2.77	NT	<1.00	NT	U	U	NT	NT
CG-137-WT	07/30/2002	10.50	2.87	NT	<1.00	NT	U	U	NT	NT
CG-137-WT	11/13/2002	10.50	1.48	NT	<1.00	NT	U	U	NT	NT
CG-137-WT	02/19/2003	10.50	1.72	NT	<1.00	NT	U	U	NT	NT
CG-138-WT	05/13/2002	10.50	<1.00	NT	<1.00	NT	U	U	NT	NT

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

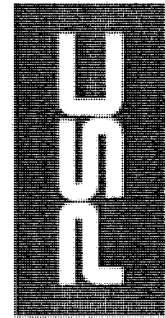
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	Lab Quals	Expert Qual	1,2,4-Trichloro-benzene (ug/l)	Lab Quals	Expert Qual	1,2,4-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			25			110			400					
GW SW Human			23148.15			227.42			1507.32					
GW Air			532.06			27379.23			130.14					
CG-138-WT	07/18/2002	10.50	<0.0500	U		NT			NT			NT		
CG-138-WT	08/05/2002	10.50	<0.0500	U		NT			NT			NT		
CG-138-WT	11/05/2002	10.50	<0.0500	U		NT			NT			NT		
CG-138-WT	02/19/2003	10.50	<0.0500	U		NT			NT			NT		
CG-141-WT	05/15/2002	11.00	<1.00	U		NT		U	<1.00			NT		
CG-141-WT	07/18/2002	11.00	<0.0500	U		NT			NT			NT		
CG-141-WT	08/05/2002	11.00	<0.0500	U		NT			NT			NT		
CG-141-WT	11/05/2002	11.00	0.103			NT			NT			NT		
CG-141-WT	02/20/2003	11.00	<0.0500	U		NT			NT			NT		
CG-142-WT	11/11/2002	11.00	<0.0500	U		NT			NT			NT		
CG-143-WT	08/02/2002	10.50	<0.0500	U		NT			NT			NT		
CG-143-WT	11/12/2002	10.50	<0.0500	U		NT			NT			NT		
CG-143-WT	02/21/2003	10.50	<0.0500	U		NT			NT			NT		
CG-3	05/20/2002	25.70	<1.00	U		NT		U	<1.00			NT		
CG-3	08/07/2002	25.70	<0.0500	U		NT			NT			NT		
CG-3	09/18/2002	25.70	<0.0500	U		NT			NT			NT		
CG-3	11/12/2002	25.70	<0.0500	U		NT			NT			NT	U	
CG-3	01/16/2003	25.70	<0.0500	U		NT			NT			NT		

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

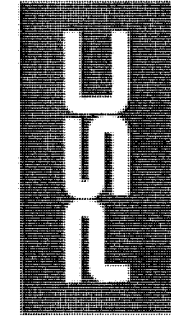
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dibromo-3-chloro propane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	110	400					
GW SW Human			23148.15	227.42	1507.32					
GW Air			532.06	27379.23	130.14					
CG-3	02/04/2003	25.70	<0.0500	NT	NT	NT				
V-1	08/11/2000	0.00	<1.00	<1.00	50.7	<5.00	U			U
V-1	10/30/2000	0.00	<1.00	NT	NT	NT				
V-1	03/01/2001	0.00	<1.00	NT	47.1	<1.00	U			U
V-1	05/15/2001	0.00	<1.00	NT	36.7	<5.00	U			U
V-1	08/07/2001	0.00	<10.0	NT	[45]	NT	UD		D	
V-1	11/07/2001	0.00	<1.00	NT	25.1	NT	U			
V-1	02/04/2002	0.00	<10.0	NT	18.4	NT	UD		D	
V-1	05/20/2002	0.00	<1.00	NT	17.4	NT	U			
V-1	08/06/2002	23.00	0.149	NT	15.4	NT			D	
V-1	11/13/2002	23.00	0.136	NT	10.2	NT				
V-1	02/21/2003	23.00	0.084	NT	7.71	NT				

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

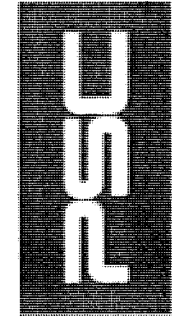
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
101-S-1	08/14/2000	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
101-S-1	11/08/2000	0.00	<1.00	<1.00	<1.00	NT	U	U	U	U
101-S-1	02/26/2001	0.00	<1.00	<1.00	<1.00	NT	U	U	U	U
101-S-1	08/14/2001	0.00	NT	<1.00	<1.00	NT	U	U	U	U
101-S-1	11/08/2001	0.00	<1.00	<1.00	<1.00	NT	U	U	U	U
101-S-1	02/05/2002	0.00	NT	<1.00	<1.00	NT	U	U	U	U
101-S-1	05/22/2002	14.30	<1.00	<1.00	<1.00	<1.00	U	U	U	U
101-S-1	07/31/2002	14.30	<1.00	<0.100	<0.500	<1.00	U	U	U	U
101-S-1	09/18/2002	14.30	<1.00	<0.100	<0.500	<1.00	U	U	U	U
101-S-1	11/13/2002	14.30	<1.00	<0.100	<0.500	<1.00	U	U	U	U
101-S-1	01/16/2003	14.30	<1.00	<0.100	<0.500	<1.00	U	U	U	U
101-S-1	02/05/2003	14.30	<1.00	<0.100	<0.500	<1.00	U	U	U	U
102-S-1	02/02/2000	0.00	<0.500	<0.500	<0.500	NT	U	U	U	U
102-S-1	05/30/2000	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-1	08/15/2000	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-1	11/07/2000	0.00	<1.00	<1.00	<1.00	NT	U	U	U	U
102-S-1	02/23/2001	0.00	<1.00	<1.00	<1.00	NT	U	U	U	U
102-S-1	05/18/2001	0.00	<1.00	<1.00	<1.00	NT	U	U	U	U

EPA Method 8260, 8260 Mod (SIM)

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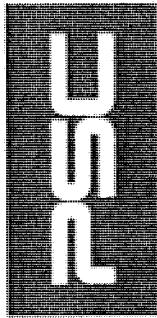
Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
102-S-1	08/14/2001	0.00	NT	<1.00	<1.00	NT	U		U	
102-S-1	11/12/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
102-S-1	02/05/2002	0.00	NT	<1.00	<1.00	NT	U		U	
102-S-1	05/16/2002	15.90	<1.00	<1.00	<1.00	<1.00	U		U	U
102-S-1	08/07/2002	15.90	<1.00	<0.100	<0.500	<1.00	U		U	U
102-S-1	11/11/2002	15.90	<1.00	<0.100	<0.500	<1.00	U		U	U
102-S-1	02/03/2003	15.90	<1.00	<0.100	<0.500	<1.00	U		U	U
103-S-1	02/03/2000	0.00	<0.500	1.45	<0.500	NT	U		U	
103-S-1	05/31/2000	0.00	<1.00	<1.00	<1.00	<1.00	U		U	U
103-S-1	08/15/2000	0.00	<1.00	<1.00	<1.00	<1.00	U		U	U
103-S-1	11/03/2000	0.00	<1.00	<1.00	<1.00	NT	U		U	
103-S-1	02/22/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
103-S-1	05/17/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
103-S-1	08/15/2001	0.00	NT	<1.00	<1.00	NT	U		U	
103-S-1	11/12/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
103-S-1	02/07/2002	0.00	NT	1.35	<1.00	NT	U		U	
103-S-1	05/09/2002	13.50	<1.00	(0.893)	<1.00	<1.00	U	J	U	U
103-S-1	08/07/2002	13.50	<1.00	0.472	<0.500	<1.00	U		U	U

EPA Method 8260, 8260 Mod (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



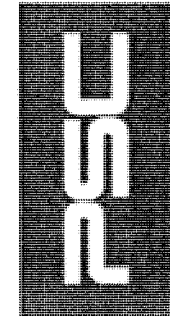
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
103-S-1	11/06/2002	13.50	<1.00	1.04	<0.500	<1.00	U		U	
103-S-1	02/04/2003	13.50	<1.00	0.792	<0.500	<1.00	U		U	
104-S-1	02/08/2000	0.00	<12.5	[13.5]	<12.5	NT	UD			
104-S-1	06/01/2000	0.00	3.49	<1.00	<1.00	[666]	U		U	D
104-S-1	08/14/2000	0.00	4.64	<1.00	<1.00	[104]	U		U	J
104-S-1	11/03/2000	0.00	4.48	[19.9]	<1.00	NT	U		U	
104-S-1	02/22/2001	0.00	3.84	[13.5]	<1.00	NT	U		U	
104-S-1	05/22/2001	0.00	<10.0	<10.0	<10.0	NT	UD		UD	
104-S-1	08/10/2001	0.00	NT	[14.2]	<1.00	NT	U		U	
104-S-1	11/13/2001	0.00	<400]	<400]	<400	NT	UD		UD	
104-S-1	02/06/2002	0.00	NT	<1.00	<1.00	NT	U		U	
104-S-1	05/17/2002	15.40	3.14	<1.00	<1.00	43	U		U	
104-S-1	08/06/2002	15.40	3.91	1.84	<0.500	46	U		U	
104-S-1	11/07/2002	15.40	3.4	1.56	<0.500	55.1	U		U	E J
104-S-1	02/05/2003	15.40	<50.0]	<50.0]	<25.0	64.2	UD		UD	D
105-S-1	02/07/2000	0.00	<100]	[188]	<100	NT	UD		UD	
105-S-1	05/17/2000	0.00	[24.4]	[96.2]	<1.00	[1160]	J		UJ	D
105-S-1	08/16/2000	0.00	[14.9]	<500]	<1.00	<500]	J		UJ	UJ

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

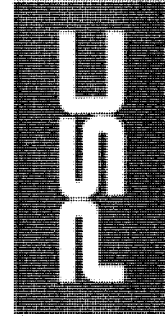
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
105-S-1	11/06/2000	0.00	<1.00	[50.3]	<1.00	U	U	U	U	NT
105-S-1	02/21/2001	0.00	[16.4]	[275]	<1.00	U	D	U	J	NT
105-S-1	05/21/2001	0.00	[15.5]	[260]	<10.0	D	D	UD	UD	NT
105-S-1	08/13/2001	0.00	NT	[85.8]	<1.00	U	U	U	U	NT
105-S-1	11/09/2001	0.00	<200]	<200]	<200	UD	UD	UD	UD	NT
105-S-1	02/06/2002	0.00	NT	<1000]	<1.00	U	U	U	J	NT
105-S-1	05/22/2002	15.60	[14.3]	[22.5]	<1.00	U	U	U	U	([108])
105-S-1	08/06/2002	15.60	12	[166]	<0.500	D	D	U	U	[229]
105-S-1	11/11/2002	15.60	7.44	[53.3]	<0.500	E	E	U	J	[143]
105-S-1	02/06/2003	15.60	<100]	<100]	<50.0	UD	UD	UD	UD	[274]
10-S-1	01/31/2000	0.00	<5.00	<5.00	<5.00	UD	UD	UD	UD	NT
10-S-1	05/25/2000	0.00	<5.00	<5.00	<5.00	UD	UD	UD	UD	63.5
10-S-1	08/09/2000	0.00	<1.00	<1.00	<1.00	U	U	U	U	12.1
10-S-1	10/26/2000	0.00	<1.00	<1.00	<1.00	U	U	U	U	NT
10-S-1	02/27/2001	0.00	<1.00	<1.00	<1.00	U	U	U	U	NT
10-S-1	05/10/2001	0.00	<1.00	<1.00	<1.00	U	U	U	U	NT
10-S-1	08/07/2001	0.00	NT	<1.00	<1.00	U	U	U	U	NT
10-S-1	11/07/2001	0.00	<1.00	<1.00	<1.00	U	U	U	U	NT

EPA Method 8260, 8260 Mod (SIM)

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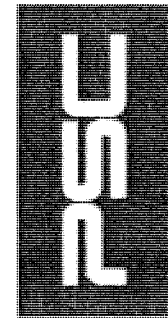


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
10-S-1	02/04/2002	0.00	NT	[<40.0]	<40.0	NT	UD	UD	UD	UD
10-S-1	02/04/2003	14.40	<10.0	<10.0	<5.00	<10.0	UD	UD	UD	UD
112-S-1	03/23/2001	0.00	9.56	<1.00	<1.00	NT	U	U	U	UD
112-S-1	05/22/2001	0.00	8.07	<1.00	<1.00	NT	U	U	U	UD
112-S-1	08/10/2001	0.00	NT	1.32	<1.00	NT	U	U	U	UD
112-S-1	11/13/2001	0.00	<8.00	<8.00	<8.00	NT	UD	UD	UD	UD
112-S-1	02/07/2002	0.00	NT	<1.00	<1.00	NT	U	U	U	UD
112-S-1	05/17/2002	12.50	6.49	<1.00	<1.00	1.91	U	U	U	UD
112-S-1	08/02/2002	12.50	6.59	<1.00	<0.500	4.51	U	U	U	UD
112-S-1	08/22/2002	0.00	6.1	0.357	<0.500	1.52	U	U	U	UD
112-S-1	08/28/2002	0.00	6.46	<1.00	<0.500	2.51	U	U	U	UD
112-S-1	11/13/2002	12.50	8.01	1.52	<0.500	2.17	U	U	U	UD
112-S-1	02/10/2003	12.50	11.7	1.34	<0.500	16.5	U	U	U	UD
113-S-1	03/23/2001	0.00	<1.00	<1.00	<1.00	NT	U	U	U	UD
113-S-1	05/22/2001	0.00	<10.0	<10.0	<10.0	NT	UD	UD	UD	UD
113-S-1	08/10/2001	0.00	NT	9.95	<1.00	NT	U	U	U	UD
113-S-1	11/13/2001	0.00	[<250]	[<250]	<250	NT	UD	UD	UD	UD
113-S-1	02/07/2002	0.00	NT	<1.00	<1.00	NT	U	U	U	UD

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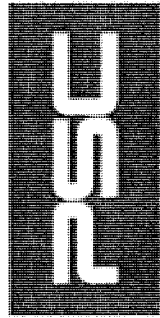


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro- ethane (ug/l)	1,2-Dichloro- propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400						
GW SW Human			4196.64	59.35		1080.247						
GW Air			11187.98	12.88		97.62018149						
113-S-1	05/20/2002	9.50	1.34	1.14	<1.00	14.4	U		U			
113-S-1	08/02/2002	9.50	1.24	1.18	<0.500	18.4	U		U			
113-S-1	08/22/2002	0.00	1.39	1.92	<0.500	10.3	U	J	U			
113-S-1	11/07/2002	9.50	2.21	3.85	<0.500	27.9	U		U			
113-S-1	02/10/2003	9.50	[<25.0]	[<25.0]	<12.5	28.4	UD	UD	UD		D	
11-S-1	01/31/2000	0.00	[51.5]	[1020]	<25.0	NT	UD	UD	UD		U	
11-S-1	05/24/2000	0.00	7.34	<1.00	<1.00	<1.00	U	U	U		U	
11-S-1	08/10/2000	0.00	[27.5]	[618]	<1.00	[220]		J	U		J	
11-S-1	11/02/2000	0.00	[21]	[1100]	<1.00	NT	J	J	U		U	
11-S-1	03/01/2001	0.00	11.4	[519]	2.98	NT		J		J		
11-S-1	05/15/2001	0.00	[18.5]	[425]	<1.00	NT	D	D	U		U	
11-S-1	08/07/2001	0.00	NT	[181]	<1.00	NT	D	D	U		U	
11-S-1	11/07/2001	0.00	[14.4]	[281]	<1.00	NT	D	D	U		U	
11-S-1	02/04/2002	0.00	NT	[<1000]	<1000	NT	UD	UD	UD		UD	
11-S-1	02/04/2003	10.50	[<250]	[452]	<125	[318]	UD	D	UD		D	
1-S-1	02/09/2000	0.00	[15.9]	[110]	0.56	NT					U	
1-S-1	05/25/2000	0.00	11.1	[39]	<1.00	[736]			U		D	
1-S-1	08/10/2000	0.00	[18.3]	[12.9]	<1.00	[165]					D	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

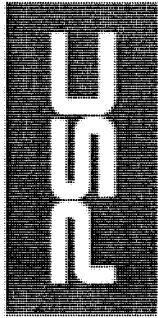
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro- ethane (ug/l)	1,2-Dichloro- propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400						
GW SW Human			4196.64	59.35		1080.247						
GW Air			11187.98	12.88		97.62018149						
1-S-1	10/26/2000	0.00	[22.8]	9.67	<1.00	NT	U		U			
1-S-1	02/27/2001	0.00	11.8	[31.8]	<1.00	NT	U	J	U			
1-S-1	05/11/2001	0.00	7.35	[17.1]	<1.00	NT	U		U			
1-S-1	08/07/2001	0.00	NT	<1.00	<1.00	NT	U		U			
1-S-1	11/07/2001	0.00	[15.5]	6.18	<1.00	NT	U		U			
1-S-1	02/04/2002	0.00	NT	[<400]	<400	NT	UD		UD			
1-S-1	02/03/2003	10.50	12.3	[43.3]	<0.500	[109]	U		U			J
2-S-1	02/01/2000	0.00	<0.500	<0.500	<0.500	NT	U		U			
2-S-1	05/23/2000	0.00	<1.00	<1.00	<1.00	<1.00	U		U			U
2-S-1	08/14/2000	0.00	<1.00	<1.00	<1.00	<1.00	UJ		UJ			UJ
2-S-1	11/01/2000	0.00	<1.00	<1.00	<1.00	NT	U		U			
2-S-1	02/28/2001	0.00	<1.00	<1.00	<1.00	NT	U		U			
2-S-1	05/15/2001	0.00	1.13	7.11	<1.00	NT			U			
2-S-1	08/08/2001	0.00	NT	<1.00	<1.00	NT	U		U			
2-S-1	11/09/2001	0.00	<1.00	<1.00	<1.00	NT	U		U			
2-S-1	02/04/2002	0.00	NT	[166]	<100	NT	D		UD			
2-S-1	08/09/2002	0.00	<1.00	1.28	<0.500	<1.00	U		U			U
2-S-1	02/04/2003	14.50	<1.00	0.406	<0.500	<1.00	U		U			U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

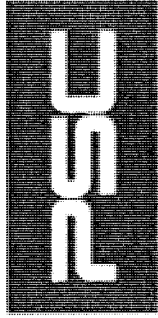
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
5-S-1	01/27/2000	0.00	<0.500	<0.500	<0.500	NT	U		U	
5-S-1	05/25/2000	0.00	<1.00	<1.00	<1.00	<1.00	U		U	
5-S-1	08/09/2000	0.00	<1.00	<1.00	<1.00	<1.00	U		U	
5-S-1	10/25/2000	0.00	<1.00	<1.00	<1.00	NT	U		U	
5-S-1	02/26/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
5-S-1	05/10/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
5-S-1	08/07/2001	0.00	NT	<1.00	<1.00	NT	U		U	
5-S-1	11/08/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
6-S-1	01/27/2000	0.00	<1.00	<1.00	<1.00	NT	D		UD	
6-S-1	05/23/2000	0.00	<1.00	<1.00	<1.00	32.8	U		U	
6-S-1	08/09/2000	0.00	<1.00	<1.00	<1.00	35.5	U		U	
6-S-1	10/26/2000	0.00	1.77	<1.00	<1.00	NT	U		U	
6-S-1	03/01/2001	0.00	1.24	<1.00	<1.00	NT	U		U	
6-S-1	11/09/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
7-S-1	01/27/2000	0.00	2.14	<0.500	<0.500	NT	U		U	
7-S-1	05/19/2000	0.00	1.84	<1.00	<1.00	[135]	U		U	D
7-S-1	08/09/2000	0.00	<1.00	<1.00	<1.00	71.2	U		U	D
7-S-1	10/26/2000	0.00	3.49	1.38	<1.00	NT	U		U	

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

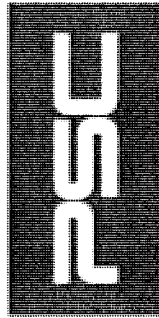
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
7-S-1	02/27/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
7-S-1	11/08/2001	0.00	<1.00	<1.00	<1.00	NT	U		U	
8-S-1	01/31/2000	0.00	[20]	[17]	<10.0	NT	D		UD	
8-S-1	05/19/2000	0.00	[34.8]	[27.3]	<1.00	[755]	J			D
8-S-1	08/11/2000	0.00	[35.5]	<1.00	<1.00	<200]	U		U	
8-S-1	11/01/2000	0.00	[20]	4.63	<1.00	NT	U		U	
8-S-1	03/02/2001	0.00	<20.0]	<20.0]	<20.0	NT	D		UD	
8-S-1	05/16/2001	0.00	[19]	5.89	<1.00	NT			U	
8-S-1	08/08/2001	0.00	NT	<10.0	<10.0	NT			UD	
8-S-1	11/09/2001	0.00	<20.0]	<20.0]	<20.0	NT	UD		UD	
8-S-1	08/12/2002	0.00	[15.7]	9.18	<0.500	[105]			U	D
9-S-1	02/10/2000	0.00	<50.0]	<50.0]	<50.0	NT	UD		UD	
9-S-1	05/22/2000	0.00	5.93	<1.00	<1.00	[560]			U	D
9-S-1	08/11/2000	0.00	NT	<1.00	<1.00	<1000]			U	
9-S-1	11/01/2000	0.00	9.36	[39.6]	2.36	NT				
9-S-1	03/06/2001	0.00	4.45	5.61	<1.00	NT			U	
9-S-1	05/16/2001	0.00	7.31	<1.00	<1.00	NT			U	
9-S-1	08/09/2001	0.00	NT	<10.0	<10.0	NT			UD	

EPA Method 8260, 8260 Mod (SIM)

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

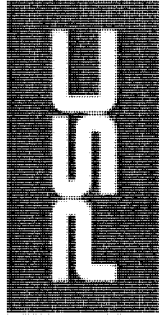
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400						
GW SW Human			4196.64	59.35		1080.247						
GW Air			11187.98	12.88		97.62018149						
9-S-1	11/13/2001	0.00	[<400]	[<400]	<400	NT	UD	UD	UD	UD	UD	UD
9-S-1	02/04/2002	0.00	NT	[<100]	<100	NT	UD	UD	UD	UD	UD	UD
9-S-1	02/04/2003	14.50	[<50.0]	[<50.0]	<25.0	55.1	U	U	U	U	D	U
CG-106-WT	05/20/2002	9.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U	U	U
CG-106-WT	07/30/2002	9.00	<1.00	<1.00	<0.500	<1.00	U	U	U	U	U	U
CG-106-WT	09/17/2002	9.00	<1.00	<1.00	<0.500	<1.00	U	U	U	U	U	U
CG-106-WT	11/12/2002	9.00	<1.00	<1.00	<0.500	<1.00	U	U	U	U	U	U
CG-106-WT	01/15/2003	9.00	<1.00	<1.00	<0.500	<1.00	U	U	U	U	U	U
CG-106-WT	02/07/2003	9.00	<1.00	0.163	<0.500	<1.00	U	U	U	U	U	U
CG-107-WT	05/16/2002	9.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U	U	U
CG-107-WT	07/30/2002	9.50	NT	<0.100	NT	NT	U	U	U	U	U	U
CG-107-WT	09/17/2002	9.50	<1.00	<1.00	<0.500	1.4	U	U	U	U	U	U
CG-107-WT	11/11/2002	9.50	<1.00	<1.00	<0.500	17.1	U	U	U	U	U	U
CG-107-WT	01/16/2003	9.50	[<100]	[<100]	<50.0	[<100]	UD	UD	UD	UD	UD	UD
CG-107-WT	02/07/2003	9.50	<1.00	<1.00	<0.500	50.8	U	U	U	U	U	J
CG-115-WT	05/13/2002	11.00	1.43	<1.00	<1.00	27.2	U	U	U	U	U	U
CG-115-WT	08/01/2002	11.00	1.17	<1.00	<0.500	16.5	U	U	U	U	U	U
CG-115-WT	11/09/2002	11.00	<1.00	<1.00	<0.500	5.6	U	U	U	U	U	U

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

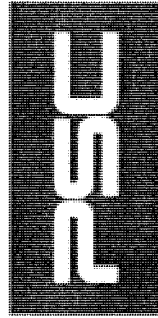
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
CG-115-WT	02/10/2003	11.00	1.25	<1.00	<0.500	2.91	U	U	U	U
CG-122-WT	05/14/2002	11.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-122-WT	08/01/2002	11.00	<1.00	<1.00	<0.500	<1.00	U	U	U	U
CG-122-WT	11/06/2002	11.00	<1.00	<1.00	<0.500	<1.00	U	U	U	U
CG-122-WT	02/11/2003	11.00	<1.00	0.135	<0.500	<1.00	U	U	U	U
CG-124-WT	05/15/2002	11.00	<1.00	1.42	<1.00	<1.00	U	U	U	U
CG-124-WT	07/31/2002	11.00	<1.00	2.87	<0.500	<1.00	U	U	U	U
CG-124-WT	11/07/2002	11.00	<4.00	<4.00	<2.00	<4.00	UD	UD	UD	UD
CG-124-WT	02/12/2003	11.00	<4.00	1.89	<2.00	<4.00	UD	UD	UD	UD
CG-126-WT	05/10/2002	11.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-126-WT	08/01/2002	11.50	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-126-WT	11/08/2002	11.50	<1.00	0.173	<0.500	<1.00	U	U	U	U
CG-126-WT	02/12/2003	11.50	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-127-WT	05/14/2002	12.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-127-WT	07/16/2002	12.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-127-WT	08/02/2002	12.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-127-WT	11/06/2002	12.00	<1.00	0.112	<0.500	<1.00	U	U	U	U
CG-127-WT	02/12/2003	12.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

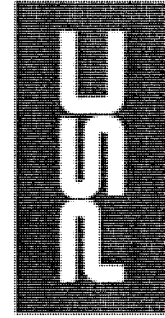
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
CG-128-WT	05/08/2002	10.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-128-WT	08/08/2002	10.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-128-WT	11/08/2002	10.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-128-WT	02/17/2003	10.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-129-WT	07/31/2002	10.50	NT	<0.100	NT	NT	U			
CG-129-WT	08/22/2002	0.00	NT	<0.100	NT	NT	U			
CG-129-WT	11/05/2002	10.50	NT	<0.100	NT	NT	U			
CG-130-WT	05/08/2002	10.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-130-WT	07/19/2002	10.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-130-WT	08/08/2002	10.00	<1.00	0.103	<0.500	<1.00	U	U	U	U
CG-130-WT	08/22/2002	0.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-130-WT	11/04/2002	10.00	<1.00	0.173	<0.500	<1.00	U	U	U	U
CG-130-WT	02/17/2003	10.00	<1.00	0.127	<0.500	<1.00	U	U	U	U
CG-131-WT	05/09/2002	10.50	<1.00	1.46	<1.00	<1.00	U	U	U	U
CG-131-WT	08/01/2002	10.50	<1.00	1.82	<0.500	<1.00	U	U	U	U
CG-131-WT	08/22/2002	0.00	<1.00	1.87	<0.500	<1.00	UD	UD	UD	UD
CG-131-WT	11/06/2002	10.50	<1.00	1.7	<0.500	<1.00	U	U	U	U
CG-131-WT	02/17/2003	10.50	<1.00	1.08	<0.500	<1.00	U	U	U	U

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

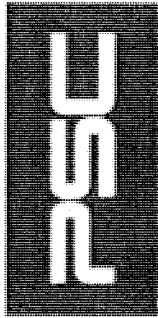
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400				
GW SW Human			4196.64	59.35		1080.247				
GW Air			11187.98	12.88		97.62018149				
CG-132-WT	05/09/2002	10.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-132-WT	07/17/2002	10.50	NT	<0.100	NT	NT	U	U	U	U
CG-132-WT	07/31/2002	10.50	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-132-WT	11/05/2002	10.50	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-132-WT	02/18/2003	10.50	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-134-WT	05/14/2002	10.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-134-WT	07/30/2002	10.00	NT	<0.100	NT	NT	U	U	U	U
CG-134-WT	11/05/2002	10.00	NT	<0.100	NT	NT	U	U	U	U
CG-134-WT	02/18/2003	10.00	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-136-WT	05/13/2002	9.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-136-WT	08/05/2002	9.50	<2.00	<2.00	<1.00	<1.00	UD	UD	UD	UD
CG-136-WT	11/13/2002	9.50	<4.00	<0.100	<2.00	<4.00	UD	UD	UD	UD
CG-136-WT	02/19/2003	9.50	<1.00	<0.100	<0.500	<1.00	U	U	U	U
CG-137-WT	05/13/2002	10.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-137-WT	07/30/2002	10.50	<1.00	<1.00	<0.500	<1.00	U	U	U	U
CG-137-WT	11/13/2002	10.50	<1.00	NT	<0.500	<1.00	U	U	U	U
CG-137-WT	02/19/2003	10.50	<1.00	<1.00	<0.500	<1.00	U	U	U	U
CG-138-WT	05/13/2002	10.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U

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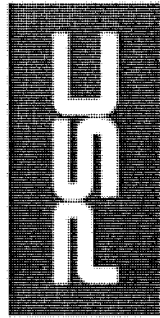


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro ethane (ug/l)	1,2-Dichloro- propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	910		400						
GW SW Human			4196.64	59.35		1080.247						
GW Air			11187.98	12.88		97.62018149						
CG-138-WT	07/18/2002	10.50	NT	<0.100	NT	NT	U					
CG-138-WT	08/05/2002	10.50	NT	<0.100	NT	NT	U					
CG-138-WT	11/05/2002	10.50	NT	<0.100	NT	NT	U					
CG-138-WT	02/19/2003	10.50	NT	<0.100	NT	NT	U					
CG-141-WT	05/15/2002	11.00	<1.00	<1.00	<1.00	<1.00	U		U			U
CG-141-WT	07/18/2002	11.00	NT	<0.100	NT	NT	U					
CG-141-WT	08/05/2002	11.00	NT	<0.100	NT	NT	U					
CG-141-WT	11/05/2002	11.00	NT	<0.100	NT	NT	U					
CG-141-WT	02/20/2003	11.00	NT	<0.100	NT	NT	U					
CG-142-WT	11/11/2002	11.00	NT	<0.100	NT	NT	U					
CG-143-WT	08/02/2002	10.50	NT	<0.100	NT	NT	U					
CG-143-WT	11/12/2002	10.50	NT	<0.100	NT	NT	U					
CG-143-WT	02/21/2003	10.50	NT	<0.100	NT	NT	U					
CG-3	05/20/2002	25.70	<1.00	<1.00	<1.00	<1.00	U		U			U
CG-3	08/07/2002	25.70	NT	<0.100	NT	NT	U					NT
CG-3	09/18/2002	25.70	NT	<0.100	NT	NT	U					NT
CG-3	11/12/2002	25.70	NT	<0.100	NT	NT	U					NT
CG-3	01/16/2003	25.70	NT	<0.100	NT	NT	U					NT

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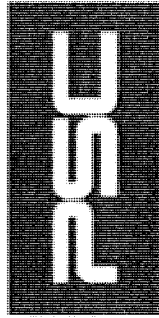


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	1,2-Dichloro- ethane (ug/l)	Lab Quals	Expert Qual	1,2-Dichloro- propane (ug/l)	Lab Quals	Expert Qual	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			14			910						400		
GW SW Human			4196.64			59.35						1080.247		
GW Air			11187.98			12.88						97.62018149		
CG-3	02/04/2003	25.70	NT			<0.100	U		NT			NT		
V-1	08/11/2000	0.00	<1.00	U		8.25	U		<1.00	U		11.6	U	
V-1	10/30/2000	0.00	<1.00	U		<1.00	U		<1.00	U		NT	U	
V-1	03/01/2001	0.00	<1.00	U		3.98	U		<1.00	U		NT	U	
V-1	05/15/2001	0.00	<1.00	U		<1.00	U		<1.00	U		NT	U	
V-1	08/07/2001	0.00	NT			[17.8]	D		<10.0	UD		NT	UD	
V-1	11/07/2001	0.00	<1.00	U		<1.00	U		<1.00	U		NT	U	
V-1	02/04/2002	0.00	NT			<10.0	UD		<10.0	UD		NT	UD	
V-1	05/20/2002	0.00	<1.00	U		<1.00	U		<1.00	U		3.92	U	
V-1	08/06/2002	23.00	<2.00	UD		<0.100	U		<1.00	UD		3.03	UD	D
V-1	11/13/2002	23.00	<1.00	U		0.131	U		<0.500	U		2.26	U	
V-1	02/21/2003	23.00	<1.00	U		<0.100	U		<0.500	U		1.1	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

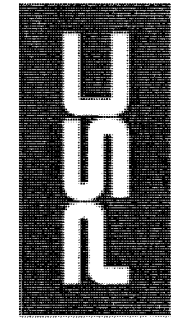
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)			1,4-Dichloro benzene (ug/l)			2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual
			Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual				
<p>GW SW Eco 99</p> <p>GW SW Human 45088.567</p> <p>GW Air 6089.842906</p>												
101-S-1	08/14/2000	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
101-S-1	11/08/2000	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
101-S-1	02/26/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
101-S-1	08/14/2001	0.00	NT		NT		<10.0	U	<10.0	U	U	
101-S-1	11/08/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
101-S-1	02/05/2002	0.00	NT		NT		<10.0	U	<10.0	U	U	
101-S-1	05/22/2002	14.30	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
101-S-1	07/31/2002	14.30	<0.500	U	<0.100	U	<10.0	U	<10.0	U	U	
101-S-1	09/18/2002	14.30	<0.500	U	<0.100	U	<10.0	U	<10.0	U	U	
101-S-1	11/13/2002	14.30	<0.500	U	<0.100	U	<10.0	U	<10.0	U	U	
101-S-1	01/16/2003	14.30	<0.500	U	<0.100	U	<10.0	U	<10.0	U	U	
101-S-1	02/05/2003	14.30	<0.500	U	<0.100	U	<10.0	U	<10.0	U	U	
102-S-1	02/02/2000	0.00	<0.500	U	<0.500	U	<10.0	U	<10.0	U	U	
102-S-1	05/30/2000	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
102-S-1	08/15/2000	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
102-S-1	11/07/2000	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
102-S-1	02/23/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	
102-S-1	05/18/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	U	

EPA Method 8260, 8260 Mod (SIM)

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

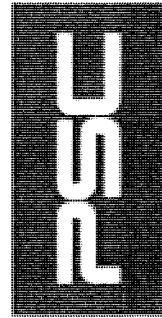
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)		1,4-Dichloro benzene (ug/l)		2-Butanone (ug/l)		2-Hexanone (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco										99
GW SW Human										45088.567
GW Air										6089.842906
105-S-1	11/06/2000	0.00	<1.00	U	11.1	177				24
105-S-1	02/21/2001	0.00	<1.00	U	14.7	291		J		<10.0
105-S-1	05/21/2001	0.00	<10.0	UD	<10.0	<100		UD		<100
105-S-1	08/13/2001	0.00	NT		NT	356			J	28.3
105-S-1	11/09/2001	0.00	<200	UD	<200	<2000		UD		<2000
105-S-1	02/06/2002	0.00	NT		NT	<10.0		U		<10.0
105-S-1	05/22/2002	15.60	<1.00	U	13.1	65.1				<10.0
105-S-1	08/06/2002	15.60	<0.500	U	<1.00	273		E	J	19.1
105-S-1	11/11/2002	15.60	<0.500	U	<1.00	134		U	J	<10.0
105-S-1	02/06/2003	15.60	<50.0	UD	<100	<1000		UD		<1000
10-S-1	01/31/2000	0.00	<5.00	UD	<5.00	<100		UD		<100
10-S-1	05/25/2000	0.00	<5.00	UD	<5.00	<50.0		UD		<50.0
10-S-1	08/09/2000	0.00	<1.00	U	<1.00	<10.0		U		<10.0
10-S-1	10/26/2000	0.00	<1.00	U	<1.00	<10.0		U		<10.0
10-S-1	02/27/2001	0.00	<1.00	U	<1.00	<10.0		U		<10.0
10-S-1	05/10/2001	0.00	<1.00	U	<1.00	<10.0		U		<10.0
10-S-1	08/07/2001	0.00	NT		NT	<10.0		U		<10.0
10-S-1	11/07/2001	0.00	<1.00	U	<1.00	<10.0		U		<10.0

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

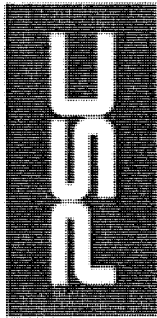
Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco 99 GW SW Human 45088.567 GW Air 6089.842906												
10-S-1	02/04/2002	0.00	NT	NT	<400	[<400]	UD	UD	UD	UD	UD	UD
10-S-1	02/04/2003	14.40	<5.00	<10.0	<100	[<100]	UD	UD	UD	UD	UD	UD
112-S-1	03/23/2001	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
112-S-1	05/22/2001	0.00	<1.00	1.49	<10.0	<10.0	U	U	U	U	U	U
112-S-1	08/10/2001	0.00	NT	NT	<10.0	<10.0	U	U	U	U	U	U
112-S-1	11/13/2001	0.00	<8.00	<8.00	<80.0	<80.0	UD	UD	UD	UD	UD	UD
112-S-1	02/07/2002	0.00	NT	NT	<10.0	<10.0	U	U	U	U	U	U
112-S-1	05/17/2002	12.50	<1.00	1.45	<10.0	<10.0	U	U	U	U	U	U
112-S-1	08/02/2002	12.50	<0.500	1.42	<10.0	<10.0	U	U	U	U	U	U
112-S-1	08/22/2002	0.00	<0.500	1.13	<10.0	<10.0	U	U	U	U	U	U
112-S-1	08/28/2002	0.00	<0.500	1.46	<10.0	<10.0	U	U	U	U	U	U
112-S-1	11/13/2002	12.50	<0.500	1.75	<10.0	<10.0	U	U	U	U	U	U
112-S-1	02/10/2003	12.50	0.593	2.6	<10.0	<10.0	U	U	U	U	U	U
113-S-1	03/23/2001	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
113-S-1	05/22/2001	0.00	<10.0	<10.0	<100	<100	UD	UD	UD	UD	UD	UD
113-S-1	08/10/2001	0.00	NT	NT	<10.0	<10.0	U	U	U	U	U	U
113-S-1	11/13/2001	0.00	<250	<250	<2500	[<2500]	UD	UD	UD	UD	UD	UD
113-S-1	02/07/2002	0.00	NT	NT	<10.0	<10.0	U	U	U	U	U	U

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Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility



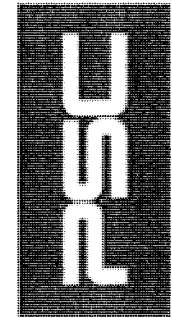
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco			99								
GW SW Human			45088.567								
GW Air			6089.842906								
113-S-1	05/20/2002	9.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	
113-S-1	08/02/2002	9.50	<0.500	<1.00	<10.0	<10.0	U	U	U	U	
113-S-1	08/22/2002	0.00	<0.500	0.237	<10.0	<10.0	U	J	U	U	
113-S-1	11/07/2002	9.50	<0.500	<1.00	<10.0	<10.0	U	U	U	U	
113-S-1	02/10/2003	9.50	<12.5	<25.0	<250	<250	UD	UD	UD	UD	
11-S-1	01/31/2000	0.00	<25.0	<25.0	590	<500	UD	D	UD	UD	
11-S-1	05/24/2000	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	
11-S-1	08/10/2000	0.00	<1.00	<1.00	2250	<10.0	U	J	U	U	
11-S-1	11/02/2000	0.00	<1.00	<1.00	630	<10.0	U	J	U	U	
11-S-1	03/01/2001	0.00	<1.00	<1.00	280	<10.0	U	U	J	U	
11-S-1	05/15/2001	0.00	<1.00	<1.00	361	<10.0	U	U	U	U	
11-S-1	08/07/2001	0.00	NT	NT	130	<10.0	U	U	U	U	
11-S-1	11/07/2001	0.00	<1.00	13.4	<1000	<10.0	U	UD	U	U	
11-S-1	02/04/2002	0.00	NT	NT	<10000	<10000	UD	UD	UD	UD	
11-S-1	02/04/2003	10.50	<125	<250	<2500	<2500	UD	UD	UD	UD	
1-S-1	02/09/2000	0.00	<0.500	3.14	64.3	<10.0	U	U	U	U	
1-S-1	05/25/2000	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	
1-S-1	08/10/2000	0.00	<1.00	3.26	<10.0	<10.0	U	U	U	U	

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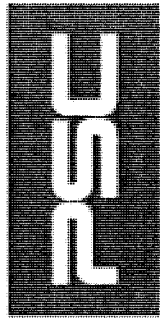


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco 99										
GW SW Human 45088.567										
GW Air 6089.842906										
1-S-1	10/26/2000	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
1-S-1	02/27/2001	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
1-S-1	05/11/2001	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
1-S-1	08/07/2001	0.00	NT	NT	<10.0	<10.0	U		U	
1-S-1	11/07/2001	0.00	<1.00	2.96	12.6	<10.0	U		U	
1-S-1	02/04/2002	0.00	NT	NT	<4000	<4000	U		UD	
1-S-1	02/03/2003	10.50	<0.500	2.72	12.1	<10.0	U		U	
2-S-1	02/01/2000	0.00	<0.500	<0.500	<10.0	<10.0	U		U	
2-S-1	05/23/2000	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
2-S-1	08/14/2000	0.00	<1.00	<1.00	<10.0	<10.0	UJ		UJ	
2-S-1	11/01/2000	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
2-S-1	02/28/2001	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
2-S-1	05/15/2001	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
2-S-1	08/08/2001	0.00	NT	NT	<10.0	<10.0	U		U	
2-S-1	11/09/2001	0.00	<1.00	<1.00	<10.0	<10.0	U		U	
2-S-1	02/04/2002	0.00	NT	NT	<1000	<1000	U		UD	
2-S-1	08/09/2002	0.00	<0.500	<1.00	<10.0	<10.0	U		U	
2-S-1	02/04/2003	14.50	<0.500	<0.100	<10.0	<10.0	U		U	

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Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

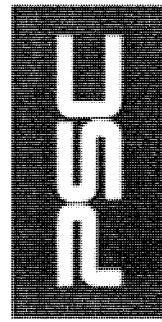
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco							99					
GW SW Human							45088.567					
GW Air							6089.842906					
5-S-1	01/27/2000	0.00	<0.500	<0.500	U	U	<10.0	U	U	<10.0	U	U
5-S-1	05/25/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
5-S-1	08/09/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
5-S-1	10/25/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
5-S-1	02/26/2001	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
5-S-1	05/10/2001	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
5-S-1	08/07/2001	0.00	NT	NT			<10.0	U	U	<10.0	U	U
5-S-1	11/08/2001	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
6-S-1	01/27/2000	0.00	<1.00	<1.00	UD	UD	<20.0	UD	UD	<20.0	UD	UD
6-S-1	05/23/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
6-S-1	08/09/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
6-S-1	10/26/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
6-S-1	03/01/2001	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
6-S-1	11/09/2001	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
7-S-1	01/27/2000	0.00	<0.500	<0.500	U	U	<10.0	U	U	<10.0	U	U
7-S-1	05/19/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
7-S-1	08/09/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U
7-S-1	10/26/2000	0.00	<1.00	<1.00	U	U	<10.0	U	U	<10.0	U	U

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PSC Georgetown Facility

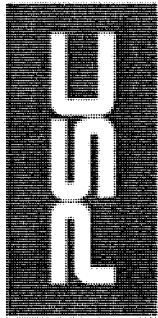
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)			1,4-Dichloro benzene (ug/l)			2-Butanone (ug/l)			2-Hexanone (ug/l)		
			Lab Quals	Expert Qual	Quals	Lab Quals	Expert Qual	Quals	Lab Quals	Expert Qual	Quals	Lab Quals	Expert Qual	Quals
GW SW Eco														
GW SW Human														
GW Air														
			99											
			45088.567											
			6089.842906											
7-S-1	02/27/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	<10.0	U	<10.0	U
7-S-1	11/08/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	<10.0	U	<10.0	U
8-S-1	01/31/2000	0.00	<10.0	UD	<10.0	D	<200	D	<200	D	<200	UD	<200	UD
8-S-1	05/19/2000	0.00	<1.00	U	<1.00	U	54.9	J	54.9	J	11.7	J	<10.0	U
8-S-1	08/11/2000	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	<10.0	U	<10.0	U
8-S-1	11/01/2000	0.00	<1.00	U	4.7		<10.0		<10.0		24.9		<10.0	U
8-S-1	03/02/2001	0.00	<20.0	UD	<20.0	UD	<200	UD	<200	UD	<200	UD	<200	UD
8-S-1	05/16/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	<10.0	U	<10.0	U
8-S-1	08/08/2001	0.00	NT		NT		<100	UD	<100	UD	<100	UD	<100	UD
8-S-1	11/09/2001	0.00	<20.0	UD	<20.0	UD	<200	UD	<200	UD	<200	UD	<200	UD
8-S-1	08/12/2002	0.00	0.639		4.29		62.4		62.4		<10.0		<10.0	U
9-S-1	02/10/2000	0.00	<50.0	UD	<50.0	UD	<1000	UD	<1000	UD	<1000	UD	<1000	UD
9-S-1	05/22/2000	0.00	<1.00	U	<1.00	U	55.8		55.8		16.1		<10.0	U
9-S-1	08/11/2000	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	<10.0	U	<10.0	U
9-S-1	11/01/2000	0.00	<1.00	U	1.68		148		148		[523]		<10.0	U
9-S-1	03/06/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	<10.0	U	<10.0	U
9-S-1	05/16/2001	0.00	<1.00	U	<1.00	U	<10.0	U	<10.0	U	<10.0	U	<10.0	U
9-S-1	08/09/2001	0.00	NT		NT		<100	UD	<100	UD	<100	UD	<100	UD

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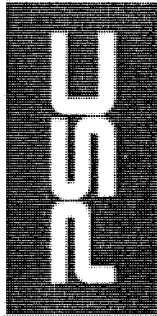


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco						99				
GW SW Human						45088.567				
GW Air						6089.842906				
9-S-1	11/13/2001	0.00	<400	<400	<4000	[<4000]	UD	UD	UD	UD
9-S-1	02/04/2002	0.00	NT	NT	<1000	[<1000]	UD	UD	UD	UD
9-S-1	02/04/2003	14.50	<25.0	<50.0	<500	[<500]	UD	UD	UD	UD
CG-106-WT	05/20/2002	9.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-106-WT	07/30/2002	9.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-106-WT	09/17/2002	9.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-106-WT	11/12/2002	9.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-106-WT	01/15/2003	9.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-106-WT	02/07/2003	9.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-107-WT	05/16/2002	9.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-107-WT	07/30/2002	9.50	NT	<0.100	NT	NT	U	U	U	U
CG-107-WT	09/17/2002	9.50	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-107-WT	11/11/2002	9.50	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-107-WT	01/16/2003	9.50	<50.0	<100	<1000	[<1000]	UD	UD	UD	UD
CG-107-WT	02/07/2003	9.50	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-115-WT	05/13/2002	11.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-115-WT	08/01/2002	11.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-115-WT	11/08/2002	11.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U

EPA Method 8260, 8260 Mod (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

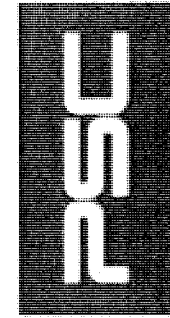
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco										99
GW SW Human										45088.567
GW Air										6089.842906
CG-115-WT	02/10/2003	11.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-122-WT	05/14/2002	11.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-122-WT	08/01/2002	11.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-122-WT	11/06/2002	11.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-122-WT	02/11/2003	11.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-124-WT	05/15/2002	11.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-124-WT	07/31/2002	11.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
CG-124-WT	11/07/2002	11.00	<2.00	<4.00	<40.0	<40.0	UD	UD	UD	UD
CG-124-WT	02/12/2003	11.00	<2.00	<0.100	<40.0	<40.0	UD	UD	UD	UD
CG-126-WT	05/10/2002	11.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-126-WT	08/01/2002	11.50	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-126-WT	11/08/2002	11.50	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-126-WT	02/12/2003	11.50	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-127-WT	05/14/2002	12.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-127-WT	07/16/2002	12.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-127-WT	08/02/2002	12.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-127-WT	11/06/2002	12.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U
CG-127-WT	02/12/2003	12.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U

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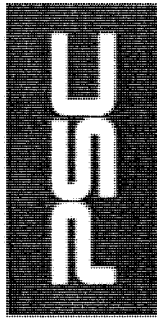


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco									99					
GW SW Human									45088.567					
GW Air									6089.842906					
CG-128-WT	05/08/2002	10.00	<1.00	U	U	<1.00	U	U	<10.0	U	U	<10.0	U	U
CG-128-WT	08/08/2002	10.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-128-WT	11/08/2002	10.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-128-WT	02/17/2003	10.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-129-WT	07/31/2002	10.50	NT		U	<0.100	U	U	NT			NT		U
CG-129-WT	08/22/2002	0.00	NT		U	<0.100	U	U	NT			NT		U
CG-129-WT	11/05/2002	10.50	NT		U	<0.100	U	U	NT			NT		U
CG-130-WT	05/08/2002	10.00	<1.00	U	U	<1.00	U	U	<10.0	U	U	<10.0	U	U
CG-130-WT	07/19/2002	10.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-130-WT	08/08/2002	10.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-130-WT	08/22/2002	0.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-130-WT	11/04/2002	10.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-130-WT	02/17/2003	10.00	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-131-WT	05/09/2002	10.50	<1.00	U	U	<1.00	U	U	<10.0	U	U	<10.0	U	U
CG-131-WT	08/01/2002	10.50	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U
CG-131-WT	08/22/2002	0.00	<0.500	UD	U	<0.100	U	U	<10.0	UD	U	<10.0	UD	U
CG-131-WT	11/06/2002	10.50	<0.500	U	U	<1.00	U	U	<10.0	U	U	<10.0	U	U
CG-131-WT	02/17/2003	10.50	<0.500	U	U	<0.100	U	U	<10.0	U	U	<10.0	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

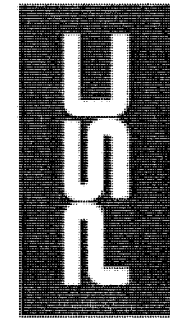
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)		1,4-Dichloro benzene (ug/l)		2-Butanone (ug/l)	2-Hexanone (ug/l)	Expert Qual	Lab Quals
			Expert Qual	Lab Quals	Expert Qual	Lab Quals				
GW SW Eco								99		
GW SW Human								45088.567		
GW Air								6089.842906		
CG-132-WT	05/09/2002	10.50	<1.00	U	<1.00	U	<10.0	<10.0	U	U
CG-132-WT	07/17/2002	10.50	NT	U	<0.100	U	NT	NT	U	U
CG-132-WT	07/31/2002	10.50	<0.500	U	<0.100	U	<10.0	<10.0	U	U
CG-132-WT	11/05/2002	10.50	<0.500	U	<0.100	U	<10.0	<10.0	U	U
CG-132-WT	02/18/2003	10.50	<0.500	U	<0.100	U	<10.0	<10.0	U	U
CG-134-WT	05/14/2002	10.00	<1.00	U	<1.00	U	<10.0	<10.0	U	U
CG-134-WT	07/30/2002	10.00	NT	U	<0.100	U	NT	NT	U	U
CG-134-WT	11/05/2002	10.00	NT	U	<0.100	U	NT	NT	U	U
CG-134-WT	02/18/2003	10.00	<0.500	U	<0.100	U	<10.0	<10.0	U	U
CG-136-WT	05/13/2002	9.50	<1.00	U	<1.00	U	<10.0	<10.0	U	U
CG-136-WT	08/05/2002	9.50	<1.00	UD	<2.00	UD	<20.0	<20.0	UD	UD
CG-136-WT	11/13/2002	9.50	<2.00	UD	<0.100	U	<40.0	<40.0	UD	UD
CG-136-WT	02/19/2003	9.50	<0.500	U	<0.100	U	<10.0	<10.0	U	U
CG-137-WT	05/13/2002	10.50	<1.00	U	<1.00	U	<10.0	<10.0	U	U
CG-137-WT	07/30/2002	10.50	<0.500	U	<1.00	U	<10.0	<10.0	U	U
CG-137-WT	11/13/2002	10.50	<0.500	U	NT	U	<10.0	<10.0	U	U
CG-137-WT	02/19/2003	10.50	<0.500	U	<1.00	U	<10.0	<10.0	U	U
CG-138-WT	05/13/2002	10.50	<1.00	U	<1.00	U	<10.0	<10.0	U	U

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

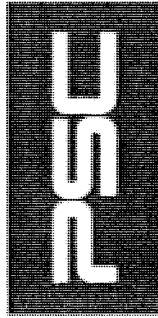
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)		1,4-Dichloro benzene (ug/l)		2-Butanone (ug/l)	2-Hexanone (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual		Lab Quals	Expert Qual
GW SW Eco							99		
GW SW Human							45088.567		
GW Air							6089.842906		
CG-138-WT	07/18/2002	10.50	NT		<0.100	U	NT	NT	
CG-138-WT	08/05/2002	10.50	NT		<0.100	U	NT	NT	
CG-138-WT	11/05/2002	10.50	NT		<0.100	U	NT	NT	
CG-138-WT	02/19/2003	10.50	NT		<0.100	U	NT	NT	
CG-141-WT	05/15/2002	11.00	<1.00	U	<1.00	U	<10.0	<10.0	U
CG-141-WT	07/18/2002	11.00	NT		<0.100	U	NT	NT	
CG-141-WT	08/05/2002	11.00	NT		<0.100	U	NT	NT	
CG-141-WT	11/05/2002	11.00	NT		<0.100	U	NT	NT	
CG-141-WT	02/20/2003	11.00	NT		<0.100	U	NT	NT	
CG-142-WT	11/11/2002	11.00	NT		<0.100	U	NT	NT	
CG-143-WT	08/02/2002	10.50	NT		<0.100	U	NT	NT	
CG-143-WT	11/12/2002	10.50	NT		<0.100	U	NT	NT	
CG-143-WT	02/21/2003	10.50	NT		<0.100	U	NT	NT	
CG-3	05/20/2002	25.70	<1.00	U	<1.00	U	<10.0	<10.0	U
CG-3	08/07/2002	25.70	NT		<0.100	U	NT	NT	
CG-3	09/18/2002	25.70	NT		<0.100	U	NT	NT	
CG-3	11/12/2002	25.70	NT		<0.100	U	NT	NT	
CG-3	01/16/2003	25.70	NT		<0.100	U	NT	NT	

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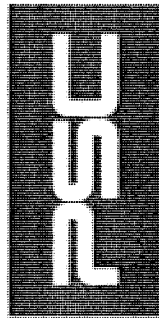


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco						99					
GW SW Human						45088.567					
GW Air						6089.842906					
CG-3	02/04/2003	25.70	NT	<0.100	NT	NT					
V-1	08/11/2000	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
V-1	10/30/2000	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
V-1	03/01/2001	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
V-1	05/15/2001	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
V-1	08/07/2001	0.00	NT	NT	<100	<100	U	UD	UD	UD	UD
V-1	11/07/2001	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
V-1	02/04/2002	0.00	NT	NT	<100	<100		UD	UD	UD	UD
V-1	05/20/2002	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
V-1	08/06/2002	23.00	<1.00	<0.100	<20.0	<20.0	UD	UD	UD	UD	UD
V-1	11/13/2002	23.00	<0.500	0.171	<10.0	<10.0	U	U	U	U	U
V-1	02/21/2003	23.00	<0.500	<0.100	<10.0	<10.0	U	U	U	U	U

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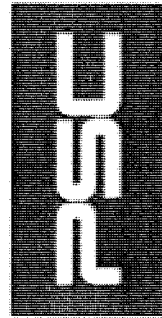


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069				9.596953168					
101-S-1	08/14/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
101-S-1	11/08/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
101-S-1	02/26/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
101-S-1	08/14/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
101-S-1	11/08/2001	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
101-S-1	02/05/2002	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
101-S-1	05/22/2002	14.30	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
101-S-1	07/31/2002	14.30	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
101-S-1	09/18/2002	14.30	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
101-S-1	11/13/2002	14.30	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
101-S-1	01/16/2003	14.30	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
101-S-1	02/05/2003	14.30	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
102-S-1	02/02/2000	0.00	<5.00	<10.0	U	U	<0.500	U	U	<0.500	U	U
102-S-1	05/30/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
102-S-1	08/15/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
102-S-1	11/07/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
102-S-1	02/23/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
102-S-1	05/18/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U

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Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

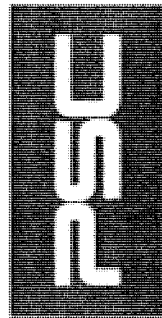
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500	130							
GW SW Human			103703.70	81018.52	22.66							
GW Air			1043973.069	9.596953168								
102-S-1	08/14/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
102-S-1	11/12/2001	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
102-S-1	02/05/2002	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
102-S-1	05/16/2002	15.90	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
102-S-1	08/07/2002	15.90	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
102-S-1	11/11/2002	15.90	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
102-S-1	02/03/2003	15.90	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
103-S-1	02/03/2000	0.00	<5.00	<10.0	U	U	0.79			<0.500	U	U
103-S-1	05/31/2000	0.00	<10.0	<10.0	U	U	<1.00			<1.00	U	U
103-S-1	08/15/2000	0.00	<10.0	<10.0	U	U	<1.00			<1.00	U	U
103-S-1	11/03/2000	0.00	<10.0	<10.0	U	U	<1.00			<1.00	U	U
103-S-1	02/22/2001	0.00	<10.0	<10.0	U	U	<1.00			<1.00	U	U
103-S-1	05/17/2001	0.00	<10.0	<10.0	U	U	<1.00			<1.00	U	U
103-S-1	08/15/2001	0.00	<10.0	<10.0	U	U	<1.00			<1.00	U	U
103-S-1	11/12/2001	0.00	<10.0	<25.0	U	U	<0.500			<1.00	U	U
103-S-1	02/07/2002	0.00	<10.0	<25.0	U	U	0.536			<1.00	U	U
103-S-1	05/09/2002	13.50	<10.0	<25.0	U	U	(0.42)		J	<1.00	U	U
103-S-1	08/07/2002	13.50	<10.0	<25.0	U	U	<0.500		U	<0.500	U	U

EPA Method 8260, 8260 Mod (SIM)

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[] = Equal to or exceeds minimum cleanup level.

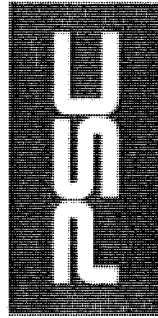


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Benzene (ug/l)	Bromo-dichloro-methane (ug/l)
GW SW Eco			170	1500	130	
GW SW Human			103703.70	81018.52	22.66	
GW Air			1043973.069	9.596953168		
103-S-1	11/06/2002	13.50	<10.0	<25.0	<0.500	<0.500
103-S-1	02/04/2003	13.50	<10.0	<25.0	<0.500	<0.500
104-S-1	02/08/2000	0.00	<125	<250	[22.5]	<12.5
104-S-1	06/01/2000	0.00	<10.0	<10.0	<1.00	<1.00
104-S-1	08/14/2000	0.00	<10.0	<10.0	[44.8]	<1.00
104-S-1	11/03/2000	0.00	<10.0	<10.0	[41.2]	<1.00
104-S-1	02/22/2001	0.00	<10.0	<10.0	[33.3]	<1.00
104-S-1	05/22/2001	0.00	<100	<100	[27.3]	<1.00
104-S-1	08/10/2001	0.00	<10.0	<10.0	[30.4]	<1.00
104-S-1	11/13/2001	0.00	[<4000]	[<10000]	[<200]	<400
104-S-1	02/06/2002	0.00	<10.0	<25.0	[13.2]	<1.00
104-S-1	05/17/2002	15.40	<10.0	<25.0	[12.5]	<1.00
104-S-1	08/06/2002	15.40	<10.0	<25.0	[10.8]	<0.500
104-S-1	11/07/2002	15.40	<10.0	<25.0	8.08	<0.500
104-S-1	02/05/2003	15.40	[<500]	<1250	[<25.0]	<25.0
105-S-1	02/07/2000	0.00	[<1000]	[<2000]	[<100]	<100
105-S-1	05/17/2000	0.00	[339]	<10.0	[17.6]	<1.00
105-S-1	08/16/2000	0.00	[<5000]	<10.0	<1.00	<1.00

EPA Method 8260, 8260 Mod (SIM)
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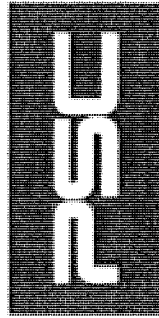


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069	9.596953168								
105-S-1	11/06/2000	0.00	[484]	<10.0	U	J	[28.1]	U	J	<1.00	U	J
105-S-1	02/21/2001	0.00	[<1000]	<10.0	D	J	[30.5]	U	J	<1.00	U	J
105-S-1	05/21/2001	0.00	[478]	<250	D	J	[<10.0]	UD	J	<10.0	UD	J
105-S-1	08/13/2001	0.00	[670]	182	J	J	[18.6]	U	J	<1.00	U	J
105-S-1	11/09/2001	0.00	[<2000]	[<5000]	UD	J	[<100]	UD	J	<200	UD	J
105-S-1	02/06/2002	0.00	[<10000]	<25.0	UD	J	<0.500	U	J	<1.00	U	J
105-S-1	05/22/2002	15.60	[183]	<25.0	U	J	[10.3]	U	J	<1.00	U	J
105-S-1	08/06/2002	15.60	[679]	<25.0	E	J	[25.8]	U	J	<0.500	U	J
105-S-1	11/11/2002	15.60	[349]	<25.0	E	J	[16.6]	U	J	<0.500	U	J
105-S-1	02/06/2003	15.60	[<1000]	[<2500]	UD	J	[<50.0]	UD	J	<50.0	UD	J
10-S-1	01/31/2000	0.00	<50.0	<100	UD	J	<5.00	UD	J	<5.00	UD	J
10-S-1	05/25/2000	0.00	<50.0	<50.0	UD	J	<5.00	UD	J	<5.00	UD	J
10-S-1	08/09/2000	0.00	<10.0	<10.0	U	J	<1.00	U	J	<1.00	U	J
10-S-1	10/26/2000	0.00	<10.0	<10.0	U	J	<1.00	U	J	<1.00	U	J
10-S-1	02/27/2001	0.00	<10.0	<10.0	U	J	<1.00	U	J	<1.00	U	J
10-S-1	05/10/2001	0.00	<10.0	<10.0	U	J	<1.00	U	J	<1.00	U	J
10-S-1	08/07/2001	0.00	<10.0	<10.0	U	J	<1.00	U	J	<1.00	U	J
10-S-1	11/07/2001	0.00	<10.0	<25.0	U	J	<0.500	U	J	<1.00	U	J

EPA Method 8260, 8260 Mod (SIM)
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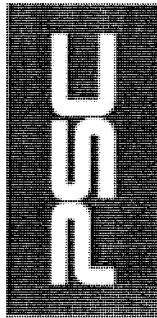


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069	9.596953168								
10-S-1	02/04/2002	0.00	<400	<1000	UD	UD	<20.0	UD	UD	<40.0	UD	UD
10-S-1	02/04/2003	14.40	<100	<250	UD	UD	<5.00	UD	UD	<5.00	UD	UD
112-S-1	03/23/2001	0.00	<10.0	<10.0	U	U	2.73	U	U	<1.00	U	U
112-S-1	05/22/2001	0.00	<10.0	<10.0	U	U	1.32	U	U	<1.00	U	U
112-S-1	08/10/2001	0.00	<10.0	<10.0	U	U	1.96	U	U	<1.00	U	U
112-S-1	11/13/2001	0.00	<80.0	<200	UD	UD	<4.00	UD	UD	<8.00	UD	UD
112-S-1	02/07/2002	0.00	<10.0	<25.0	U	U	0.902	U	U	<1.00	U	U
112-S-1	05/17/2002	12.50	<10.0	<25.0	U	U	1.35	U	U	<1.00	U	U
112-S-1	08/02/2002	12.50	<10.0	<25.0	U	U	1.29	U	U	<0.500	U	U
112-S-1	08/22/2002	0.00	<10.0	<25.0	U	U	1.03	U	U	<0.500	U	U
112-S-1	08/28/2002	0.00	<10.0	<25.0	U	U	1.05	U	U	<0.500	U	U
112-S-1	11/13/2002	12.50	<10.0	<25.0	U	U	1.08	U	U	<0.500	U	U
112-S-1	02/10/2003	12.50	<10.0	<25.0	U	U	2.48	U	U	<0.500	U	U
113-S-1	03/23/2001	0.00	<10.0	<10.0	U	U	[38.2]	U	U	<1.00	U	U
113-S-1	05/22/2001	0.00	<100	<100	UD	UD	[31.6]	D	D	<10.0	UD	UD
113-S-1	08/10/2001	0.00	<10.0	<10.0	U	U	[24]	U	U	<1.00	U	U
113-S-1	11/13/2001	0.00	<2500	<6250	UD	UD	<125	UD	UD	<250	UD	UD
113-S-1	02/07/2002	0.00	<10.0	<25.0	U	U	6.33	U	U	<1.00	U	U

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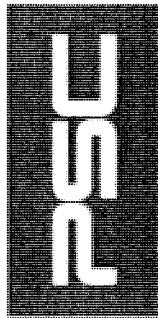


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170			1500			130					
GW SW Human			103703.70			81018.52			22.66					
GW Air			1043973.069						9.596953168					
113-S-1	05/20/2002	9.50	<10.0	U		<25.0	U		4.73	U		<1.00	U	
113-S-1	08/02/2002	9.50	<10.0	U		<25.0	U		4.72	U		<0.500	U	
113-S-1	08/22/2002	0.00	<10.0	U		<25.0	U		5.76	U		<0.500	U	
113-S-1	11/07/2002	9.50	<10.0	U		<25.0	U		8.43	U		<0.500	U	
113-S-1	02/10/2003	9.50	[<250]	UD		<625	UD		[<12.5]	UD		<12.5	UD	
11-S-1	01/31/2000	0.00	[1600]	D		<500	D		[45.5]	D		<25.0	UD	
11-S-1	05/24/2000	0.00	<10.0	U		<10.0	U		<1.00	U		<1.00	U	
11-S-1	08/10/2000	0.00	[2520]	J		<10.0	U		[55.5]	U		<1.00	U	
11-S-1	11/02/2000	0.00	[2790]	J		<10.0	U		<1.00	U		<1.00	U	
11-S-1	03/01/2001	0.00	[<2000]	D	J	<10.0	U	U	<1.00	U	U	<1.00	U	U
11-S-1	05/15/2001	0.00	[692]		J	<10.0	U		<1.00	U		<1.00	U	
11-S-1	08/07/2001	0.00	[267]		J	<10.0	U		<1.00	U		<1.00	U	
11-S-1	11/07/2001	0.00	[<1000]	UD		214			[20.9]			<1.00	U	
11-S-1	02/04/2002	0.00	[<10000]	UD		[<25000]	UD		[<500]	UD		<1000	UD	
11-S-1	02/04/2003	10.50	[<2500]	UD		[<6250]	UD		[<125]	UD		<125	UD	
1-S-1	02/09/2000	0.00	147			51.7			[9.73]			<0.500	U	
1-S-1	05/25/2000	0.00	28.8			<10.0	U		7.99	U		<1.00	U	
1-S-1	08/10/2000	0.00	94.8			<10.0	U		4.21	U		<1.00	U	

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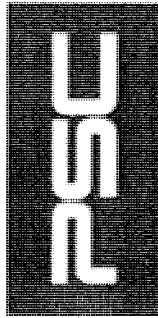


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Benzene (ug/l)	Bromo-dichloro-methane (ug/l)
GW SW Eco			170	1500	130	
GW SW Human			103703.70	81018.52	22.66	
GW Air			1043973.069		9.596953168	
1-S-1	10/26/2000	0.00	144	<10.0	3.1	<1.00
1-S-1	02/27/2001	0.00	68	<10.0	<1.00	<1.00
1-S-1	05/11/2001	0.00	14.9	<10.0	<1.00	<1.00
1-S-1	08/07/2001	0.00	<10.0	<10.0	<1.00	<1.00
1-S-1	11/07/2001	0.00	25.2	<25.0	0.767	<1.00
1-S-1	02/04/2002	0.00	[<4000]	[<10000]	[<200]	<400
1-S-1	02/03/2003	10.50	29.1	<25.0	5.93	<0.500
2-S-1	02/01/2000	0.00	<5.00	<10.0	<0.500	<0.500
2-S-1	05/23/2000	0.00	<10.0	<10.0	<1.00	<1.00
2-S-1	08/14/2000	0.00	<10.0	<10.0	<1.00	<1.00
2-S-1	11/01/2000	0.00	<10.0	<10.0	<1.00	<1.00
2-S-1	02/28/2001	0.00	<10.0	<10.0	<1.00	<1.00
2-S-1	05/15/2001	0.00	<10.0	<10.0	<1.00	<1.00
2-S-1	08/08/2001	0.00	<10.0	<10.0	<1.00	<1.00
2-S-1	11/09/2001	0.00	<10.0	<25.0	<0.500	<1.00
2-S-1	02/04/2002	0.00	[<1000]	[<2500]	[<50.0]	<100
2-S-1	08/09/2002	0.00	<10.0	<25.0	0.531	<0.500
2-S-1	02/04/2003	14.50	<10.0	<25.0	<0.500	<0.500

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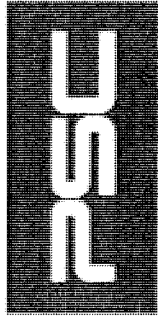


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069				9.596953168					
5-S-1	01/27/2000	0.00	<5.00	<10.0	U	U	<0.500	U	U	<0.500	U	U
5-S-1	05/25/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
5-S-1	08/09/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
5-S-1	10/25/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
5-S-1	02/26/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
5-S-1	05/10/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
5-S-1	08/07/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
5-S-1	11/08/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
6-S-1	01/27/2000	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
6-S-1	05/23/2000	0.00	<10.0	29.5	D	D	3.52	D	D	<1.00	UD	UD
6-S-1	08/09/2000	0.00	<10.0	<10.0	U	U	3.42	U	U	<1.00	U	U
6-S-1	10/26/2000	0.00	<10.0	<10.0	U	U	1.23	U	U	<1.00	U	U
6-S-1	03/01/2001	0.00	<10.0	<10.0	U	U	1.73	U	U	<1.00	U	U
6-S-1	11/09/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
7-S-1	01/27/2000	0.00	<5.00	<10.0	U	U	1.09	U	U	<1.00	U	U
7-S-1	05/19/2000	0.00	<10.0	<10.0	U	U	<0.500	U	U	<0.500	U	U
7-S-1	08/09/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
7-S-1	10/26/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U

EPA Method 8260, 8260 Mod (SIM)
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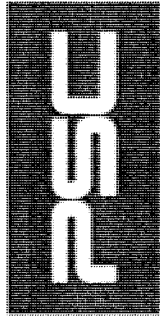


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069				9.596953168					
7-S-1	02/27/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
7-S-1	11/08/2001	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
8-S-1	01/31/2000	0.00	[303]	<200	D	D	[20.8]	D	D	<10.0	UD	UD
8-S-1	05/19/2000	0.00	[<500]	<10.0	U	U	[31.1]	J	J	<1.00	U	U
8-S-1	08/11/2000	0.00	169	<10.0	U	U	[16.7]	U	U	<1.00	U	U
8-S-1	11/01/2000	0.00	27.8	<10.0	U	U	8.64	U	U	<1.00	U	U
8-S-1	03/02/2001	0.00	[<200]	<200	D	UD	[<20.0]	D	D	<20.0	UD	UD
8-S-1	05/16/2001	0.00	59.1	<10.0	U	U	8.72	U	U	<1.00	U	U
8-S-1	08/08/2001	0.00	<100	<100	UD	UD	[<10.0]	UD	UD	<10.0	UD	UD
8-S-1	11/09/2001	0.00	[<200]	<500	UD	UD	[<10.0]	UD	UD	<20.0	UD	UD
8-S-1	08/12/2002	0.00	[178]	<25.0	U	U	[20.6]	U	U	<0.500	U	U
9-S-1	02/10/2000	0.00	[<500]	<1000	UD	UD	[<50.0]	D	D	<50.0	UD	UD
9-S-1	05/22/2000	0.00	[177]	<10.0	J	U	[58.2]	U	U	<1.00	U	U
9-S-1	08/11/2000	0.00	[511]	<10.0	U	U	[103]	U	U	<1.00	U	U
9-S-1	11/01/2000	0.00	[500]	<10.0	U	U	[90.5]	U	U	<1.00	U	U
9-S-1	03/06/2001	0.00	<10.0	<10.0	U	U	[26.5]	U	U	12.7	U	U
9-S-1	05/16/2001	0.00	70.8	<10.0	U	U	[48.3]	U	U	<1.00	U	U
9-S-1	08/09/2001	0.00	149	<100	D	UD	[62.1]	D	D	<10.0	UD	UD

EPA Method 8260, 8260 Mod (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

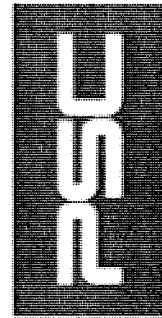
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069				9.596953168					
9-S-1	11/13/2001	0.00	[<4000]	[<10000]	UD	UD	[<200]	UD	UD	<400	UD	UD
9-S-1	02/04/2002	0.00	[<1000]	[<2500]	UD	UD	[<50.0]	UD	UD	<100	UD	UD
9-S-1	02/04/2003	14.50	[<500]	<1250	UD	UD	[<25.0]	UD	UD	<25.0	UD	UD
CG-106-WT	05/20/2002	9.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-106-WT	07/30/2002	9.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-106-WT	09/17/2002	9.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-106-WT	11/12/2002	9.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-106-WT	01/15/2003	9.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-106-WT	02/07/2003	9.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-107-WT	05/16/2002	9.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-107-WT	07/30/2002		NT	NT			NT			NT		
CG-107-WT	09/17/2002	9.50	<10.0	<25.0	U	U	2.16	U	U	<0.500	U	U
CG-107-WT	11/11/2002	9.50	<10.0	<25.0	U	U	5.96	U	U	<0.500	U	U
CG-107-WT	01/16/2003	9.50	[<1000]	[<2500]	UD	UD	[<50.0]	UD	UD	<50.0	UD	UD
CG-107-WT	02/07/2003	9.50	<10.0	<25.0	U	U	2.83	U	U	<0.500	U	U
CG-115-WT	05/13/2002	11.00	<10.0	<25.0	U	U	3.19	U	U	<1.00	U	U
CG-115-WT	08/01/2002	11.00	<10.0	<25.0	U	U	3.15	U	U	<0.500	U	U
CG-115-WT	11/08/2002	11.00	<10.0	<25.0	U	U	2.02	U	U	<0.500	U	U

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

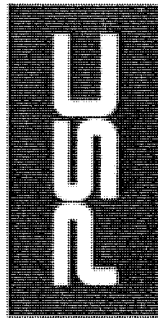
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Benzene (ug/l)	Bromo-dichloro-methane (ug/l)
GW SW Eco			170	1500	130	
GW SW Human			103703.70	81018.52	22.66	
GW Air			1043973.069		9.596953168	
CG-115-WT	02/10/2003	11.00	<10.0	<25.0	2.35	<0.500
CG-122-WT	05/14/2002	11.00	<10.0	<25.0	[14.1]	<1.00
CG-122-WT	08/01/2002	11.00	<10.0	<25.0	[17.1]	<0.500
CG-122-WT	11/06/2002	11.00	<10.0	<25.0	[16.4]	<0.500
CG-122-WT	02/11/2003	11.00	<10.0	<25.0	[20.5]	<0.500
CG-124-WT	05/15/2002	11.00	<10.0	<25.0	0.76	<1.00
CG-124-WT	07/31/2002	11.00	<10.0	<25.0	0.757	<0.500
CG-124-WT	11/07/2002	11.00	<40.0	<100	<2.00	<2.00
CG-124-WT	02/12/2003	11.00	<40.0	<100	<2.00	<2.00
CG-126-WT	05/10/2002	11.50	<10.0	<25.0	<0.500	<1.00
CG-126-WT	08/01/2002	11.50	<10.0	<25.0	<0.500	<0.500
CG-126-WT	11/08/2002	11.50	<10.0	<25.0	<0.500	<0.500
CG-126-WT	02/12/2003	11.50	<10.0	<25.0	<0.500	<0.500
CG-127-WT	05/14/2002	12.00	<10.0	<25.0	(0.336)	<1.00
CG-127-WT	07/16/2002	12.00	<10.0	<25.0	<0.500	<0.500
CG-127-WT	08/02/2002	12.00	<10.0	<25.0	<0.500	<0.500
CG-127-WT	11/06/2002	12.00	<10.0	<25.0	<0.500	<0.500
CG-127-WT	02/12/2003	12.00	<10.0	<25.0	<0.500	<0.500

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

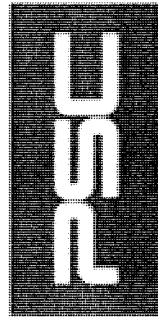
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069				9.596953168					
CG-128-WT	05/08/2002	10.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-128-WT	08/08/2002	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-128-WT	11/08/2002	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-128-WT	02/17/2003	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-129-WT	07/31/2002		NT	NT			NT			NT		
CG-129-WT	08/22/2002		NT	NT			NT			NT		
CG-129-WT	11/05/2002		NT	NT			NT			NT		
CG-130-WT	05/08/2002	10.00	<10.0	<25.0	U	U	(0.289)	U	J	<1.00	U	U
CG-130-WT	07/19/2002	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-130-WT	08/08/2002	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-130-WT	08/22/2002	0.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-130-WT	11/04/2002	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-130-WT	02/17/2003	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-131-WT	05/09/2002	10.50	<10.0	<25.0	U	U	2.62	U	U	<1.00	U	U
CG-131-WT	08/01/2002	10.50	<10.0	<25.0	U	U	3.99	U	U	<0.500	U	U
CG-131-WT	08/22/2002	0.00	<10.0	<25.0	UD	UD	3.46	UD	D	<0.500	UD	UD
CG-131-WT	11/06/2002	10.50	<10.0	<25.0	U	U	2.37	U	U	<0.500	U	U
CG-131-WT	02/17/2003	10.50	<10.0	<25.0	U	U	1.3	U	U	<0.500	U	U

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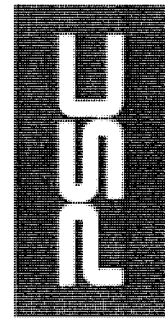


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069				9.596953168					
CG-132-WT	05/09/2002	10.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-132-WT	07/17/2002		NT	NT			NT			NT		
CG-132-WT	07/31/2002	10.50	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-132-WT	11/05/2002	10.50	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-132-WT	02/18/2003	10.50	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-134-WT	05/14/2002	10.00	<10.0	<25.0	U	U	(0.308)		J	<1.00	U	U
CG-134-WT	07/30/2002		NT	NT			NT			NT		
CG-134-WT	11/05/2002		NT	NT			NT			NT		
CG-134-WT	02/18/2003	10.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-136-WT	05/13/2002	9.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-136-WT	08/05/2002	9.50	<20.0	<50.0	UD	UD	<1.00	UD	UD	<1.00	UD	UD
CG-136-WT	11/13/2002	9.50	<40.0	<100	UD	UD	<2.00	UD	UD	<2.00	UD	UD
CG-136-WT	02/19/2003	9.50	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-137-WT	05/13/2002	10.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-137-WT	07/30/2002	10.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-137-WT	11/13/2002	10.50	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-137-WT	02/19/2003	10.50	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-138-WT	05/13/2002	10.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

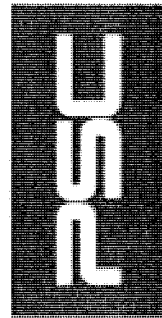
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170			1500			130					
GW SW Human			103703.70			81018.52			22.66					
GW Air			1043973.069						9.596953168					
CG-138-WT	07/18/2002		NT			NT			NT			NT		
CG-138-WT	08/05/2002		NT			NT			NT			NT		
CG-138-WT	11/05/2002		NT			NT			NT			NT		
CG-138-WT	02/19/2003		NT			NT			NT			NT		
CG-141-WT	05/15/2002	11.00	<10.0	U		<25.0	U		<0.500	U		<1.00	U	
CG-141-WT	07/18/2002		NT			NT			NT			NT		
CG-141-WT	08/05/2002		NT			NT			NT			NT		
CG-141-WT	11/05/2002		NT			NT			NT			NT		
CG-141-WT	02/20/2003		NT			NT			NT			NT		
CG-142-WT	11/11/2002		NT			NT			NT			NT		
CG-143-WT	08/02/2002		NT			NT			NT			NT		
CG-143-WT	11/12/2002		NT			NT			NT			NT		
CG-143-WT	02/21/2003		NT			NT			NT			NT		
CG-3	05/20/2002	25.70	<10.0	U		<25.0	U		<0.500	U		<1.00	U	
CG-3	08/07/2002		NT			NT			NT			NT		
CG-3	09/18/2002		NT			NT			NT			NT		
CG-3	11/12/2002		NT			NT			NT			NT		
CG-3	01/16/2003		NT			NT			NT			NT		

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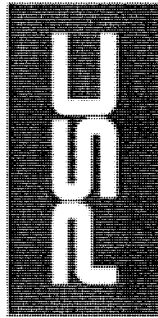


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
GW Air			1043973.069				9.596953168					
CG-3	02/04/2003		NT	NT			NT			NT		
V-1	08/11/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
V-1	10/30/2000	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
V-1	03/01/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
V-1	05/15/2001	0.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
V-1	08/07/2001	0.00	<100	<100	UD	UD	[<10.0]	UD	UD	<10.0	UD	UD
V-1	11/07/2001	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
V-1	02/04/2002	0.00	<100	<250	UD	UD	<5.00	UD	UD	<10.0	UD	UD
V-1	05/20/2002	0.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
V-1	08/06/2002	23.00	<20.0	<50.0	UD	UD	<1.00	UD	UD	<1.00	UD	UD
V-1	11/13/2002	23.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
V-1	02/21/2003	23.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

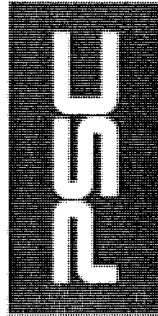
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco							230000					
GW SW Human							893.998					
GW Air							54374.42469					
101-S-1	08/14/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
101-S-1	11/08/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
101-S-1	02/26/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
101-S-1	08/14/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
101-S-1	11/08/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
101-S-1	02/05/2002	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
101-S-1	05/22/2002	14.30	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
101-S-1	07/31/2002	14.30	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
101-S-1	09/18/2002	14.30	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
101-S-1	11/13/2002	14.30	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
101-S-1	01/16/2003	14.30	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
101-S-1	02/05/2003	14.30	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
102-S-1	02/02/2000	0.00	<10.0	<0.500	U	U	<0.500	U	U	<1.00	U	U
102-S-1	05/30/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	08/15/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	11/07/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	02/23/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	05/18/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

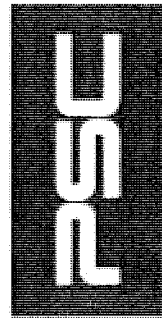
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chloroethane (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco						230000					
GW SW Human						893.998					
GW Air						54374.42469					
103-S-1	11/06/2002	13.50	<0.500	<0.0500	<1.00	<1.00	U	U	U	U	U
103-S-1	02/04/2003	13.50	<0.500	<0.0500	<1.00	<1.00	U	U	U	U	U
104-S-1	02/08/2000	0.00	<250	<12.5	<12.5	372	UD	UD	UD	D	D
104-S-1	06/01/2000	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U	U
104-S-1	08/14/2000	0.00	<1.00	<1.00	<1.00	[960]	U	U	U	D	D
104-S-1	11/03/2000	0.00	<1.00	<1.00	2.23	626	U	U	U	D	D
104-S-1	02/22/2001	0.00	<1.00	<1.00	<1.00	[1830]	U	U	U	D	J
104-S-1	05/22/2001	0.00	<10.0	<10.0	<10.0	750	UD	UD	UD	D	D
104-S-1	08/10/2001	0.00	<1.00	<1.00	<1.00	881	U	U	U	D	D
104-S-1	11/13/2001	0.00	<400	<400	<400	538	UD	UD	UD	D	D
104-S-1	02/06/2002	0.00	<1.00	<1.00	<1.00	509	U	U	U	D	D
104-S-1	05/17/2002	15.40	<1.00	<1.00	<1.00	[994]	U	U	U	D	D
104-S-1	08/06/2002	15.40	<0.500	<1.00	<1.00	[1070]	U	U	U	D	D
104-S-1	11/07/2002	15.40	<0.500	<1.00	<1.00	480	U	U	U	D	D
104-S-1	02/05/2003	15.40	<25.0	<50.0	<50.0	564	UD	UD	UD	D	D
105-S-1	02/07/2000	0.00	<2000	<100	<100	<200	UD	UD	UD	D	D
105-S-1	05/17/2000	0.00	<1.00	<1.00	4.92	297	UJ	UJ	J	J	J
105-S-1	08/16/2000	0.00	<1.00	<1.00	<1.00	<500	UJ	UJ	UJ	UJ	UJ

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

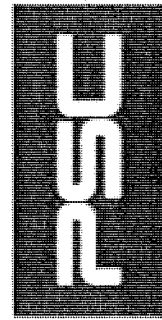
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000									
GW SW Human			893.998									
GW Air			54374.42469									
105-S-1	11/06/2000	0.00	<1.00	<1.00	U		<1.00	U		697	U	J
105-S-1	02/21/2001	0.00	<1.00	34.8	U	J	<1.00	U		563	U	D
105-S-1	05/21/2001	0.00	<10.0	<10.0	UD		<10.0	UD		442	UD	D
105-S-1	08/13/2001	0.00	<1.00	<1.00	U		<1.00	U		296	U	
105-S-1	11/09/2001	0.00	<200	<200	UD		<200	UD		715	UD	D
105-S-1	02/06/2002	0.00	<1.00	<1.00	U	J	<1.00	U	J	<10000	U	UD
105-S-1	05/22/2002	15.60	<1.00	<1.00	U		<1.00	U		(75)	U	D
105-S-1	08/06/2002	15.60	<0.500	<1.00	U		<1.00	U		810	U	D
105-S-1	11/11/2002	15.60	<0.500	<1.00	U		<1.00	U		531	U	D
105-S-1	02/06/2003	15.60	<50.0	<100	UD		<100	UD		115	UD	D
10-S-1	01/31/2000	0.00	<100	<5.00	UD		<5.00	UD		<10.0	UD	UD
10-S-1	05/25/2000	0.00	<5.00	<5.00	UD		<5.00	UD		<5.00	UD	UD
10-S-1	08/09/2000	0.00	<1.00	<1.00	U		<1.00	U		<1.00	U	U
10-S-1	10/26/2000	0.00	<1.00	<1.00	U		<1.00	U		1.53	U	
10-S-1	02/27/2001	0.00	<1.00	<1.00	U		<1.00	U		6.78	U	
10-S-1	05/10/2001	0.00	<1.00	<1.00	U		<1.00	U		1.43	U	
10-S-1	08/07/2001	0.00	<1.00	<1.00	U		<1.00	U		<1.00	U	U
10-S-1	11/07/2001	0.00	<1.00	<1.00	U		<1.00	U		<1.00	U	U

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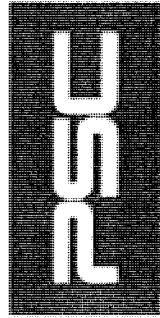


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco GW SW Human GW Air												
							230000					
							893.998					
							54374.42469					
113-S-1	05/20/2002	9.50	<1.00	<1.00	U	U	<1.00	U	U	322	U	D
113-S-1	08/02/2002	9.50	<0.500	<1.00	U	U	<1.00	U	U	437	U	D
113-S-1	08/22/2002	0.00	<0.500	<0.0500	U	J	<1.00	U	U	552	U	D
113-S-1	11/07/2002	9.50	<0.500	<1.00	U	U	<1.00	U	U	284	U	D
113-S-1	02/10/2003	9.50	<12.5	<25.0	UD	UD	<25.0	UD	UD	288	UD	D
11-S-1	01/31/2000	0.00	<500	<25.0	UD	UD	<25.0	UD	UD	92	UD	D
11-S-1	05/24/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
11-S-1	08/10/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	105	U	U
11-S-1	11/02/2000	0.00	<1.00	<1.00	U	U	8.61	U	J	320	U	U
11-S-1	03/01/2001	0.00	<1.00	<1.00	U	U	6.39	U	U	<1.00	U	U
11-S-1	05/15/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	98.8	U	U
11-S-1	08/07/2001	0.00	<1.00	<1.00	U	U	5.54	U	U	87.5	U	U
11-S-1	11/07/2001	0.00	1.05	<1.00	U	U	<1.00	U	U	352	U	D
11-S-1	02/04/2002	0.00	<1000	<1000	UD	UD	<1000	UD	UD	[<1000]	UD	UD
11-S-1	02/04/2003	10.50	<125	<250	UD	UD	<250	UD	UD	<250	UD	UD
1-S-1	02/09/2000	0.00	<10.0	<0.500	U	U	3.95	U	U	12.7	U	U
1-S-1	05/25/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	8.6	U	U
1-S-1	08/10/2000	0.00	<1.00	<1.00	U	U	8.39	U	U	20.2	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

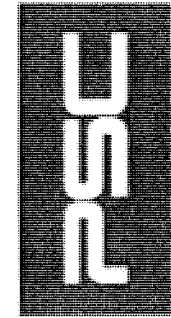
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco							230000					
GW SW Human							893.998					
GW Air							54374.42469					
1-S-1	10/26/2000	0.00	<1.00	<1.00	U	U	8.23	U	J	19.4	U	U
1-S-1	02/27/2001	0.00	<1.00	<1.00	U	U	5.91	U	J	<1.00	U	U
1-S-1	05/11/2001	0.00	6	<1.00	U	U	<1.00	U	U	3.77	U	U
1-S-1	08/07/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
1-S-1	11/07/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	5.52	U	U
1-S-1	02/04/2002	0.00	<400	<400	UD	J	<400	UD	UD	<400	UD	UD
1-S-1	02/03/2003	10.50	<0.500	<1.00	U	U	<1.00	U	U	6.78	U	U
2-S-1	02/01/2000	0.00	<10.0	<0.500	U	U	<0.500	U	U	<1.00	U	U
2-S-1	05/23/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
2-S-1	08/14/2000	0.00	<1.00	<1.00	UJ	UJ	<1.00	UJ	UJ	<1.00	UJ	UJ
2-S-1	11/01/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
2-S-1	02/28/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
2-S-1	05/15/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
2-S-1	08/08/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
2-S-1	11/09/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
2-S-1	02/04/2002	0.00	<100	<100	UD	UD	<100	UD	UD	<100	UD	UD
2-S-1	08/09/2002	0.00	<0.500	<1.00	U	U	<1.00	U	U	3.19	U	U
2-S-1	02/04/2003	14.50	<0.500	<0.0500	U	U	<1.00	U	U	1.11	U	U

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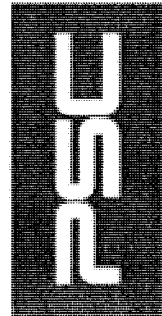


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco							230000					
GW SW Human							893.998					
GW Air							54374.42469					
5-S-1	01/27/2000	0.00	<10.0	<0.500	U	U	<0.500	U	U	<1.00	U	U
5-S-1	05/25/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	08/09/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	10/25/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	02/26/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	05/10/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	08/07/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	11/08/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
6-S-1	01/27/2000	0.00	<20.0	<1.00	UD	UD	<1.00	UD	UD	5.24	D	D
6-S-1	05/23/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
6-S-1	08/09/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
6-S-1	10/26/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	2.51	U	U
6-S-1	03/01/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
6-S-1	11/09/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	1.59	U	U
7-S-1	01/27/2000	0.00	<10.0	<0.500	U	U	<0.500	U	U	<1.00	U	U
7-S-1	05/19/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
7-S-1	08/09/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
7-S-1	10/26/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	1.67	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

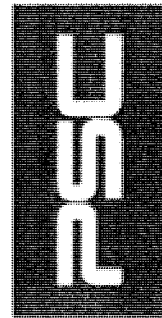
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco												230000		
GW SW Human												893.998		
GW Air												54374.42469		
7-S-1	02/27/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
7-S-1	11/08/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
8-S-1	01/31/2000	0.00	<200	UD	UD	<10.0	UD	UD	<10.0	D	D	352	D	D
8-S-1	05/19/2000	0.00	<1.00	U	U	<1.00	U	U	11.5	J	J	660	D	D
8-S-1	08/11/2000	0.00	<1.00	U	U	<1.00	U	U	8.19			[896]	D	D
8-S-1	11/01/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	104		
8-S-1	03/02/2001	0.00	<20.0	UD	UD	<20.0	UD	UD	<20.0	UD	UD	244	D	D
8-S-1	05/16/2001	0.00	2.64			<1.00	U	U	4.2			169	D	D
8-S-1	08/08/2001	0.00	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD	235	D	D
8-S-1	11/09/2001	0.00	<20.0	UD	UD	<20.0	UD	UD	<20.0	UD	UD	<20.0	UD	UD
8-S-1	08/12/2002	0.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	311	D	D
9-S-1	02/10/2000	0.00	<1000	UD	UD	<50.0	UD	UD	<50.0	UD	UD	<100	UD	UD
9-S-1	05/22/2000	0.00	5.45			<1.00	U	U	<1.00	U	U	42.8		
9-S-1	08/11/2000	0.00	<1.00	U	U	<1.00	U	U	3.96			<1.00	U	U
9-S-1	11/01/2000	0.00	9.24			<1.00	U	U	<1.00	U	U	52.6		
9-S-1	03/06/2001	0.00	1.42			<1.00	U	U	<1.00	U	U	<1.00	U	U
9-S-1	05/16/2001	0.00	9.76			<1.00	U	U	<1.00	U	U	23.3		
9-S-1	08/09/2001	0.00	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD	53.6	D	D

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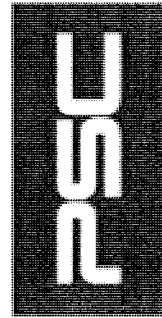


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco 230000												
GW SW Human 893.998												
GW Air 54374.42469												
9-S-1	11/13/2001	0.00	<400	<400	UD	UD	<400	UD	UD	<400	UD	UD
9-S-1	02/04/2002	0.00	<100	<100	UD	J	<100	UD	UD	<100	UD	UD
9-S-1	02/04/2003	14.50	<25.0	<50.0	UD		<50.0	UD		183	D	D
CG-106-WT	05/20/2002	9.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-106-WT	07/30/2002	9.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-106-WT	09/17/2002	9.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-106-WT	11/12/2002	9.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-106-WT	01/15/2003	9.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-106-WT	02/07/2003	9.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-107-WT	05/16/2002	9.50	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-107-WT	07/30/2002	9.50	NT	<0.0500	U	U	NT	U	U	NT	U	U
CG-107-WT	09/17/2002	9.50	<0.500	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-107-WT	11/11/2002	9.50	<0.500	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-107-WT	01/16/2003	9.50	<50.0	<100	UD	UD	<100	UD	UD	<100	UD	UD
CG-107-WT	02/07/2003	9.50	<0.500	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-115-WT	05/13/2002	11.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	D
CG-115-WT	08/01/2002	11.00	1.06	<1.00	U	U	<1.00	U	U	157	U	D
CG-115-WT	11/08/2002	11.00	<0.500	<1.00	U	U	<1.00	U	U	198	U	D
26.1												

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

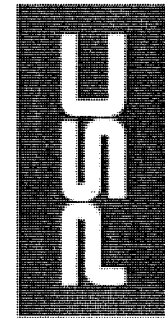
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco												230000		
GW SW Human												893.998		
GW Air												54374.42469		
CG-115-WT	02/10/2003	11.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	48.5	U	U
CG-122-WT	05/14/2002	11.00	<1.00	U	U	<1.00	U	U	(0.603)	U	J	90.4	U	D
CG-122-WT	08/01/2002	11.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	167	U	D
CG-122-WT	11/06/2002	11.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	132	U	U
CG-122-WT	02/11/2003	11.00	<0.500	U	U	<0.0500	U	U	<1.00	U	U	128	U	D
CG-124-WT	05/15/2002	11.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	13.7	U	U
CG-124-WT	07/31/2002	11.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	11.4	U	U
CG-124-WT	11/07/2002	11.00	<2.00	UD	UD	<4.00	UD	UD	<4.00	UD	UD	<4.00	UD	UD
CG-124-WT	02/12/2003	11.00	<2.00	UD	UD	<0.0500	U	U	<4.00	U	U	<4.00	UD	UD
CG-126-WT	05/10/2002	11.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-126-WT	08/01/2002	11.50	<0.500	U	U	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-126-WT	11/08/2002	11.50	<0.500	U	U	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-126-WT	02/12/2003	11.50	<0.500	U	U	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-127-WT	05/14/2002	12.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-127-WT	07/16/2002	12.00	<0.500	U	U	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-127-WT	08/02/2002	12.00	<0.500	U	U	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-127-WT	11/06/2002	12.00	<0.500	U	U	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-127-WT	02/12/2003	12.00	<0.500	U	U	<0.0500	U	U	<1.00	U	U	<1.00	U	U

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

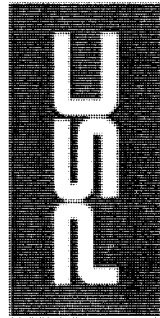
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco						230000				
GW SW Human						893.998				
GW Air						54374.42469				
CG-128-WT	05/08/2002	10.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-128-WT	08/08/2002	10.00	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-128-WT	11/08/2002	10.00	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-128-WT	02/17/2003	10.00	<0.500	<0.0500	<1.00	2.83	U	U	U	U
CG-129-WT	07/31/2002	10.50	NT	<0.0500	NT	NT	U	U	U	U
CG-129-WT	08/22/2002	0.00	NT	<0.0500	NT	NT	U	U	U	U
CG-129-WT	11/05/2002	10.50	NT	<0.0500	NT	NT	U	U	U	U
CG-130-WT	05/08/2002	10.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-130-WT	07/19/2002	10.00	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-130-WT	08/08/2002	10.00	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-130-WT	08/22/2002	0.00	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-130-WT	11/04/2002	10.00	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-130-WT	02/17/2003	10.00	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-131-WT	05/09/2002	10.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-131-WT	08/01/2002	10.50	<0.500	<0.0500	<1.00	<1.00	U	U	U	U
CG-131-WT	08/22/2002	0.00	<0.500	<0.0500	<1.00	<1.00	UD	UD	UD	UD
CG-131-WT	11/06/2002	10.50	<0.500	<1.00	<1.00	<1.00	U	U	U	U
CG-131-WT	02/17/2003	10.50	<0.500	<0.0500	<1.00	<1.00	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

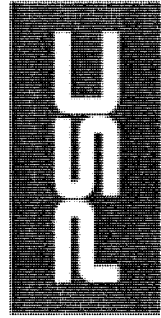
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco										230000		
GW SW Human										893.998		
GW Air										54374.42469		
CG-132-WT	05/09/2002	10.50	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-132-WT	07/17/2002	10.50	NT	<0.0500	U	U	NT	U	U	NT	U	U
CG-132-WT	07/31/2002	10.50	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-132-WT	11/05/2002	10.50	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-132-WT	02/18/2003	10.50	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-134-WT	05/14/2002	10.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-134-WT	07/30/2002	10.00	NT	<0.0500	U	U	NT	U	U	NT	U	U
CG-134-WT	11/05/2002	10.00	NT	<0.0500	U	U	NT	U	U	NT	U	U
CG-134-WT	02/18/2003	10.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-136-WT	05/13/2002	9.50	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-136-WT	08/05/2002	9.50	<1.00	<2.00	UD	UD	<2.00	UD	UD	<2.00	UD	UD
CG-136-WT	11/13/2002	9.50	<2.00	<0.0500	UD	U	<4.00	UD	U	<4.00	UD	U
CG-136-WT	02/19/2003	9.50	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	U
CG-137-WT	05/13/2002	10.50	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-137-WT	07/30/2002	10.50	<0.500	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-137-WT	11/13/2002	10.50	<0.500	NT	U	U	<1.00	U	U	<1.00	U	U
CG-137-WT	02/19/2003	10.50	<0.500	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-138-WT	05/13/2002	10.50	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U

EPA Method 8260, 8260 Mod (SIM)

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

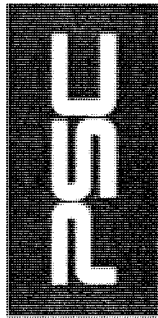
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco												230000		
GW SW Human												893.998		
GW Air												54374.42469		
CG-138-WT	07/18/2002	10.50	NT			<0.0500	U		NT			NT		
CG-138-WT	08/05/2002	10.50	NT			<0.0500	U		NT			NT		
CG-138-WT	11/05/2002	10.50	NT			<0.0500	U		NT			NT		
CG-138-WT	02/19/2003	10.50	NT			<0.0500	U		NT			NT		
CG-141-WT	05/15/2002	11.00	<1.00	U		<1.00	U		<1.00			<1.00	U	
CG-141-WT	07/18/2002	11.00	NT			<0.0500	U		NT			NT		
CG-141-WT	08/05/2002	11.00	NT			<0.0500	U		NT			NT		
CG-141-WT	11/05/2002	11.00	NT			<0.0500	U		NT			NT		
CG-141-WT	02/20/2003	11.00	NT			<0.0500	U		NT			NT		
CG-142-WT	11/11/2002	11.00	NT			<0.0500	U		NT			NT		
CG-143-WT	08/02/2002	10.50	NT			<0.0500	U		NT			NT		
CG-143-WT	11/12/2002	10.50	NT			<0.0500	U		NT			NT		
CG-143-WT	02/21/2003	10.50	NT			<0.0500	U		NT			NT		
CG-3	05/20/2002	25.70	<1.00	U		<1.00	U		<1.00			<1.00	U	
CG-3	08/07/2002	25.70	NT			<0.0500	U		NT			NT		
CG-3	09/18/2002	25.70	NT			<0.0500	U		NT			NT		
CG-3	11/12/2002	25.70	NT			<0.0500	U		NT			NT		
CG-3	01/16/2003	25.70	NT			<0.0500	U		NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

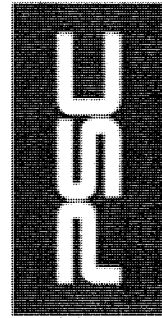
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco										230000		
GW SW Human										893.998		
GW Air										54374.42469		
CG-3	02/04/2003	25.70	NT	<0.0500	U	U	NT			NT		
V-1	08/11/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	4.8		
V-1	10/30/2000	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	
V-1	03/01/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	2.93		
V-1	05/15/2001	0.00	3.4	<1.00	U	U	<1.00	U	U	<1.00	U	
V-1	08/07/2001	0.00	<10.0	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	
V-1	11/07/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	
V-1	02/04/2002	0.00	<10.0	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	
V-1	05/20/2002	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	
V-1	08/06/2002	23.00	<1.00	<0.0500	UD	UD	<2.00	UD	UD	<2.00	UD	
V-1	11/13/2002	23.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	
V-1	02/21/2003	23.00	<0.500	<0.0500	U	U	<1.00	U	U	<1.00	U	

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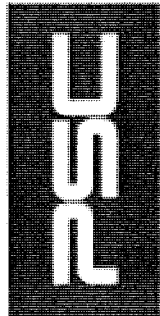


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
101-S-1	08/14/2000	0.00	[12.7]			<5.00	U		<1.00	U		<1.00	U	
101-S-1	11/08/2000	0.00	[16.5]			<5.00	U		<1.00	U		<1.00	U	
101-S-1	02/26/2001	0.00	[21.5]			<5.00	U		<1.00	U		<1.00	U	
101-S-1	08/14/2001	0.00	[6.31]		U	<5.00	U		<1.00	U		NT		
101-S-1	11/08/2001	0.00	[11.6]			<5.00	U		<1.00	U		NT		
101-S-1	02/05/2002	0.00	[15]			<5.00	U		<1.00	U		NT		
101-S-1	05/22/2002	14.30	[23.3]			<5.00	U		<1.00	U		NT		
101-S-1	07/31/2002	14.30	[17.2]			<2.50	U		<1.00	U		NT		
101-S-1	09/18/2002	14.30	[10.6]			<2.50	U		<1.00	U		NT		
101-S-1	11/13/2002	14.30	[15.7]			<2.50	U		<1.00	U		NT		
101-S-1	01/16/2003	14.30	[15.8]			<2.50	U		<1.00	U		NT		
101-S-1	02/05/2003	14.30	[22.4]			<2.50	U		<1.00	U		NT		
102-S-1	02/02/2000	0.00	<1.65	U		<5.00	U		<0.500	U		<5.00	U	
102-S-1	05/30/2000	0.00	<1.00	U		<5.00	U		<1.00	U		<1.00	U	
102-S-1	08/15/2000	0.00	1.1			<5.00	U		<1.00	U		<1.00	U	
102-S-1	11/07/2000	0.00	<1.00	U		<5.00	U		<1.00	U		<1.00	U	
102-S-1	02/23/2001	0.00	<1.00	U		<5.00	U		<1.00	U		<1.00	U	
102-S-1	05/18/2001	0.00	<1.00	U		<5.00	U		<1.00	U		<1.00	U	

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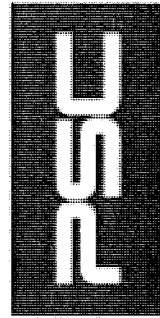
Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
102-S-1	08/14/2001	0.00	<1.00	U		<5.00	U		<1.00	U		NT		
102-S-1	11/12/2001	0.00	<1.00	U		<5.00	U		<1.00	U		NT		
102-S-1	02/05/2002	0.00	<1.00	U		<5.00	U		<1.00	U		NT		
102-S-1	05/16/2002	15.90	<1.00	U		<5.00	U		<1.00	U		NT		
102-S-1	08/07/2002	15.90	<1.00	U		<2.50	U		<1.00	U		NT		
102-S-1	11/11/2002	15.90	1.08			<2.50	U		<1.00	U		NT		
102-S-1	02/03/2003	15.90	1.56			<2.50	U		<1.00	U		NT		
103-S-1	02/03/2000	0.00	<0.44	U		<5.00	U		96.7			<5.00	U	
103-S-1	05/31/2000	0.00	<1.00	U		<5.00	U		25.1			<1.00	U	
103-S-1	08/15/2000	0.00	<1.00	U		<5.00	U		39.2			<1.00	U	
103-S-1	11/03/2000	0.00	<1.00	U		<5.00	U		14.8			<1.00	U	
103-S-1	02/22/2001	0.00	<1.00	U		<5.00	U		10.4			<1.00	U	
103-S-1	05/17/2001	0.00	<1.00	U		<5.00	U		27			<1.00	U	
103-S-1	08/15/2001	0.00	<1.00	U		<5.00	U		14.2			NT		
103-S-1	11/12/2001	0.00	<1.00	U		<5.00	U		8.76			NT		
103-S-1	02/07/2002	0.00	<1.00	U		<5.00	U		12.4			NT		
103-S-1	05/09/2002	13.50	1.47			<5.00	U		52.6	D		NT		
103-S-1	08/07/2002	13.50	1.18			<2.50	U		34.3			NT		

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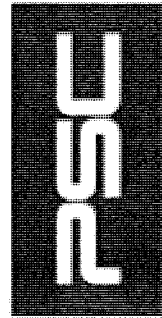


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28	11600			56360.71			63.61044514				
GW SW Human			6913.58	3200.73			727.0755758							
GW Air			4.107645227											
103-S-1	11/06/2002	13.50	<1.00	U		<2.50	U		15.2			NT		
103-S-1	02/04/2003	13.50	<1.00	U		<2.50	U		36.4			NT		
104-S-1	02/08/2000	0.00	[<12.5]	UD		<125	UD		<12.5	D		[<125]		UD
104-S-1	06/01/2000	0.00	<1.00	U		<5.00	U		<1.00	U		<1.00		U
104-S-1	08/14/2000	0.00	<1.00			<5.00	U		10.7	J		<1.00		U
104-S-1	11/03/2000	0.00	<1.00			<5.00	U		18.7			<1.00		U
104-S-1	02/22/2001	0.00	<1.00	U		<5.00	U		4.48		J	<1.00		U
104-S-1	05/22/2001	0.00	[<10.0]	UD		<50.0	UD		<10.0	UD		<10.0		UD
104-S-1	08/10/2001	0.00	<1.00	U		<5.00	U		13.6			NT		
104-S-1	11/13/2001	0.00	[<400]	UD		<2000	UD		<400	UD		NT		
104-S-1	02/06/2002	0.00	<1.00	U		<5.00	U		3.03			NT		
104-S-1	05/17/2002	15.40	<1.00	U		<5.00	U		2.99			NT		
104-S-1	08/06/2002	15.40	<1.00	U		<2.50	U		5.53			NT		
104-S-1	11/07/2002	15.40	<1.00	U		<2.50	U		7.23			NT		
104-S-1	02/05/2003	15.40	[<50.0]	UD		<125	UD		<50.0	UD		NT		
105-S-1	02/07/2000	0.00	[<100]	UD		<1000	UD		[6230]	D		[<1000]		UD
105-S-1	05/17/2000	0.00	<1.00	UJ		<5.00	UJ		[3320]	D		<1.00		UJ
105-S-1	08/16/2000	0.00	<1.00	UJ		<5.00	UJ		[8430]	D		<1.00		UJ

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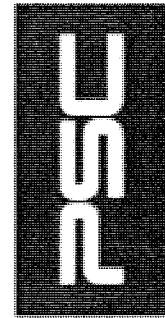


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual		
GW SW Eco			28							11600				56360.71		
GW SW Human			6913.58							3200.73				63.61044514		
GW Air			4.107645227							727.0755758						
105-S-1	11/06/2000	0.00	<1.00	U		<5.00	U		[1560]	D		7.2	D			
105-S-1	02/21/2001	0.00	<1.00	U		<5.00	U		[8210]	D	J	52.6	D	J		
105-S-1	05/21/2001	0.00	[12.8]	D		<5.00	UD		[7040]	D		<10.0	D	UD		
105-S-1	08/13/2001	0.00	<1.00	U		<5.00	U		[2240]	D		NT	D			
105-S-1	11/09/2001	0.00	[<200]	UD		<1000	UD		[1350]	D		NT	D			
105-S-1	02/06/2002	0.00	[9.8]		J	<5.00	U	J	[3460]	D		NT	D			
105-S-1	05/22/2002	15.60	(0.931)		J	<5.00	U		379	D		NT	D			
105-S-1	08/06/2002	15.60	[5.46]		J	7.48			[4130]	D		NT	D			
105-S-1	11/11/2002	15.60	<1.00	U		<2.50	U		[2830]	D		NT	D			
105-S-1	02/06/2003	15.60	[<100]	UD		<250	UD		[861]	D		NT	D			
10-S-1	01/31/2000	0.00	[<5.00]	UD		<50.0	UD		[1260]	D		<50.0	D	UD		
10-S-1	05/25/2000	0.00	[<5.00]	UD		<25.0	UD		350	D		<5.00	D	UD		
10-S-1	08/09/2000	0.00	<1.00	U		<5.00	U		442	D		<1.00	D	U		
10-S-1	10/26/2000	0.00	<1.00	U		<5.00	U		487	D		<1.00	D			
10-S-1	02/27/2001	0.00	<1.00	U		<5.00	U		[6550]	D		4.33	D			
10-S-1	05/10/2001	0.00	<1.00	U		<5.00	U		694	D		<1.00	D	U		
10-S-1	08/07/2001	0.00	<1.00	U		<5.00	U		259	D		NT	D			
10-S-1	11/07/2001	0.00	<1.00	U		<5.00	U		127	D		NT	D			

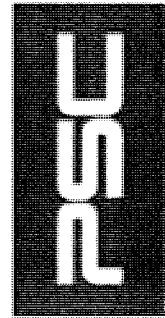
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28				11600					
GW SW Human			6913.58				3200.73			56360.71		
GW Air			4.107645227				727.0755758			63.61044514		
10-S-1	02/04/2002	0.00	[<40.0]	<200	UD	UD	[1240]	D	D	NT		
10-S-1	02/04/2003	14.40	[<10.0]	<25.0	UD	UD	[1880]	D	D	NT		
112-S-1	03/23/2001	0.00	<1.00	<5.00	U	U	51.3	U	U	<1.00	U	
112-S-1	05/22/2001	0.00	<1.00	<5.00	U	U	30.7	U	U	<1.00	U	
112-S-1	08/10/2001	0.00	<1.00	<5.00	U	U	32.7	U	U	NT		
112-S-1	11/13/2001	0.00	[<8.00]	<40.0	UD	UD	29.5	D	D	NT		
112-S-1	02/07/2002	0.00	<1.00	<5.00	U	U	5.13	U	U	NT		
112-S-1	05/17/2002	12.50	<1.00	<5.00	U	U	7.29	U	U	NT		
112-S-1	08/02/2002	12.50	<1.00	<2.50	U	U	14.5	U	U	NT		
112-S-1	08/22/2002	0.00	<1.00	<2.50	U	U	24.7	U	U	NT		
112-S-1	08/28/2002	0.00	<1.00	<2.50	U	U	28.4	U	U	NT		
112-S-1	11/13/2002	12.50	<1.00	<2.50	U	U	42.7	U	U	NT		
112-S-1	02/10/2003	12.50	<1.00	<2.50	U	U	21.8	U	U	NT		
113-S-1	03/23/2001	0.00	1.13	<5.00	U	U	21.9	U	U	<1.00	U	
113-S-1	05/22/2001	0.00	[<10.0]	<50.0	UD	UD	28.9	D	D	<10.0	UD	
113-S-1	08/10/2001	0.00	1.41	<5.00	U	U	48.1	U	U	NT		
113-S-1	11/13/2001	0.00	[<250]	<1250	UD	UD	<250	UD	UD	NT		
113-S-1	02/07/2002	0.00	<1.00	<5.00	U	U	5.33	U	U	NT		
EPA Method 8260, 8260 Mod (SIM)												
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

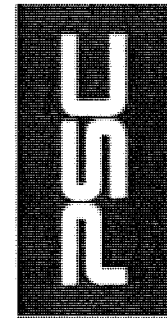
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual			
GW SW Eco			28							11600				56360.71			
GW SW Human			6913.58							3200.73				63.61044514			
GW Air			4.107645227							727.0755758							
113-S-1	05/20/2002	9.50	<1.00	U	U	<5.00	U	U	5.4	U	U	NT	U	U			
113-S-1	08/02/2002	9.50	<1.00	U	U	<2.50	U	U	3.6	U	U	NT	U	U			
113-S-1	08/22/2002	0.00	<1.00	U	U	<2.50	U	U	5.94	U	U	NT	U	U			
113-S-1	11/07/2002	9.50	<1.00	U	U	<2.50	U	U	5.36	U	U	NT	U	U			
113-S-1	02/10/2003	9.50	[<25.0]	UD	UD	<62.5	UD	UD	<25.0	UD	UD	NT	UD	UD			
11-S-1	01/31/2000	0.00	[82]	D	D	<250	UD	UD	[14400]	D	D	[<250]	UD	UD			
11-S-1	05/24/2000	0.00	<1.00	U	U	<5.00	U	U	<1.00	U	U	<1.00	U	U			
11-S-1	08/10/2000	0.00	[<127]	UJ	UJ	<5.00	U	U	[12700]	J	J	10.1	J	J			
11-S-1	11/02/2000	0.00	<1.00	U	U	<5.00	U	U	[14500]	J	J	<1.00	U	U			
11-S-1	03/01/2001	0.00	<1.00	U	U	<5.00	U	U	[10500]	D	J	15	D	J			
11-S-1	05/15/2001	0.00	[37.4]			<5.00	U	U	[6400]	D	D	<1.00	U	U			
11-S-1	08/07/2001	0.00	[33.9]		U	<5.00	U	U	[3830]	D	D	NT	U	U			
11-S-1	11/07/2001	0.00	[16.1]			<5.00	U	U	[5700]	D	D	NT	U	U			
11-S-1	02/04/2002	0.00	[<1000]	UD	UD	<5000	UD	UD	[4890]	D	D	NT	U	U			
11-S-1	02/04/2003	10.50	[<250]	UD	UD	<625	UD	UD	[9200]	D	D	NT	U	U			
1-S-1	02/09/2000	0.00	[<5.94]	U	U	<5.00	U	U	[2550]	D	D	<5.00	U	U			
1-S-1	05/25/2000	0.00	3.43			<5.00	U	U	[1100]	D	D	<1.00	U	U			
1-S-1	08/10/2000	0.00	<1.00	U	U	<5.00	U	U	499	D	D	<1.00	U	U			

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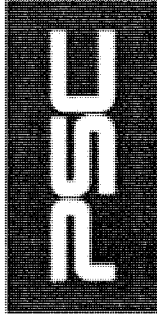


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
1-S-1	10/26/2000	0.00	<1.00	U	U	<5.00	U	U	578	D	D	<1.00	U	U
1-S-1	02/27/2001	0.00	<1.00	U	U	<5.00	U	U	433	D	J	<1.00	U	U
1-S-1	05/11/2001	0.00	<1.00	U	U	<5.00	U	U	229	D	U	<1.00	U	U
1-S-1	08/07/2001	0.00	<1.00	U	U	<5.00	U	U	9.92	U	U	NT	U	U
1-S-1	11/07/2001	0.00	<1.00	U	U	<5.00	U	UD	<400	UD	U	NT	U	U
1-S-1	02/04/2002	0.00	[<400]	UD	UD	<2000	UD	D	[2600]	D	U	NT	U	U
1-S-1	02/03/2003	10.50	<1.00	U	U	<2.50	U	D	584	D	U	NT	U	U
2-S-1	02/01/2000	0.00	<0.500	U	U	<5.00	U	U	6.81	U	U	<5.00	U	U
2-S-1	05/23/2000	0.00	<1.00	U	U	<5.00	U	U	2.09	U	U	<1.00	U	U
2-S-1	08/14/2000	0.00	<1.00	UJ	UJ	<5.00	UJ	J	12.7	J	U	<1.00	UJ	UJ
2-S-1	11/01/2000	0.00	<1.00	U	U	<5.00	U	U	3.91	U	U	<1.00	U	U
2-S-1	02/28/2001	0.00	<1.00	U	U	<5.00	U	U	<6.99	U	U	<1.00	U	U
2-S-1	05/15/2001	0.00	<1.00	U	U	<5.00	U	U	15.2	U	U	<1.00	U	U
2-S-1	08/08/2001	0.00	<1.00	U	U	<5.00	U	U	6.79	U	U	NT	U	U
2-S-1	11/09/2001	0.00	<1.00	U	U	<5.00	U	U	10.3	U	U	NT	U	U
2-S-1	02/04/2002	0.00	[<100]	UD	UD	<500	UD	D	[1350]	D	U	NT	U	U
2-S-1	08/09/2002	0.00	<1.00	U	U	<2.50	U	U	8.02	U	U	NT	U	U
2-S-1	02/04/2003	14.50	<1.00	U	U	<2.50	U	U	18.8	U	U	NT	U	U

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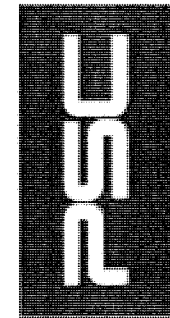


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28									11600		
GW SW Human			6913.58									56360.71		
GW Air			4.107645227									63.61044514		
5-S-1	01/27/2000	0.00	<0.500	U	U	<5.00	U	U	<0.500	U	U	<5.00	U	U
5-S-1	05/25/2000	0.00	<1.00	U	U	<5.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	08/09/2000	0.00	<1.00	U	U	<5.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	10/25/2000	0.00	<1.00	U	U	<5.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	02/26/2001	0.00	<1.00	U	U	<5.00	U	U	1.95	U	U	<1.00	U	U
5-S-1	05/10/2001	0.00	<1.00	U	U	<5.00	U	U	<1.00	U	U	<1.00	U	U
5-S-1	08/07/2001	0.00	<1.00	U	U	<5.00	U	U	<1.00	U	U	NT	U	U
5-S-1	11/08/2001	0.00	<1.00	U	U	<5.00	U	U	<1.00	U	U	NT	U	U
6-S-1	01/27/2000	0.00	<1.00	UD	UD	<10.0	UD	UD	128	D	D	<10.0	UD	UD
6-S-1	05/23/2000	0.00	<1.00	U	U	<5.00	U	U	98.4	U	U	<1.00	U	U
6-S-1	08/09/2000	0.00	<1.00	U	U	<5.00	U	U	21.9	U	U	<1.00	U	U
6-S-1	10/26/2000	0.00	<1.00	U	U	<5.00	U	U	42.9	U	U	<1.00	U	U
6-S-1	03/01/2001	0.00	<1.00	U	U	<5.00	U	U	14.5	U	U	<1.00	U	U
6-S-1	11/09/2001	0.00	<1.00	U	U	<5.00	U	U	17.4	U	U	NT	U	U
7-S-1	01/27/2000	0.00	<0.500	U	U	<5.00	U	U	5.89	U	U	<5.00	U	U
7-S-1	05/19/2000	0.00	<1.00	U	U	<5.00	U	U	8.24	U	U	<1.00	U	U
7-S-1	08/09/2000	0.00	<1.00	U	U	<5.00	U	U	9.56	U	U	<1.00	U	U
7-S-1	10/26/2000	0.00	<1.00	U	U	<5.00	U	U	7.28	U	U	<1.00	U	U

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Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

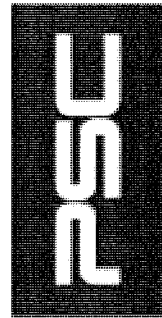
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
7-S-1	02/27/2001	0.00	<1.00	U	U	<5.00	U	U	9.54	U	U	<1.00	U	U
7-S-1	11/08/2001	0.00	<1.00	U	U	<5.00	U	U	9.19	U	U	NT	U	U
8-S-1	01/31/2000	0.00	[<10.0]	UD	UD	<100	UD	UD	[2610]	D	D	[<100]	UD	UD
8-S-1	05/19/2000	0.00	<1.00	U	U	<5.00	U	U	[3840]	D	D	9.08	J	J
8-S-1	08/11/2000	0.00	<1.00	U	U	<5.00	U	U	[2790]	D	D	<1.00	U	U
8-S-1	11/01/2000	0.00	<1.00	U	U	<5.00	U	U	702	D	D	<1.00	U	U
8-S-1	03/02/2001	0.00	[<20.0]	UD	UD	<100	UD	UD	[812]	D	D	<20.0	UD	UD
8-S-1	05/16/2001	0.00	<1.00	U	U	<5.00	U	U	482	D	D	<1.00	U	U
8-S-1	08/08/2001	0.00	[<10.0]	UD	UD	<50.0	UD	UD	591	D	D	NT	U	U
8-S-1	11/09/2001	0.00	[<20.0]	UD	UD	<100	UD	UD	209	D	D	NT	U	U
8-S-1	08/12/2002	0.00	2.24			<2.50	U	U	[2230]	D	D	NT	U	U
9-S-1	02/10/2000	0.00	[<50.0]	UD	UD	<500	UD	UD	[1460]	D	D	[<500]	UD	UD
9-S-1	05/22/2000	0.00	<1.00	U	U	<5.00	U	U	[7900]	D	D	<1.00	U	U
9-S-1	08/11/2000	0.00	<1.00	U	U	<5.00	U	U	[8740]	D	D	<1.00	U	U
9-S-1	11/01/2000	0.00	[23.4]			<5.00	U	U	[9970]	D	D	<1.00	U	U
9-S-1	03/06/2001	0.00	2.92			<5.00	U	U	[1340]	D	D	<1.00	U	U
9-S-1	05/16/2001	0.00	[<12]		U	<5.00	U	U	[5320]	D	D	<1.00	U	U
9-S-1	08/09/2001	0.00	[<10.0]	UD	UD	<50.0	UD	UD	[8690]	D	D	NT	U	U

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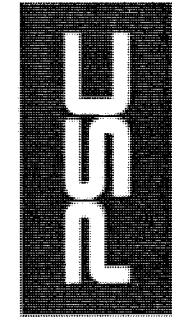


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
9-S-1	11/13/2001	0.00	[<400]	UD	UD	<2000	UD	UD	[7980]	D	D	NT		
9-S-1	02/04/2002	0.00	[<100]	UD	UD	<500	UD	UD	293	D	D	NT		
9-S-1	02/04/2003	14.50	[<50.0]	UD	UD	<125	UD	UD	[772]	D	D	NT		
CG-106-WT	05/20/2002	9.00	[10.6]			<5.00	U	U	5.06			NT		
CG-106-WT	07/30/2002	9.00	[18.2]			<2.50	U	U	2.33			NT		
CG-106-WT	09/17/2002	9.00	[11.8]			<2.50	U	U	1.58			NT		
CG-106-WT	11/12/2002	9.00	[6.09]			<2.50	U	U	1.1			NT		
CG-106-WT	01/15/2003	9.00	[6.93]			<2.50	U	U	<1.00		U	NT		
CG-106-WT	02/07/2003	9.00	[6.15]			<2.50	U	U	3.85			NT		
CG-107-WT	05/16/2002	9.50	<1.00	U	U	<5.00	U	U	<1.00		U	NT		
CG-107-WT	07/30/2002		NT			NT			NT			NT		
CG-107-WT	09/17/2002	9.50	<1.00	U	U	<2.50	U	U	1.48			NT		
CG-107-WT	11/11/2002	9.50	<1.00	U	U	<2.50	U	U	2.23			NT		
CG-107-WT	01/16/2003	9.50	[<100]	UD	UD	<250	UD	UD	<100		UD	NT		
CG-107-WT	02/07/2003	9.50	<1.00	U	U	<2.50	U	U	<1.00		U	NT		
CG-115-WT	05/13/2002	11.00	<1.00	U	U	<5.00	U	U	<1.00		U	NT		
CG-115-WT	08/01/2002	11.00	<1.00	U	U	<2.50	U	U	<1.00		U	NT		
CG-115-WT	11/08/2002	11.00	<1.00	U	U	<2.50	U	U	<1.00		U	NT		

EPA Method 8260, 8260 Mod (SIM)
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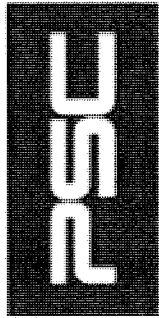


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual			
			28							11600							
GW SW Eco			6913.58							3200.73				56360.71			
GW SW Human			4.107645227							727.0755758				63.61044514			
CG-115-WT	02/10/2003	11.00	<1.00	U		<2.50	U		<1.00	U		NT					
CG-122-WT	05/14/2002	11.00	<1.00	U		<5.00	U		2.23	U		NT					
CG-122-WT	08/01/2002	11.00	<1.00	U		<2.50	U		1.87	U		NT					
CG-122-WT	11/06/2002	11.00	<1.00	U		<2.50	U		1.55	U		NT					
CG-122-WT	02/11/2003	11.00	<1.00	U		<2.50	U		1.39	U		NT					
CG-124-WT	05/15/2002	11.00	1.22			<5.00	U		53.5	U	D	NT					
CG-124-WT	07/31/2002	11.00	3.03			<2.50	U		134	U	D	NT					
CG-124-WT	11/07/2002	11.00	<4.00	UD		<10.0	UD		121	D		NT					
CG-124-WT	02/12/2003	11.00	<4.00	UD		<10.0	UD		63.5	D		NT					
CG-126-WT	05/10/2002	11.50	<1.00	U		<5.00	U		7.28	U		NT					
CG-126-WT	08/01/2002	11.50	<1.00	U		<2.50	U		4.26	U		NT					
CG-126-WT	11/08/2002	11.50	<1.00	U		<2.50	U		5.96	U		NT					
CG-126-WT	02/12/2003	11.50	<1.00	U		<2.50	U		3.62	U		NT					
CG-127-WT	05/14/2002	12.00	(0.365)		J	<5.00	U		2.25	U		NT					
CG-127-WT	07/16/2002	12.00	<1.00	U		<2.50	U		2.03	U		NT					
CG-127-WT	08/02/2002	12.00	<1.00	U		<2.50	U		1.46	U		NT					
CG-127-WT	11/06/2002	12.00	<1.00	U		<2.50	U		2.72	U		NT					
CG-127-WT	02/12/2003	12.00	<1.00	U		<2.50	U		2.19	U		NT					

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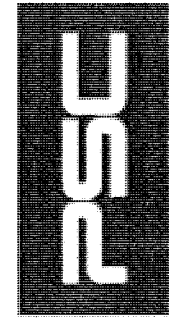


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual		
GW SW Eco			28							11600						
GW SW Human			6913.58							3200.73				56360.71		
GW Air			4.107645227							727.0755758				63.61044514		
CG-128-WT	05/08/2002	10.00	(0.637)		J	<5.00	U		<1.00	U		NT				
CG-128-WT	08/08/2002	10.00	<1.00	U		<2.50	U		<1.00	U		NT				
CG-128-WT	11/08/2002	10.00	<1.00	U		<2.50	U		<1.00	U		NT				
CG-128-WT	02/17/2003	10.00	<1.00	U		<2.50	U		<1.00	U		NT				
CG-129-WT	07/31/2002		NT			NT			NT			NT				
CG-129-WT	08/22/2002		NT			NT			NT			NT				
CG-129-WT	11/05/2002		NT			NT			NT			NT				
CG-130-WT	05/08/2002	10.00	<1.00	U		<5.00	U		4.48			NT				
CG-130-WT	07/19/2002	10.00	<1.00	U		<2.50	U		2.99			NT				
CG-130-WT	08/08/2002	10.00	<1.00	U		<2.50	U		2.8			NT				
CG-130-WT	08/22/2002	0.00	<1.00	U		<2.50	U		3.18			NT				
CG-130-WT	11/04/2002	10.00	<1.00	U		<2.50	U		2.24			NT				
CG-130-WT	02/17/2003	10.00	<1.00	U		<2.50	U		3.24			NT				
CG-131-WT	05/09/2002	10.50	<1.00	U		<5.00	U		59	D		NT				
CG-131-WT	08/01/2002	10.50	<1.00	U		<2.50	U		98.5	D		NT				
CG-131-WT	08/22/2002	0.00	<1.00	UD		<2.50	UD		80.9	D		NT				
CG-131-WT	11/06/2002	10.50	<1.00	U		<2.50	U		89.4	E	J	NT				
CG-131-WT	02/17/2003	10.50	<1.00	U		<2.50	U		59.2	D		NT				

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

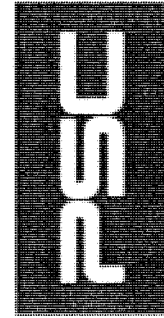
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
CG-132-WT	05/09/2002	10.50	1.04			<5.00	U		<1.00	U		NT		
CG-132-WT	07/17/2002		NT			NT			NT			NT		
CG-132-WT	07/31/2002	10.50	<1.00	U		<2.50	U		<1.00	U		NT		
CG-132-WT	11/05/2002	10.50	<1.00	U		<2.50	U		<1.00	U		NT		
CG-132-WT	02/18/2003	10.50	<1.00	U		<2.50	U		<1.00	U		NT		
CG-134-WT	05/14/2002	10.00	<1.00	U		<5.00	U		(0.95)		J	NT		
CG-134-WT	07/30/2002		NT			NT			NT			NT		
CG-134-WT	11/05/2002		NT			NT			NT			NT		
CG-134-WT	02/18/2003	10.00	<1.00	U		<2.50	U		1.04			NT		
CG-136-WT	05/13/2002	9.50	<1.00	U		<5.00	U		46.9			NT		
CG-136-WT	08/05/2002	9.50	<2.00	UD		<5.00	UD		54.5		D	NT		
CG-136-WT	11/13/2002	9.50	<4.00	UD		<10.0	UD		130		D	NT		
CG-136-WT	02/19/2003	9.50	<1.00	U		<2.50	U		70.1		D	NT		
CG-137-WT	05/13/2002	10.50	<1.00	U		<5.00	U		80.9		D	NT		
CG-137-WT	07/30/2002	10.50	<1.00	U		<2.50	U		74		D	NT		
CG-137-WT	11/13/2002	10.50	<1.00	U		<2.50	U		42.2		D	NT		
CG-137-WT	02/19/2003	10.50	<1.00	U		<2.50	U		48.4		D	NT		
CG-138-WT	05/13/2002	10.50	<1.00	U		<5.00	U		<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

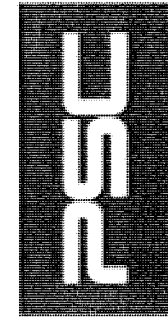
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
CG-138-WT	07/18/2002		NT			NT			NT			NT		
CG-138-WT	08/05/2002		NT			NT			NT			NT		
CG-138-WT	11/05/2002		NT			NT			NT			NT		
CG-138-WT	02/19/2003		NT			NT			NT			NT		
CG-141-WT	05/15/2002	11.00	<1.00	U	U	<5.00			<1.00		U	NT		
CG-141-WT	07/18/2002		NT			NT			NT			NT		
CG-141-WT	08/05/2002		NT			NT			NT			NT		
CG-141-WT	11/05/2002		NT			NT			NT			NT		
CG-141-WT	02/20/2003		NT			NT			NT			NT		
CG-142-WT	11/11/2002		NT			NT			NT			NT		
CG-143-WT	08/02/2002		NT			NT			NT			NT		
CG-143-WT	11/12/2002		NT			NT			NT			NT		
CG-143-WT	02/21/2003		NT			NT			NT			NT		
CG-3	05/20/2002	25.70	<1.00	U	U	<5.00			<1.00		U	NT		
CG-3	08/07/2002		NT			NT			NT			NT		
CG-3	09/18/2002		NT			NT			NT			NT		
CG-3	11/12/2002		NT			NT			NT			NT		
CG-3	01/16/2003		NT			NT			NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

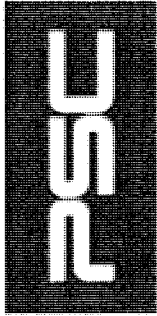
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual	Dichloro-difluoro-methane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28						11600					
GW SW Human			6913.58						3200.73			56360.71		
GW Air			4.107645227						727.0755758			63.61044514		
CG-3	02/04/2003		NT			NT			NT			NT		
V-1	08/11/2000	0.00	1.37		U	<5.00		U	424		D	<1.00		U
V-1	10/30/2000	0.00	<1.00		U	<5.00		U	18.3		U	<1.00		U
V-1	03/01/2001	0.00	<1.00		U	<5.00		U	230		D	<1.00		U
V-1	05/15/2001	0.00	<1.00		U	<5.00		U	17.8		U	<1.00		U
V-1	08/07/2001	0.00	[<10.0]		UD	<50.0		UD	578		D	NT		U
V-1	11/07/2001	0.00	<1.00		U	<5.00		U	38.8		U	NT		U
V-1	02/04/2002	0.00	[<10.0]		UD	<50.0		UD	232		D	NT		U
V-1	05/20/2002	0.00	<1.00		U	<5.00		U	44.6		U	NT		U
V-1	08/06/2002	23.00	<2.00		UD	<5.00		UD	24.6		D	NT		U
V-1	11/13/2002	23.00	<1.00		U	<2.50		U	9.39		U	NT		U
V-1	02/21/2003	23.00	<1.00		U	<2.50		U	13.1		U	NT		U

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

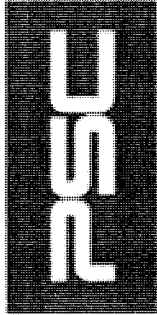
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Human			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
102-S-1	08/14/2001	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
102-S-1	11/12/2001	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
102-S-1	02/05/2002	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
102-S-1	05/16/2002	15.90	<1.00	NT	U		<2.00	U		<5.00	U	
102-S-1	08/07/2002	15.90	<1.00	NT	U		<2.00	U		<5.00	U	
102-S-1	11/11/2002	15.90	<1.00	NT	U		<2.00	U		<5.00	U	
102-S-1	02/03/2003	15.90	<1.00	NT	U		<2.00	U		<5.00	U	
103-S-1	02/03/2000	0.00	<0.500	NT	U		<1.00	U		<5.00	U	
103-S-1	05/31/2000	0.00	<1.00	<1.00	U	U	<2.00	U	U	<5.00	U	
103-S-1	08/15/2000	0.00	<1.00	<1.00	U	U	<2.00	U	U	<5.00	U	
103-S-1	11/03/2000	0.00	1.56	NT			<2.00			<5.00	U	
103-S-1	02/22/2001	0.00	<1.00	NT	U		<2.00	U		<13.7	U	U
103-S-1	05/17/2001	0.00	3.49	NT	U		<2.00	U		<5.00	U	
103-S-1	08/15/2001	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
103-S-1	11/12/2001	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
103-S-1	02/07/2002	0.00	[11.6]	NT			34.9			<5.00	U	
103-S-1	05/09/2002	13.50	<1.00	NT	U		<2.00	U		<5.00	U	
103-S-1	08/07/2002	13.50	<1.00	NT	U		<2.00	U		<5.00	U	

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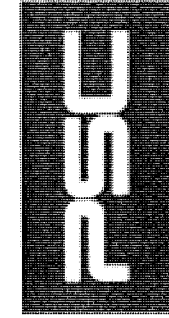


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			7.3			20000			2200		
GW SW Human			6913.58			1994.302			2729.045			960.22		
GW Air			12624.04470			749.0107003			1442.091031			321.3296354		
103-S-1	11/06/2002	13.50	<1.00	U		NT			<2.00	U		<5.00	U	
103-S-1	02/04/2003	13.50	<1.00	U		NT			<2.00	U		<5.00	U	
104-S-1	02/08/2000	0.00	[6790]	D		NT			1320	D		<125	UD	
104-S-1	06/01/2000	0.00	[<2.12]	U		[26.2]		J	[1750]	D		<5.00	U	
104-S-1	08/14/2000	0.00	[10900]	J		[28.3]		J	[2600]	D		6.5	J	
104-S-1	11/03/2000	0.00	[11400]	D		NT			[2250]	D		12.2		
104-S-1	02/22/2001	0.00	[10400]	D	J	NT			[2670]	D	J	<28.5	U	U
104-S-1	05/22/2001	0.00	[16000]	D		NT			[2330]	D		<50.0	UDB	
104-S-1	08/10/2001	0.00	[13400]			NT			1100	D		8.38		
104-S-1	11/13/2001	0.00	[14200]	D		NT			[1530]	D		[<2000]	UD	
104-S-1	02/06/2002	0.00	[3000]	D		NT			555	D		<5.00	U	
104-S-1	05/17/2002	15.40	[5400]	D		NT			1200	D		(2.77)		J
104-S-1	08/06/2002	15.40	[5630]	DE	J	NT			1360	D		<5.00	U	
104-S-1	11/07/2002	15.40	[6510]	DE	J	NT			1080	D		<5.00	U	
104-S-1	02/05/2003	15.40	[6600]	D		NT			954	D		<250	UD	
105-S-1	02/07/2000	0.00	[2910]	D		NT			[10400]	D		[<1000]	UD	
105-S-1	05/17/2000	0.00	[3030]	D		[78.1]		J	[9200]	D		20.9	J	
105-S-1	08/16/2000	0.00	[3380]	D		[48.6]		J	[9810]	D		44.2	J	

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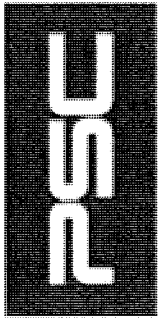


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropyl-benzene (ug/l)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)			
GW SW Eco			7.3	7.3	20000	2200			
GW SW Human			6913.58	1994.302	2729.045	960.22			
GW Air			12624.04470	749.0107003	1442.091031	321.3296354			
105-S-1	11/06/2000	0.00	[1500]	NT	[4780]	19.9	D	U	U
105-S-1	02/21/2001	0.00	[3160]	NT	[10100]	<51.6	D	J	U
105-S-1	05/21/2001	0.00	[2720]	NT	[8860]	<50.0	D		UDB
105-S-1	08/13/2001	0.00	[1330]	NT	[4270]	41.8	D		UD
105-S-1	11/09/2001	0.00	[1830]	NT	[5340]	[<1000]	D		
105-S-1	02/06/2002	0.00	[2790]	NT	[7770]	30.1	D		J
105-S-1	05/22/2002	15.60	[1220]	NT	[3840]	(3.2)	D		J
105-S-1	08/06/2002	15.60	[2890]	NT	[7450]	58.9	D		E
105-S-1	11/11/2002	15.60	[2480]	NT	[8050]	22.4	D		J
105-S-1	02/06/2003	15.60	[2610]	NT	[7150]	[<500]	D		UD
10-S-1	01/31/2000	0.00	[10.5]	NT	<10.0	<50.0	UD		UD
10-S-1	05/25/2000	0.00	[8.69]	[7.49]	11.2	<25.0	D		U
10-S-1	08/09/2000	0.00	[12.9]	4.94	5.58	<5.00			U
10-S-1	10/26/2000	0.00	1.97	NT	2.05	<5.00			U
10-S-1	02/27/2001	0.00	2.05	NT	4.68	42.4			U
10-S-1	05/10/2001	0.00	<1.00	NT	<2.00	<5.00	U		U
10-S-1	08/07/2001	0.00	<1.00	NT	<2.00	<5.00	U		U
10-S-1	11/07/2001	0.00	<1.00	NT	<2.00	<5.00	U		U

EPA Method 8260, 8260 Mod (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

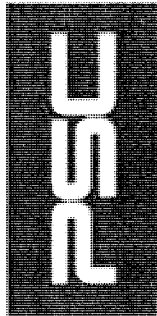
Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Human			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
10-S-1	02/04/2002	0.00	[<40.0]	NT	UD		<80.0	UD		<200	UD	
10-S-1	02/04/2003	14.40	[<10.0]	NT	UD		<20.0	UD		<50.0	UD	
112-S-1	03/23/2001	0.00	[130]	NT			138			<5.00	U	
112-S-1	05/22/2001	0.00	[74.0]	NT			64.2			<5.00	U	
112-S-1	08/10/2001	0.00	[97.2]	NT	D		87.5			<5.00	U	
112-S-1	11/13/2001	0.00	[40.1]	NT	D		19.5	D		<40.0	UD	
112-S-1	02/07/2002	0.00	2.79	NT			56.2			<5.00	U	
112-S-1	05/17/2002	12.50	[38.1]	NT			47.7			<5.00	U	
112-S-1	08/02/2002	12.50	[78.1]	NT	D		73.2			<5.00	U	
112-S-1	08/22/2002	0.00	[44.9]	NT			38.8			<5.00	U	
112-S-1	08/28/2002	0.00	[40.9]	NT			38.1			<5.00	U	
112-S-1	11/13/2002	12.50	[15.5]	NT			44.5			<5.00	U	
112-S-1	02/10/2003	12.50	4.06	NT			70.8			<5.00	U	
113-S-1	03/23/2001	0.00	[6950]	NT			1140			10.2		
113-S-1	05/22/2001	0.00	[15700]	NT	D		962	D		<50.0	UDB	
113-S-1	08/10/2001	0.00	NT	NT			949	D		<5.00	U	
113-S-1	11/13/2001	0.00	[10500]	NT	D		1400	D		[<1250]	UD	
113-S-1	02/07/2002	0.00	[4180]	NT	D		432	D		<5.00	U	

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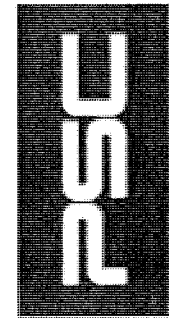
Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Human			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
113-S-1	05/20/2002	9.50	[1640]	NT	DE	J	217	D	D	(0.901)		J
113-S-1	08/02/2002	9.50	[2550]	NT	D		263	D	D	<5.00	U	
113-S-1	08/22/2002	0.00	[2930]	NT	D		137		J	<5.00	U	
113-S-1	11/07/2002	9.50	[3960]	NT	DE	J	508	D	D	<5.00	U	
113-S-1	02/10/2003	9.50	[4450]	NT	D		463	D	D	<125	UD	
11-S-1	01/31/2000	0.00	[2440]	NT	D		[8410]	D	D	<250	D	
11-S-1	05/24/2000	0.00	<1.00	<1.00	U		<2.00	U	U	<5.00	U	
11-S-1	08/10/2000	0.00	[4950]	[76]	J		[14500]	J	J	236	J	
11-S-1	11/02/2000	0.00	[4100]	NT	J		[12800]	J	J	135	J	
11-S-1	03/01/2001	0.00	[4120]	NT	D	J	[12000]	D	J	95.4		J
11-S-1	05/15/2001	0.00	[3000]	NT	D		[8540]	D	D	74.6		
11-S-1	08/07/2001	0.00	[2800]	NT	D		[7770]	D	D	39.3		
11-S-1	11/07/2001	0.00	[3120]	NT	D		[8510]	D	D	[<500]	UD	
11-S-1	02/04/2002	0.00	[3570]	NT	D		[11100]	D	D	[<5000]	UD	
11-S-1	02/04/2003	10.50	[4850]	NT	D		[15900]	D	D	[<1250]	UD	
1-S-1	02/09/2000	0.00	[1730]	NT	D		[6300]	D	D	<18.9	U	
1-S-1	05/25/2000	0.00	[1320]	[54.2]	D		[3950]	D	D	6.78		
1-S-1	08/10/2000	0.00	[3630]	[56]	D		[9490]	D	D	7.94		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

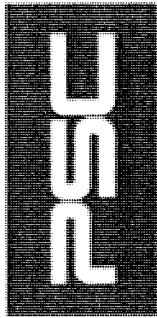
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Human			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
1-S-1	10/26/2000	0.00	[3430]	NT	D	J	[9260]	D	J	13.2		J
1-S-1	02/27/2001	0.00	[2010]	NT	D	J	[5810]	D	J	29		J
1-S-1	05/11/2001	0.00	[631]	NT	D		[1680]	D		<5.00	UB	
1-S-1	08/07/2001	0.00	[80]	NT	D		230	D		<5.00	U	
1-S-1	11/07/2001	0.00	[1370]	NT	D		[5370]	D		<5.00	U	
1-S-1	02/04/2002	0.00	[1920]	NT	D		[5180]	D		[<2000]	UD	
1-S-1	02/03/2003	10.50	[979]	NT	D		[2910]	D		6.49		
2-S-1	02/01/2000	0.00	1.06	NT	U		<1.00	U		<5.00	U	
2-S-1	05/23/2000	0.00	<1.00	<1.00	U	U	<2.00	U	U	<5.00	U	
2-S-1	08/14/2000	0.00	<1.00	<1.00	UJ	UJ	<2.00	UJ	UJ	<5.00	UJ	
2-S-1	11/01/2000	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
2-S-1	02/28/2001	0.00	2.41	NT	U		<2.00	U		<5.00	U	
2-S-1	05/15/2001	0.00	4.09	NT	U		5.33	U		<5.00	U	
2-S-1	08/08/2001	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
2-S-1	11/09/2001	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
2-S-1	02/04/2002	0.00	[286]	NT	D		<200	UD		[<500]	UD	
2-S-1	08/09/2002	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
2-S-1	02/04/2003	14.50	3.02	NT	U		<2.00	U		<5.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

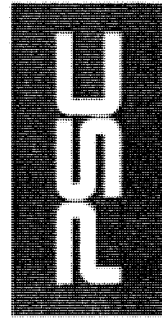
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropyl-benzene (ug/l)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3	20000	2200				
GW SW Human			6913.58	1994.302	2729.045	960.22				
GW Air			12624.04470	749.0107003	1442.091031	321.3296354				
5-S-1	01/27/2000	0.00	<0.500	NT	<1.00	<5.00	U		U	
5-S-1	05/25/2000	0.00	<1.00	<1.00	<2.00	<5.00	U	U	U	
5-S-1	08/09/2000	0.00	<1.00	<1.00	<2.00	<5.00	U	U	U	
5-S-1	10/25/2000	0.00	<1.00	NT	<2.00	<5.00	U		U	
5-S-1	02/26/2001	0.00	<1.00	NT	<2.00	<20.3	U		U	U
5-S-1	05/10/2001	0.00	<1.00	NT	<2.00	<5.00	U		U	
5-S-1	08/07/2001	0.00	<1.00	NT	<2.00	<5.00	U		U	
5-S-1	11/08/2001	0.00	<1.00	NT	<2.00	<5.00	U		U	
6-S-1	01/27/2000	0.00	[691]	NT	164	<10.0	D		UD	
6-S-1	05/23/2000	0.00	[670]	5.83	128	<5.00	D		U	
6-S-1	08/09/2000	0.00	[6550]	[15.4]	1410	<5.00	D		U	
6-S-1	10/26/2000	0.00	[1890]	NT	476	<5.00	D		U	
6-S-1	03/01/2001	0.00	[1220]	NT	412	<5.00	D		B	
6-S-1	11/09/2001	0.00	[420]	NT	26	<5.00	D		U	
7-S-1	01/27/2000	0.00	[94.2]	NT	183	<5.00			U	
7-S-1	05/19/2000	0.00	[65.2]	[26.8]	77.5	<5.00			U	
7-S-1	08/09/2000	0.00	[114]	[34.1]	389	<5.00	D			
7-S-1	10/26/2000	0.00	[126]	NT	398	<5.00	D		U	

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

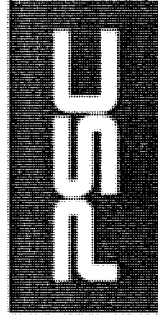
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Human			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
7-S-1	02/27/2001	0.00	[9.35]	NT			9.89			<5.00		U
7-S-1	11/08/2001	0.00	1.62	NT			2.85			<5.00		U
8-S-1	01/31/2000	0.00	[4060]	NT	D		[2490]	D		<100		UD
8-S-1	05/19/2000	0.00	[5710]	[43.3]	D	J	[2360]	D		53.2		J
8-S-1	08/11/2000	0.00	[10400]	[42.3]	D		[3720]	D		12.8		
8-S-1	11/01/2000	0.00	[1100]	NT	D		480	D		5.28		
8-S-1	03/02/2001	0.00	[2620]	NT	D		837	D		<100		UB
8-S-1	05/16/2001	0.00	[5340]	NT	D		[1620]	D		5.93		
8-S-1	08/08/2001	0.00	[3730]	NT	D		1100	D		<50.0		UD
8-S-1	11/09/2001	0.00	[592]	NT	D		239	D		<100		UD
8-S-1	08/12/2002	0.00	[3990]	NT	DE	J	1390	D		8.75		U
9-S-1	02/10/2000	0.00	[10600]	NT	D		[2390]	D		<500]		UD
9-S-1	05/22/2000	0.00	[18100]	[45.1]	D		[3360]	D		6.4		
9-S-1	08/11/2000	0.00	[20300]	[53.1]	D		[6400]	D		14.1		
9-S-1	11/01/2000	0.00	[13400]	NT	D		[6580]	D		8.23		
9-S-1	03/06/2001	0.00	[11600]	NT	D		[2410]	D		<5.00		U
9-S-1	05/16/2001	0.00	[21900]	NT	D		[4160]	D		<5.00		U
9-S-1	08/09/2001	0.00	[17100]	NT	D		[5510]	D		<50.0		UD

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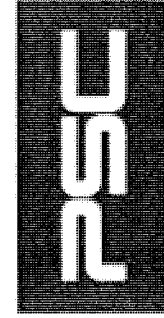


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropyl-benzene (ug/l)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3	20000	2200				
GW SW Human			6913.58	1994.302	2729.045	960.22				
GW Air			12624.04470	749.0107003	1442.091031	321.3296354				
9-S-1	11/13/2001	0.00	[19700]	NT	[5800]	<2000]	D		D	UD
9-S-1	02/04/2002	0.00	[3920]	NT	596	<500]	D		D	UD
9-S-1	02/04/2003	14.50	[9430]	NT	[1610]	<250	D		D	UD
CG-106-WT	05/20/2002	9.00	<1.00	NT	<2.00	<5.00	U		U	U
CG-106-WT	07/30/2002	9.00	<1.00	NT	<2.00	<5.00	U		U	U
CG-106-WT	09/17/2002	9.00	<1.00	NT	<2.00	<5.00	U		U	U
CG-106-WT	11/12/2002	9.00	<1.00	NT	<2.00	<5.00	U		U	U
CG-106-WT	01/15/2003	9.00	<1.00	NT	<2.00	<5.00	U		U	U
CG-106-WT	02/07/2003	9.00	<1.00	NT	<2.00	<5.00	U		U	U
CG-107-WT	05/16/2002	9.50	<1.00	NT	<2.00	<5.00	U		U	U
CG-107-WT	07/30/2002		NT	NT	NT	NT				
CG-107-WT	09/17/2002	9.50	[433]	NT	1250	<5.00	D		D	U
CG-107-WT	11/11/2002	9.50	[2170]	NT	[5560]	<5.00	D		D	U
CG-107-WT	01/16/2003	9.50	[3950]	NT	[8170]	<500]	D		D	UD
CG-107-WT	02/07/2003	9.50	[4240]	NT	[11100]	<5.00	D		D	U
CG-115-WT	05/13/2002	11.00	[244]	NT	1140	(3.35)	D		D	J
CG-115-WT	08/01/2002	11.00	[137]	NT	946	<5.00	D		D	J
CG-115-WT	11/08/2002	11.00	3.7	NT	235	<5.00	D		D	U

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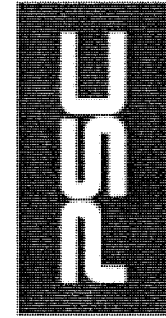


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Human			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
CG-115-WT	02/10/2003	11.00	[15.4]	NT			277	D		<5.00	U	
CG-122-WT	05/14/2002	11.00	<1.00	NT	U		(1.28)		J	<5.00	U	
CG-122-WT	08/01/2002	11.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-122-WT	11/06/2002	11.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-122-WT	02/11/2003	11.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-124-WT	05/15/2002	11.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-124-WT	07/31/2002	11.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-124-WT	11/07/2002	11.00	<4.00	NT	UD		<8.00	UD		<20.0	UD	
CG-124-WT	02/12/2003	11.00	<4.00	NT	UD		<8.00	UD		<20.0	UD	
CG-126-WT	05/10/2002	11.50	<1.00	NT	U		<2.00	U		<5.00	U	
CG-126-WT	08/01/2002	11.50	<1.00	NT	U		<2.00	U		<5.00	U	
CG-126-WT	11/08/2002	11.50	<1.00	NT	U		<2.00	U		<5.00	U	
CG-126-WT	02/12/2003	11.50	<1.00	NT	U		<2.00	U		<5.00	U	
CG-127-WT	05/14/2002	12.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-127-WT	07/16/2002	12.00	<1.00	NT	U		<2.00	U		<5.00	U	J
CG-127-WT	08/02/2002	12.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-127-WT	11/06/2002	12.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-127-WT	02/12/2003	12.00	<1.00	NT	U		<2.00	U		<5.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

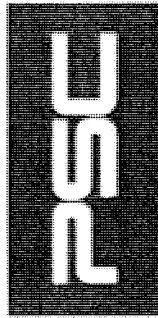
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Hurman			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
CG-128-WT	05/08/2002	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-128-WT	08/08/2002	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-128-WT	11/08/2002	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-128-WT	02/17/2003	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-129-WT	07/31/2002		NT	NT			NT			NT		
CG-129-WT	08/22/2002		NT	NT			NT			NT		
CG-129-WT	11/05/2002		NT	NT			NT			NT		
CG-130-WT	05/08/2002	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-130-WT	07/19/2002	10.00	<1.00	NT	U		<2.00	U		<5.00	U	J
CG-130-WT	08/08/2002	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-130-WT	08/22/2002	0.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-130-WT	11/04/2002	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-130-WT	02/17/2003	10.00	<1.00	NT	U		<2.00	U		<5.00	U	
CG-131-WT	05/09/2002	10.50	<1.00	NT	U		<2.00	U		<5.00	U	
CG-131-WT	08/01/2002	10.50	<1.00	NT	U		<2.00	U		<5.00	U	
CG-131-WT	08/22/2002	0.00	<1.00	NT	UD		<2.00	UD		<5.00	UD	
CG-131-WT	11/06/2002	10.50	<1.00	NT	U		<2.00	U		<5.00	U	
CG-131-WT	02/17/2003	10.50	<1.00	NT	U		<2.00	U		<5.00	U	

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

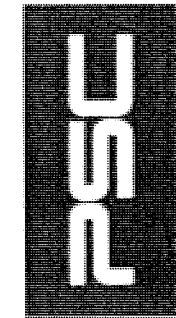
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)	
Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3	20000	2200	
GW SW Human			6913.58	1994.302	2729.045	960.22	
GW Air			12624.04470	749.0107003	1442.091031	321.3296354	
CG-132-WT	05/09/2002	10.50	<1.00	NT	<2.00	<5.00	U
CG-132-WT	07/17/2002		NT	NT	NT	NT	U
CG-132-WT	07/31/2002	10.50	<1.00	NT	<2.00	<5.00	U
CG-132-WT	11/05/2002	10.50	<1.00	NT	<2.00	<5.00	U
CG-132-WT	02/18/2003	10.50	<1.00	NT	<2.00	<5.00	U
CG-134-WT	05/14/2002	10.00	<1.00	NT	<2.00	<5.00	U
CG-134-WT	07/30/2002		NT	NT	NT	NT	U
CG-134-WT	11/05/2002		NT	NT	NT	NT	U
CG-134-WT	02/18/2003	10.00	<1.00	NT	<2.00	<5.00	U
CG-136-WT	05/13/2002	9.50	<1.00	NT	<2.00	<5.00	U
CG-136-WT	08/05/2002	9.50	<2.00	NT	<4.00	<10.0	UD
CG-136-WT	11/13/2002	9.50	<4.00	NT	<8.00	<20.0	UD
CG-136-WT	02/19/2003	9.50	<1.00	NT	<2.00	<5.00	U
CG-137-WT	05/13/2002	10.50	3	NT	2.22	<5.00	U
CG-137-WT	07/30/2002	10.50	<1.00	NT	<2.00	<5.00	U
CG-137-WT	11/13/2002	10.50	<1.00	NT	<2.00	<5.00	U
CG-137-WT	02/19/2003	10.50	<1.00	NT	<2.00	<5.00	U
CG-138-WT	05/13/2002	10.50	<1.00	NT	<2.00	<5.00	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

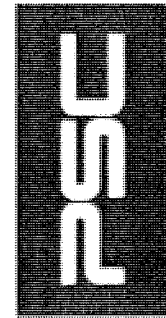
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropylbenzene (ug/l)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)
GW SW Eco			7.3	7.3	20000	2200
GW SW Human			6913.58	1994.302	2729.045	960.22
GW Air			12624.04470	749.0107003	1442.091031	321.3296354
CG-138-WT	07/18/2002		NT	NT	NT	NT
CG-138-WT	08/05/2002		NT	NT	NT	NT
CG-138-WT	11/05/2002		NT	NT	NT	NT
CG-138-WT	02/19/2003		NT	NT	NT	NT
CG-141-WT	05/15/2002	11.00	<1.00	NT	<2.00	<5.00
CG-141-WT	07/18/2002		NT	NT	NT	NT
CG-141-WT	08/05/2002		NT	NT	NT	NT
CG-141-WT	11/05/2002		NT	NT	NT	NT
CG-141-WT	02/20/2003		NT	NT	NT	NT
CG-142-WT	11/11/2002		NT	NT	NT	NT
CG-143-WT	08/02/2002		NT	NT	NT	NT
CG-143-WT	11/12/2002		NT	NT	NT	NT
CG-143-WT	02/21/2003		NT	NT	NT	NT
CG-3	05/20/2002	25.70	<1.00	NT	<2.00	<5.00
CG-3	08/07/2002		NT	NT	NT	NT
CG-3	09/18/2002		NT	NT	NT	NT
CG-3	11/12/2002		NT	NT	NT	NT
CG-3	01/16/2003		NT	NT	NT	NT

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

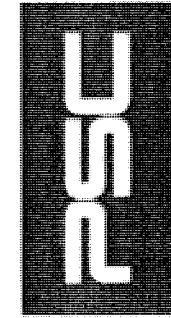
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	7.3			20000			2200		
GW SW Human			6913.58	1994.302			2729.045			960.22		
GW Air			12624.04470	749.0107003			1442.091031			321.3296354		
CG-3	02/04/2003		NT	NT			NT			NT		
V-1	08/11/2000	0.00	[46.4]	3.69			123			13		
V-1	10/30/2000	0.00	[32.5]	NT			62.6			<5.00		U
V-1	03/01/2001	0.00	[15.8]	NT			32.6			<5.00		B
V-1	05/15/2001	0.00	[14]	NT			25.3			<5.00		U
V-1	08/07/2001	0.00	[161]	NT		D	768		D	<50.0		UD
V-1	11/07/2001	0.00	[8.1]	NT			19.5			<5.00		U
V-1	02/04/2002	0.00	[<10.0]	NT		UD	<20.0		UD	<50.0		UD
V-1	05/20/2002	0.00	[13]	NT			23.1			<5.00		U
V-1	08/06/2002	23.00	[15.3]	NT		D	32.9		D	<10.0		UD
V-1	11/13/2002	23.00	[9.77]	NT			11.7			<5.00		U
V-1	02/21/2003	23.00	4.33	NT			3.28			<5.00		U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

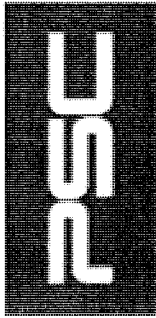
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12	490		0.58		7.3						
GW SW Human			4938.27	356.37		777.778		682.26						
GW Air			591.5774326					268.6499679						
101-S-1	08/14/2000	0.00	<1.00	U	U	<1.00	U	U	NT	U	U	<1.00	U	U
101-S-1	11/08/2000	0.00	<1.00	U	U	NT	U	U	NT	U	U	NT	U	U
101-S-1	02/26/2001	0.00	<1.00	U	U	NT	U	U	NT	U	U	NT	U	U
101-S-1	08/14/2001	0.00	<1.00	U	U	NT	U	U	NT	U	U	NT	U	U
101-S-1	11/08/2001		NT			NT			NT			NT		
101-S-1	02/05/2002	0.00	<1.00	U	U	NT	U	U	[<2.00]	U	U	NT	U	U
101-S-1	05/22/2002	14.30	<1.00	U	U	<1.00	U	U	[<2.00]	U	U	NT	U	U
101-S-1	07/31/2002	14.30	<0.500	U	U	<1.00	U	U	[<2.00]	U	U	NT	U	U
101-S-1	09/18/2002	14.30	<0.500	U	U	<1.00	U	U	[<2.00]	U	U	NT	U	U
101-S-1	11/13/2002	14.30	<0.500	U	U	<1.00	U	U	[<2.00]	U	U	NT	U	U
101-S-1	01/16/2003	14.30	<0.500	U	U	<1.00	U	U	[<2.00]	U	U	NT	U	U
101-S-1	02/05/2003	14.30	<0.500	U	U	<1.00	U	U	NT	U	U	NT	U	U
102-S-1	02/02/2000	0.00	<1.00	U	U	NT	U	U	NT	U	U	NT	U	U
102-S-1	05/30/2000	0.00	<1.00	U	U	<1.00	U	U	NT	U	U	<1.00	U	U
102-S-1	08/15/2000	0.00	<1.00	U	U	<1.00	U	U	NT	U	U	<1.00	U	U
102-S-1	11/07/2000	0.00	<1.00	U	U	NT	U	U	NT	U	U	NT	U	U
102-S-1	02/23/2001	0.00	<1.00	U	U	NT	U	U	NT	U	U	NT	U	U
102-S-1	05/18/2001	0.00	<1.00	U	U	NT	U	U	NT	U	U	NT	U	U

EPA Method 8260, 8260 Mod (SIM)

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

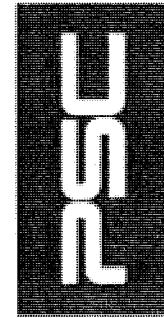
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
102-S-1	08/14/2001	0.00	<1.00	U		NT			NT			NT		
102-S-1	11/12/2001		NT			NT			NT			NT		
102-S-1	02/05/2002	0.00	<1.00	U		NT			NT			NT		
102-S-1	05/16/2002	15.90	<1.00	U		<1.00	U		NT			NT		
102-S-1	08/07/2002	15.90	<0.500	U		<1.00	U		NT			NT		
102-S-1	11/11/2002	15.90	<0.500	U		<1.00	U		[<2.00]	U		NT		
102-S-1	02/03/2003	15.90	<0.500	U		<1.00	U		[<2.00]	U		NT		
103-S-1	02/03/2000	0.00	<1.00	U		NT			NT			NT		
103-S-1	05/31/2000	0.00	<1.00	U		<1.00	U		NT			<1.00	U	
103-S-1	08/15/2000	0.00	<1.00	U		<1.00	U		NT			<1.00	U	
103-S-1	11/03/2000	0.00	<1.00	U		NT			NT			NT		
103-S-1	02/22/2001	0.00	<1.00	U		NT			NT			NT		
103-S-1	05/17/2001	0.00	<1.00	U		NT			NT			NT		
103-S-1	08/15/2001	0.00	<1.00	U		NT			NT			NT		
103-S-1	11/12/2001		NT			NT			NT			NT		
103-S-1	02/07/2002	0.00	3.23			NT			[<2.00]	U		NT		
103-S-1	05/09/2002	13.50	<1.00	U		<1.00	U		[<2.00]	U		NT		
103-S-1	08/07/2002	13.50	<0.500	U		<1.00	U		[<2.00]	U		NT		

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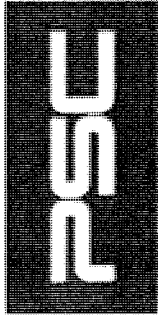


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/12/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
103-S-1	11/06/2002	13.50	<0.500	U		<1.00	U		<2.00	U		NT		
103-S-1	02/04/2003	13.50	<0.500	U		<1.00	U		<2.00	U		NT		
104-S-1	02/08/2000	0.00	[25.7]	D		NT			NT			NT		
104-S-1	06/01/2000	0.00	<1.00	U		<1.00	U		NT			<500		
104-S-1	08/14/2000	0.00	[58.5]	J		<1.00	U		NT			[77.7]	J	
104-S-1	11/03/2000	0.00	[39.3]			NT			NT			NT		
104-S-1	02/22/2001	0.00	[36.6]		J	NT			NT			NT		
104-S-1	05/22/2001	0.00	[40.1]	D		NT			NT			NT		
104-S-1	08/10/2001	0.00	[54.7]			NT			NT			NT		
104-S-1	11/13/2001	0.00	NT			NT			NT			NT		
104-S-1	02/06/2002	0.00	[29.7]			NT			NT			NT		
104-S-1	05/17/2002	15.40	[30.3]			3.72			NT			NT		
104-S-1	08/06/2002	15.40	[38.8]			5.78			NT			NT		
104-S-1	11/07/2002	15.40	[38.8]			3.13			<2.00	U		NT		
104-S-1	02/05/2003	15.40	<25.0	UD		<50.0	UD		<100	UD		NT		
105-S-1	02/07/2000	0.00	<200	D		NT			NT			NT		
105-S-1	05/17/2000	0.00	[99.3]	J		38.7	J		NT			[167]	J	
105-S-1	08/16/2000	0.00	[75.8]	J		<1.00	UU		NT			<500	UU	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

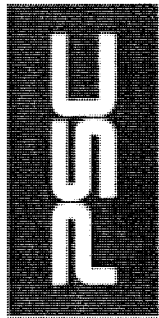
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
105-S-1	11/06/2000	0.00	[74.5]			NT			NT			NT		
105-S-1	02/21/2001	0.00	[61.9]		J	NT			NT			NT		
105-S-1	05/21/2001	0.00	[78.5]	D		NT			NT			NT		
105-S-1	08/13/2001	0.00	[47.7]			NT			NT			NT		
105-S-1	11/09/2001		NT			NT			NT			NT		
105-S-1	02/06/2002	0.00	1.14		J	NT			[4.73]		J	NT		
105-S-1	05/22/2002	15.60	[55.1]		J	10			[7.92]			NT		
105-S-1	08/06/2002	15.60	[61.4]	D		17.3			[<2.00]		U	NT		
105-S-1	11/11/2002	15.60	[82.8]	E	J	<1.00		U	[3.86]			NT		
105-S-1	02/06/2003	15.60	[63.8]	D		<100		UD	[<200]		UD	NT		
10-S-1	01/31/2000	0.00	<10.0	UD		NT			NT			NT		
10-S-1	05/25/2000	0.00	<5.00	UD		<5.00		UD	NT			NT		D
10-S-1	08/09/2000	0.00	2.76			1.96			NT			[9.39]		
10-S-1	10/26/2000	0.00	6.41			NT			NT			6.78		
10-S-1	02/27/2001	0.00	<1.00	U		NT			NT			NT		
10-S-1	05/10/2001	0.00	<1.00	U		NT			NT			NT		
10-S-1	08/07/2001	0.00	<1.00	U		NT			NT			NT		
10-S-1	11/07/2001		NT			NT			NT			NT		

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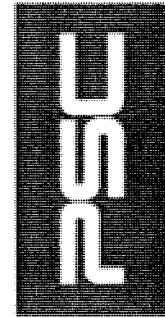


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
10-S-1	02/04/2002		NT			NT			NT			NT		
10-S-1	02/04/2003	14.40	<5.00	UD		NT		UD	[<20.0]			NT		
112-S-1	03/23/2001	0.00	[58.6]			NT			NT			NT		
112-S-1	05/22/2001	0.00	[29.4]			NT			NT			NT		
112-S-1	08/10/2001		NT			NT			NT			NT		
112-S-1	11/13/2001		NT			NT			NT			NT		
112-S-1	02/07/2002	0.00	[24.7]			NT			NT			NT		
112-S-1	05/17/2002	12.50	[13.4]			NT			NT			NT		
112-S-1	08/02/2002	12.50	[18.4]			1.61			NT			NT		
112-S-1	08/22/2002	0.00	[16.9]			NT			NT			<1.00		U
112-S-1	08/28/2002	0.00	[20.8]			NT			NT			5.76		
112-S-1	11/13/2002	12.50	[21.9]			<1.00		U	[<2.00]			NT		
112-S-1	02/10/2003	12.50	[41.4]			<1.00		U	[<2.00]			NT		
113-S-1	03/23/2001	0.00	[20.5]			NT			NT			NT		
113-S-1	05/22/2001	0.00	[18.5]	D		NT			NT			NT		
113-S-1	08/10/2001	0.00	[24.5]			NT			NT			NT		
113-S-1	11/13/2001		NT			NT			NT			NT		
113-S-1	02/07/2002	0.00	[12.6]			NT			[<2.00]			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

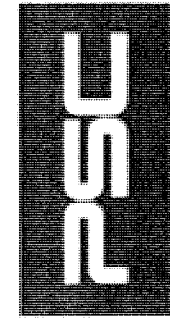
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
113-S-1	05/20/2002	9.50	9.66			1.24			((1.06))		J	NT		
113-S-1	08/02/2002	9.50	10.6			1.35			<2.00		U	NT		
113-S-1	08/22/2002	0.00	9.87			NT			NT			[16.3]		
113-S-1	11/07/2002	9.50	[12.1]			<1.00		U	<2.00		U	NT		
113-S-1	02/10/2003	9.50	<12.5		UD	<25.0		UD	<50.0		UD	NT		
11-S-1	01/31/2000	0.00	<50.0		D	NT			NT			NT		
11-S-1	05/24/2000	0.00	<1.00		U	<1.00		U	NT			<1.00		U
11-S-1	08/10/2000	0.00	[54.9]			<1.00		U	NT			[172]		J
11-S-1	11/02/2000	0.00	[27.9]		J	NT			NT			NT		
11-S-1	03/01/2001	0.00	[34.7]			NT			NT			NT		
11-S-1	05/15/2001	0.00	<1.00		U	NT			NT			NT		
11-S-1	08/07/2001	0.00	[28.3]			NT			NT			NT		
11-S-1	11/07/2001		NT			NT			NT			NT		
11-S-1	02/04/2002		NT			NT			NT			NT		
11-S-1	02/04/2003	10.50	<125		UD	NT			<500		UD	NT		
1-S-1	02/09/2000	0.00	[37.7]			NT			NT			NT		
1-S-1	05/25/2000	0.00	[26.1]			<1.00		U	NT			[96.2]		
1-S-1	08/10/2000	0.00	[29]			<1.00		U	NT			[126]		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

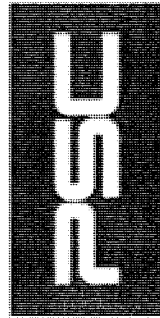
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
1-S-1	10/26/2000	0.00	[38.3]			NT			NT			NT		
1-S-1	02/27/2001	0.00	[23.5]		J	NT			NT			NT		
1-S-1	05/11/2001	0.00	9.42			NT			NT			NT		
1-S-1	08/07/2001	0.00	1.86			NT			NT			NT		
1-S-1	11/07/2001		NT			NT			NT			NT		
1-S-1	02/04/2002		NT			NT			NT			NT		
1-S-1	02/03/2003	10.50	[23.4]			NT		[4.21]	NT			NT		
2-S-1	02/01/2000	0.00	<1.00		U	NT			NT			NT		
2-S-1	05/23/2000	0.00	<1.00		U	<1.00		U	NT			<1.00		U
2-S-1	08/14/2000	0.00	<1.00		UU	<1.00		UU	NT			<1.00		UU
2-S-1	11/01/2000	0.00	<1.00		U	NT			NT			NT		
2-S-1	02/28/2001	0.00	<1.00		U	NT			NT			NT		
2-S-1	05/15/2001	0.00	<1.00		U	NT			NT			NT		
2-S-1	08/08/2001	0.00	<1.00		U	NT			NT			NT		
2-S-1	11/09/2001		NT			NT			NT			NT		
2-S-1	02/04/2002		NT			NT			NT			NT		
2-S-1	08/09/2002	0.00	<0.500		U	NT			NT			NT		
2-S-1	02/04/2003	14.50	<0.500		U	NT			[<2.00]		U	NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

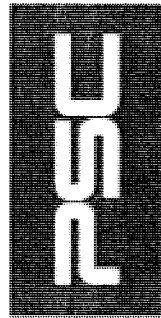
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
5-S-1	01/27/2000	0.00	<1.00	U		NT			NT			NT		
5-S-1	05/25/2000	0.00	<1.00	U		<1.00		U	NT			<1.00		U
5-S-1	08/09/2000	0.00	<1.00	U		<1.00		U	NT			<1.00		U
5-S-1	10/25/2000	0.00	<1.00	U		NT			NT			NT		
5-S-1	02/26/2001	0.00	<1.00	U		NT			NT			NT		
5-S-1	05/10/2001	0.00	<1.00	U		NT			NT			NT		
5-S-1	08/07/2001	0.00	<1.00	U		NT			NT			NT		
5-S-1	11/08/2001		NT			NT			NT			NT		
6-S-1	01/27/2000	0.00	[40.4]	D		NT			NT			NT		
6-S-1	05/23/2000	0.00	[13.2]			<1.00			NT			[8.04]		
6-S-1	08/09/2000	0.00	[107]	D		<1.00		U	NT			[22.7]		
6-S-1	10/26/2000	0.00	[57]			NT			NT			NT		
6-S-1	03/01/2001	0.00	[29.7]			NT			NT			NT		
6-S-1	11/09/2001		NT			NT			NT			NT		
7-S-1	01/27/2000	0.00	[144]			NT			NT			NT		
7-S-1	05/19/2000	0.00	[97.4]	DB		<1.00		U	NT			[54.3]		
7-S-1	08/09/2000	0.00	[241]	D		11.2			NT			[76.7]		
7-S-1	10/26/2000	0.00	[263]	D		NT			NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

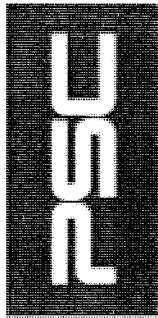
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
7-S-1	02/27/2001	0.00	[14]			NT			NT			NT		
7-S-1	11/08/2001		NT			NT			NT			NT		
8-S-1	01/31/2000	0.00	[362]		D	NT			NT			NT		
8-S-1	05/19/2000	0.00	[362]		DB	<1.00		U	NT			[91]		D
8-S-1	08/11/2000	0.00	[308]		D	<1.00		U	NT			[79.9]		
8-S-1	11/01/2000	0.00	[81.7]		D	NT			NT			NT		
8-S-1	03/02/2001	0.00	[137]		D	NT			NT			NT		
8-S-1	05/16/2001	0.00	[242]		D	NT			NT			NT		
8-S-1	08/08/2001	0.00	[184]		D	NT			NT			NT		
8-S-1	11/09/2001		NT			NT			NT			NT		
8-S-1	08/12/2002	0.00	[222]		D	NT			NT			NT		
9-S-1	02/10/2000	0.00	<100]		D	NT			NT			NT		
9-S-1	05/22/2000	0.00	[54.4]			<1.00		U	NT			[68.7]		
9-S-1	08/11/2000	0.00	NT			<1.00		U	NT			[94.6]		
9-S-1	11/01/2000	0.00	[75.7]			NT			NT			NT		
9-S-1	03/06/2001	0.00	[51.2]			NT			NT			NT		
9-S-1	05/16/2001	0.00	10.8			NT			NT			NT		
9-S-1	08/09/2001	0.00	[39.1]		D	NT			NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

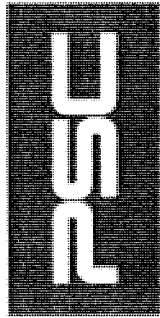
Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
9-S-1	11/13/2001		NT			NT			NT			NT		
9-S-1	02/04/2002	0.00	[<100]	UD		NT			NT			NT		
9-S-1	02/04/2003	14.50	[<25.0]	UD		NT			[<100]	UD		NT		
CG-106-WT	05/20/2002	9.00	<1.00	U		<1.00		U	[<2.00]	U		NT		
CG-106-WT	07/30/2002	9.00	<0.500	U		<1.00		U	[<2.00]	U		NT		
CG-106-WT	09/17/2002	9.00	<0.500	U		<1.00		U	[<2.00]	U		NT		
CG-106-WT	11/12/2002	9.00	<0.500	U		<1.00		U	[<2.00]	U		NT		
CG-106-WT	01/15/2003	9.00	<0.500	U		<1.00		U	[<2.00]	U		NT		
CG-106-WT	02/07/2003	9.00	<0.500	U		<1.00		U	[<2.00]	U		NT		
CG-107-WT	05/16/2002	9.50	<1.00	U		<1.00		U	[<2.00]	U		NT		
CG-107-WT	07/30/2002		NT			NT			NT			NT		
CG-107-WT	09/17/2002	9.50	<0.500	U		<1.00		U	[<2.00]	U		NT		
CG-107-WT	11/11/2002	9.50	<0.500	U		<1.00		U	[<2.00]	U		NT		
CG-107-WT	01/16/2003	9.50	[<50.0]	UD		NT			NT			NT		
CG-107-WT	02/07/2003	9.50	1.04			NT			[<2.00]	U		NT		
CG-115-WT	05/13/2002	11.00	[12.3]			1.58			NT			NT		
CG-115-WT	08/01/2002	11.00	[13.4]			<1.00		U	NT			NT		
CG-115-WT	11/08/2002	11.00	7.8			<1.00		U	[<2.00]	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



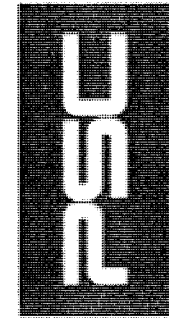
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
CG-115-WT	02/10/2003	11.00	11.8			<1.00	U		[<2.00]	U		NT		
CG-122-WT	05/14/2002	11.00	<1.00	U		<1.00	U		NT	U		NT		
CG-122-WT	08/01/2002	11.00	<0.500	U		<1.00	U		NT	U		NT		
CG-122-WT	11/06/2002	11.00	<0.500	U		<1.00	U		[<2.00]	U		NT		
CG-122-WT	02/11/2003	11.00	<0.500	U		<1.00	U		[<2.00]	U		NT		
CG-124-WT	05/15/2002	11.00	<1.00	U		<1.00	U		NT	U		NT		
CG-124-WT	07/31/2002	11.00	<0.500	U		<1.00	U		NT	U		NT		
CG-124-WT	11/07/2002	11.00	<2.00	UD		<4.00	UD		[<8.00]	UD		NT		
CG-124-WT	02/12/2003	11.00	<2.00	UD		<4.00	UD		[<8.00]	UD		NT		
CG-126-WT	05/10/2002	11.50	<1.00	U		<1.00	U		NT	U		NT		
CG-126-WT	08/01/2002	11.50	<0.500	U		<1.00	U		NT	U		NT		
CG-126-WT	11/08/2002	11.50	<0.500	U		<1.00	U		[<2.00]	U		NT		
CG-126-WT	02/12/2003	11.50	<0.500	U		<1.00	U		[<2.00]	U		NT		
CG-127-WT	05/14/2002	12.00	<1.00	U		NT	U		NT	U		NT		
CG-127-WT	07/16/2002	12.00	<0.500	U	J	NT	U		NT	U		NT		
CG-127-WT	08/02/2002	12.00	<0.500	U		NT	U		NT	U		NT		
CG-127-WT	11/06/2002	12.00	<0.500	U		NT	U		[<2.00]	U		NT		
CG-127-WT	02/12/2003	12.00	<0.500	U		NT	U		[<2.00]	U		NT		

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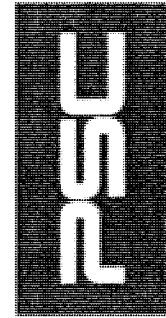


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
CG-128-WT	05/08/2002	10.00	<1.00	U		NT			NT			NT		
CG-128-WT	08/08/2002	10.00	<0.500	U		NT			NT			NT		
CG-128-WT	11/08/2002	10.00	<0.500	U		NT			[<2.00]	U		NT		
CG-128-WT	02/17/2003	10.00	<0.500	U		NT			[<2.00]	U		NT		
CG-129-WT	07/31/2002		NT			NT			NT			NT		
CG-129-WT	08/22/2002		NT			NT			NT			NT		
CG-129-WT	11/05/2002		NT			NT			NT			NT		
CG-130-WT	05/08/2002	10.00	<1.00	U		NT			NT			NT		
CG-130-WT	07/19/2002	10.00	<0.500	U		NT			NT			NT		
CG-130-WT	08/08/2002	10.00	<0.500	U		NT			NT			NT		
CG-130-WT	08/22/2002	0.00	<0.500	U		NT			NT			<1.00	U	
CG-130-WT	11/04/2002	10.00	<0.500	U		NT			[<2.00]	U		NT		
CG-130-WT	02/17/2003	10.00	<0.500	U		NT			[<2.00]	U		NT		
CG-131-WT	05/09/2002	10.50	<1.00	U		NT			NT			NT		
CG-131-WT	08/01/2002	10.50	<0.500	U		NT			NT			NT		
CG-131-WT	08/22/2002	0.00	<0.500	UD		NT			NT			<1.00	UD	
CG-131-WT	11/06/2002	10.50	<0.500	U		NT			[<2.00]	U		NT		
CG-131-WT	02/17/2003	10.50	<0.500	U		NT			[<2.00]	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

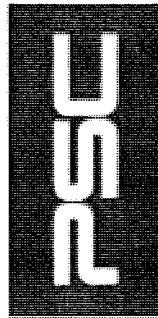
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
CG-132-WT	05/09/2002	10.50	<1.00	U	NT	NT	U	NT	NT			NT		NT
CG-132-WT	07/17/2002		NT		NT	NT		NT	NT			NT		NT
CG-132-WT	07/31/2002	10.50	<0.500	U	NT	NT	U	NT	NT			NT		NT
CG-132-WT	11/05/2002	10.50	<0.500	U	NT	NT	U	NT	[<2.00]		U	NT		NT
CG-132-WT	02/18/2003	10.50	<0.500	U	NT	NT	U	NT	[<2.00]		U	NT		NT
CG-134-WT	05/14/2002	10.00	<1.00	U	NT	NT	U	NT	NT			NT		NT
CG-134-WT	07/30/2002		NT		NT	NT		NT	NT			NT		NT
CG-134-WT	11/05/2002		NT		NT	NT		NT	NT			NT		NT
CG-134-WT	02/18/2003	10.00	<0.500	U	NT	NT	U	NT	[<2.00]		U	NT		NT
CG-136-WT	05/13/2002	9.50	<1.00	U	NT	NT	U	NT	NT			NT		NT
CG-136-WT	08/05/2002	9.50	<1.00	UD	NT	NT	UD	NT	NT			NT		NT
CG-136-WT	11/13/2002	9.50	<2.00	UD	NT	NT	UD	NT	NT			NT		NT
CG-136-WT	02/19/2003	9.50	<0.500	U	NT	NT	U	NT	[<2.00]		U	NT		NT
CG-137-WT	05/13/2002	10.50	<1.00	U	NT	NT	U	NT	NT			NT		NT
CG-137-WT	07/30/2002	10.50	<0.500	U	NT	NT	U	NT	NT			NT		NT
CG-137-WT	11/13/2002	10.50	<0.500	U	NT	NT	U	NT	NT			NT		NT
CG-137-WT	02/19/2003	10.50	<0.500	U	NT	NT	U	NT	[<2.00]		U	NT		NT
CG-138-WT	05/13/2002	10.50	<1.00	U	NT	NT	U	NT	NT			NT		NT

EPA Method 8260, 8260 Mod (SIM)

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

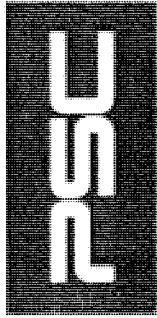
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
CG-138-WT	07/18/2002		NT			NT			NT			NT		
CG-138-WT	08/05/2002		NT			NT			NT			NT		
CG-138-WT	11/05/2002		NT			NT			NT			NT		
CG-138-WT	02/19/2003		NT			NT			NT			NT		
CG-141-WT	05/15/2002	11.00	<1.00		U	NT			NT			NT		
CG-141-WT	07/18/2002		NT			NT			NT			NT		
CG-141-WT	08/05/2002		NT			NT			NT			NT		
CG-141-WT	11/05/2002		NT			NT			NT			NT		
CG-141-WT	02/20/2003		NT			NT			NT			NT		
CG-142-WT	11/11/2002		NT			NT			NT			NT		
CG-143-WT	08/02/2002		NT			NT			NT			NT		
CG-143-WT	11/12/2002		NT			NT			NT			NT		
CG-143-WT	02/21/2003		NT			NT			NT			NT		
CG-3	05/20/2002	25.70	<1.00		U	NT			NT			NT		
CG-3	08/07/2002		NT			NT			NT			NT		
CG-3	09/18/2002		NT			NT			NT			NT		
CG-3	11/12/2002		NT			NT			NT			NT		
CG-3	01/16/2003		NT			NT			NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

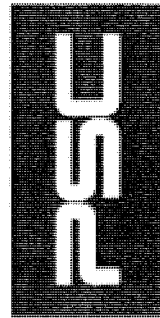
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			490			0.58			7.3		
GW SW Human			4938.27			356.37			777.778			682.26		
GW Air			591.5774326									268.6499679		
CG-3	02/04/2003		NT			NT			NT			NT		
V-1	08/11/2000	0.00	2.21			<1.00	U		NT			[8.35]		
V-1	10/30/2000	0.00	<1.00	U		NT			NT			NT		
V-1	03/01/2001	0.00	<1.00	U		NT			NT			NT		
V-1	05/15/2001	0.00	<1.00	U		NT			NT			NT		
V-1	08/07/2001	0.00	<10.0	UD		NT			NT			NT		
V-1	11/07/2001		NT			NT			NT			NT		
V-1	02/04/2002		NT			NT			NT			NT		
V-1	05/20/2002	0.00	1.16			NT			NT			NT		
V-1	08/06/2002	23.00	<1.00	UD		NT			NT			NT		
V-1	11/13/2002	23.00	<0.500	U		NT			NT			NT		
V-1	02/21/2003	23.00	<0.500	U		NT			[<2.00]		U	NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

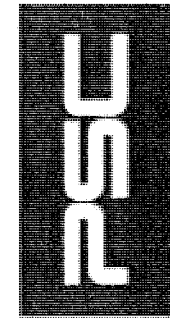
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			10000											
GW SW Human			89.093											
GW Air			231.4119283											
101-S-1	08/14/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
101-S-1	11/08/2000	0.00	<1.00	U		NT			NT			<1.00	U	
101-S-1	02/26/2001	0.00	<1.00	U		NT			NT			<1.00	U	
101-S-1	08/14/2001	0.00	<1.00	U		NT			NT			<1.00	U	
101-S-1	11/08/2001	0.00	<1.00	U		NT			NT			<1.00	U	
101-S-1	02/05/2002	0.00	<1.00	U		NT			NT			<1.00	U	
101-S-1	05/22/2002	14.30	<1.00	U		NT			NT			<1.00	U	
101-S-1	07/31/2002	14.30	<1.00	U		NT			NT			<1.00	U	
101-S-1	09/18/2002	14.30	<1.00	U		NT			NT			<1.00	U	
101-S-1	11/13/2002	14.30	<1.00	U		NT			NT			<1.00	U	
101-S-1	01/16/2003	14.30	<1.00	U		NT			NT			<1.00	U	
101-S-1	02/05/2003	14.30	<1.00	U		NT			NT			<1.00	U	
102-S-1	02/02/2000	0.00	NT			NT			NT			<0.500	U	
102-S-1	05/30/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
102-S-1	08/15/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
102-S-1	11/07/2000	0.00	<1.00	U		NT			NT			<1.00	U	
102-S-1	02/23/2001	0.00	<1.00	U		NT			NT			<1.00	U	
102-S-1	05/18/2001	0.00	<1.00	U		NT			NT			<1.00	U	

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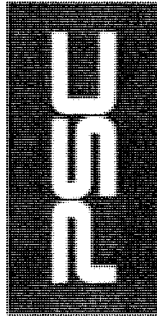


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco														
GW SW Human														
GW Air														
						10000			490					
						749.0106984			89.093					
									231.4119283					
102-S-1	08/14/2001	0.00	<1.00	U		NT			NT			<1.00	U	
102-S-1	11/12/2001	0.00	<1.00	U		NT			NT			<1.00	U	
102-S-1	02/05/2002	0.00	<1.00	U		NT			NT			<1.00	U	
102-S-1	05/16/2002	15.90	<1.00	U		NT			NT			<1.00	U	
102-S-1	08/07/2002	15.90	<1.00	U		NT			NT			<1.00	U	
102-S-1	11/11/2002	15.90	<1.00	U		NT			NT			<1.00	U	
102-S-1	02/03/2003	15.90	<1.00	U		NT			NT			<1.00	U	
103-S-1	02/03/2000	0.00	NT			NT			NT			<0.500	U	
103-S-1	05/31/2000	0.00	<1.00	U		<1.00		U	<1.00			<1.00	U	
103-S-1	08/15/2000	0.00	<1.00	U		<1.00		U	<1.00			<1.00	U	
103-S-1	11/03/2000	0.00	<1.00	U		NT			NT			<1.00	U	
103-S-1	02/22/2001	0.00	<1.00	U		NT			NT			<1.00	U	
103-S-1	05/17/2001	0.00	<1.00	U		NT			NT			<1.00	U	
103-S-1	08/15/2001	0.00	<1.00	U		NT			NT			<1.00	U	
103-S-1	11/12/2001	0.00	<1.00	U		NT			NT			<1.00	U	
103-S-1	02/07/2002	0.00	6.61			NT			NT			<1.00	U	
103-S-1	05/09/2002	13.50	<1.00	U		NT			NT			<1.00	U	
103-S-1	08/07/2002	13.50	<1.00	U		NT			NT			<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

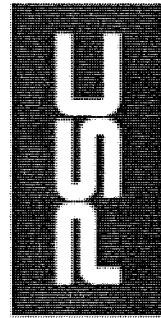
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			10000											
GW SW Human			89.093											
GW Air			231.4119283											
103-S-1	11/06/2002	13.50	<1.00	U	NT	NT	U	NT	NT	U	NT	<1.00	U	U
103-S-1	02/04/2003	13.50	<1.00	U	NT	NT	U	NT	NT	U	NT	<1.00	U	U
104-S-1	02/08/2000	0.00	NT		NT	NT		NT	NT		NT	<12.5	UD	UD
104-S-1	06/01/2000	0.00	530	D		<1.00	U		<1.00	U		<1.00	U	U
104-S-1	08/14/2000	0.00	507	J		16.3	J		<1.00	U		<1.00	U	U
104-S-1	11/03/2000	0.00	589	J		NT			NT			<1.00	U	U
104-S-1	02/22/2001	0.00	718	D	J	NT			NT			<1.00	U	U
104-S-1	05/22/2001	0.00	668	D		NT			NT			<10.0	UD	UD
104-S-1	08/10/2001	0.00	527	D		NT			NT			<1.00	U	U
104-S-1	11/13/2001	0.00	479	D		NT			NT			<400	UD	UD
104-S-1	02/06/2002	0.00	191	D		NT			NT			<1.00	U	U
104-S-1	05/17/2002	15.40	381	D		NT			NT			<1.00	U	U
104-S-1	08/06/2002	15.40	455	D		NT			NT			<1.00	U	U
104-S-1	11/07/2002	15.40	359	D		NT			NT			<1.00	U	U
104-S-1	02/05/2003	15.40	313	D		NT			NT			<50.0	UD	UD
105-S-1	02/07/2000	0.00	NT			NT			NT			<100	UD	UD
105-S-1	05/17/2000	0.00	1790	D		50.7	J		15.6	J		<1.00	UJ	UJ
105-S-1	08/16/2000	0.00	2470	D		32.2	J		<1.00	UJ		<1.00	UJ	UJ

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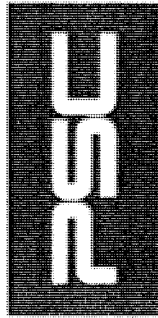


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
<p>10000</p> <p>490</p> <p>89.093</p> <p>231.4119283</p>														
GW SW Eco						10000			490					
GW SW Human						749.0106984			89.093					
GW Air									231.4119283					
105-S-1	11/06/2000	0.00	1040	D		NT			NT			<1.00	U	
105-S-1	02/21/2001	0.00	2160	D	J	NT			NT			<1.00	U	
105-S-1	05/21/2001	0.00	1910	D		NT			NT			<10.0	UD	
105-S-1	08/13/2001	0.00	970	D		NT			NT			<1.00	U	
105-S-1	11/09/2001	0.00	1250	D		NT			NT			<200	UD	
105-S-1	02/06/2002	0.00	1660	D		NT			NT			<1.00	U	J
105-S-1	05/22/2002	15.60	697	D		NT			NT			<1.00	U	
105-S-1	08/06/2002	15.60	1910	D		NT			NT			<1.00	U	
105-S-1	11/11/2002	15.60	1790	D		NT			NT			<1.00	U	
105-S-1	02/06/2003	15.60	1720	D		NT			NT			<100	UD	
10-S-1	01/31/2000	0.00	NT			NT			NT			<5.00	UD	
10-S-1	05/25/2000	0.00	5.68	D		5.71		D	<5.00			<5.00	UD	
10-S-1	08/09/2000	0.00	1.58			5.81			<1.00			<1.00	U	
10-S-1	10/26/2000	0.00	<1.00			NT			NT			<1.00	U	
10-S-1	02/27/2001	0.00	1.28			NT			NT			<1.00	U	
10-S-1	05/10/2001	0.00	<1.00	U		NT			NT			<1.00	U	
10-S-1	08/07/2001	0.00	<1.00	U		NT			NT			<1.00	U	
10-S-1	11/07/2001	0.00	<1.00	U		NT			NT			<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

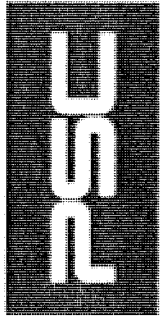
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						10000			490					
GW SW Human									89.093					
GW Air						749.0106984			231.4119283					
10-S-1	02/04/2002	0.00	<40.0	UD		NT			NT			<40.0	UD	
10-S-1	02/04/2003	14.40	<10.0	UD		NT			NT			<10.0	UD	
112-S-1	03/23/2001	0.00	43.8			NT			NT			<1.00	U	
112-S-1	05/22/2001	0.00	17.7			NT			NT			<1.00	U	
112-S-1	08/10/2001	0.00	17.9			NT			NT			<1.00	U	
112-S-1	11/13/2001	0.00	<8.00	UD		NT			NT			<8.00	UD	
112-S-1	02/07/2002	0.00	1.37			NT			NT			<1.00	U	
112-S-1	05/17/2002	12.50	2.77			NT			NT			<1.00	U	
112-S-1	08/02/2002	12.50	17.7			NT			NT			<1.00	U	
112-S-1	08/22/2002	0.00	9.35			<1.00		U	<1.00			<1.00	U	
112-S-1	08/28/2002	0.00	9.34			1.92			2.48			<1.00	U	
112-S-1	11/13/2002	12.50	9.28			NT			NT			<1.00	U	
112-S-1	02/10/2003	12.50	3.42			NT			NT			<1.00	U	
113-S-1	03/23/2001	0.00	357			NT			NT			<1.00	U	
113-S-1	05/22/2001	0.00	314	D		NT			NT			<10.0	UD	
113-S-1	08/10/2001	0.00	258	D		NT			NT			<1.00	U	
113-S-1	11/13/2001	0.00	395	D		NT			NT			<250	UD	
113-S-1	02/07/2002	0.00	182	D		NT			NT			<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

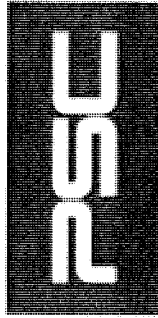
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			10000											
GW SW Human			89.093											
GW Air			231.4119283											
113-S-1	05/20/2002	9.50	80.3	D		NT			NT			<1.00	U	
113-S-1	08/02/2002	9.50	91.7	D		NT			NT			<1.00	U	
113-S-1	08/22/2002	0.00	74		J	1.56			1.42			<1.00	U	
113-S-1	11/07/2002	9.50	186	D		NT			NT			<1.00	U	
113-S-1	02/10/2003	9.50	161	D		NT			NT			<25.0	UD	
11-S-1	01/31/2000	0.00	NT			NT			NT			<25.0	UD	
11-S-1	05/24/2000	0.00	<1.00	U		<1.00		U	<1.00			<1.00	U	
11-S-1	08/10/2000	0.00	2960	J		45.5			16.2			<1.00	U	
11-S-1	11/02/2000	0.00	2610	J		NT			NT			<1.00	U	
11-S-1	03/01/2001	0.00	2480	D	J	NT			NT			<1.00	U	
11-S-1	05/15/2001	0.00	1840	D		NT			NT			<1.00	U	
11-S-1	08/07/2001	0.00	1720	D		NT			NT			<1.00	U	
11-S-1	11/07/2001	0.00	1900	D		NT			NT			<1.00	U	
11-S-1	02/04/2002	0.00	2220	D		NT			NT			<1000	UD	
11-S-1	02/04/2003	10.50	3140	D		NT			NT			<250	UD	
1-S-1	02/09/2000	0.00	NT			NT			NT			0.6		
1-S-1	05/25/2000	0.00	1010	D		31.1			11.5			<1.00	U	
1-S-1	08/10/2000	0.00	2820	D		23.8			<1.00		U	<1.00	U	

EPA Method 8260, 8260 Mod (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

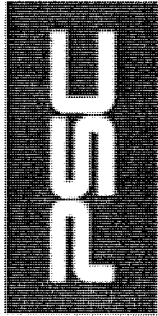
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			10000			490								
GW SW Human			89.093			231.4119283								
GW Air			749.0106984			10000								
1-S-1	10/26/2000	0.00	1880	D		NT			NT			<1.00	U	
1-S-1	02/27/2001	0.00	1580	D	J	NT			NT			<1.00	U	
1-S-1	05/11/2001	0.00	483	D		NT			NT			<1.00	U	
1-S-1	08/07/2001	0.00	92.1			NT			NT			<1.00	U	
1-S-1	11/07/2001	0.00	1390	D		NT			NT			<1.00	U	
1-S-1	02/04/2002	0.00	1430	D		NT			NT			<400	UD	
1-S-1	02/03/2003	10.50	688	D		NT			NT			<1.00	U	
2-S-1	02/01/2000	0.00	NT			NT			NT			<0.500	U	
2-S-1	05/23/2000	0.00	<1.00	U		<1.00		U	<1.00			<1.00	U	
2-S-1	08/14/2000	0.00	<1.00	UJ		<1.00		UJ	<1.00			<1.00	UJ	
2-S-1	11/01/2000	0.00	<1.00	U		NT			NT			<1.00	U	
2-S-1	02/28/2001	0.00	<1.00	U		NT			NT			<1.00	U	
2-S-1	05/15/2001	0.00	1.13			NT			NT			<1.00	U	
2-S-1	08/08/2001	0.00	<1.00	U		NT			NT			<1.00	U	
2-S-1	11/09/2001	0.00	<1.00	U		NT			NT			<1.00	U	
2-S-1	02/04/2002	0.00	<100	UD		NT			NT			<1.00	U	
2-S-1	08/09/2002	0.00	<1.00	U		NT			NT			<100	UD	
2-S-1	02/04/2003	14.50	<1.00	U		NT			NT			<1.00	U	

EPA Method 8260, 8260 Mod (SIM)

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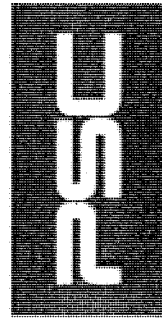


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			10000											
GW SW Human			89.093											
GW Air			231.4119283											
5-S-1	01/27/2000	0.00	NT			NT			NT			<0.500	U	U
5-S-1	05/25/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	U
5-S-1	08/09/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	U
5-S-1	10/25/2000	0.00	<1.00	U		NT			NT			<1.00	U	U
5-S-1	02/26/2001	0.00	<1.00	U		NT			NT			<1.00	U	U
5-S-1	05/10/2001	0.00	<1.00	U		NT			NT			<1.00	U	U
5-S-1	08/07/2001	0.00	<1.00	U		NT			NT			<1.00	U	U
5-S-1	11/08/2001	0.00	<1.00	U		NT			NT			<1.00	U	U
6-S-1	01/27/2000	0.00	NT			NT			NT			<1.00	UD	U
6-S-1	05/23/2000	0.00	42			<1.00		U	1.85			<1.00	U	U
6-S-1	08/09/2000	0.00	385	D		9.14			<1.00		U	<1.00	U	U
6-S-1	10/26/2000	0.00	79.8	D		NT			NT			<1.00	U	U
6-S-1	03/01/2001	0.00	101	D		NT			NT			<1.00	U	U
6-S-1	11/09/2001	0.00	16.7			NT			NT			<1.00	U	U
7-S-1	01/27/2000	0.00	NT			NT			NT			<0.500	U	U
7-S-1	05/19/2000	0.00	9.22			7.27			<1.00		U	<1.00	U	U
7-S-1	08/09/2000	0.00	94.7	D		12.5			<1.00		U	<1.00	U	U
7-S-1	10/26/2000	0.00	77.5	D		NT			NT			<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

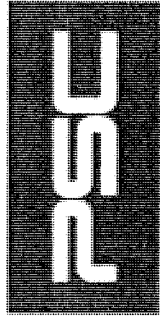
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						10000			490					
GW SW Human						749.0106984			89.093					
GW Air									231.4119283					
7-S-1	02/27/2001	0.00	1.35			NT			NT			<1.00	U	U
7-S-1	11/08/2001	0.00	<1.00	U		NT			NT			<1.00	U	U
8-S-1	01/31/2000	0.00	NT			NT			NT			<10.0	UD	UD
8-S-1	05/19/2000	0.00	876	D		8.79	J		35.9	J		<1.00	U	U
8-S-1	08/11/2000	0.00	1440	D		58.1			19.8			21		
8-S-1	11/01/2000	0.00	140	D		NT			NT			<1.00	U	U
8-S-1	03/02/2001	0.00	317	D		NT			NT			<20.0	UD	UD
8-S-1	05/16/2001	0.00	565	D		NT			NT			<1.00	U	U
8-S-1	08/08/2001	0.00	402	D		NT			NT			<10.0	UD	UD
8-S-1	11/09/2001	0.00	85.2	D		NT			NT			<20.0	UD	UD
8-S-1	08/12/2002	0.00	592	D		NT			NT			<1.00	U	U
9-S-1	02/10/2000	0.00	NT			NT			NT			<50.0	UD	UD
9-S-1	05/22/2000	0.00	826	D		14.3			[202]	J		<1.00	U	U
9-S-1	08/11/2000	0.00	1380	D		<1.00	U		<1.00	U		47.4		
9-S-1	11/01/2000	0.00	864	D		NT			NT			<1.00	U	U
9-S-1	03/06/2001	0.00	568	D		NT			NT			<1.00	U	U
9-S-1	05/16/2001	0.00	919	D		NT			NT			<1.00	U	U
9-S-1	08/09/2001	0.00	1140	D		NT			NT			<10.0	UD	UD

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

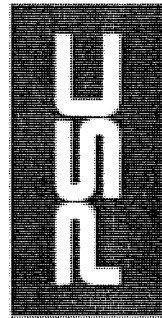
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			10000			490								
GW SW Human			89.093			231.4119283								
GW Air			749.0106984											
9-S-1	11/13/2001	0.00	1180	D	NT	NT	NT	NT	NT	UD	UD	<400	UD	UD
9-S-1	02/04/2002	0.00	190	D	NT	NT	NT	NT	NT	UD	UD	<100	UD	UD
9-S-1	02/04/2003	14.50	413	D	NT	NT	NT	NT	NT	UD	UD	<50.0	UD	UD
CG-106-WT	05/20/2002	9.00	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-106-WT	07/30/2002	9.00	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-106-WT	09/17/2002	9.00	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-106-WT	11/12/2002	9.00	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-106-WT	01/15/2003	9.00	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-106-WT	02/07/2003	9.00	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-107-WT	05/16/2002	9.50	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-107-WT	07/30/2002		NT		NT	NT	NT	NT	NT			NT		
CG-107-WT	09/17/2002	9.50	899	D	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-107-WT	11/11/2002	9.50	4380	D	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-107-WT	01/16/2003	9.50	6760	D	NT	NT	NT	NT	NT	UD	UD	<100	UD	UD
CG-107-WT	02/07/2003	9.50	<1.00	U	NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-115-WT	05/13/2002	11.00	20.8		NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-115-WT	08/01/2002	11.00	8.25		NT	NT	NT	NT	NT	U	U	<1.00	U	U
CG-115-WT	11/08/2002	11.00	1.81		NT	NT	NT	NT	NT	U	U	<1.00	U	U

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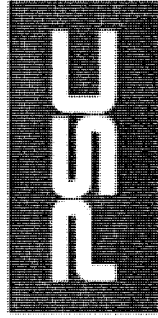


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						10000			490					
GW SW Human						749.0106984			89.093					
GW Air									231.4119283					
CG-115-WT	02/10/2003	11.00	2.26			NT			NT			<1.00	U	U
CG-122-WT	05/14/2002	11.00	(0.965)		J	NT			NT			<1.00	U	U
CG-122-WT	08/01/2002	11.00	1.41			NT			NT			<1.00	U	U
CG-122-WT	11/06/2002	11.00	1.3			NT			NT			<1.00	U	U
CG-122-WT	02/11/2003	11.00	1.28			NT			NT			<1.00	U	U
CG-124-WT	05/15/2002	11.00	<1.00	U		NT			NT			<1.00	U	U
CG-124-WT	07/31/2002	11.00	<1.00	U		NT			NT			<1.00	U	U
CG-124-WT	11/07/2002	11.00	<4.00	UD		NT			NT			<4.00	UD	UD
CG-124-WT	02/12/2003	11.00	<4.00	UD		NT			NT			<4.00	UD	UD
CG-126-WT	05/10/2002	11.50	<1.00	U		NT			NT			<1.00	U	U
CG-126-WT	08/01/2002	11.50	<1.00	U		NT			NT			<1.00	U	U
CG-126-WT	11/08/2002	11.50	<1.00	U		NT			NT			<1.00	U	U
CG-126-WT	02/12/2003	11.50	<1.00	U		NT			NT			<1.00	U	U
CG-127-WT	05/14/2002	12.00	<1.00	U		NT			NT			<1.00	U	U
CG-127-WT	07/16/2002	12.00	<1.00	U		NT			NT			<1.00	U	U
CG-127-WT	08/02/2002	12.00	<1.00	U		NT			NT			<1.00	U	U
CG-127-WT	11/06/2002	12.00	<1.00	U		NT			NT			<1.00	U	U
CG-127-WT	02/12/2003	12.00	<1.00	U		NT			NT			<1.00	U	U

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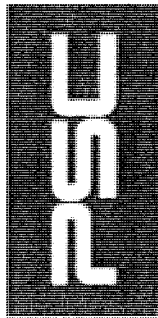


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						10000			490					
GW SW Human						749.0106984			89.093					
GW Air									231.4119283					
CG-128-WT	05/08/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-128-WT	08/08/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-128-WT	11/08/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-128-WT	02/17/2003	10.00	<1.00	U		NT			NT			<1.00	U	
CG-129-WT	07/31/2002		NT			NT			NT			NT		
CG-129-WT	08/22/2002		NT			NT			NT			NT		
CG-129-WT	11/05/2002		NT			NT			NT			NT		
CG-130-WT	05/08/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-130-WT	07/19/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-130-WT	08/08/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-130-WT	08/22/2002	0.00	<1.00	U		<1.00		U	<1.00			<1.00	U	
CG-130-WT	11/04/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-130-WT	02/17/2003	10.00	<1.00	U		NT			NT			<1.00	U	
CG-131-WT	05/09/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-131-WT	08/01/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-131-WT	08/22/2002	0.00	<1.00	UD		<1.00		UD	<1.00			<1.00	UD	
CG-131-WT	11/06/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-131-WT	02/17/2003	10.50	<1.00	U		NT			NT			<1.00	U	

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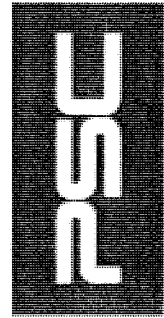


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						10000			490					
GW SW Human						749.0106984			89.093					
GW Air						231.4119283								
CG-132-WT	05/09/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-132-WT	07/17/2002		NT			NT			NT			NT		
CG-132-WT	07/31/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-132-WT	11/05/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-132-WT	02/18/2003	10.50	<1.00	U		NT			NT			<1.00	U	
CG-134-WT	05/14/2002	10.00	<1.00	U		NT			NT			<1.00	U	
CG-134-WT	07/30/2002		NT			NT			NT			NT		
CG-134-WT	11/05/2002		NT			NT			NT			NT		
CG-134-WT	02/18/2003	10.00	<1.00			NT			NT			<1.00	U	
CG-136-WT	05/13/2002	9.50	<1.00	U		NT			NT			<1.00	U	
CG-136-WT	08/05/2002	9.50	<2.00	UD		NT			NT			<2.00	UD	
CG-136-WT	11/13/2002	9.50	<4.00	UD		NT			NT			<4.00	UD	
CG-136-WT	02/19/2003	9.50	<1.00	U		NT			NT			<1.00	U	
CG-137-WT	05/13/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-137-WT	07/30/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-137-WT	11/13/2002	10.50	<1.00	U		NT			NT			<1.00	U	
CG-137-WT	02/19/2003	10.50	<1.00	U		NT			NT			<1.00	U	
CG-138-WT	05/13/2002	10.50	<1.00	U		NT			NT			<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

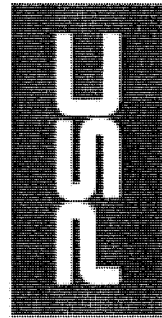
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butylbenzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						10000			490					
GW SW Human									89.093					
GW Air						749.0106984			231.4119283					
CG-138-WT	07/18/2002		NT			NT			NT			NT		
CG-138-WT	08/05/2002		NT			NT			NT			NT		
CG-138-WT	11/05/2002		NT			NT			NT			NT		
CG-138-WT	02/19/2003		NT			NT			NT			NT		
CG-141-WT	05/15/2002	11.00	<1.00		U	NT			NT			<1.00		U
CG-141-WT	07/18/2002		NT			NT			NT			NT		
CG-141-WT	08/05/2002		NT			NT			NT			NT		
CG-141-WT	11/05/2002		NT			NT			NT			NT		
CG-141-WT	02/20/2003		NT			NT			NT			NT		
CG-142-WT	11/11/2002		NT			NT			NT			NT		
CG-143-WT	08/02/2002		NT			NT			NT			NT		
CG-143-WT	11/12/2002		NT			NT			NT			NT		
CG-143-WT	02/21/2003		NT			NT			NT			NT		
CG-3	05/20/2002	25.70	<1.00		U	NT			NT			<1.00		U
CG-3	08/07/2002		NT			NT			NT			NT		
CG-3	09/18/2002		NT			NT			NT			NT		
CG-3	11/12/2002		NT			NT			NT			NT		
CG-3	01/16/2003		NT			NT			NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

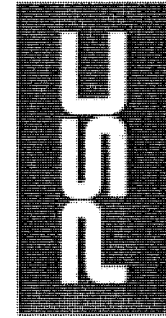
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual	sec-Butyl-benzene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco														
GW SW Human														
GW Air														
CG-3	02/04/2003		NT			NT			NT			NT		
V-1	08/11/2000	0.00	43.6			3.93			<1.00	U		<1.00	U	
V-1	10/30/2000	0.00	33.9			NT			NT			<1.00	U	
V-1	03/01/2001	0.00	29.1			NT			NT			<1.00	U	
V-1	05/15/2001	0.00	15.6			NT			NT			<1.00	U	
V-1	08/07/2001	0.00	241		D	NT			NT			<10.0	UD	
V-1	11/07/2001	0.00	14.2			NT			NT			<1.00	U	
V-1	02/04/2002	0.00	10.7		D	NT			NT			<10.0	UD	
V-1	05/20/2002	0.00	11.4			NT			NT			<1.00	U	
V-1	08/06/2002	23.00	17.4		D	NT			NT			<2.00	UD	
V-1	11/13/2002	23.00	6.72			NT			NT			<1.00	U	
V-1	02/21/2003	23.00	4.73			NT			NT			<1.00	U	

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

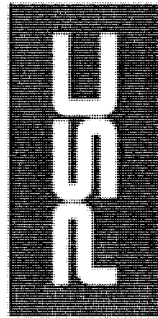
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
101-S-1	08/14/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
101-S-1	11/08/2000	0.00	<1.00	U		1.2	U		<1.00	U		<1.00	U	
101-S-1	02/26/2001	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
101-S-1	08/14/2001	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
101-S-1	11/08/2001	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
101-S-1	02/05/2002	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
101-S-1	05/22/2002	14.30	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
101-S-1	07/31/2002	14.30	<0.0500	U		<1.00	U		<1.00	U		0.148	U	
101-S-1	09/18/2002	14.30	<0.0500	U		<1.00	U		<1.00	U		0.123	U	
101-S-1	11/13/2002	14.30	<0.0500	U		<1.00	U		<1.00	U		0.107	U	
101-S-1	01/16/2003	14.30	<0.0500	U		<1.00	U		<1.00	U		0.068	U	
101-S-1	02/05/2003	14.30	<0.0500	U		<1.00	U		<1.00	U		0.026	U	
102-S-1	02/02/2000	0.00	<0.500	U		<0.500	U		<0.500	U		[0.6]	U	
102-S-1	05/30/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
102-S-1	08/15/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
102-S-1	11/07/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
102-S-1	02/23/2001	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
102-S-1	05/18/2001	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

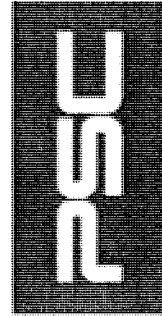
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98	9.8			11600			47		
GW SW Human			0.39	48459.67			32817.628			1.529		
GW Air			5.007026618	4961.254687			652.6221120			0.404294458		
102-S-1	08/14/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	11/12/2001	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	02/05/2002	0.00	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	05/16/2002	15.90	<1.00	<1.00	U	U	<1.00	U	U	<1.00	U	U
102-S-1	08/07/2002	15.90	0.1	<1.00	U	U	<1.00	U	U	0.239	U	U
102-S-1	11/11/2002	15.90	<0.0500	<1.00	U	U	<1.00	U	U	0.282	U	U
102-S-1	02/03/2003	15.90	0.103	<1.00	U	U	<1.00	U	U	0.366	U	U
103-S-1	02/03/2000	0.00	[19.3]	<0.500	U	U	1.49	U	U	[17.8]	U	U
103-S-1	05/31/2000	0.00	[16.6]	<1.00	U	U	<1.00	U	U	[6.71]	U	U
103-S-1	08/15/2000	0.00	[19.5]	<1.00	U	U	2.25	U	U	[21.4]	U	U
103-S-1	11/03/2000	0.00	[17.9]	1.36	U	U	<1.00	U	U	[7.21]	U	U
103-S-1	02/22/2001	0.00	[13.8]	<1.00	U	U	<1.00	U	U	[5.28]	U	U
103-S-1	05/17/2001	0.00	[15.9]	2.13	U	U	1.22	U	U	[8.03]	U	U
103-S-1	08/15/2001	0.00	[8.26]	<1.00	U	U	<1.00	U	U	[4.21]	U	U
103-S-1	11/12/2001	0.00	[13.6]	<1.00	U	U	<1.00	U	U	[5.65]	U	U
103-S-1	02/07/2002	0.00	[12.6]	[17.5]	U	U	<1.00	U	U	[6.82]	U	U
103-S-1	05/09/2002	13.50	[9.96]	<1.00	U	U	2	U	U	[17.9]	U	U
103-S-1	08/07/2002	13.50	[13.9]	<1.00	U	U	<1.00	U	U	[12.7]	U	U

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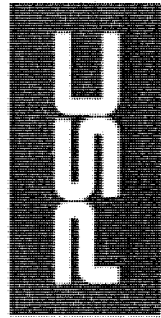


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
103-S-1	11/06/2002	13.50	[14.9]			<1.00	U		<1.00	U		[10.1]		
103-S-1	02/04/2003	13.50	[12.6]			<1.00	U		1.13	U		[12.4]		
104-S-1	02/08/2000	0.00	<12.5]	UD		[1920]	D		<12.5	UD		<12.5]	UD	
104-S-1	06/01/2000	0.00	<1.00]	U		[4030]	D		<1.00	U		<1.00]	U	
104-S-1	08/14/2000	0.00	[2.89]	J		[5450]	D		2.78	J		[1.03]	J	
104-S-1	11/03/2000	0.00	[3.41]			[4850]	DB		3.41			[1.53]		
104-S-1	02/22/2001	0.00	[3.2]		J	[3890]	D	J	3.73			<1.00]	U	
104-S-1	05/22/2001	0.00	<10.0]	UD		[4120]	D		<10.0	UD		<10.0]	UD	
104-S-1	08/10/2001	0.00	[4.07]			[2510]			3.18			<1.00]	U	
104-S-1	11/13/2001	0.00	<400]	UD		[2360]	D		<400	UD		<400]	UD	
104-S-1	02/06/2002	0.00	[2.62]			[396]			2.03			[1.08]		
104-S-1	05/17/2002	15.40	[1.94]			[1740]	D		2.25			[1.05]		
104-S-1	08/06/2002	15.40	[1.96]			[1780]			3.47			[5.12]		
104-S-1	11/07/2002	15.40	[1.66]			[1140]	D		1.66			<1.00]	U	
104-S-1	02/05/2003	15.40	<50.0]	UD		[1070]	D		<50.0	UD		<50.0]	UD	
105-S-1	02/07/2000	0.00	<100]	UD		[27200]	D		<100	UD		<100]	UD	
105-S-1	05/17/2000	0.00	[9.03]	J		[22000]	D		15.2	J		<1.00]	UJ	
105-S-1	08/16/2000	0.00	[5.99]	J		[23500]	D		55	J		[3.75]	J	

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Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

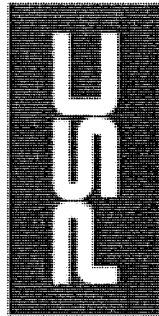
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
105-S-1	11/06/2000	0.00	[4.5]	D	J	[13800]	D	J	24.5	D	J	[2.7]		
105-S-1	02/21/2001	0.00	[7.72]	D	J	[25900]	D	J	14.8	D	J	[6.88]		J
105-S-1	05/21/2001	0.00	[<10.0]	UD		[24500]	D	D	10.9	D	D	[<10.0]	UD	
105-S-1	08/13/2001	0.00	[<1.00]	U		[10500]	D	D	7.39	D	D	[<1.00]	U	
105-S-1	11/09/2001	0.00	[<200]	UD		[15500]	D	D	<200	D	D	[<200]	UD	
105-S-1	02/08/2002	0.00	[8.51]	D	J	[22900]	D	J	9.14	D	J	[4.06]		J
105-S-1	05/22/2002	15.60	[5.99]	D		[7210]	D	D	2.76	D	D	[1.58]		
105-S-1	08/06/2002	15.60	[8.4]	D	J	[43200]	D	J	26.5	D	J	[61.6]	E	J
105-S-1	11/11/2002	15.60	[5.17]	D		[19800]	D	D	10.9	D	D	[1.62]		
105-S-1	02/06/2003	15.60	[<100]	UD		[17400]	D	D	<100	D	D	[<100]	UD	
10-S-1	01/31/2000	0.00	[13.7]	D		<5.00	D	D	23.1	D	D	[15.6]	D	
10-S-1	05/25/2000	0.00	[56.5]	D		<5.00	UD	UD	<5.00	UD	UD	[24.6]	D	
10-S-1	08/09/2000	0.00	[25.3]			1.41			11.8			[12.7]		
10-S-1	10/26/2000	0.00	[6.24]			1.96			11.4			[16.9]		
10-S-1	02/27/2001	0.00	[15.2]			1.13			43.4			[16.7]		
10-S-1	05/10/2001	0.00	[11.9]			2.57			31.3			[6.3]		
10-S-1	08/07/2001	0.00	[3.65]			<1.00	U	U	<1.00	U	U	[2.88]		
10-S-1	11/07/2001	0.00	[3.48]			<1.00	U	U	<1.00	U	U	[9.81]		

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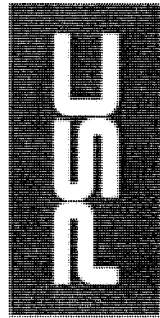
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98	9.8			11600			47		
GW SW Human			0.39	48459.67			32817.628			1.529		
GW Air			5.007026618	4961.254687			652.6221120			0.404294458		
10-S-1	02/04/2002	0.00	[<40.0]	[<40.0]	UD	UD	<40.0	UD	UD	[<40.0]	UD	UD
10-S-1	02/04/2003	14.40	[<10.0]	[<10.0]	UD	UD	<10.0	UD	UD	[<10.0]	UD	UD
112-S-1	03/23/2001	0.00	[1.36]	3.48			5.89			[1.30]		
112-S-1	05/22/2001	0.00	[1.1]	<3.05		U	2.16			[7.21]		
112-S-1	08/10/2001	0.00	[1.16]	3.35			3.09			[1.45]		
112-S-1	11/13/2001	0.00	[<8.00]	<8.00	UD	UD	<8.00	UD	UD	[<8.00]	UD	UD
112-S-1	02/07/2002	0.00	[<1.00]	1.03	U	U	<1.00	U	U	[<1.00]	U	U
112-S-1	05/17/2002	12.50	[<1.00]	1.67	U		(0.839)			[(0.755)]		J
112-S-1	08/02/2002	12.50	[<1.00]	[22]	U	U	1.2			[<1.00]	U	J
112-S-1	08/22/2002	0.00	[0.896]	1.6			1.61			[1.64]		
112-S-1	08/28/2002	0.00	[<1.00]	<1.00	U	U	1.57	U	U	[1.37]		
112-S-1	11/13/2002	12.50	[1.15]	<1.00		U	1.84	U	U	[1.65]		
112-S-1	02/10/2003	12.50	[<1.00]	1.23	U	U	1.85			[1.19]		
113-S-1	03/23/2001	0.00	[2.56]	[2240]			3.95			[2.22]		
113-S-1	05/22/2001	0.00	[<10.0]	[4060]	UD	D	<10.0	UD	UD	[<10.0]	UD	UD
113-S-1	08/10/2001	0.00	[3.14]	[1140]		D	2.3			[1.9]		
113-S-1	11/13/2001	0.00	[<250]	[2350]	UD	D	<250	UD	UD	[<250]	UD	UD
113-S-1	02/07/2002	0.00	[3.05]	[686]		D	1.17			[<1.00]	U	U

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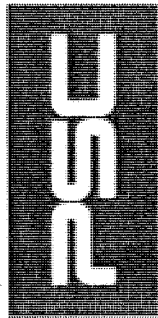
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
113-S-1	05/20/2002	9.50	[1.91]			[143]	D		1.05			[(0.913)]		J
113-S-1	08/02/2002	9.50	[1.71]			[196]	D		<1.00		U	<1.00]		U
113-S-1	08/22/2002	0.00	[1.76]	J		[119]		J	1.06			[0.943]		J
113-S-1	11/07/2002	9.50	[3.13]			[412]	D		<1.00		U	[1.23]		
113-S-1	02/10/2003	9.50	[<25.0]		UD	[333]			<25.0		UD	[<25.0]		UD
11-S-1	01/31/2000	0.00	[38.5]		D	[32300]	D		<25.0		D	[26.5]		D
11-S-1	05/24/2000	0.00	[<1.00]		U	<1.00		U	<1.00		U	[<1.00]		U
11-S-1	08/10/2000	0.00	[48.1]			[53500]	J		165		J	[35]		
11-S-1	11/02/2000	0.00	[52.2]		J	[66900]	J		177		J	[26.6]		
11-S-1	03/01/2001	0.00	[52.3]		J	[33900]	D	J	63			[18.3]		J
11-S-1	05/15/2001	0.00	[36.9]			[30400]	D		260		D	[13.4]		
11-S-1	08/07/2001	0.00	[23.8]			[24600]	D		14.6		D	[16]		
11-S-1	11/07/2001	0.00	[26.7]			[20100]	D		31.1		D	[11.1]		
11-S-1	02/04/2002	0.00	[<1000]		UD	[30000]	D		[<1000]		UD	[<1000]		UD
11-S-1	02/04/2003	10.50	[<250]		UD	[48300]	D		<250		UD	[<250]		UD
1-S-1	02/09/2000	0.00	[3.29]			[19000]	D		6.7		D	[5.3]		
1-S-1	05/25/2000	0.00	[2.07]			[14200]	D		8.19		D	[<1.00]		U
1-S-1	08/10/2000	0.00	[1.52]			[26000]	D		<1.00		U	[<1.00]		U

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First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

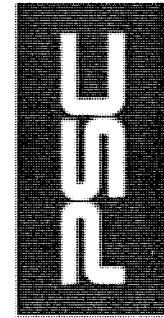
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
1-S-1	10/28/2000	0.00	[1.39]		D	[29300]		D	16.3			[1.39]		
1-S-1	02/27/2001	0.00	<1.00]	U	J	[16000]		D	4.66		J	<1.00]	U	
1-S-1	05/11/2001	0.00	<1.00]	U	D	[7980]		D	9.2			<1.00]	U	
1-S-1	08/07/2001	0.00	<1.00]	U	D	[842]		D	<1.00		U	<1.00]	U	
1-S-1	11/07/2001	0.00	[1.03]		D	[8520]		D	<1.00		U	<1.00]	U	
1-S-1	02/04/2002	0.00	<400]	UD	J	[18800]		D	<400		UD	<400]	UD	
1-S-1	02/03/2003	10.50	[1.88]		D	[10300]		D	6.02			[1.06]		
2-S-1	02/01/2000	0.00	[1.34]			<0.500			<0.500			[2.43]		
2-S-1	05/23/2000	0.00	<1.00]	U	U	<1.00		U	<1.00		U	<1.00]	U	
2-S-1	08/14/2000	0.00	[2.3]	J	UU	<1.00		UU	<1.00			[1.83]	J	
2-S-1	11/01/2000	0.00	<1.00]	U	U	<1.00		U	<1.00		U	<1.00]	U	
2-S-1	02/28/2001	0.00	<1.00]	U	U	<2.03		U	<1.00		U	[5.08]	U	
2-S-1	05/15/2001	0.00	[1.97]			[13.3]			<1.00		U	[3.6]		
2-S-1	08/08/2001	0.00	[1.12]		U	<1.00		U	<1.00		U	[2.1]		
2-S-1	11/09/2001	0.00	[1.67]		U	<1.00		U	<1.00		U	[3.63]		
2-S-1	02/04/2002	0.00	[282]	D	UD	<100]		UD	<100		UD	[612]	D	
2-S-1	08/09/2002	0.00	[2.08]		U	<1.00		U	<1.00		U	[3.62]		
2-S-1	02/04/2003	14.50	[1.5]		U	<1.00		U	<1.00		U	[5.23]		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

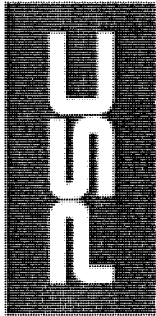
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
5-S-1	01/27/2000	0.00	[<0.500]			<0.500	U		<0.500	U		[2.01]		
5-S-1	05/25/2000	0.00	[<1.00]	U		<1.00	U		<1.00	U		[1.32]		
5-S-1	08/09/2000	0.00	[<1.00]	U		<1.00	U		<1.00	U		[2.92]		
5-S-1	10/25/2000	0.00	[<1.00]	U		<1.00	U		<1.00	U		[5.46]		
5-S-1	02/26/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		[11.4]		
5-S-1	05/10/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		[1.55]		
5-S-1	08/07/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		[3.83]		
5-S-1	11/08/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		[2.47]		
6-S-1	01/27/2000	0.00	[2.28]	D		[216]	D		1.4	D		[19.5]	D	
6-S-1	05/23/2000	0.00	[1.16]			[217]	D		1.75	D		[7.3]		
6-S-1	08/09/2000	0.00	[3.26]			[1370]	D		<1.00	D		[11.4]		
6-S-1	10/26/2000	0.00	[2.02]			[234]	D		<1.00	D		[14.2]		
6-S-1	03/01/2001	0.00	[2.05]			[117]	D		<1.00	D		[15.5]	U	
6-S-1	11/09/2001	0.00	[1.56]			[98.8]	D		<1.00	D		[16]	U	
7-S-1	01/27/2000	0.00	[<0.500]			1.41			<0.500			[0.95]		
7-S-1	05/19/2000	0.00	[<1.00]			1.65			<1.00			[1.28]		
7-S-1	08/09/2000	0.00	[<1.00]			[19.8]			<1.00			[1.55]		
7-S-1	10/26/2000	0.00	[<1.00]	U		[23.3]			<1.00			[1.51]		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

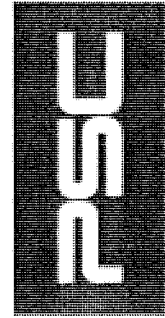
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98	9.8			11600			47		
GW SW Human			0.39	48459.67			32817.628			1.529		
GW Air			5.007026618	4961.254687			652.6221120			0.404294458		
7-S-1	02/27/2001	0.00	[<1.00]	<1.00	U	U	<1.00	U	U	[1.92]		
7-S-1	11/08/2001	0.00	[<1.00]	<1.00	U	U	<1.00	U	U	[2.12]		
8-S-1	01/31/2000	0.00	[<10.0]	[3240]	D	D	<10.0	D	D	[<10.0]		UD
8-S-1	05/19/2000	0.00	[15.1]	[4000]	D	D	107	D	D	[4.22]		J
8-S-1	08/11/2000	0.00	[7.85]	[4720]	D	D	7.98	D	D	[1.84]		
8-S-1	11/01/2000	0.00	[3.41]	[509]	D	D	23.9	D	D	[<1.00]		
8-S-1	03/02/2001	0.00	[<20.0]	[1110]	UD	D	<20.0	UD	UD	[<20.0]		UD
8-S-1	05/16/2001	0.00	[5.43]	[2160]	D	D	12.9	D	U	[<1.00]		U
8-S-1	08/08/2001	0.00	[<10.0]	[1440]	UD	D	<10.0	UD	UD	[<10.0]		UD
8-S-1	11/09/2001	0.00	[<20.0]	[209]	UD	D	<20.0	UD	UD	[<20.0]		UD
8-S-1	08/12/2002	0.00	[7.16]	[2520]	UD	DE	11.1	J	J	[1.56]		
9-S-1	02/10/2000	0.00	[<50.0]	[3070]	UD	D	<50.0	UD	UD	[<50.0]		UD
9-S-1	05/22/2000	0.00	[5.88]	[5560]	D	D	[7120]	D	D	[2.99]		
9-S-1	08/11/2000	0.00	[8.14]	[11300]	D	D	<1.00	U	U	[4.74]		
9-S-1	11/01/2000	0.00	[8.79]	<1.00	U	U	259	U	U	[4.16]		
9-S-1	03/06/2001	0.00	[3.46]	[2480]	D	D	42.2	D	D	[1.07]		
9-S-1	05/16/2001	0.00	[6.25]	[5430]	D	D	145	D	D	[2.95]		
9-S-1	08/09/2001	0.00	[<10.0]	[8190]	UD	D	26	D	D	[<10.0]		UD

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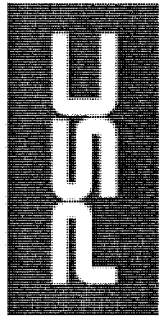


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			98	9.8	11600	47						
GW SW Human			0.39	48459.67	32817.628	1.529						
GW Air			5.007026618	4961.254687	652.6221120	0.404294458						
9-S-1	11/13/2001	0.00	[<400]	[7370]	<400	[<400]	UD	D	UD	UD	UD	UD
9-S-1	02/04/2002	0.00	[<100]	[526]	<100	[<100]	UD	D	UD	UD	UD	UD
9-S-1	02/04/2003	14.50	[<50.0]	[2230]	<50.0	[<50.0]	UD	D	UD	UD	UD	UD
CG-106-WT	05/20/2002	9.00	[<1.00]	<1.00	<1.00	((0.945))	U	U	U	U	U	J
CG-106-WT	07/30/2002	9.00	0.064	<1.00	<1.00	[0.868]	U	U	U	U	U	U
CG-106-WT	09/17/2002	9.00	<0.0500	<1.00	<1.00	[1.14]	U	U	U	U	U	U
CG-106-WT	11/12/2002	9.00	0.066	<1.00	<1.00	[1.48]	U	U	U	U	U	U
CG-106-WT	01/15/2003	9.00	0.127	<1.00	<1.00	[2.35]	U	U	U	U	U	U
CG-106-WT	02/07/2003	9.00	<0.0500	<1.00	<1.00	[1]	U	U	U	U	U	U
CG-107-WT	05/16/2002	9.50	[<1.00]	<1.00	<1.00	[<1.00]	U	U	U	U	U	U
CG-107-WT	07/30/2002	9.50	<0.0500	NT	NT	0.058	U	DE	U	U	U	U
CG-107-WT	09/17/2002	9.50	[<1.00]	[4270]	<1.00	[<1.00]	U	D	U	U	U	U
CG-107-WT	11/11/2002	9.50	[<1.00]	[17000]	<1.00	[<1.00]	U	D	U	U	U	U
CG-107-WT	01/16/2003	9.50	[<1.00]	[9330]	<1.00	[<1.00]	UD	D	UD	UD	UD	UD
CG-107-WT	02/07/2003	9.50	[<1.00]	[3440]	<1.00	[<1.00]	U	D	U	U	U	U
CG-115-WT	05/13/2002	11.00	[<1.00]	2.56	(0.893)	[<1.00]	U		U	J	U	U
CG-115-WT	08/01/2002	11.00	[<1.00]	1.56	3.32	[<1.00]	U		U	U	U	U
CG-115-WT	11/08/2002	11.00	[<1.00]	1.9	1.17	[<1.00]	U		U	U	U	U

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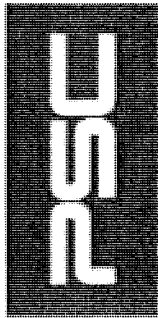


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
CG-115-WT	02/10/2003	11.00	<1.00]	U		5.13			<1.00	U		<1.00]	U	
CG-122-WT	05/14/2002	11.00	<1.00]	U		1.01			1.23			<1.00]	U	
CG-122-WT	08/01/2002	11.00	<1.00]	U		1.34			1.63			<1.00]	U	
CG-122-WT	11/06/2002	11.00	<1.00]	U		1.21			1.2			<1.00]	U	
CG-122-WT	02/11/2003	11.00	<0.0500	U		1.88			1.39			0.376		
CG-124-WT	05/15/2002	11.00	[2.27]			(0.583)		J	1.34			[16]		
CG-124-WT	07/31/2002	11.00	[3.21]			<1.00	U		3.12			[29.7]		
CG-124-WT	11/07/2002	11.00	[5.8]	D		<4.00	UD		<4.00			[30]	D	
CG-124-WT	02/12/2003	11.00	[4.24]		J	<4.00	UD		<4.00			[15.4]	D	
CG-126-WT	05/10/2002	11.50	[2.01]			<1.00	U		<1.00	U		[27.1]		
CG-126-WT	08/01/2002	11.50	[2.18]			<1.00	U		<1.00	U		[24.1]		
CG-126-WT	11/08/2002	11.50	[1.87]			<1.00	U		<1.00	U		[25.1]		
CG-126-WT	02/12/2003	11.50	[1.75]			<1.00	U		<1.00	U		[19.7]		
CG-127-WT	05/14/2002	12.00	<1.00]	U		(0.663)		J	<1.00	U		[15.8]		
CG-127-WT	07/16/2002	12.00	[0.425]			<1.00	U		<1.00	U		[15.5]		
CG-127-WT	08/02/2002	12.00	[0.422]			<1.00	U		<1.00	U		[13.7]		J
CG-127-WT	11/06/2002	12.00	[1.07]			<1.00	U		<1.00	U		[17.4]		
CG-127-WT	02/12/2003	12.00	0.359			<1.00	U		<1.00	U		[13.1]		

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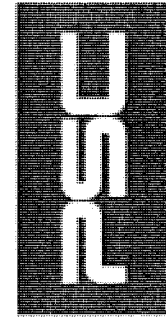
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
CG-128-WT	05/08/2002	10.00	([0.445])		J	<1.00	U		<1.00	U		<1.00]	U	
CG-128-WT	08/08/2002	10.00	[0.54]			<1.00	U		<1.00	U		[0.521]	U	
CG-128-WT	11/08/2002	10.00	[1.2]			<1.00	U		<1.00	U		[1.53]	U	
CG-128-WT	02/17/2003	10.00	0.319			<1.00	U		<1.00	U		[0.607]	U	
CG-129-WT	07/31/2002	10.50	<0.0500	U		NT			NT			0.034		
CG-129-WT	08/22/2002	0.00	<0.0500	U		NT			NT			0.039		
CG-129-WT	11/05/2002	10.50	<0.0500	U		NT			NT			0.095		
CG-130-WT	05/08/2002	10.00	[<1.00]	U		<1.00	U		<1.00	U		[1.92]	U	
CG-130-WT	07/19/2002	10.00	<0.0500	U		<1.00	U		<1.00	U		[1.62]	U	
CG-130-WT	08/08/2002	10.00	0.06			<1.00	U		<1.00	U		[1.57]	U	
CG-130-WT	08/22/2002	0.00	0.052			<1.00	U		<1.00	U		[1.54]	U	
CG-130-WT	11/04/2002	10.00	0.107			<1.00	U		<1.00	U		[1.6]	U	
CG-130-WT	02/17/2003	10.00	<0.0500	U		<1.00	U		<1.00	U		[1.7]	U	
CG-131-WT	05/09/2002	10.50	[<1.00]	U		<1.00	U		(0.716)		J	[39.7]		
CG-131-WT	08/01/2002	10.50	<0.0500	U		<1.00	U		1.3			[48.9]		
CG-131-WT	08/22/2002	0.00	<0.0500	U		<1.00	UD		1.47			[44.1]	D	
CG-131-WT	11/06/2002	10.50	[<1.00]	U		<1.00	U		<1.00	U		[49.8]	U	
CG-131-WT	02/17/2003	10.50	<0.0500	U		<1.00	U		1.06			[38.4]	U	

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Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

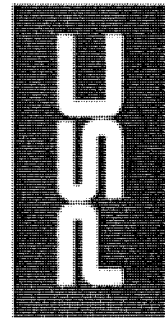
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.007026618			4961.254687			652.6221120			0.404294458		
CG-132-WT	05/09/2002	10.50	<1.00	U		<1.00	U		<1.00	U		[6.6]		
CG-132-WT	07/17/2002	10.50	[0.565]			NT			NT			[7.82]		
CG-132-WT	07/31/2002	10.50	[0.6]			<1.00	U		<1.00	U		[7.53]		
CG-132-WT	11/05/2002	10.50	[1.41]			<1.00	U		<1.00	U		[7.57]		
CG-132-WT	02/18/2003	10.50	[0.436]			<1.00	U		<1.00	U		[8.59]		
CG-134-WT	05/14/2002	10.00	<1.00	U		(0.702)		J	<1.00	U		<1.00		U
CG-134-WT	07/30/2002	10.00	<0.0500	U		NT			NT			0.054		
CG-134-WT	11/05/2002	10.00	0.069			NT			NT			0.136		
CG-134-WT	02/18/2003	10.00	<0.0500	U		<1.00	U		<1.00	U		0.034		
CG-136-WT	05/13/2002	9.50	[1.35]			(0.813)		J	<1.00	U		[27.7]		
CG-136-WT	08/05/2002	9.50	<2.00	UD		<2.00	UD		3.06	D		[27.5]		D
CG-136-WT	11/13/2002	9.50	[5.45]			<4.00	UD		<4.00	UD		[41.1]		D
CG-136-WT	02/19/2003	9.50	[1.78]			<1.00	U		2.06	U		[30.1]		D
CG-137-WT	05/13/2002	10.50	<1.00	U		<1.00	U		5.28	U		[479]		D
CG-137-WT	07/30/2002	10.50	<1.00	U		<1.00	U		5.48	U		[472]		D
CG-137-WT	11/13/2002	10.50	NT			<1.00	U		3.3	U		[283]		D
CG-137-WT	02/19/2003	10.50	<1.00	U		<1.00	U		4.08	U		[312]		D
CG-138-WT	05/13/2002	10.50	<1.00	U		<1.00	U		<1.00	U		(0.358)		J

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

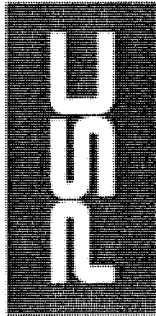
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
GW Air			5.0070266618			4961.254687			652.6221120			0.404294458		
CG-138-WT	07/18/2002	10.50	0.076			NT			NT			0.206		
CG-138-WT	08/05/2002	10.50	<0.0500		U	NT			NT			0.261		
CG-138-WT	11/05/2002	10.50	0.386			NT			NT			[0.632]		
CG-138-WT	02/19/2003	10.50	0.144			NT			NT			0.212		
CG-141-WT	05/15/2002	11.00	[<1.00]		U	<1.00		U	<1.00			[<1.00]		U
CG-141-WT	07/18/2002	11.00	<0.0500		U	NT			NT			0.057		
CG-141-WT	08/05/2002	11.00	<0.0500		U	NT			NT			0.062		
CG-141-WT	11/05/2002	11.00	0.064			NT			NT			0.082		
CG-141-WT	02/20/2003	11.00	<0.0500		U	NT			NT			0.073		
CG-142-WT	11/11/2002	11.00	<0.0500		U	NT			NT			<0.0200		U
CG-143-WT	08/02/2002	10.50	<0.0500		U	NT			NT			0.047		
CG-143-WT	11/12/2002	10.50	<0.0500		U	NT			NT			0.097		
CG-143-WT	02/21/2003	10.50	<0.0500		U	NT			NT			0.041		
CG-3	05/20/2002	25.70	[<1.00]		U	(0.515)		J	<1.00			[<1.00]		U
CG-3	08/07/2002	25.70	<0.0500		U	NT			NT			0.17		
CG-3	09/18/2002	25.70	<0.0500		U	NT			NT			0.173		
CG-3	11/12/2002	25.70	<0.0500		U	NT			NT			0.241		
CG-3	01/16/2003	25.70	<0.0500		U	NT			NT			0.328		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

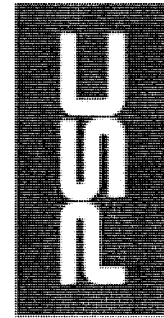
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			98	9.8	11600	47						
GW SW Human			0.39	48459.67	32817.628	1.529						
GW Air			5.007026618	4961.254687	652.6221120	0.404294458						
CG-3	02/04/2003	25.70	<0.0500	NT	NT	0.183	U					
V-1	08/11/2000	0.00	[1.53]	[60.3]	2.19	[2.15]						
V-1	10/30/2000	0.00	<1.00]	[18]	<1.00	<1.00]	U		U			
V-1	03/01/2001	0.00	[1.51]	[23]	<1.00	[1.33]	U		U			
V-1	05/15/2001	0.00	[1.22]	[12.3]	<1.00	<1.00]	U		U			
V-1	08/07/2001	0.00	<10.0]	[236]	<10.0	<10.0]	UD		UD			
V-1	11/07/2001	0.00	<1.00]	5.5	<1.00	[1.08]	U		U			
V-1	02/04/2002	0.00	<10.0]	<10.0]	<10.0	<10.0]	UD		UD			
V-1	05/20/2002	0.00	([0.969])	6.41	(0.806)	([0.92])	J		J			J
V-1	08/06/2002	23.00	[0.658]	7.55	<2.00	[0.611]	D		UD			
V-1	11/13/2002	23.00	[2.28]	1.38	<1.00	[1.49]			U			
V-1	02/21/2003	23.00	[0.631]	1.15	<1.00	[0.721]			U			

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

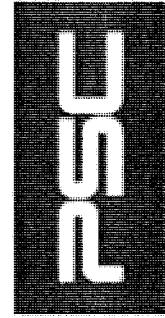
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
101-S-1	08/14/2000	0.00	<1.00	U		<1.00	U	
101-S-1	11/08/2000	0.00	<1.00	U		<1.00	U	
101-S-1	02/26/2001	0.00	<1.00	U		<1.00	U	
101-S-1	08/14/2001	0.00	<1.00	U		<1.00	U	
101-S-1	11/08/2001	0.00	<1.00	U		<1.00	U	
101-S-1	02/05/2002	0.00	<1.00	U		<1.00	U	
101-S-1	05/22/2002	14.30	<1.00	U		<1.00	U	
101-S-1	07/31/2002	14.30	<1.00	U		<0.0200	U	
101-S-1	09/18/2002	14.30	<1.00	U		<0.0200	U	
101-S-1	11/13/2002	14.30	<1.00	U		<0.0200	U	
101-S-1	01/16/2003	14.30	<1.00	U		<0.0200	U	
101-S-1	02/05/2003	14.30	<1.00	U		<0.0200	U	
102-S-1	02/02/2000	0.00	<2.00	U		<0.500	U	
102-S-1	05/30/2000	0.00	<1.00	U		<1.00	U	
102-S-1	08/15/2000	0.00	<1.00	U		<1.00	U	
102-S-1	11/07/2000	0.00	<1.00	U		<1.00	U	
102-S-1	02/23/2001	0.00	<1.00	U		<1.00	U	
102-S-1	05/18/2001	0.00	<1.00	U		<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

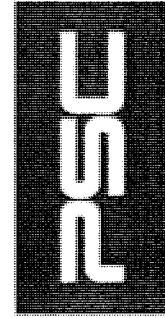
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Expert Quals	Vinyl chloride (ug/l)	Lab Expert Quals
GW SW Eco 11600						
GW SW Human 3.957						
GW Air 1.281721736						
102-S-1	08/14/2001	0.00	<1.00	U	<1.00	U
102-S-1	11/12/2001	0.00	<1.00	U	<1.00	U
102-S-1	02/05/2002	0.00	<1.00	U	<1.00	U
102-S-1	05/16/2002	15.90	<1.00	U	<1.00	U
102-S-1	08/07/2002	15.90	<1.00	U	<0.0200	U
102-S-1	11/11/2002	15.90	<1.00	U	<0.0200	U
102-S-1	02/03/2003	15.90	<1.00	U	<0.0200	U
103-S-1	02/03/2000	0.00	<2.00	U	[88.3]	
103-S-1	05/31/2000	0.00	<1.00	U	[24]	
103-S-1	08/15/2000	0.00	11.1		[17.3]	
103-S-1	11/03/2000	0.00	<1.00	U	[16.6]	
103-S-1	02/22/2001	0.00	<1.00	U	[68.8]	
103-S-1	05/17/2001	0.00	<1.00	U	[32.2]	
103-S-1	08/15/2001	0.00	<1.00	U	[14.1]	
103-S-1	11/12/2001	0.00	<1.00	U	[11]	
103-S-1	02/07/2002	0.00	<1.00	U	[17.3]	
103-S-1	05/09/2002	13.50	<1.00	U	[17.9]	
103-S-1	08/07/2002	13.50	<1.00	U	[16.1]	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

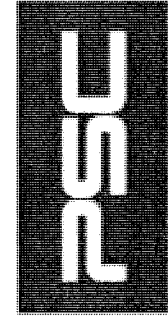
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
103-S-1	11/06/2002	13.50	<1.00	U		[9.8]		
103-S-1	02/04/2003	13.50	<1.00	U		[44.9]		
104-S-1	02/08/2000	0.00	<50.0	UD		[396]	D	
104-S-1	06/01/2000	0.00	<1.00	U		<1.00	U	
104-S-1	08/14/2000	0.00	76.7	J		[46.6]	J	
104-S-1	11/03/2000	0.00	<1.00	U		[72.2]		
104-S-1	02/22/2001	0.00	<1.00	U		[17.6]		J
104-S-1	05/22/2001	0.00	<10.0	UD		[13.2]	D	
104-S-1	08/10/2001	0.00	<1.00	U		[240]	D	
104-S-1	11/13/2001	0.00	<400	UD		[<400]	UD	
104-S-1	02/06/2002	0.00	<1.00	U		[6.69]		
104-S-1	05/17/2002	15.40	<1.00	U		[4.63]		
104-S-1	08/06/2002	15.40	<1.00	U		[10.4]		
104-S-1	11/07/2002	15.40	<1.00	U		[4.56]		
104-S-1	02/05/2003	15.40	<50.0	UD		[<50.0]	UD	
105-S-1	02/07/2000	0.00	<400	UD		[490]	D	
105-S-1	05/17/2000	0.00	<1.00	UJ		[344]	D	
105-S-1	08/16/2000	0.00	<1.00	UJ		[705]	D	

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

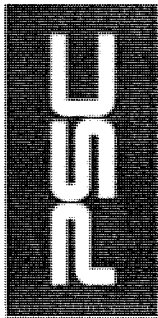
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
105-S-1	11/06/2000	0.00	<1.00	U		[510]		
105-S-1	02/21/2001	0.00	<1.00	U		[1280]	D	J
105-S-1	05/21/2001	0.00	<10.0	UD		[892]	D	
105-S-1	08/13/2001	0.00	<1.00	U		[566]	D	
105-S-1	11/09/2001	0.00	<200	UD		[292]	D	
105-S-1	02/06/2002	0.00	<1.00	U	J	[435]		J
105-S-1	05/22/2002	15.60	<1.00	U		[(96.4)]	D	J
105-S-1	08/06/2002	15.60	<1.00	U		[1020]	D	
105-S-1	11/11/2002	15.60	<1.00	U		[519]	D	
105-S-1	02/06/2003	15.60	<100	UD		[145]	D	
10-S-1	01/31/2000	0.00	<20.0	UD		[22.5]	D	
10-S-1	05/25/2000	0.00	<5.00	UD		[26]	D	
10-S-1	08/09/2000	0.00	<1.00	U		[25.9]		
10-S-1	10/26/2000	0.00	<1.00	U		[56.2]		
10-S-1	02/27/2001	0.00	<1.00	U		[39]		
10-S-1	05/10/2001	0.00	<1.00	U		[21.3]		
10-S-1	08/07/2001	0.00	<1.00	U		[18.4]		
10-S-1	11/07/2001	0.00	<1.00	U		[7.28]		

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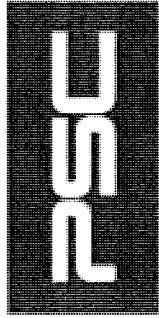
Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
10-S-1	02/04/2002	0.00	<40.0	UD		<40.0]	UD	
10-S-1	02/04/2003	14.40	<10.0	UD		[2.1.3]	D	
112-S-1	03/23/2001	0.00	<1.00	U		[4.98]		
112-S-1	05/22/2001	0.00	<1.00	U		[2]		
112-S-1	08/10/2001	0.00	<1.00	U		[3.86]		
112-S-1	11/13/2001	0.00	<8.00	UD		<8.00]	UD	
112-S-1	02/07/2002	0.00	<1.00	U		1.06		
112-S-1	05/17/2002	12.50	<1.00	U		[1.33]		
112-S-1	08/02/2002	12.50	<1.00	U		[3.71]		
112-S-1	08/22/2002	0.00	<1.00	U		[4.94]		
112-S-1	08/28/2002	0.00	<1.00	U		[6.12]		
112-S-1	11/13/2002	12.50	<1.00	U		[4.8]		
112-S-1	02/10/2003	12.50	<1.00	U		[3.96]		
113-S-1	03/23/2001	0.00	<1.00	U		[48.7]		
113-S-1	05/22/2001	0.00	<10.0	UD		[32.2]	D	
113-S-1	08/10/2001	0.00	<1.00	U		[68.1]	D	
113-S-1	11/13/2001	0.00	<250	UD		<250]	UD	
113-S-1	02/07/2002	0.00	<1.00	U		[3.7]		

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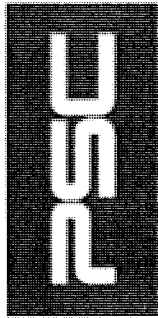
Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Expert Quals	Vinyl chloride (ug/l)	Lab Expert Quals
11600						
GW SW Eco						
GW SW Human						
GW Air						
113-S-1	05/20/2002	9.50	<1.00	U	[3.59]	
113-S-1	08/02/2002	9.50	<1.00	U	[2.63]	
113-S-1	08/22/2002	0.00	<1.00	U	[2.89]	J
113-S-1	11/07/2002	9.50	<1.00	U	[2.96]	
113-S-1	02/10/2003	9.50	<25.0	UD	[<25.0]	UD
11-S-1	01/31/2000	0.00	<100	UD	[328]	D
11-S-1	05/24/2000	0.00	<1.00	U	<1.00	U
11-S-1	08/10/2000	0.00	<1.00	U	[340]	J
11-S-1	11/02/2000	0.00	<1.00	U	[1000]	J
11-S-1	03/01/2001	0.00	<1.00	U	[288]	D
11-S-1	05/15/2001	0.00	<1.00	U	[227]	D
11-S-1	08/07/2001	0.00	689	D	[269]	D
11-S-1	11/07/2001	0.00	<100	UD	[451]	D
11-S-1	02/04/2002	0.00	<1000	UD	[<1000]	UD
11-S-1	02/04/2003	10.50	<250	UD	[388]	D
1-S-1	02/09/2000	0.00	<2.00		[41.2]	
1-S-1	05/25/2000	0.00	<1.00	U	[31.5]	
1-S-1	08/10/2000	0.00	<1.00	U	[38.1]	

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

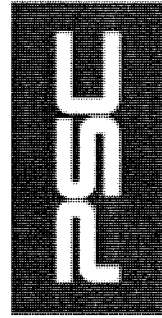
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Quals	Vinyl chloride (ug/l)	Lab Quals	Expert Quals
GW SW Eco 11600								
GW SW Human 3.957								
GW Air 1.281721736								
1-S-1	10/26/2000	0.00	1.22			[74.5]		J
1-S-1	02/27/2001	0.00	<1.00	U		[43.6]		
1-S-1	05/11/2001	0.00	<1.00	U		[16]		
1-S-1	08/07/2001	0.00	<1.00	U		[4.87]		
1-S-1	11/07/2001	0.00	<1.00	U		[24.2]		
1-S-1	02/04/2002	0.00	<400	UD		[<400]		UD
1-S-1	02/03/2003	10.50	<1.00	U		[46.5]		
2-S-1	02/01/2000	0.00	<2.00	U		[7.92]		
2-S-1	05/23/2000	0.00	<1.00	U		1.23		
2-S-1	08/14/2000	0.00	6.01	J		[17.9]		J
2-S-1	11/01/2000	0.00	<1.00	U		[6.83]		
2-S-1	02/28/2001	0.00	<1.00	U		[6.13]		
2-S-1	05/15/2001	0.00	<1.00	U		[5.08]		
2-S-1	08/08/2001	0.00	<1.00	U		[6.57]		
2-S-1	11/09/2001	0.00	<1.00	U		[5.47]		
2-S-1	02/04/2002	0.00	<100	UD		[706]		D
2-S-1	08/09/2002	0.00	<1.00	U		[8.77]		
2-S-1	02/04/2003	14.50	<1.00	U		[9.33]		

EPA Method 8260, 8260 Mod (SIM)

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[] = Equal to or exceeds minimum cleanup level.

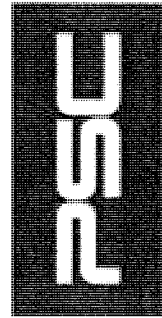


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Quals	Vinyl chloride (ug/l)	Lab Quals	Expert Quals
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
5-S-1	01/27/2000	0.00	<2.00	U	U	<0.500	U	U
5-S-1	05/25/2000	0.00	<1.00	U	U	<1.00	U	U
5-S-1	08/09/2000	0.00	<1.00	U	U	<1.00	U	U
5-S-1	10/25/2000	0.00	<1.00	U	U	<1.00	U	U
5-S-1	02/26/2001	0.00	<1.00	U	U	<1.00	U	U
5-S-1	05/10/2001	0.00	<1.00	U	U	<1.00	U	U
5-S-1	08/07/2001	0.00	<1.00	U	U	<1.00	U	U
5-S-1	11/08/2001	0.00	<1.00	U	U	<1.00	U	U
6-S-1	01/27/2000	0.00	<4.00	UD	UD	[17.1]	D	D
6-S-1	05/23/2000	0.00	<1.00	U	U	[6.89]	U	U
6-S-1	08/09/2000	0.00	<1.00	U	U	[6.17]	U	U
6-S-1	10/26/2000	0.00	<1.00	U	U	[8.82]	U	U
6-S-1	03/01/2001	0.00	<1.00	U	U	[18]	U	U
6-S-1	11/09/2001	0.00	<1.00	U	U	[2.93]	U	U
7-S-1	01/27/2000	0.00	<2.00	U	U	[3.3]	U	U
7-S-1	05/19/2000	0.00	<1.00	U	U	[5.15]	U	U
7-S-1	08/09/2000	0.00	<1.00	U	U	[8.74]	U	U
7-S-1	10/26/2000	0.00	<1.00	U	U	[7.9]	U	U

EPA Method 8260, 8260 Mod (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

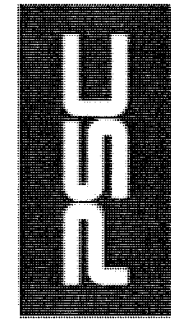
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Expert Quals	Vinyl chloride (ug/l)	Lab Expert Quals
GW SW Eco					11600	
GW SW Human					3.957	
GW Air					1.281721736	
7-S-1	02/27/2001	0.00	<1.00	U	[3.45]	
7-S-1	11/08/2001	0.00	<1.00	U	[2.33]	
8-S-1	01/31/2000	0.00	<40.0	UD	[330]	D
8-S-1	05/19/2000	0.00	<1.00	U	[695]	D
8-S-1	08/11/2000	0.00	<1.00	U	[742]	D
8-S-1	11/01/2000	0.00	<1.00	U	[101]	D
8-S-1	03/02/2001	0.00	<20.0	UD	[283]	D
8-S-1	05/16/2001	0.00	<1.00	U	[174]	D
8-S-1	08/08/2001	0.00	<10.0	UD	[166]	D
8-S-1	11/09/2001	0.00	<20.0	UD	[38.5]	D
8-S-1	08/12/2002	0.00	<1.00	U	[771]	D
9-S-1	02/10/2000	0.00	<200	UD	[2810]	D
9-S-1	05/22/2000	0.00	<1.00	U	[2610]	D
9-S-1	08/11/2000	0.00	<1.00	U	[5590]	D
9-S-1	11/01/2000	0.00	<1.00	U	[1930]	D
9-S-1	03/06/2001	0.00	<1.00	U	[1840]	D
9-S-1	05/16/2001	0.00	<1.00	U	[1820]	D
9-S-1	08/09/2001	0.00	<10.0	UD	[2650]	D

EPA Method 8260, 8260 Mod (SIM)

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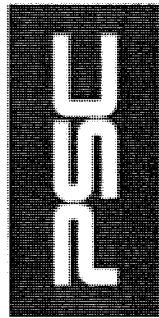
Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
9-S-1	11/13/2001	0.00	<400	UD		[2150]	D	
9-S-1	02/04/2002	0.00	<100	UD		[284]	D	
9-S-1	02/04/2003	14.50	<50.0	UD		[1420]	D	
CG-106-WT	05/20/2002	9.00	<1.00	U		<1.00	U	
CG-106-WT	07/30/2002	9.00	<1.00	U		<0.0200	U	
CG-106-WT	09/17/2002	9.00	<1.00	U		<0.0500	U	
CG-106-WT	11/12/2002	9.00	<1.00	U		<0.0200	U	
CG-106-WT	01/15/2003	9.00	<1.00	U		<0.0200	U	
CG-106-WT	02/07/2003	9.00	<1.00	U		[6.71]		
CG-107-WT	05/16/2002	9.50	<1.00	U		<1.00	U	
CG-107-WT	07/30/2002	9.50	NT			0.602		
CG-107-WT	09/17/2002	9.50	<1.00	U		<1.00	U	
CG-107-WT	11/11/2002	9.50	<1.00	U		[1.91]		
CG-107-WT	01/16/2003	9.50	<100	UD		<100	UD	
CG-107-WT	02/07/2003	9.50	<1.00	U		1.07		
CG-115-WT	05/13/2002	11.00	<1.00	U		(0.52)		J
CG-115-WT	08/01/2002	11.00	<1.00	U		<1.00	U	
CG-115-WT	11/08/2002	11.00	<1.00	U		<1.00	U	

EPA Method 8260, 8260 Mod (SIM)
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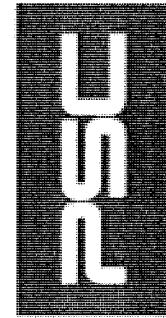
Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
CG-115-WT	02/10/2003	11.00	<1.00	U		<1.00	U	
CG-122-WT	05/14/2002	11.00	<1.00	U		[1.84]		
CG-122-WT	08/01/2002	11.00	<1.00	U		[1.59]		
CG-122-WT	11/06/2002	11.00	<1.00	U		[1.81]		
CG-122-WT	02/11/2003	11.00	<1.00	U		1.12		
CG-124-WT	05/15/2002	11.00	<1.00	U		[12.3]		
CG-124-WT	07/31/2002	11.00	<1.00	U		[35.5]		
CG-124-WT	11/07/2002	11.00	<4.00	UD		[23.8]		D
CG-124-WT	02/12/2003	11.00	<4.00	UD		[15.4]		D
CG-126-WT	05/10/2002	11.50	<1.00	U		[4.11]		
CG-126-WT	08/01/2002	11.50	<1.00	U		0.468		
CG-126-WT	11/08/2002	11.50	<1.00	U		[4.21]		
CG-126-WT	02/12/2003	11.50	<1.00	U		0.153		
CG-127-WT	05/14/2002	12.00	<1.00	U		[1.34]		
CG-127-WT	07/16/2002	12.00	<1.00	U		0.803		
CG-127-WT	08/02/2002	12.00	<1.00	U		[1.36]		J
CG-127-WT	11/06/2002	12.00	<1.00	U		[2.88]		
CG-127-WT	02/12/2003	12.00	<1.00	U		1.06		

EPA Method 8260, 8260 Mod (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

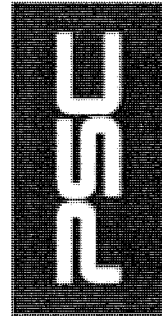
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
CG-128-WT	05/08/2002	10.00	<1.00	U		<1.00	U	
CG-128-WT	08/08/2002	10.00	<1.00	U		0.092		
CG-128-WT	11/08/2002	10.00	<1.00	U		<0.0200	U	
CG-128-WT	02/17/2003	10.00	<1.00	U		0.231		
CG-129-WT	07/31/2002	10.50	NT			<0.0200	U	
CG-129-WT	08/22/2002	0.00	NT			0.04		
CG-129-WT	11/05/2002	10.50	NT			<0.0200	U	
CG-130-WT	05/08/2002	10.00	<1.00	U		(0.666)		J
CG-130-WT	07/19/2002	10.00	<1.00	U		0.175		
CG-130-WT	08/08/2002	10.00	<1.00	U		0.444		
CG-130-WT	08/22/2002	0.00	<1.00	U		0.284		
CG-130-WT	11/04/2002	10.00	<1.00	U		0.486		
CG-130-WT	02/17/2003	10.00	<1.00	U		0.56		
CG-131-WT	05/09/2002	10.50	<1.00	U		[25.3]		
CG-131-WT	08/01/2002	10.50	<1.00	U		[40.3]		
CG-131-WT	08/22/2002	0.00	<1.00	UD		[51.1]		D
CG-131-WT	11/06/2002	10.50	<1.00	U		[24.4]		
CG-131-WT	02/17/2003	10.50	<1.00	U		[6.95]		

EPA Method 8260, 8260 Mod (SIM)

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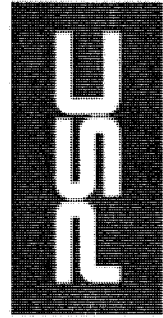


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Expert Quals	Vinyl chloride (ug/l)	Lab Expert Quals
GW SW Eco					11600	
GW SW Human					3.957	
GW Air					1.281721736	
CG-132-WT	05/09/2002	10.50	<1.00	U	<1.00	U
CG-132-WT	07/17/2002	10.50	NT	U	<0.0500	U
CG-132-WT	07/31/2002	10.50	<1.00	U	0.038	U
CG-132-WT	11/05/2002	10.50	<1.00	U	0.032	U
CG-132-WT	02/18/2003	10.50	<1.00	U	<0.0200	U
CG-134-WT	05/14/2002	10.00	<1.00	U	<1.00	U
CG-134-WT	07/30/2002	10.00	NT	U	<0.0200	U
CG-134-WT	11/05/2002	10.00	NT	U	<0.0200	U
CG-134-WT	02/18/2003	10.00	<1.00	U	0.055	U
CG-136-WT	05/13/2002	9.50	<1.00	U	<1.00	U
CG-136-WT	08/05/2002	9.50	<2.00	UD	[<2.00]	UD
CG-136-WT	11/13/2002	9.50	<4.00	UD	0.186	UD
CG-136-WT	02/19/2003	9.50	<1.00	U	0.136	U
CG-137-WT	05/13/2002	10.50	<1.00	U	[2.45]	U
CG-137-WT	07/30/2002	10.50	<1.00	U	[3.79]	U
CG-137-WT	11/13/2002	10.50	<1.00	U	[2.7]	U
CG-137-WT	02/19/2003	10.50	<1.00	U	[2.72]	U
CG-138-WT	05/13/2002	10.50	<1.00	U	<1.00	U

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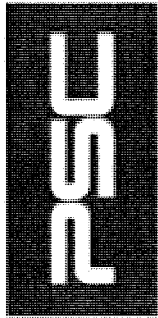
Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco				11600				
GW SW Human				3.957				
GW Air				1.281721736				
CG-138-WT	07/18/2002	10.50	NT			<0.0500	U	U
CG-138-WT	08/05/2002	10.50	NT			<0.0200	U	U
CG-138-WT	11/05/2002	10.50	NT			<0.0200	U	U
CG-138-WT	02/19/2003	10.50	NT			<0.0200	U	U
CG-141-WT	05/15/2002	11.00	<1.00	U		<1.00	U	U
CG-141-WT	07/18/2002	11.00	NT			<0.0500	U	U
CG-141-WT	08/05/2002	11.00	NT			<0.0200	U	U
CG-141-WT	11/05/2002	11.00	NT			<0.0200	U	U
CG-141-WT	02/20/2003	11.00	NT			<0.0200	U	U
CG-142-WT	11/11/2002	11.00	NT			0.07		
CG-143-WT	08/02/2002	10.50	NT			0.048		
CG-143-WT	11/12/2002	10.50	NT			<0.0200	U	U
CG-143-WT	02/21/2003	10.50	NT			<0.0200	U	U
CG-3	05/20/2002	25.70	<1.00	U		<1.00	U	U
CG-3	08/07/2002	25.70	NT			<0.0200	U	U
CG-3	09/18/2002	25.70	NT			<0.0200	U	U
CG-3	11/12/2002	25.70	NT			<0.0200	U	U
CG-3	01/16/2003	25.70	NT			<0.0200	U	U

EPA Method 8260, 8260 Mod (SIM)
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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



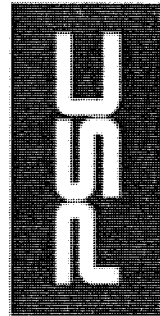
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
GW Air						1.281721736		
CG-3	02/04/2003	25.70	NT			<0.0200	U	
V-1	08/11/2000	0.00	<1.00	U		[94.4]	D	
V-1	10/30/2000	0.00	<1.00	U		[55.8]		
V-1	03/01/2001	0.00	<1.00	U		[67.7]		
V-1	05/15/2001	0.00	<1.00	U		[46.2]		
V-1	08/07/2001	0.00	<10.0	UD		[67.1]	D	
V-1	11/07/2001	0.00	<1.00	U		[48.1]	D	
V-1	02/04/2002	0.00	<10.0	UD		[41.3]	D	
V-1	05/20/2002	0.00	<1.00	U		[43.1]		
V-1	08/06/2002	23.00	<2.00	UD		[75.8]	D	
V-1	11/13/2002	23.00	<1.00	U		[24.5]		
V-1	02/21/2003	23.00	<1.00	U		[16.9]		

EPA Method 8260, 8260 Mod (SIM)

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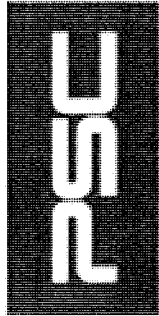


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
404O	08/22/2002	9.50	<1.00	U	U	<0.500	U	U	<2.00	U	U	4.5	U	U
406O	08/22/2002	9.50	<1.00	U	U	<0.500	U	U	<2.00	U	U	31.7	U	U
412L	08/22/2002		NT			NT			NT			NT		
412O	08/22/2002	9.50	<1.00	UD	UD	<0.500	UD	UD	<2.00	UD	UD	[54]		D
5327D	08/28/2002	10.00	<1.00	U	U	<0.500	U	U	<2.00	U	U	3.11		
5403M	08/22/2002	10.00	<1.00	UD	UD	<0.500	UD	UD	<2.00	UD	UD	[265]		D
5409D-2	08/29/2000	10.00	(3.56)			<1			3.66			10.8		
5409D-3	08/29/2000	10.00	(1.02)			<1			<2			(3.43)		
5409D-4	08/29/2000	10.00	8.99			<1			7.67			[188]		
613B	08/22/2002		NT			NT			NT			NT		
613B	08/28/2002	9.50	<1.00	U	U	<0.500	U	U	<2.00	U	U	<1.00	U	U
672L-1	08/29/2000	10.00	[379]			4.21			4.91			[815]		
672L-2	08/29/2000	10.00	[174]			1.89			4.35			[64.1]		
672L-3	08/29/2000	10.00	[144]			1.25			6.47			[226]		
672L-4	08/29/2000	10.00	[264]			3.40			2.99			[465]		
672L-5	08/29/2000	10.00	(3.98)			<1			<2			26.8		
672L-6	08/29/2000	10.00	[157]			1.50			29.6			[242]		
672L-7	08/29/2000	10.00	[874]			12.5			2.41			[431]		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

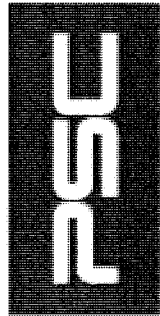
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
A8	10/02/2000	15.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
A9	11/13/2000	15.00	<1.00	U		<1.00	U		NT			<1.00	U	
B12	12/12/2000	15.00	<1.00	U		<1.00	U		NT			<1.00	U	
B15	03/26/2001	15.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
B5B	04/10/2003		NT			NT			NT			NT		
B9	11/14/2000	15.00	<1.00	U		<1.00	U		NT			<1.00	U	
C14	03/26/2001	15.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
C4B	04/10/2003	11.00	3.53			<0.500	U		<2.00	U		1.81		
C7	10/04/2000	15.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
D1	10/09/2000	14.00	1.83			<1.00	U		3.69			[70.3]		
D11	10/26/2000	13.00	[790]			<1.00	U		10.9			[928]		
D12	11/03/2000	13.00	[370]			<1.00	U		26.9			[859]	D	
D13	12/12/2000	15.00	<1.00	U		<1.00	U		NT			<1.00	U	
D14	10/31/2000	13.00	<1.00	U		<1.00	U		<2.00	U		7.85		
D15	10/26/2000	13.00	3.28			<1.00	U		3.87			22.3		
D16	10/26/2000	13.00	<1.00	U		<1.00	U		11.8			[50.7]		
D17	10/24/2000	13.00	<1.00	U		<1.00	U		<2.00	U		[64.5]		
D18	10/23/2000	13.00	<1.00	U		<1.00	U		42			[144]		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

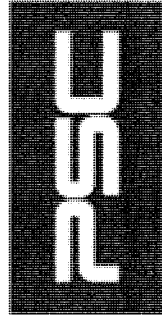
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
D19	11/27/2000	13.00	<40.0]	<40.0]	<80.0	[52.3]	UD	UD	D	D
D2	10/17/2000	14.00	[112]	3.78	107	[404]			D	D
D20	11/06/2000	13.00	[116]	<1.00	152	[641]	U		D	D
D21	11/08/2000	13.00	<50.0]	<50.0]	<100	[199]	UD	UD	D	D
D22	10/24/2000	13.00	<1.00	<1.00	79.9	[221]	U		D	D
D23	11/02/2000	13.00	[56.7]	<1.00	149	[863]	U		D	D
D24	11/08/2000	13.00	[40.3]	<1.00	104	[359]	U	D	D	D
D25	11/02/2000	13.00	[967]	<1.00	<2.00	[1270]	U	U	D	D
D25	11/02/2000	17.00	[955]	10	<2.00	[1070]		U		
D26	11/29/2000	13.00	<1.00	<1.00	2.9	10.1	U			
D27	10/16/2000	13.00	[175]	1.17	112	[309]	D		D	D
D28	11/09/2000	13.00	[178]	<10.0	54.3	[228]	D	D	D	D
D29	11/10/2000	13.00	[42.7]	<1.00	24.1	38.6				
D30	11/10/2000	13.00	[12]	<1.00	6.83	15				
D31	11/30/2000	13.00	<1.00	<1.00	<2.00	9.75	U	U		
D32	12/01/2000	13.00	<1.00	<1.00	<2.00	1.34	U	U		
D37	12/15/2000	13.00	<1.00	<1.00	8.15	[91.5]	U	U		
D4	10/23/2000	13.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

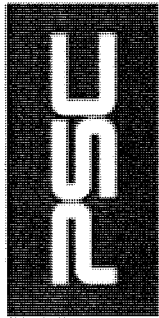
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
D5	11/28/2000	13.00	<1.00	U		<1.00	U		<2.00	U		6.55		
D6	10/10/2000	14.00	9.38			<1.00	U		99.3			[167]	D	
D8	10/04/2000	15.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
D9	10/30/2000	13.00	[386]			6.31			<2.00	U		[798]	D	
E5	10/13/2000	15.00	[99.9]	D		<2.00	UD		<4.00	UD		[87.3]	D	
E8	10/12/2000	15.00	<1.00			<1.00	U		<2.00	U		1.8		
F10	03/27/2001	15.00	1.84			<1.00	U		<2.00	U		5.02		
F13	03/27/2002	12.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
F13	03/27/2002	16.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
F13	03/27/2002	20.00	<1.00	U		<1.00	U		<2.00	U		3.99	U	
F7	03/29/2001	15.00	3.91			<1.00	U		3.29			[101]	D	
F7B	10/03/2000	15.00	[16.7]			1.45			<2.00	U		31.7		
G10	03/27/2001	15.00	[11.8]			<1.00	U		<2.00	U		8.3		
G13	03/28/2001	15.00	<1.00	U		<1.00	U		NT			26.6		
G6	03/29/2001	15.00	<1.00	U		<1.00	U		<2.00	U		3.69		
H14	11/15/2000	15.00	<1.00	U		<1.00	U		NT			19.6		
H17	12/11/2000	15.00	<1.00	U		<1.00	U		NT			1.96		
H7	03/27/2001	15.00	<1.00	U		<1.00	U		<2.00	U		22.4		

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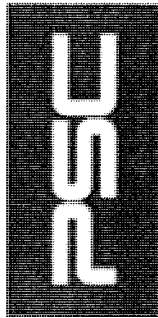


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
H9	10/16/2000	15.00	<1.00	U		<1.00	U		<2.00	U		2.4		
HC-1	06/06/2002	9.00	2.87			<1.00	U		2.92			34.5		
HC-1	06/06/2002	13.00	[165]		J	6.15			106		J	[183]		
HC-1	06/07/2002	17.00	<100	UD		<100	UD		<200	UD		<100	UD	
HC-10	06/12/2002	9.00	[18.1]			<1.00	U		17.4			19.1		
HC-11	06/13/2002	9.00	2.15			<1.00	U		<2.00	U		1.85		
HC-13	06/12/2002	9.00	[48.4]		D	<1.00	U		<2.00	U		6.71		
HC-15	06/14/2002	9.00	5.52			<1.00	U		<2.00	U		3.81		
HC-15	06/14/2002	13.00	[31.2]			<1.00	U		3.86			13.6		
HC-16	06/17/2002	9.00	<400	UD		<400	UD		<800	UD		<400	UD	
HC-16	06/17/2002	13.00	<400	UD		<400	UD		<800	UD		<400	UD	
HC-16	06/17/2002	17.00	<100	UD		<100	UD		<200	UD		<100	UD	
HC-17	06/19/2002	9.00	<1.00	U		<1.00	U		<2.00	U		<1.00	U	
HC-18	06/19/2002	9.00	<1.00	U		<1.00	U		<2.00	U		1.98		
HC-18	06/19/2002	13.00	<1.00	U		<1.00	U		2.43			8.44		
HC-18	06/19/2002	17.00	<10.0	UD		<10.0	UD		<20.0	UD		<10.0	UD	
HC-20	08/02/2002	13.00	9.38			<0.500	U		12.2			45.4		
HC-21	08/05/2002	13.00	[1420]		J	<0.500	U		418	D	J	[497]	D	J

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

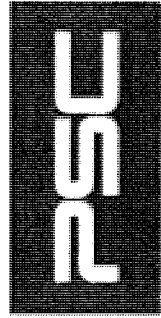
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
HC-21	08/05/2002	17.00	6.13	<0.500	14.1	20.3				
HC-22	07/31/2002	13.00	[9010]	16.7	834	[3210]	D		D	
HC-22	07/31/2002	17.00	[59.8]	<0.500	91	5.75	U	J		J
HC-23	08/01/2002	13.00	[484]	7.47	779	[1890]	D		D	
HC-23	08/01/2002	17.00	[23.8]	<0.500	54.5	[61.3]	U	J		J
HC-3	06/07/2002	9.00	<1.00	<1.00	4.01	5.27	U		J	J
HC-3	06/07/2002	13.00	<1.00	<1.00	<2.00	4.76	U		U	
HC-3	06/07/2002	17.00	<1.00	<1.00	<2.00	<1.00	U		U	
HC-6	06/05/2002	9.00	<1.00	<1.00	2.16	<1.00	U		U	
HC-8	06/03/2002	9.00	<1.00	<1.00	<2.00	<1.00	U		U	
I13	03/27/2002	12.00	1.93	<1.00	<2.00	<1.00	U		U	
I13	03/27/2002	16.00	<4.00	<4.00	<2.00	[49]	UD		U	D
I13	03/27/2002	20.00	<2.00	<2.00	<8.00	[96.8]	UD		UD	D
I17	04/02/2002	16.00	<1.00	<1.00	<4.00	46.4	UD		UD	D
I17	04/02/2002	20.00	<1.00	<1.00	<2.00	1.62	U		U	
I22	03/28/2002	12.00	<4.00	<4.00	<2.00	24.7	UD		U	UD
I22	03/28/2002	16.00	<10.0	<10.0	<20.0	<4.00	UD		UD	UD
I22	03/28/2002	20.00	[<20.0]	<20.0	<40.0	<10.0	UD		UD	UD

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

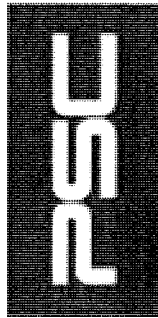
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)			1,1-Dichloro-ethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			11	1200	11000	47								
GW SW Human			129529.63	25.269	1440329.218	54012.35								
GW Air			10949.45	29.04	12087.587	7515.7								
I8	03/26/2001	15.00	<1.00	<1.00	<2.00	[53]	U	U	U					
J12	11/15/2000	15.00	<1.00	<1.00	NT	2.44	U	U						
J15	12/11/2000	15.00	<1.00	<1.00	NT	1.97	U	U						
J20	03/26/2001	19.00	<1.00	<1.00	NT	9.39	U	U						
J23	01/03/2001	15.00	[<20.0]	<20.0	NT	<20.0	UD	UD						
J7	03/29/2001	15.00	<1.00	<1.00	<2.00	[124]	U	U						
J9	10/16/2000	15.00	<1.00	<1.00	<2.00	<1.00	U	U						
K10	11/15/2000	15.00	<1.00	<1.00	NT	<1.00	U	U						
K19	04/02/2002	12.00	[<20.0]	<20.0	<40.0	<20.0	UD	UD						
K19	04/02/2002	20.00	<1.00	<1.00	<2.00	<1.00	U	U						
K21	03/28/2002	12.00	<2.50	<2.50	<5.00	<2.50	UD	UD						
K21	03/28/2002	16.00	<4.00	<4.00	<8.00	<4.00	UD	UD						
K21	03/28/2002	20.00	<1.00	<1.00	<2.00	<1.00	U	U						
K3	11/15/2000	15.00	<1.00	<1.00	NT	1.02	U	U						
L13	12/11/2000	15.00	<1.00	<1.00	NT	1.76	U	U						
M13	03/29/2001	15.00	<1.00	<1.00	NT	3.73	U	U						
M29-A	12/31/2002		NT	NT	NT	NT								
M9	03/28/2001	15.00	<1.00	<1.00	NT	2.11	U	U						

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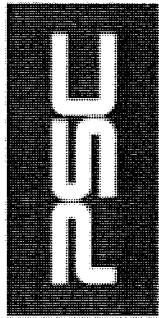


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive

SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
GW Air			10949.45			29.04			12087.587			7515.7		
N15	04/10/2003	9.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
P17	01/02/2001	15.00	<1.00	U		<1.00	U		NT			<1.00		
Q32	02/28/2002	17.00	NT			NT			NT			<1.00		
Q32-A	12/03/2002		NT			NT			NT			NT		
Q32-A	12/03/2002		NT			NT			NT			NT		
Q32-B	12/04/2002	14.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
Q32-B	12/04/2002	18.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
Q32-C	06/20/2003	20.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
Q32-D	12/05/2002	14.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
Q32-D	12/05/2002	18.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
Q32-E	06/20/2003		NT			NT			NT			NT		
Q32-E	06/20/2003		NT			NT			NT			NT		
Q32-E	06/20/2003	20.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
Q32-F	12/30/2002	18.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
Q32-G	12/06/2002		NT			NT			NT			NT		
Q32-G	12/06/2002	18.00	<1.00	U		<0.500	U		<2.00	U		<1.00	U	
R22	04/09/2003		NT			NT			NT			NT		
S34	02/25/2002	17.00	NT			NT			NT			NT		
EPA Method 8260B, 8260 MOD (SIM)														
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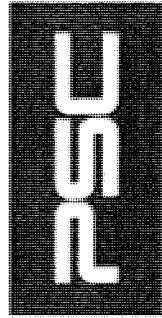


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
GW Air			10949.45	29.04	12087.587	7515.7				
SA-D10	11/03/2000	13.00	[68.9]	<1.00	18.9	[215]	U	U	U	D
SA-D13	11/06/2000	13.00	<1.00	<1.00	<2.00	[61.3]	U	U	U	D
SA-D3	10/19/2000	13.00	[115]	<1.00	2.31	[772]	D	U	U	D
SA-D7	10/10/2000	14.00	[168]	<1.00	405	[789]	D	D	D	D
SA-D8	10/12/2000	14.00	[<100]	[<100]	<200	[131]	UD	UD	UD	D
SG-10	03/22/2001	17.00	<1.00	<1.00	<2.00	1.99	U	U	U	U
SG-12	03/22/2001	17.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
SG-13	03/22/2001	17.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
SG-14	03/22/2001	13.00	4.10	<1.00	<2.00	6.32	U	U	U	U
SG-15	03/22/2001	17.00	<1.00	<1.00	<2.00	[58.4]	U	U	U	U
SG-9	03/22/2001	13.00	[123]	<1.00	49.9	[177]	U	U	U	U
X23	03/26/2001	19.00	<1.00	<1.00	NT	<1.00	U	U	U	U
Z12	03/29/2001	15.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

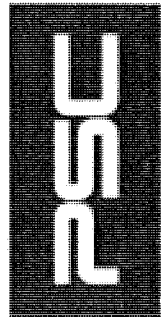
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
GW Air			532.06	130.14	11187.98	12.88				
404O	08/22/2002	9.50	0.052	<1.00	<1.00	0.172	U		U	
406O	08/22/2002	9.50	0.419	<1.00	<1.00	0.535	U		U	
412L	08/22/2002	9.00	<0.0500	NT	NT	<0.100	U		U	
412O	08/22/2002	9.50	<1.00	<1.00	<1.00	1.82	UD		D	
5327D	08/28/2002	10.00	<0.0500	<1.00	<1.00	<0.100	U		U	
5403M	08/22/2002	10.00	1.93	2.68	<1.00	<1.00	D		UD	
5409D-2	08/29/2000	10.00	<1	NT	<1	<1				
5409D-3	08/29/2000	10.00	<1	NT	<1	<1				
5409D-4	08/29/2000	10.00	<1	NT	<1	7.45				
613B	08/22/2002	7.00	<0.0500	NT	NT	<0.100	U		U	
613B	08/28/2002	9.50	<0.0500	<1.00	<1.00	<0.100	U		U	
672L-1	08/29/2000	10.00	6.88	NT	<1	3.69				
672L-2	08/29/2000	10.00	7.26	NT	<1	<1				
672L-3	08/29/2000	10.00	4.57	NT	<1	3.50				
672L-4	08/29/2000	10.00	4.72	NT	<1	2.45				
672L-5	08/29/2000	10.00	<1	NT	<1	<1				
672L-6	08/29/2000	10.00	9.57	NT	<1	4.43				
672L-7	08/29/2000	10.00	12.9	NT	<1	4.63				

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

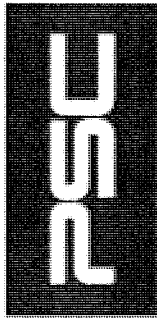
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			25			400			14			910		
GW SW Human			23148.15			1507.32			4196.64			59.35		
GW Air			532.06			130.14			11187.98			12.88		
A8	10/02/2000	15.00	<1.00	U		NT			NT			<1.00	U	
A9	11/13/2000	15.00	<1.00	U		NT			NT			<1.00	U	
B12	12/12/2000	15.00	<1.00	U		NT			NT			<1.00	U	
B15	03/26/2001	15.00	<1.00	U		NT			NT			<1.00	U	
B5B	04/10/2003	11.00	<0.0500	U		NT			NT			<0.100	U	
B9	11/14/2000	15.00	<1.00	U		NT			NT			<1.00	U	
C14	03/26/2001	15.00	<1.00	U		NT			NT			<1.00	U	
C4B	04/10/2003	11.00	0.066			<1.00			<1.00			<0.100	U	
C7	10/04/2000	15.00	<1.00	U		NT			NT			<1.00	U	
D1	10/09/2000	14.00	<1.00	U		NT			NT			<1.00	U	
D11	10/26/2000	13.00	22.3			NT			NT			<1.00	U	
D12	11/03/2000	13.00	[28.3]			NT			NT			1.21		
D13	12/12/2000	15.00	<1.00	U		NT			NT			<1.00	U	
D14	10/31/2000	13.00	<1.00	U		NT			NT			<1.00	U	
D15	10/26/2000	13.00	<1.00	U		NT			NT			4.67		
D16	10/26/2000	13.00	<1.00	U		NT			NT			3.71		
D17	10/24/2000	13.00	<1.00	U		NT			NT			<1.00	U	
D18	10/23/2000	13.00	<1.00	U		NT			NT			<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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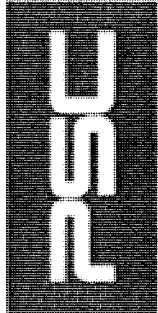


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
GW Air			532.06	130.14	11187.98	12.88				
D19	11/27/2000	13.00	<40.0	NT	NT	<40.0	UD		UD	
D2	10/17/2000	14.00	16.3	NT	NT	[14.7]				
D20	11/06/2000	13.00	18.3	NT	NT	[173]				
D21	11/08/2000	13.00	<50.0	NT	NT	[64.9]	UD		D	
D22	10/24/2000	13.00	[25.2]	NT	NT	[24.7]				
D23	11/02/2000	13.00	[37.1]	NT	NT	11				
D24	11/08/2000	13.00	[27.2]	NT	NT	[63.6]				
D25	11/02/2000	13.00	[44.8]	NT	NT	3.08				
D25	11/02/2000	17.00	[55.8]	NT	NT	[465]				
D26	11/29/2000	13.00	<1.00	NT	NT	<1.00	U		U	
D27	10/16/2000	13.00	5.63	NT	NT	7.59				
D28	11/09/2000	13.00	<10.0	NT	NT	<10.0	UD		UD	
D29	11/10/2000	13.00	<1.00	NT	NT	<1.00				
D30	11/10/2000	13.00	<1.00	NT	NT	<1.00	U		U	
D31	11/30/2000	13.00	<1.00	NT	NT	<1.00	U		U	
D32	12/01/2000	13.00	<1.00	NT	NT	<1.00	U		U	
D37	12/15/2000	13.00	<1.00	NT	NT	<1.00	U		U	
D4	10/23/2000	13.00	<1.00	NT	NT	<1.00	U		U	

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

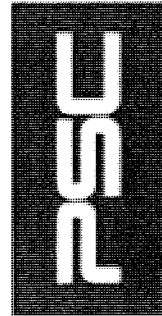
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			25	23148.15	532.06	400	1507.32	130.14	14	4196.64	11187.98	910	59.35	12.88
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
D5	11/28/2000	13.00	U			U			NT			U		
D6	10/10/2000	14.00	U			U			NT			U		
D8	10/04/2000	15.00	U			U			NT			U		
D9	10/30/2000	13.00							NT			U		
E5	10/13/2000	15.00	D			D			NT			D		
E8	10/12/2000	15.00	U			U			NT			U		
F10	03/27/2001	15.00	U			U			NT			U		
F13	03/27/2002	12.00	U			U		U	<1.00			U		
F13	03/27/2002	16.00	U			U		U	<1.00			U		
F13	03/27/2002	20.00						U	<1.00			U		
F7	03/29/2001	15.00							NT			U		
F7B	10/03/2000	15.00							NT			U		
G10	03/27/2001	15.00							NT			U		
G13	03/28/2001	15.00							NT			U		
G6	03/29/2001	15.00	U			U			NT			U		
H14	11/15/2000	15.00							NT			U		
H17	12/11/2000	15.00	U			U			NT			U		
H7	03/27/2001	15.00	U			U			NT			U		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

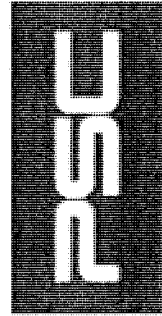
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloro benzene (ug/l)		1,2-Dichloro-ethane (ug/l)	
			Lab	Expert	Lab	Expert	Lab	Expert	Lab	Expert
GW SW Eco			25		400		14		910	
GW SW Human			23148.15		1507.32		4196.64		59.35	
GW Air			532.06		130.14		11187.98		12.88	
H9	10/16/2000	15.00	<1.00	U	NT	NT	<1.00	U	<1.00	U
HC-1	06/06/2002	9.00	<1.00	U	[1580]	D	[75.2]	J	[71]	J
HC-1	06/06/2002	13.00	4.28		[1910]	D	[56.9]	J	[242]	J
HC-1	06/07/2002	17.00	<100]	UD	[454]	D	<100]	UD	<100]	UD
HC-10	06/12/2002	9.00	<1.00	U	2.24		<1.00	U	<1.00	U
HC-11	06/13/2002	9.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-13	06/12/2002	9.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-15	06/14/2002	9.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-15	06/14/2002	13.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-16	06/17/2002	9.00	<400]	UD	<400]	UD	<400]	UD	<400]	UD
HC-16	06/17/2002	13.00	<400]	UD	[803]	D	<400]	UD	<400]	UD
HC-16	06/17/2002	17.00	<100]	UD	[469]	D	<100]	UD	<100]	UD
HC-17	06/19/2002	9.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-18	06/19/2002	9.00	<1.00	U	[175]		<1.00	U	1.17	
HC-18	06/19/2002	13.00	<1.00	U	[472]	D	<1.00	U	3.15	
HC-18	06/19/2002	17.00	<10.0	UD	27.1	D	<10.0	UD	<10.0	UD
HC-20	08/02/2002	13.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-21	08/05/2002	13.00	4.34		[298]	D	<1.00	U	5.78	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

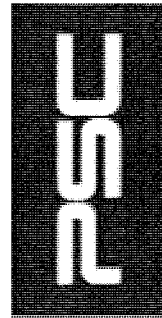
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloro benzene (ug/l)		1,2-Dichloro-ethane (ug/l)	
			Lab	Expert	Lab	Expert	Lab	Expert	Lab	Expert
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
GW Air			532.06	130.14	11187.98	12.88				
HC-21	08/05/2002	17.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-22	07/31/2002	13.00	[75.7]	J	[391]	D	4.3		[15.3]	
HC-22	07/31/2002	17.00	<1.00	U	62.9	J	[16.3]		<1.00	U
HC-23	08/01/2002	13.00	8.11	J	[3080]	D	<1.00	U	[32.4]	J
HC-23	08/01/2002	17.00	<1.00	U	[223]	D	<1.00	U	1.26	J
HC-3	06/07/2002	9.00	<1.00	U	[723]	D	<1.00	U	1.12	J
HC-3	06/07/2002	13.00	<1.00	U	[221]	D	<1.00	U	<1.00	
HC-3	06/07/2002	17.00	<1.00	U	2.14	U	<1.00	U	<1.00	U
HC-6	06/05/2002	9.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-8	06/03/2002	9.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
I13	03/27/2002	12.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
I13	03/27/2002	16.00	<4.00	UD	<4.00	UD	<4.00	UD	<4.00	UD
I13	03/27/2002	20.00	<2.00	UD	<2.00	UD	<2.00	UD	<2.00	UD
I17	04/02/2002	16.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
I17	04/02/2002	20.00	1.26		<1.00	U	<1.00	U	1.69	
I22	03/28/2002	12.00	<4.00	UD	<4.00	UD	<4.00	UD	<4.00	UD
I22	03/28/2002	16.00	<10.0	UD	<10.0	UD	<10.0	UD	<10.0	UD
I22	03/28/2002	20.00	<20.0	UD	<20.0	UD	[<20.0]	UD	[<20.0]	UD

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

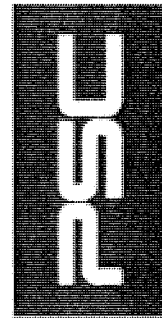
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
GW Air			532.06	130.14	11187.98	12.88				
I8	03/26/2001	15.00	<1.00	NT	NT	<1.00	U			U
J12	11/15/2000	15.00	<1.00	NT	NT	<1.00	U			U
J15	12/11/2000	15.00	<1.00	NT	NT	<1.00	U			U
J20	03/26/2001	19.00	<1.00	NT	NT	<1.00	U			U
J23	01/03/2001	15.00	<20.0	NT	NT	[<20.0]	UD			UD
J7	03/29/2001	15.00	<1.00	NT	NT	<1.00	U			U
J9	10/16/2000	15.00	<1.00	NT	NT	<1.00	U			U
K10	11/15/2000	15.00	<1.00	NT	NT	<1.00	U			U
K19	04/02/2002	12.00	<20.0	<20.0	[<20.0]	[<20.0]	UD		UD	UD
K19	04/02/2002	20.00	<1.00	<1.00	<1.00	<1.00	U		U	U
K21	03/28/2002	12.00	<2.50	<2.50	<2.50	<2.50	UD		UD	UD
K21	03/28/2002	16.00	<4.00	<4.00	<4.00	<4.00	UD		UD	UD
K21	03/28/2002	20.00	<1.00	<1.00	<1.00	<1.00	U		U	U
K3	11/15/2000	15.00	<1.00	NT	NT	<1.00	U			U
L13	12/11/2000	15.00	<1.00	NT	NT	<1.00	U			U
M13	03/29/2001	15.00	<1.00	NT	NT	<1.00	U			U
M29-A	12/31/2002	19.00	<0.0500	NT	NT	<0.100	U			U
M9	03/28/2001	15.00	<1.00	NT	NT	<1.00	U			U

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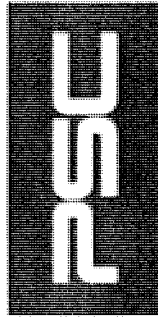


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
GW Air			532.06	130.14	11187.98	12.88				
N15	04/10/2003	9.00	0.075	<1.00	<1.00	<0.100	U		U	
P17	01/02/2001	15.00	<1.00	NT	NT	<1.00	U		U	
Q32	02/28/2002		NT	NT	NT	NT	U		U	
Q32-A	12/03/2002	14.00	<0.0500	NT	NT	<0.100	U		U	
Q32-A	12/03/2002	18.00	<0.0500	NT	NT	<0.100	U		U	
Q32-B	12/04/2002	14.00	NT	<1.00	<1.00	NT	U		U	
Q32-B	12/04/2002	18.00	<0.0500	<1.00	<1.00	<0.100	U		U	
Q32-C	06/20/2003	20.00	NT	<1.00	<1.00	NT	U		U	
Q32-D	12/05/2002	14.00	NT	<1.00	<1.00	NT	U		U	
Q32-D	12/05/2002	18.00	<0.0500	<1.00	<1.00	<0.100	U		U	
Q32-E	06/20/2003	12.00	<0.0500	NT	NT	<0.100	U		U	
Q32-E	06/20/2003	16.00	<0.0500	NT	NT	<0.100	U		U	
Q32-E	06/20/2003	20.00	<0.0500	<1.00	<1.00	<0.100	U		U	
Q32-F	12/30/2002	18.00	0.496	<1.00	<1.00	<0.100	U		U	
Q32-G	12/06/2002	14.00	<0.0500	NT	NT	<0.100	U		U	
Q32-G	12/06/2002	18.00	<1.00	<1.00	<1.00	<1.00	U		U	
R22	04/09/2003	11.00	<0.0500	NT	NT	<0.100	U		U	
S34	02/25/2002		NT	NT	NT	NT				

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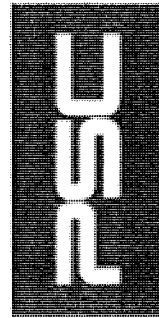


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
GW Air			532.06	130.14	11187.98	12.88				
SA-D10	11/03/2000	13.00	<1.00	NT	NT	<1.00	U		U	
SA-D13	11/06/2000	13.00	<1.00	NT	NT	<1.00	U		U	
SA-D3	10/19/2000	13.00	17.5	NT	NT	2.19				
SA-D7	10/10/2000	14.00	4.7	NT	NT	[29.1]				
SA-D8	10/12/2000	14.00	[<100]	NT	NT	[<100]	UD			UD
SG-10	03/22/2001	17.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-12	03/22/2001	17.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-13	03/22/2001	17.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-14	03/22/2001	13.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-15	03/22/2001	17.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-9	03/22/2001	13.00	5.96	<1.00	<1.00	<1.00	U	U	U	U
X23	03/26/2001	19.00	<1.00	NT	NT	<1.00	U		U	U
Z12	03/29/2001	15.00	<1.00	NT	NT	<1.00	U		U	U

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

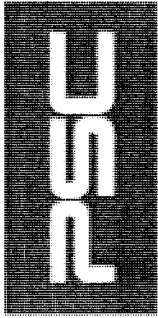
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco			400								
GW SW Human			1080,247								
GW Air			97.62018149								
404O	08/22/2002	9.50	<0.500	<1.00	<0.500	<0.100	U	U	U	U	
406O	08/22/2002	9.50	<0.500	<1.00	<0.500	<0.100	U	U	U	U	
412L	08/22/2002	9.00	NT	NT	NT	<0.100	UD	UD	U	UD	
412O	08/22/2002	9.50	<0.500	<1.00	<0.500	<1.00	U	U	U	U	
5327D	08/28/2002	10.00	<0.500	<1.00	<0.500	<0.100	U	U	U	U	
5403M	08/22/2002	10.00	<0.500	<1.00	<0.500	<1.00	UD	UD	UD	UD	
5409D-2	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
5409D-3	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
5409D-4	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
613B	08/22/2002	7.00	NT	NT	NT	<0.100	U	U	U	U	
613B	08/28/2002	9.50	<0.500	<1.00	<0.500	<0.100	U	U	U	U	
672L-1	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
672L-2	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
672L-3	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
672L-4	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
672L-5	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
672L-6	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	
672L-7	08/29/2000	10.00	<1	NT	<1	<1	U	U	U	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

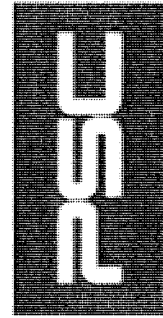
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco			400								
GW SW Human			1080.247								
GW Air			97.62018149								
A8	10/02/2000	15.00	<1.00	NT	NT	NT	U				
A9	11/13/2000		NT	NT	NT	NT					
B12	12/12/2000		NT	NT	NT	NT					
B15	03/26/2001	15.00	<1.00	NT	NT	NT	U				
B5B	04/10/2003	11.00	NT	NT	NT	<0.100				U	
B9	11/14/2000		NT	NT	NT	NT					
C14	03/26/2001	15.00	<1.00	NT	NT	NT	U				
C4B	04/10/2003	11.00	<0.500	<1.00	<0.500	<0.100	U		U		
C7	10/04/2000	15.00	<1.00	NT	NT	NT	U				
D1	10/09/2000	14.00	<1.00	NT	NT	NT	U				
D11	10/26/2000	13.00	<1.00	NT	NT	NT	U				
D12	11/03/2000	13.00	<1.00	NT	NT	NT	U				
D13	12/12/2000		NT	NT	NT	NT					
D14	10/31/2000	13.00	<1.00	NT	NT	NT	U				
D15	10/26/2000	13.00	<1.00	NT	NT	NT	U				
D16	10/26/2000	13.00	<1.00	NT	NT	NT	U				
D17	10/24/2000	13.00	<1.00	NT	NT	NT	U				
D18	10/23/2000	13.00	<1.00	NT	NT	NT	U				

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Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

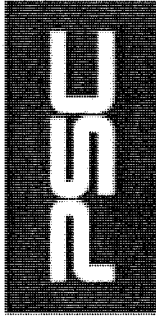
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400								
GW SW Human				1080.247								
GW Air				97.62018149								
D19	11/27/2000	13.00	<40.0	NT	NT	NT	UD					
D2	10/17/2000	14.00	<1.00	NT	NT	NT	U					
D20	11/06/2000	13.00	<1.00	NT	NT	NT	U					
D21	11/08/2000	13.00	<50.0	NT	NT	NT	UD					
D22	10/24/2000	13.00	<1.00	NT	NT	NT	U					
D23	11/02/2000	13.00	<1.00	NT	NT	NT	U					
D24	11/08/2000	13.00	<1.00	NT	NT	NT	U					
D25	11/02/2000	13.00	<1.00	NT	NT	NT	U					
D25	11/02/2000	17.00	<1.00	NT	NT	NT	U					
D26	11/29/2000	13.00	<1.00	NT	NT	NT	U					
D27	10/16/2000	13.00	<1.00	NT	NT	NT	U					
D28	11/09/2000	13.00	<10.0	NT	NT	NT	UD					
D29	11/10/2000	13.00	<1.00	NT	NT	NT	U					
D30	11/10/2000	13.00	<1.00	NT	NT	NT	U					
D31	11/30/2000	13.00	<1.00	NT	NT	NT	U					
D32	12/01/2000	13.00	<1.00	NT	NT	NT	U					
D37	12/15/2000	13.00	<1.00	NT	NT	NT	U					
D4	10/23/2000	13.00	<1.00	NT	NT	NT	U					

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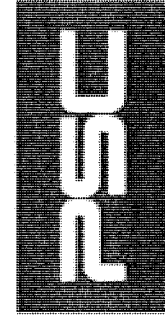


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400						
GW SW Human				1080.247						
GW Air				97.62018149						
D5	11/28/2000	13.00	<1.00	NT	NT	NT	U			
D6	10/10/2000	14.00	<1.00	NT	NT	NT	U			
D8	10/04/2000	15.00	<1.00	NT	NT	NT	U			
D9	10/30/2000	13.00	<1.00	NT	NT	NT	U			
E5	10/13/2000	15.00	<2.00	NT	NT	NT	UD			
E8	10/12/2000	15.00	<1.00	NT	NT	NT	U			
F10	03/27/2001	15.00	<1.00	NT	NT	NT	U			
F13	03/27/2002	12.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
F13	03/27/2002	16.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
F13	03/27/2002	20.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
F7	03/29/2001	15.00	<1.00	NT	NT	NT	U			
F7B	10/03/2000	15.00	<1.00	NT	NT	NT	U			
G10	03/27/2001	15.00	<1.00	NT	NT	NT	U			
G13	03/28/2001		NT	NT	NT	NT				
G6	03/29/2001	15.00	<1.00	NT	NT	NT	U			
H14	11/15/2000		NT	NT	NT	NT				
H17	12/11/2000		NT	NT	NT	NT				
H7	03/27/2001	15.00	<1.00	NT	NT	NT	U			

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
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PSC Georgetown Facility

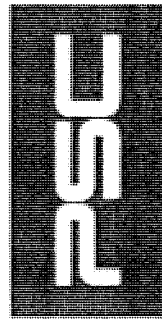
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco			400								
GW SW Human			1080.247								
GW Air			97.62018149								
H9	10/16/2000	15.00	<1.00	NT	NT	NT	U				
HC-1	06/06/2002	9.00	<1.00	[615]	<1.00	<1.00	U	D	U	U	
HC-1	06/06/2002	13.00	<1.00	[795]	<1.00	<1.00	U	D	U	U	
HC-1	06/07/2002	17.00	<100	[169]	<100	<100	UD	D	UD	UD	
HC-10	06/12/2002	9.00	<1.00	1.39	<1.00	<1.00	U		U	U	
HC-11	06/13/2002	9.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U	
HC-13	06/12/2002	9.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U	
HC-15	06/14/2002	9.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U	
HC-15	06/14/2002	13.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U	
HC-16	06/17/2002	9.00	<400	[<400]	<400	<400	UD	UD	UD	UD	
HC-16	06/17/2002	13.00	<400	[<400]	<400	<400	UD	UD	UD	UD	
HC-16	06/17/2002	17.00	<100	[130]	<100	<100	UD	D	UD	UD	
HC-17	06/19/2002	9.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U	
HC-18	06/19/2002	9.00	<1.00	67.9	<1.00	<1.00	U	J	U	U	
HC-18	06/19/2002	13.00	<1.00	[125]	<1.00	<1.00	U	J	U	U	
HC-18	06/19/2002	17.00	<10.0	<10.0	<10.0	<10.0	UD	UD	UD	UD	
HC-20	08/02/2002	13.00	<0.500	<1.00	<0.500	<1.00	U	U	U	U	
HC-21	08/05/2002	13.00	<0.500	[110]	<0.500	<1.00	U	D	U	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

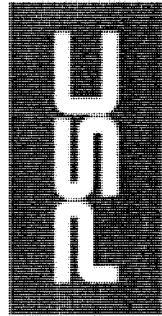
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400						
GW SW Human				1080.247						
GW Air				97.62018149						
HC-21	08/05/2002	17.00	<0.500	1.78	<0.500	<1.00	U		U	
HC-22	07/31/2002	13.00	<0.500	73.3	<0.500	<1.00	U	J	U	
HC-22	07/31/2002	17.00	<0.500	16.4	2.19	11.9	U	J	U	J
HC-23	08/01/2002	13.00	1.25	[706]	<0.500	<1.00	U	D	U	
HC-23	08/01/2002	17.00	<0.500	61.8	<0.500	<1.00	U	J	U	J
HC-3	06/07/2002	9.00	<1.00	[222]	<1.00	<1.00	U	D	U	
HC-3	06/07/2002	13.00	<1.00	53.3	<1.00	<1.00	U	J	U	
HC-3	06/07/2002	17.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-6	06/05/2002	9.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-8	06/03/2002	9.00	<1.00	<1.00	<1.00	<1.00	U		U	
I13	03/27/2002	12.00	<1.00	<1.00	<1.00	<1.00	U		U	
I13	03/27/2002	16.00	<4.00	<4.00	<4.00	<4.00	UD		UD	
I13	03/27/2002	20.00	<2.00	<2.00	<2.00	<2.00	UD		UD	
I17	04/02/2002	16.00	<1.00	<1.00	<1.00	<1.00	U		U	
I17	04/02/2002	20.00	<1.00	<1.00	<1.00	<1.00	U		U	
I22	03/28/2002	12.00	<4.00	<4.00	<4.00	<4.00	UD		UD	
I22	03/28/2002	16.00	<10.0	<10.0	<10.0	<10.0	UD		UD	
I22	03/28/2002	20.00	<20.0	<20.0	<20.0	<20.0	UD		UD	

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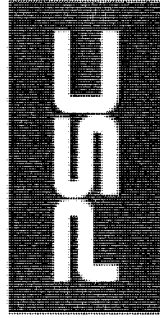


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400						
GW SW Human				1080.247						
GW Air				97.62018149						
I8	03/26/2001	15.00	<1.00	NT	NT	NT				
J12	11/15/2000		NT	NT	NT	NT				
J15	12/11/2000		NT	NT	NT	NT				
J20	03/26/2001		NT	NT	NT	NT				
J23	01/03/2001		NT	NT	NT	NT				
J7	03/29/2001	15.00	<1.00	NT	NT	NT				
J9	10/16/2000	15.00	<1.00	NT	NT	NT				
K10	11/15/2000		NT	NT	NT	NT				
K19	04/02/2002	12.00	<20.0	<20.0	<20.0	<20.0	UD	UD	UD	UD
K19	04/02/2002	20.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
K21	03/28/2002	12.00	<2.50	<2.50	<2.50	<2.50	UD	UD	UD	UD
K21	03/28/2002	16.00	<4.00	<4.00	<4.00	<4.00	UD	UD	UD	UD
K21	03/28/2002	20.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
K3	11/15/2000		NT	NT	NT	NT				
L13	12/11/2000		NT	NT	NT	NT				
M13	03/29/2001		NT	NT	NT	NT				
M29-A	12/31/2002	19.00	NT	NT	NT	NT				
M9	03/28/2001		NT	NT	NT	<0.100				U
						NT				NT

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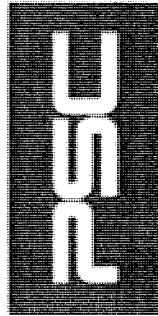


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,3-Dichloro benzene (ug/l)	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400						
GW SW Human				1080.247						
GW Air				97.62018149						
N15	04/10/2003	9.00	<0.500	<1.00	<0.500	<0.100	U	U	U	U
P17	01/02/2001		NT	NT	NT	NT				
Q32	02/28/2002		NT	NT	NT	NT				
Q32-A	12/03/2002	14.00	NT	NT	NT	<0.100				U
Q32-A	12/03/2002	18.00	NT	NT	NT	<0.100				U
Q32-B	12/04/2002	14.00	<0.500	<1.00	<0.500	NT	U	U		
Q32-B	12/04/2002	18.00	<0.500	<1.00	<0.500	<0.100	U	U		U
Q32-C	06/20/2003	20.00	<0.500	<1.00	<0.500	NT	U	U		
Q32-D	12/05/2002	14.00	<0.500	<1.00	<0.500	NT	U	U		
Q32-D	12/05/2002	18.00	<0.500	<1.00	<0.500	<0.100	U	U		U
Q32-E	06/20/2003	12.00	NT	NT	NT	<0.100				U
Q32-E	06/20/2003	16.00	NT	NT	NT	<0.100				U
Q32-E	06/20/2003	20.00	<0.500	<1.00	<0.500	<0.100	U	U		U
Q32-F	12/30/2002	18.00	<0.500	<1.00	<0.500	<0.100	U	U		U
Q32-G	12/06/2002	14.00	NT	NT	NT	<0.100				U
Q32-G	12/06/2002	18.00	<0.500	<1.00	<0.500	<1.00	U	U		U
R22	04/09/2003	11.00	NT	NT	NT	<1.00				U
S34	02/25/2002		NT	NT	NT	NT				U

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Water Table/Upper Shallow Aquifer Reconnaissance Wells
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PSC Georgetown Facility

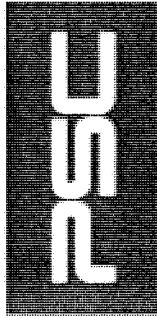
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro- propane (ug/l)		1,3,5-Trimethyl benzene (ug/l)		1,3-Dichloro benzene (ug/l)		1,4-Dichloro benzene (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			400							
GW SW Human			1080.247							
GW Air			97.62018149							
SA-D10	11/03/2000	13.00	<1.00	U	NT	NT	NT	NT	NT	NT
SA-D13	11/06/2000	13.00	<1.00	U	NT	NT	NT	NT	NT	NT
SA-D3	10/19/2000	13.00	<1.00	U	NT	NT	NT	NT	NT	NT
SA-D7	10/10/2000	14.00	<1.00	U	NT	NT	NT	NT	NT	NT
SA-D8	10/12/2000	14.00	<100	UD	NT	NT	NT	NT	NT	NT
SG-10	03/22/2001	17.00	<1.00	U	NT	NT	<1.00	<1.00	U	U
SG-12	03/22/2001	17.00	<1.00	U	NT	NT	<1.00	<1.00	U	U
SG-13	03/22/2001	17.00	<1.00	U	NT	NT	<1.00	<1.00	U	U
SG-14	03/22/2001	13.00	<1.00	U	NT	NT	<1.00	<1.00	U	U
SG-15	03/22/2001	17.00	<1.00	U	NT	NT	<1.00	<1.00	U	U
SG-9	03/22/2001	13.00	<1.00	U	NT	NT	<1.00	<1.00	U	U
X23	03/26/2001		NT		NT	NT	NT	NT	NT	NT
Z12	03/29/2001	15.00	<1.00	U	NT	NT	NT	NT	NT	NT

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

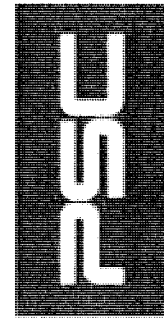
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						99			170			1500		
GW SW Human						45088.567			103703.70			81018.52		
GW Air						6089.842906			1043973.069					
4040	08/22/2002	9.50	<10.0	U	J	<10.0	U	J	<10.0	U	J	<25.0	U	
4060	08/22/2002	9.50	<10.0	U	J	<10.0	U	J	<10.0	U	J	<25.0	U	
412L	08/22/2002		NT			NT			NT			NT		
4120	08/22/2002	9.50	<10.0	UD		<10.0	UD		<10.0	UD		<25.0	UD	
5327D	08/28/2002	10.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
5403M	08/22/2002	10.00	<10.0	UD		<10.0	UD		<10.0	UD		<25.0	UD	
5409D-2	08/29/2000	10.00	<10			<10			<10			<10		
5409D-3	08/29/2000	10.00	<10			<10			<10			<10		
5409D-4	08/29/2000	10.00	<10			<10			<10			<10		
613B	08/22/2002		NT			NT			NT			NT		
613B	08/28/2002	9.50	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
672L-1	08/29/2000	10.00	<10			<10			<10			<10		
672L-2	08/29/2000	10.00	<10			<10			<10			<10		
672L-3	08/29/2000	10.00	<10			<10			<10			<10		
672L-4	08/29/2000	10.00	<10			<10			<10			<10		
672L-5	08/29/2000	10.00	<10			<10			<10			<10		
672L-6	08/29/2000	10.00	<10			<10			<10			<10		
672L-7	08/29/2000	10.00	<10			<10			<10			<10		

EPA Method 8260B, 8260 MOD (SIM)

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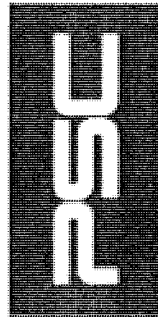


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						99			170			1500		
GW SW Human						45088.567			103703.70			81018.52		
GW Air						6089.842906			1043973.069					
A8	10/02/2000	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
A9	11/13/2000		NT			NT			NT			NT		
B12	12/12/2000		NT			NT			NT			NT		
B15	03/26/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
B5B	04/10/2003		NT			NT			NT			NT		
B9	11/14/2000		NT			NT			NT			NT		
C14	03/26/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
C4B	04/10/2003	11.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
C7	10/04/2000	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
D1	10/09/2000	14.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
D11	10/26/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
D12	11/03/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
D13	12/12/2000		NT			NT			NT			NT		
D14	10/31/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
D15	10/26/2000	13.00	173			<10.0	U		[265]			392		
D16	10/26/2000	13.00	214			<10.0	U		[455]			410		
D17	10/24/2000	13.00	<10.0	U		<10.0	U		[493]			289		
D18	10/23/2000	13.00	130			<10.0	U		[400]			164		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

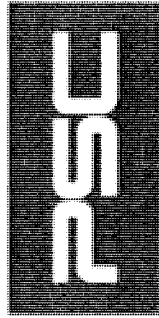
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	2-Hexanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			99	170	1500					
GW SW Human			45088.567	103703.70	81018.52					
GW Air			6089.842906	1043973.069						
D19	11/27/2000	13.00	<400	[<400]	<400	UD	UD	D	UD	UD
D2	10/17/2000	14.00	<10.0	<10.0	<10.0	U	U	U	U	U
D20	11/06/2000	13.00	222	<10.0	[739]	U	U	U	U	U
D21	11/08/2000	13.00	<500	[<500]	[<500]	UD	UD	UD	UD	UD
D22	10/24/2000	13.00	172	<10.0	[212]	U	U	U	U	U
D23	11/02/2000	13.00	<10.0	<10.0	99.9	U	U	U	U	U
D24	11/08/2000	13.00	229	<10.0	[252]	U	U	U	U	U
D25	11/02/2000	13.00	154	<10.0	104	U	U	U	U	U
D25	11/02/2000	17.00	<10.0	<10.0	[1290]	U	U	U	U	U
D26	11/29/2000	13.00	<10.0	<10.0	<10.0	U	U	U	U	U
D27	10/16/2000	13.00	<10.0	<10.0	<10.0	U	U	U	U	U
D28	11/09/2000	13.00	<100	[<100]	<100	UD	UD	UD	UD	UD
D29	11/10/2000	13.00	<10.0	<10.0	<10.0	U	U	U	U	U
D30	11/10/2000	13.00	<10.0	<10.0	<10.0	U	U	U	U	U
D31	11/30/2000	13.00	<10.0	<10.0	<10.0	U	U	U	U	U
D32	12/01/2000	13.00	<10.0	<10.0	<10.0	U	U	U	U	U
D37	12/15/2000	13.00	72.4	<10.0	166	U	U	U	U	U
D4	10/23/2000	13.00	<10.0	<10.0	54.3	U	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

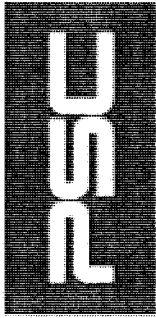
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						99			170			1500		
GW SW Human						45088.567			103703.70			81018.52		
GW Air						6089.842906			1043973.069					
D5	11/28/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
D6	10/10/2000	14.00	17.3			<10.0			12.9			<10.0		
D8	10/04/2000	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
D9	10/30/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
E5	10/13/2000	15.00	<20.0	UD		<20.0	UD		<20.0	UD		<20.0	UD	
E8	10/12/2000	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
F10	03/27/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
F13	03/27/2002	12.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
F13	03/27/2002	16.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
F13	03/27/2002	20.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
F7	03/29/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
F7B	10/03/2000	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
G10	03/27/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
G13	03/28/2001		NT			NT			NT			NT		
G6	03/29/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
H14	11/15/2000		NT			NT			NT			NT		
H17	12/11/2000		NT			NT			NT			NT		
H7	03/27/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

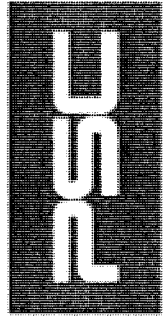
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						99			170			1500		
GW SW Human						45088.567			103703.70			81018.52		
GW Air						6089.842906			1043973.069					
H9	10/16/2000	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
HC-1	06/06/2002	9.00	23.8	U		<10.0	U	[248]		U		223		
HC-1	06/06/2002	13.00	70.1	U		<10.0	U	[319]		U	J	318		J
HC-1	06/07/2002	17.00	<1000	UD		[<1000]	UD	[<1000]		UD		[<2500]	UD	
HC-10	06/12/2002	9.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-11	06/13/2002	9.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-13	06/12/2002	9.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-15	06/14/2002	9.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-15	06/14/2002	13.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-16	06/17/2002	9.00	<4000	UD		[<4000]	UD		[<4000]	UD		[<10000]	UD	
HC-16	06/17/2002	13.00	<4000	UD		[<4000]	UD		[<4000]	UD		[<10000]	UD	
HC-16	06/17/2002	17.00	<1000	UD		[<1000]	UD		[<1000]	UD		[<2500]	UD	
HC-17	06/19/2002	9.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-18	06/19/2002	9.00	<10.0	U		<10.0	U		16.5	U		<25.0	U	
HC-18	06/19/2002	13.00	26.6	U		<10.0	U		88	U		<25.0	U	
HC-18	06/19/2002	17.00	<100	UD		[<100]	UD		<100	UD		<250	UD	
HC-20	08/02/2002	13.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-21	08/05/2002	13.00	17	U		<10.0	U		<10.0	U		<25.0	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
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PSC Georgetown Facility

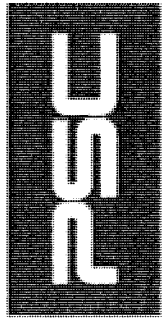
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						99			170			1500		
GW SW Human						45088.567			103703.70			81018.52		
GW Air						6089.842906			1043973.069					
HC-21	08/05/2002	17.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-22	07/31/2002	13.00	416		J	18.1			[363]		J	<25.0	U	
HC-22	07/31/2002	17.00	<10.0	U	J	<10.0	U	J	<10.0	U	J	<25.0	U	J
HC-23	08/01/2002	13.00	68.2		J	<10.0	U		[426]		J	<25.0	U	
HC-23	08/01/2002	17.00	<10.0	U	J	<10.0	U	J	<10.0	U	J	<25.0	U	J
HC-3	06/07/2002	9.00	17.4		J	<10.0	U		50.8		J	<25.0	U	
HC-3	06/07/2002	13.00	<10.0	U		<10.0	U		20.1			<25.0	U	
HC-3	06/07/2002	17.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-6	06/05/2002	9.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
HC-8	06/03/2002	9.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
I13	03/27/2002	12.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
I13	03/27/2002	16.00	<40.0	UD		<40.0	UD		<40.0	UD		<100	UD	
I13	03/27/2002	20.00	<20.0	UD		<20.0	UD		<20.0	UD		<50.0	UD	
I17	04/02/2002	16.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
I17	04/02/2002	20.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
I22	03/28/2002	12.00	<40.0	UD		<40.0	UD		<40.0	UD		<100	UD	
I22	03/28/2002	16.00	<100	UD		[<100]	UD		<100	UD		<250	UD	
I22	03/28/2002	20.00	<200	UD		[<200]	UD		[<200]	UD		<500	UD	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

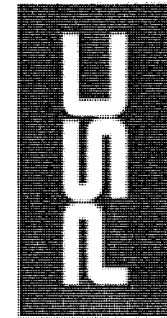
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						99			170			1500		
GW SW Human						45088.567			103703.70			81018.52		
GW Air						6089.842906			1043973.069					
I8	03/26/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
J12	11/15/2000		NT			NT			NT			NT		
J15	12/11/2000		NT			NT			NT			NT		
J20	03/26/2001		NT			NT			NT			NT		
J23	01/03/2001		NT			NT			NT			NT		
J7	03/29/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
J9	10/16/2000	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
K10	11/15/2000		NT			NT			NT			NT		
K19	04/02/2002	12.00	<200	UD		[<200]	UD		[<200]	UD		<500	UD	
K19	04/02/2002	20.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
K21	03/28/2002	12.00	<25.0	UD		<25.0	UD		<25.0	UD		<62.5	UD	
K21	03/28/2002	16.00	<40.0	UD		<40.0	UD		<40.0	UD		<100	UD	
K21	03/28/2002	20.00	<10.0	U		<10.0	U		<10.0	U		<25.0	U	
K3	11/15/2000		NT			NT			NT			NT		
L13	12/11/2000		NT			NT			NT			NT		
M13	03/29/2001		NT			NT			NT			NT		
M29-A	12/31/2002		NT			NT			NT			NT		
M9	03/28/2001		NT			NT			NT			NT		

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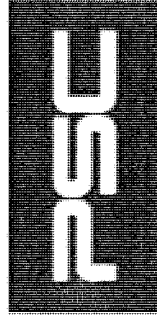


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Expert Quals Qual	4-Methyl-2-pentanone (ug/l)	Lab Expert Quals Qual	Acetone (ug/l)	Lab Expert Quals Qual
GW SW Eco			99	170	1500				
GW SW Human			45088.567	103703.70	81016.52				
GW Air			6089.842906	1043973.069					
N15	04/10/2003	9.00	<10.0	<10.0	U	<10.0	U	<25.0	U
P17	01/02/2001		NT	NT		NT		NT	
Q32	02/28/2002		NT	NT		NT		NT	
Q32-A	12/03/2002		NT	NT		NT		NT	
Q32-A	12/03/2002		NT	NT		NT		NT	
Q32-B	12/04/2002	14.00	<10.0	<10.0	U	<10.0	U	<25.0	U
Q32-B	12/04/2002	18.00	<10.0	<10.0	U	<10.0	U	<25.0	U
Q32-C	06/20/2003	20.00	<10.0	<10.0	U	<10.0	U	<25.0	U
Q32-D	12/05/2002	14.00	<10.0	<10.0	U	<10.0	U	<25.0	U
Q32-D	12/05/2002	18.00	<10.0	<10.0	U	<10.0	U	<25.0	U
Q32-E	06/20/2003		NT	NT		NT		NT	
Q32-E	06/20/2003		NT	NT		NT		NT	
Q32-E	06/20/2003	20.00	<10.0	<10.0	U	<10.0	U	<25.0	U
Q32-F	12/30/2002	18.00	<10.0	<10.0	U	<10.0	U	<25.0	U
Q32-G	12/06/2002		NT	NT		NT		NT	
Q32-G	12/06/2002	18.00	<10.0	<10.0	U	<10.0	U	<25.0	U
R22	04/09/2003		NT	NT		NT		NT	
S34	02/25/2002		NT	NT		NT		NT	

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

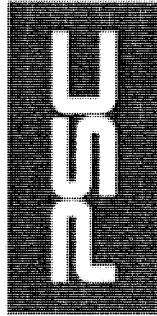
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						99			170			1500		
GW SW Human						45088.567			103703.70			81018.52		
GW Air						6089.842906			1043973.069					
SA-D10	11/03/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
SA-D13	11/06/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
SA-D3	10/19/2000	13.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
SA-D7	10/10/2000	14.00	<10.0	U		<10.0	U		44.6	U		<10.0	U	
SA-D8	10/12/2000	14.00	<1000	UD		[<1000]	UD		[<1000]	UD		<1000	UD	
SG-10	03/22/2001	17.00	NT			NT			NT			<10.0	U	
SG-12	03/22/2001	17.00	NT			NT			NT			<10.0	U	
SG-13	03/22/2001	17.00	NT			NT			NT			<10.0	U	
SG-14	03/22/2001	13.00	NT			NT			NT			<10.0	U	
SG-15	03/22/2001	17.00	NT			NT			NT			<10.0	U	
SG-9	03/22/2001	13.00	NT			NT			NT			<10.0	U	
X23	03/26/2001		NT			NT			NT			NT		
Z12	03/29/2001	15.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
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PSC Georgetown Facility

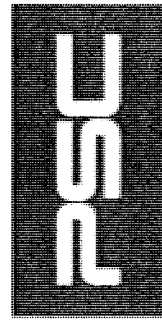
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)		Carbon disulfide (ug/l)		Carbon tetrachloride (ug/l)		Chlorobenzene (ug/l)		Lab Quals	Expert Qual
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual		
GW SW Eco			130									
GW SW Human			22.66									
GW Air			9.596953168									
4040	08/22/2002	9.50	<0.500	U	<0.500	U	<0.0500	U	<1.00	U		
4060	08/22/2002	9.50	<0.500	U	<0.500	U	<0.0500	U	<1.00	U		
412L	08/22/2002	9.00	NT		NT		<0.0500	U	NT			
4120	08/22/2002	9.50	<0.500	UD	<0.500	UD	<1.00	UD	<1.00	UD		
5327D	08/28/2002	10.00	1.32		<0.500	U	<0.0500	U	<1.00	U		
5403M	08/22/2002	10.00	2.48	D	<0.500	UD	<1.00	UD	<1.00	UD		
5409D-2	08/29/2000	10.00	<1		<1		<1		<1			
5409D-3	08/29/2000	10.00	<1		<1		<1		<1			
5409D-4	08/29/2000	10.00	<1		<1		<1		<1			
613B	08/22/2002	7.00	NT		NT		<0.0500	U	NT			
613B	08/28/2002	9.50	<0.500	U	<0.500	U	<0.0500	U	<1.00	U		
672L-1	08/29/2000	10.00	<1		<1		<1		<1			
672L-2	08/29/2000	10.00	<1		<1		<1		<1			
672L-3	08/29/2000	10.00	<1		<1		<1		<1			
672L-4	08/29/2000	10.00	<1		<1		<1		<1			
672L-5	08/29/2000	10.00	<1		<1		<1		<1			
672L-6	08/29/2000	10.00	<1		<1		<1		<1			
672L-7	08/29/2000	10.00	<1		<1		<1		<1			

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

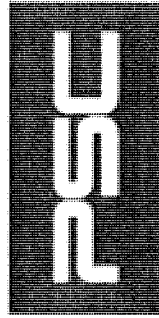
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)
GW SW Eco			130			
GW SW Human			22.66			
GW Air			9.596953168			
A8	10/02/2000	15.00	<1.00	<1.00	<1.00	<1.00
A9	11/13/2000	15.00	<1.00	NT	<1.00	NT
B12	12/12/2000	15.00	<1.00	NT	<1.00	NT
B15	03/26/2001	15.00	<1.00	<1.00	<1.00	<1.00
B5B	04/10/2003	11.00	NT	NT	<0.0500	NT
B9	11/14/2000	15.00	<1.00	NT	<1.00	NT
C14	03/26/2001	15.00	<1.00	<1.00	<1.00	<1.00
C4B	04/10/2003	11.00	<0.500	<0.500	<0.0500	<1.00
C7	10/04/2000	15.00	<1.00	<1.00	<1.00	<1.00
D1	10/09/2000	14.00	2.13	<1.00	<1.00	<1.00
D11	10/26/2000	13.00	5.63	<1.00	<1.00	19.2
D12	11/03/2000	13.00	4.64	<1.00	<1.00	1.13
D13	12/12/2000	15.00	<1.00	NT	<1.00	1.07
D14	10/31/2000	13.00	1.94	<1.00	<1.00	NT
D15	10/26/2000	13.00	[10.7]	<1.00	<1.00	2.08
D16	10/26/2000	13.00	[19.4]	<1.00	<1.00	6.03
D17	10/24/2000	13.00	[17.4]	<1.00	<1.00	6.44
D18	10/23/2000	13.00	9.39	<1.00	<1.00	<1.00

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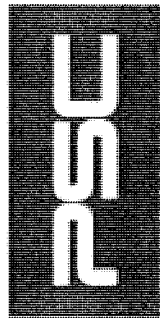


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			130											
GW SW Human			22.66											
GW Air			9.596953168											
D19	11/27/2000	13.00	<40.0]	UD	UD	<40.0	UD	UD	<40.0	UD	UD	<40.0	UD	UD
D2	10/17/2000	14.00	[31.6]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D20	11/06/2000	13.00	9.11	U	U	<1.00	U	U	<1.00	U	U	6.28	U	U
D21	11/08/2000	13.00	<50.0]	UD	UD	<50.0	UD	UD	<50.0	UD	UD	<50.0	UD	UD
D22	10/24/2000	13.00	[16.2]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D23	11/02/2000	13.00	[15]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D24	11/08/2000	13.00	[12.9]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D25	11/02/2000	13.00	[18.9]	U	U	<1.00	U	U	<1.00	U	U	6.14	U	U
D25	11/02/2000	17.00	[21]	U	U	<1.00	U	U	<1.00	U	U	6.73	U	U
D26	11/29/2000	13.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D27	10/16/2000	13.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D28	11/09/2000	13.00	<10.0]	UD	UD	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD
D29	11/10/2000	13.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D30	11/10/2000	13.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D31	11/30/2000	13.00	7.44	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D32	12/01/2000	13.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D37	12/15/2000	13.00	[15]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D4	10/23/2000	13.00	2.4	U	U	<1.00	U	U	<1.00	U	U	4.7	U	U
												2.4		

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

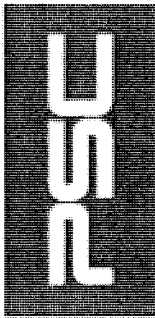
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			130											
GW SW Human			22.66											
GW Air			9.596953168											
D5	11/28/2000	13.00	[11.5]			<1.00	U		<1.00	U		<1.00	U	
D6	10/10/2000	14.00	[15.5]			<1.00	U		<1.00	U		<1.00	U	
D8	10/04/2000	15.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
D9	10/30/2000	13.00	[25.9]			<1.00	U		<1.00	U		2.13		
E5	10/13/2000	15.00	<2.00	UD		<2.00	UD		14.9	D		<2.00	UD	
E8	10/12/2000	15.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
F10	03/27/2001	15.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
F13	03/27/2002	12.00	<0.500	U		<1.00	U		<1.00	U		<1.00	U	
F13	03/27/2002	16.00	<0.500	U		<1.00	U		<1.00	U		<1.00	U	
F13	03/27/2002	20.00	<0.500	U		<1.00	U		<1.00	U		<1.00	U	
F7	03/29/2001	15.00	3.15			<1.00	U		<1.00	U		<1.00	U	
F7B	10/03/2000	15.00	<1.00			<1.00	U		<1.00	U		<1.00	U	
G10	03/27/2001	15.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
G13	03/28/2001	15.00	1.7			NT	U		<1.00	U		NT	U	
G6	03/29/2001	15.00	[28.5]			<1.00	U		<1.00	U		<1.00	U	
H14	11/15/2000	15.00	<1.00			NT			<1.00	U		NT		
H17	12/11/2000	15.00	<1.00	U		NT			<1.00	U		NT		
H7	03/27/2001	15.00	[11.5]			<1.00	U		<1.00	U		<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Tables/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

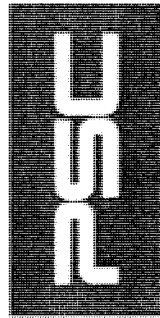
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Lab Quats	Expert Qual	Carbon disulfide (ug/l)	Lab Quats	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quats	Expert Qual	Chlorobenzene (ug/l)	Lab Quats	Expert Qual
GW SW Eco			130											
GW SW Human			22.66											
GW Air			9.596953168											
H9	10/16/2000	15.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-1	06/06/2002	9.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-1	06/06/2002	13.00	8.37		U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-1	06/07/2002	17.00	[<50.0]	UD	UD	<100	UD	UD	<100	UD	UD	<100	UD	UD
HC-10	06/12/2002	9.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-11	06/13/2002	9.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-13	06/12/2002	9.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-15	06/14/2002	9.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-15	06/14/2002	13.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-16	06/17/2002	9.00	[<200]	UD	UD	<400	UD	UD	<400	UD	UD	<400	UD	UD
HC-16	06/17/2002	13.00	[<200]	UD	UD	<400	UD	UD	<400	UD	UD	<400	UD	UD
HC-16	06/17/2002	17.00	[<50.0]	UD	UD	<100	UD	UD	<100	UD	UD	<100	UD	UD
HC-17	06/19/2002	9.00	0.742		U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-18	06/19/2002	9.00	3.88		U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-18	06/19/2002	13.00	2.82		U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-18	06/19/2002	17.00	<5.00	UD	UD	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD
HC-20	08/02/2002	13.00	<0.500	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
HC-21	08/05/2002	13.00	0.734			0.715			<1.00	U	U	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
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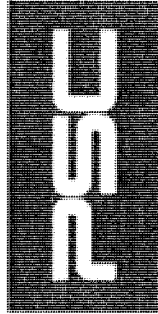
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			130											
GW SW Human			22.66											
GW Air			9.596953168											
HC-21	08/05/2002	17.00	<0.500	U		1.8			<1.00	U		<1.00	U	
HC-22	07/31/2002	13.00	[19.4]			<0.500	U		<1.00	U		<1.00	U	
HC-22	07/31/2002	17.00	<0.500	U	J	<0.500	U	J	<1.00	U	J	<1.00	U	J
HC-23	08/01/2002	13.00	[60.2]			<0.500	U		<1.00	U		4.13		J
HC-23	08/01/2002	17.00	[9.69]			<0.500	U	J	<1.00	U	J	<1.00	U	J
HC-3	06/07/2002	9.00	1.3		J	<1.00	U		<1.00	U		<1.00	U	
HC-3	06/07/2002	13.00	0.758			<1.00	U		<1.00	U		<1.00	U	
HC-3	06/07/2002	17.00	<0.500	U		<1.00	U		<1.00	U		<1.00	U	
HC-6	06/05/2002	9.00	<0.500	U		<1.00	U		<1.00	U		<1.00	U	
HC-8	06/03/2002	9.00	<0.500	U		<1.00	U		<1.00	U		<1.00	U	
113	03/27/2002	12.00	2.01			<1.00	U		<1.00	U		<1.00	U	
113	03/27/2002	16.00	5.59	D		<4.00	UD		<4.00	UD		<4.00	UD	
113	03/27/2002	20.00	[19.2]	D		<2.00	UD		<2.00	UD		<2.00	UD	
117	04/02/2002	16.00	<0.500	U		<1.00	U		<1.00	U		<1.00	U	
117	04/02/2002	20.00	0.697			<1.00	U		<1.00	U		<1.00	U	
122	03/28/2002	12.00	<2.00	UD		<4.00	UD		<4.00	UD		<4.00	UD	
122	03/28/2002	16.00	<5.00	UD		<10.0	UD		<10.0	UD		<10.0	UD	
122	03/28/2002	20.00	[<10.0]	UD		<20.0	UD		<20.0	UD		<20.0	UD	

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Water Table/Upper Shallow Aquifer Reconnaissance Wells
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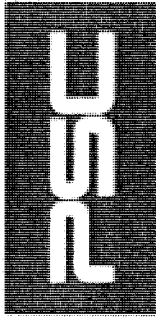
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			130											
GW SW Human			22.66											
GW Air			9.596953168											
I8	03/26/2001	15.00	2.43		U	<1.00	U		<1.00	U		<1.00	U	
J12	11/15/2000	15.00	<1.00	U		NT			<1.00	U		NT		
J15	12/11/2000	15.00	<1.00	U		NT			<1.00	U		NT		
J20	03/26/2001	19.00	<1.00	U		NT			<1.00	U		NT		
J23	01/03/2001	15.00	[<20.0]	UD		NT			<20.0	UD		NT		
J7	03/29/2001	15.00	6.85		U	<1.00			<1.00	U		<1.00	U	
J9	10/16/2000	15.00	<1.00	U		<1.00			<1.00	U		<1.00	U	
K10	11/15/2000	15.00	<1.00	U		NT			<1.00	U		NT		
K19	04/02/2002	12.00	[<10.0]	UD		<20.0			<20.0	UD		<20.0	UD	
K19	04/02/2002	20.00	0.71		U	<1.00			<1.00	U		<1.00	U	
K21	03/28/2002	12.00	<1.25	UD		<2.50			<2.50	UD		<2.50	UD	
K21	03/28/2002	16.00	<2.00	UD		<4.00			<4.00	UD		<4.00	UD	
K21	03/28/2002	20.00	<0.500	U		<1.00			<1.00	U		<1.00	U	
K3	11/15/2000	15.00	<1.00	U		NT			<1.00	U		NT		
L13	12/11/2000	15.00	<1.00	U		NT			<1.00	U		NT		
M13	03/29/2001	15.00	<1.00	U		NT			<1.00	U		NT		
M29-A	12/31/2002	19.00	NT			NT			<0.0500	U		NT		
M9	03/28/2001	15.00	<1.00	U		NT			<1.00	U		NT		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

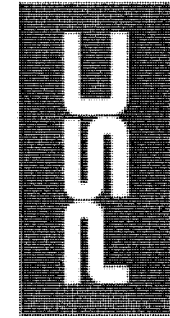
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Carbon tetrachloride (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			130									
GW SW Human			22.66									
GW Air			9.596953168									
N15	04/10/2003	9.00	<0.500	<0.500	U	U	<0.0500	U	U	<1.00	U	U
P17	01/02/2001	15.00	<1.00	NT	U	U	<1.00	U	U	NT	U	U
Q32	02/28/2002		NT	NT			NT			NT		
Q32-A	12/03/2002	14.00	NT	NT			<0.0500	U	U	NT		
Q32-A	12/03/2002	18.00	NT	NT			<0.0500	U	U	NT		
Q32-B	12/04/2002	14.00	<0.500	<0.500	U	U	NT	U	U	<1.00	U	U
Q32-B	12/04/2002	18.00	<0.500	<0.500	U	U	<0.0500	U	U	<1.00	U	U
Q32-C	06/20/2003	20.00	<0.500	<0.500	U	U	NT	U	U	<1.00	U	U
Q32-D	12/05/2002	14.00	<0.500	<0.500	U	U	NT	U	U	<1.00	U	U
Q32-D	12/05/2002	18.00	<0.500	<0.500	U	U	<0.0500	U	U	<1.00	U	U
Q32-E	06/20/2003	12.00	NT	NT			<0.0500	U	U	NT		
Q32-E	06/20/2003	16.00	NT	NT			<0.0500	U	U	NT		
Q32-E	06/20/2003	20.00	<0.500	<0.500	U	U	<0.0500	U	U	<1.00	U	U
Q32-F	12/30/2002	18.00	<0.500	<0.500	U	U	<0.0500	U	U	<1.00	U	U
Q32-G	12/06/2002	14.00	NT	NT			<0.0500	U	U	NT		
Q32-G	12/06/2002	18.00	<0.500	<0.500	U	U	<0.0500	U	U	<1.00	U	U
R22	04/09/2003	11.00	NT	NT			<0.0500	U	U	<1.00	U	U
S34	02/25/2002		NT	NT			NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

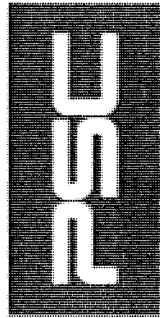
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzene (ug/l)	Carbon disulfide (ug/l)		Carbon tetrachloride (ug/l)		Chlorobenzene (ug/l)	Lab Quals		Expert Qual	
				Lab	Expert	Lab	Expert		Lab	Expert	Lab	Expert
GW SW Eco			130									
GW SW Human			22.66									
GW Air			9.596953168									
SA-D10	11/03/2000	13.00	1.3	<1.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SA-D13	11/06/2000	13.00	1.06	<1.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SA-D3	10/19/2000	13.00	4.7	<1.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SA-D7	10/10/2000	14.00	[46]	<1.00	<1.00	<1.00	2.59	<1.00	U	U	U	UD
SA-D8	10/12/2000	14.00	[<100]	<1.00	<1.00	<1.00	<1.00	<1.00	UD	UD	UD	UD
SG-10	03/22/2001	17.00	<1.00	NT	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-12	03/22/2001	17.00	2.08	NT	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-13	03/22/2001	17.00	<1.00	NT	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-14	03/22/2001	13.00	<1.00	NT	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-15	03/22/2001	17.00	9.48	NT	<1.00	<1.00	<1.00	<1.00	U	U	U	U
SG-9	03/22/2001	13.00	<1.00	NT	<1.00	<1.00	<1.00	<1.00	U	U	U	U
X23	03/26/2001	19.00	<1.00	NT	<1.00	<1.00	NT	NT	U	U	U	U
Z42	03/29/2001	15.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

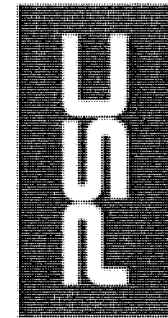
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28				11600		
GW SW Human			893.998	6913.58				3200.73		
GW Air			54374.42469	4.107645227				727.0755758		
404C	08/22/2002	9.50	<1.00	<1.00	<2.50	U	U	4.57		
406C	08/22/2002	9.50	<1.00	<1.00	<2.50	U	U	20.2		
412L	08/22/2002		NT	NT	NT			NT		
412C	08/22/2002	9.50	<1.00	<1.00	<2.50	UD	UD	22.6		D
5327D	08/28/2002	10.00	<1.00	<1.00	<2.50	U	U	<1.00		U
5403M	08/22/2002	10.00	<1.00	<1.00	<2.50	UD	UD	265		D
5409D-2	08/29/2000	10.00	<1	<1	<5			12.9		
5409D-3	08/29/2000	10.00	<1	<1	<5			<5		
5409D-4	08/29/2000	10.00	50.9	1.90	<5			49.4		
613B	08/22/2002		NT	NT	NT			NT		
613B	08/28/2002	9.50	<1.00	<1.00	<2.50	U	U	3.19		
672L-1	08/29/2000	10.00	22.7	<1	<5			618		
672L-2	08/29/2000	10.00	<1	<1	<5			144		
672L-3	08/29/2000	10.00	2.63	3.30	<5			217		
672L-4	08/29/2000	10.00	3.94	<1	<5			428		
672L-5	08/29/2000	10.00	<1	<1	<5			(3.81)		
672L-6	08/29/2000	10.00	6.04	[4.56]	<5			231		
672L-7	08/29/2000	10.00	<1	2.63	<5			[800]		

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PSC Georgetown Facility

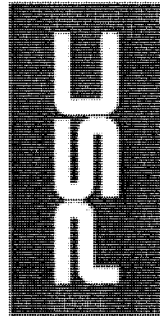
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28						11600		
GW SW Human			893.998	6913.58						3200.73		
GW Air			54374.42469	4.107645227						727.0755758		
A8	10/02/2000	15.00	<1.00	<1.00	U	U	<5.00	U	U	<1.00	U	U
A9	11/13/2000	15.00	NT	NT	U	NT	NT	U	U	<1.00	U	U
B12	12/12/2000	15.00	NT	NT	U	NT	NT	U	U	<1.00	U	U
B15	03/26/2001	15.00	<1.00	<1.00	U	U	<5.00	U	U	1.69	U	U
B5B	04/10/2003		NT	NT	U	NT	NT	U	U	NT	U	U
B9	11/14/2000	15.00	NT	NT	U	NT	NT	U	U	<1.00	U	U
C14	03/26/2001	15.00	<1.00	<1.00	U	U	<5.00	U	U	<1.00	U	U
C4B	04/10/2003	11.00	<1.00	<1.00	U	U	<2.50	U	U	<1.00	U	U
C7	10/04/2000	15.00	<1.00	<1.00	U	U	<5.00	U	U	<1.00	U	U
D1	10/09/2000	14.00	712	<1.00	D	U	<5.00	U	U	2.05	U	U
D11	10/26/2000	13.00	<1.00	<1.00	U	U	<5.00	U	U	[3770]	U	D
D12	11/03/2000	13.00	<1.00	<1.00	U	U	<5.00	U	U	[4970]	U	D
D13	12/12/2000	15.00	NT	NT	U	NT	NT	U	U	<1.00	U	U
D14	10/31/2000	13.00	180	<1.00	D	U	<5.00	U	U	<1.00	U	U
D15	10/26/2000	13.00	638	<1.00	D	U	<5.00	U	U	1.36	U	U
D16	10/26/2000	13.00	[1070]	<1.00	D	U	<5.00	U	U	5.14	U	U
D17	10/24/2000	13.00	608	<1.00	D	U	<5.00	U	U	19	U	U
D18	10/23/2000	13.00	[952]	<1.00	D	U	<5.00	U	U	81.4	U	U

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January 2000 through June 2003
PSC Georgetown Facility

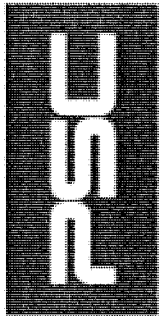
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28				11600							
GW SW Human			893.998	6913.58				3200.73							
GW Air			54374.42469	4.107645227				727.0755758							
D19	11/27/2000	13.00	[1230]	<40.0]	<200	D	UD	<40.0	<40.0	<200	UD	UD	<40.0	UD	UD
D2	10/17/2000	14.00	42.9	<1.00	<5.00	D	U	<1.00	<5.00	<5.00	U	U	579	U	D
D20	11/06/2000	13.00	647	<1.00	<5.00	D	U	<1.00	<5.00	<5.00	U	U	[5650]	U	D
D21	11/08/2000	13.00	715	<50.0]	<250	D	UD	<50.0]	<250	<250	UD	UD	[1340]	U	D
D22	10/24/2000	13.00	[1200]	<1.00	<5.00	D	U	<1.00	<5.00	<5.00	U	U	[3750]	U	D
D23	11/02/2000	13.00	885	<1.00	<5.00	D	U	<1.00	<5.00	<5.00	U	U	[5290]	U	DB
D24	11/08/2000	13.00	769	<1.00	<5.00	D	U	<1.00	<5.00	<5.00	U	U	[3920]	U	D
D25	11/02/2000	13.00	228	<1.00	<5.00	D	U	<1.00	<5.00	<5.00	U	U	[4870]	U	D
D25	11/02/2000	17.00	70.9	[29.6]	<5.00			[29.6]	<5.00	<5.00			[5580]		D
D26	11/29/2000	13.00	8.38	<1.00	<5.00		U	<1.00	<5.00	<5.00	U	U	<1.00	U	U
D27	10/16/2000	13.00	74.6	1.04	<5.00			1.04	<5.00	<5.00			159	U	D
D28	11/09/2000	13.00	<10.0	<10.0]	<50.0		UD	<10.0]	<50.0	<50.0		D	371	UD	D
D29	11/10/2000	13.00	<1.00	2.63	<5.00		U	2.63	<5.00	<5.00		U	53.4	U	
D30	11/10/2000	13.00	<1.00	1.24	<5.00		U	1.24	<5.00	<5.00		U	4.66	U	
D31	11/30/2000	13.00	346	<1.00	<5.00		D	<1.00	<5.00	<5.00		U	<1.00	U	U
D32	12/01/2000	13.00	4.49	<1.00	<5.00		U	<1.00	<5.00	<5.00		U	<1.00	U	U
D37	12/15/2000	13.00	[919]	<1.00	<5.00		D	<1.00	<5.00	<5.00		U	21.4	U	
D4	10/23/2000	13.00	186	<1.00	<5.00		D	<1.00	<5.00	<5.00		U	<1.00	U	U

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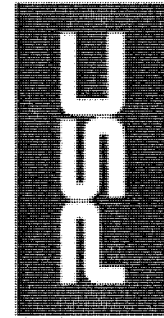
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28									11600		
GW SW Human			893.998	6913.58									3200.73		
GW Air			54374.42469	4.107645227									727.0755758		
D5	11/28/2000	13.00	336	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	1.1	U	U
D6	10/10/2000	14.00	365	<1.00	<5.00	D	U	<1.00	<1.00	<5.00	D	U	105	U	D
D8	10/04/2000	15.00	<1.00	[4.78]	<5.00	U	U	[4.78]	<5.00	<5.00	U	U	<1.00	U	U
D9	10/30/2000	13.00	<1.00	[11]	<5.00	U	U	[11]	<5.00	<5.00	U	U	[791]	U	D
E5	10/13/2000	15.00	<2.00	<2.00	<10.0	UD	UD	<2.00	<2.00	<10.0	UD	UD	63.2	U	D
E8	10/12/2000	15.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	<1.00	U	U
F10	03/27/2001	15.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	3.32	U	U
F13	03/27/2002	12.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	<1.00	U	U
F13	03/27/2002	16.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	<1.00	U	U
F13	03/27/2002	20.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	<1.00	U	U
F7	03/29/2001	15.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	82.8	U	U
F7B	10/03/2000	15.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	45	U	U
G10	03/27/2001	15.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	19.3	U	U
G13	03/28/2001	15.00	NT	NT	NT			NT	NT	NT			61.6		
G6	03/29/2001	15.00	221	<1.00	<5.00	D	U	<1.00	<1.00	<5.00	U	U	<1.00	U	U
H14	11/15/2000	15.00	NT	NT	NT			NT	NT	NT			44.1		
H17	12/11/2000	15.00	NT	NT	NT			NT	NT	NT			1.88		
H7	03/27/2001	15.00	19.7	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	5.73	U	U

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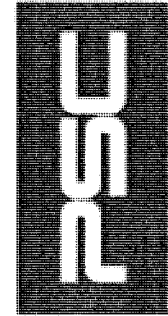
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28				11600							
GW SW Human			893.998	6913.58				3200.73							
GW Air			54374.42469	4.107645227				727.0755758							
H9	10/16/2000	15.00	<1.00	<1.00	<5.00	U	U	<1.00	<1.00	<5.00	U	U	<1.00		
HC-1	06/06/2002	9.00	<1.00	2.62	<5.00	U	U	<5.00	<5.00	<5.00	U	U	180	D	
HC-1	06/06/2002	13.00	3.99	[17.2]	<5.00			[843]			U	U	296	D	J
HC-1	06/07/2002	17.00	<100	<1000	<500	UD	UD				UD	UD	88.8	D	
HC-10	06/12/2002	9.00	<1.00	<1.00	<5.00	U	U				U	U	6.86	D	
HC-11	06/13/2002	9.00	<1.00	3.76	<5.00	U	U				U	U	<1.00	U	
HC-13	06/12/2002	9.00	<1.00	<1.00	<5.00	U	U				U	U	<1.00	U	
HC-15	06/14/2002	9.00	<1.00	<1.00	<5.00	U	U				U	U	<1.00	U	
HC-15	06/14/2002	13.00	<1.00	<1.00	<5.00	U	U				U	U	1.88	U	
HC-16	06/17/2002	9.00	<400	<400	<2000	UD	UD				UD	UD	<400	UD	
HC-16	06/17/2002	13.00	<400	<400	<2000	UD	UD				UD	UD	<400	UD	
HC-16	06/17/2002	17.00	<100	<100	<500	UD	UD				UD	UD	<100	UD	
HC-17	06/19/2002	9.00	<1.00	<1.00	<5.00	U	U				U	U	<1.00	U	
HC-18	06/19/2002	9.00	6.56	<1.00	<5.00	U	U				U	U	19.7	U	
HC-18	06/19/2002	13.00	3.08	<1.00	<5.00	U	U				U	U	72.2	U	J
HC-18	06/19/2002	17.00	<10.0	<10.0	<50.0	UD	UD				UD	UD	<10.0	UD	
HC-20	08/02/2002	13.00	<1.00	<1.00	<2.50	U	U				U	U	47.4	U	
HC-21	08/05/2002	13.00	43.9	<1.00	<2.50	U	U				U	U	426	D	J

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

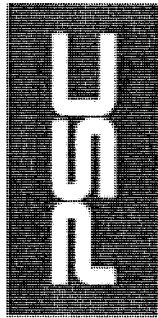
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			230000	28		11600				
GW SW Human			893.998	6913.58		3200.73				
GW Air			54374.42469	4.107645227		727.0755758				
HC-21	08/05/2002	17.00	<1.00	<1.00	<2.50	<1.00	U	U	U	U
HC-22	07/31/2002	13.00	45	[9.56]	<2.50	[4620]	U	U	D	D
HC-22	07/31/2002	17.00	<1.00	<1.00	<2.50	2.79	U	J	U	J
HC-23	08/01/2002	13.00	402	<1.00	<2.50	[7980]	D	U	D	D
HC-23	08/01/2002	17.00	82.5	<1.00	<2.50	77.1	D	J	U	J
HC-3	06/07/2002	9.00	<1.00	<1.00	<5.00	28.1	U	U	U	J
HC-3	06/07/2002	13.00	<1.00	<1.00	<5.00	13.2	U	U	U	J
HC-3	06/07/2002	17.00	<1.00	<1.00	<5.00	<1.00	U	U	U	U
HC-6	06/05/2002	9.00	<1.00	<1.00	<5.00	<1.00	U	U	U	U
HC-8	06/03/2002	9.00	<1.00	<1.00	<5.00	<1.00	U	U	U	U
I13	03/27/2002	12.00	<1.00	<1.00	<5.00	16.5	U	U	U	U
I13	03/27/2002	16.00	<4.00	<4.00	<20.0	33.6	UD	UD	D	D
I13	03/27/2002	20.00	18	<2.00	<10.0	12.1	D	UD	D	D
I17	04/02/2002	16.00	<1.00	<1.00	<5.00	<1.00	U	U	U	U
I17	04/02/2002	20.00	<1.00	<1.00	<5.00	40.2	U	U	U	U
I22	03/28/2002	12.00	<4.00	<4.00	<20.0	116	UD	UD	D	D
I22	03/28/2002	16.00	<10.0	[<10.0]	<50.0	248	UD	UD	D	D
I22	03/28/2002	20.00	<20.0	[<20.0]	<100	425	UD	UD	D	D

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

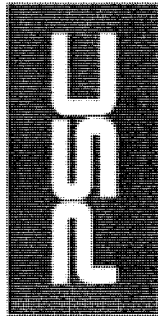
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			28						11600		
GW SW Human			893.998			6913.58						3200.73		
GW Air			54374.42469			4.107645227						727.0755758		
I8	03/26/2001	15.00	<1.00	U		<1.00	U		<5.00	U		4.24		
J12	11/15/2000	15.00	NT			NT			NT			1.04		
J15	12/11/2000	15.00	NT			NT			NT			2.04		
J20	03/26/2001	19.00	NT			NT			NT			13.2		
J23	01/03/2001	15.00	NT			NT			NT			35.9	D	
J7	03/29/2001	15.00	53.2			<1.00	U		<5.00	U		349	D	
J9	10/16/2000	15.00	<1.00	U		<1.00	U		<5.00	U		1.08		
K10	11/15/2000	15.00	NT			NT			NT			1.36		
K19	04/02/2002	12.00	<20.0	UD		[<20.0]	UD		<100	UD		[993]	D	
K19	04/02/2002	20.00	<1.00	U		<1.00	U		<5.00	U		1.31		
K21	03/28/2002	12.00	<2.50	UD		<2.50	UD		<12.5	UD		17.4	D	
K21	03/28/2002	16.00	<4.00	UD		<4.00	UD		<20.0	UD		14.1	D	
K21	03/28/2002	20.00	<1.00	U		<1.00	U		<5.00	U		1.19		
K3	11/15/2000	15.00	NT			NT			NT			<1.00	U	
L13	12/11/2000	15.00	NT			NT			NT			2.13		
M13	03/29/2001	15.00	NT			NT			NT			6.17		
M29-A	12/31/2002		NT			NT			NT			NT		
M9	03/28/2001	15.00	NT			NT			NT			1.77		

EPA Method 8260B, 8260 MOD (SIM)

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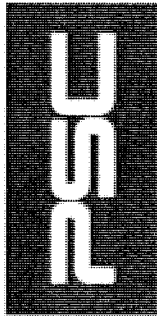
Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			28						11600		
GW SW Human			893.998			6913.58						3200.73		
GW Air			54374.42469			4.107645227						727.0755758		
N15	04/10/2003	9.00	<1.00	U		<1.00	U		<2.50	U		27.9		
P17	01/02/2001	15.00	NT			NT			NT			1.81		
Q32	02/28/2002	17.00	NT			NT			NT			<1.00	U	
Q32-A	12/03/2002		NT			NT			NT			NT		
Q32-A	12/03/2002		NT			NT			NT			NT		
Q32-B	12/04/2002	14.00	<1.00	U		<1.00	U		<2.50	U		<1.00	U	
Q32-B	12/04/2002	18.00	<1.00	U		<1.00	U		<2.50	U		<1.00	U	
Q32-C	06/20/2003	20.00	<1.00	U		<1.00	U		<2.50	U		<1.00	U	
Q32-D	12/05/2002	14.00	<1.00	U		<1.00	U		<2.50	U		1.36		
Q32-D	12/05/2002	18.00	<1.00	U		<1.00	U		<2.50	U		1		
Q32-E	06/20/2003		NT			NT			NT			NT		
Q32-E	06/20/2003		NT			NT			NT			NT		
Q32-E	06/20/2003	20.00	<1.00	U		<1.00	U		<2.50	U		<1.00	U	
Q32-F	12/30/2002	18.00	<1.00	U		<1.00	U		<2.50	U		35.8		
Q32-G	12/06/2002		NT			NT			NT			NT		
Q32-G	12/06/2002	18.00	<1.00	U		<1.00	U		<2.50	U		269	D	
R22	04/09/2003		NT			NT			NT			NT		
S34	02/25/2002	17.00	NT			NT			NT			42.6	D	

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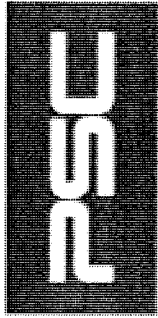


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28						11600		
GW SW Human			893.998	6913.58						3200.73		
GW Air			54374.42469	4.107645227						727.0755758		
SA-D10	11/03/2000	13.00	3.69	<1.00	U	U	<5.00	U	U	<1.00		
SA-D13	11/06/2000	13.00	108	<1.00	D	U	<5.00	U	U	5.21		
SA-D3	10/19/2000	13.00	89.4	<1.00	U	U	<5.00	U	U	54.5		
SA-D7	10/10/2000	14.00	[1280]	[5.87]	D		12.7			[1180]	D	
SA-D8	10/12/2000	14.00	186	[<100]	D	UD	<500	UD	UD	<100	UD	
SG-10	03/22/2001	17.00	NT	<1.00		U	<5.00	U	U	<1.00	U	
SG-12	03/22/2001	17.00	NT	<1.00		U	<5.00	U	U	5.69		
SG-13	03/22/2001	17.00	NT	<1.00		U	<5.00	U	U	1.46		
SG-14	03/22/2001	13.00	NT	<1.00		U	<5.00	U	U	2.19		
SG-15	03/22/2001	17.00	NT	<1.00		U	<5.00	U	U	81.9		
SG-9	03/22/2001	13.00	NT	<3.69		U	<5.00	U	U	246		
X23	03/26/2001	19.00	NT	NT			NT			134	D	
Z12	03/29/2001	15.00	<1.00	<1.00	U	U	<5.00	U	U	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

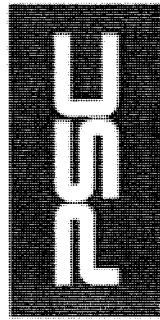
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			6913.58			2729.045			960.22			4938.27		
GW Air			12624.04470			1442.091031			321.3296354			591.5774326		
404O	08/22/2002	9.50	<1.00	U		<2.00	U	J	<5.00	U	J	<0.500	U	
406O	08/22/2002	9.50	<1.00	U		<2.00	U	J	<5.00	U	J	<0.500	U	
412L	08/22/2002		NT			NT			NT			NT		
412O	08/22/2002	9.50	<1.00	UD		<2.00	UD		<5.00	UD		<0.500	UD	
5327D	08/28/2002	10.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
5403M	08/22/2002	10.00	2.18	D		<2.00	UD		<5.00	UD		<0.500	UD	
5409D-2	08/29/2000	10.00	<1			<2			<5			<1		
5409D-3	08/29/2000	10.00	<1			<2			<5			<1		
5409D-4	08/29/2000	10.00	<1			<2			<5			<1		
613B	08/22/2002		NT			NT			NT			NT		
613B	08/28/2002	9.50	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
672L-1	08/29/2000	10.00	<1			<2			<5			<1		
672L-2	08/29/2000	10.00	<1			<2			<5			<1		
672L-3	08/29/2000	10.00	<1			<2			<5			<1		
672L-4	08/29/2000	10.00	<1			<2			<5			<1		
672L-5	08/29/2000	10.00	<1			<2			<5			<1		
672L-6	08/29/2000	10.00	<1			<2			<5			<1		
672L-7	08/29/2000	10.00	<1			<2			<5			<1		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

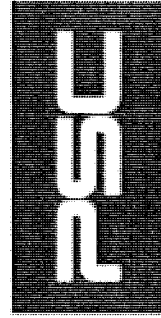
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			6913.58			2729.045			960.22			4938.27		
GW Air			12624.04470			1442.091031			321.3296354			591.5774326		
A8	10/02/2000	15.00	<1.00	U	U	<2.00	U	U	<5.00	U	U	NT	U	U
A9	11/13/2000	15.00	NT			NT			<5.00	U	U	NT	U	U
B12	12/12/2000	15.00	NT			NT			<5.00	U	U	NT	U	U
B15	03/26/2001	15.00	<1.00	U	U	<2.00	U	U	<5.00	U	U	NT	U	U
B5B	04/10/2003		NT			NT			NT			NT		
B9	11/14/2000	15.00	NT			NT			<5.00	U	U	NT	U	U
C14	03/26/2001	15.00	<1.00	U	U	<2.00	U	U	<5.00	U	U	NT	U	U
C4B	04/10/2003	11.00	<1.00	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
C7	10/04/2000	15.00	<1.00	U	U	<2.00	U	U	<5.00	U	U	NT	U	U
D1	10/09/2000	14.00	[1140]	D	D	953	D	D	<5.00	U	U	NT	U	U
D11	10/26/2000	13.00	[616]			896			<5.00	U	U	NT	U	U
D12	11/03/2000	13.00	[428]			708			<5.00	U	U	NT	U	U
D13	12/12/2000	15.00	NT			NT			<5.00	U	U	NT	U	U
D14	10/31/2000	13.00	[867]	D	D	[3300]	D	D	<5.00	U	U	NT	U	U
D15	10/26/2000	13.00	[3230]	D	D	[10200]	D	D	12.8			NT		
D16	10/26/2000	13.00	[4260]	D	D	[13900]	D	D	27.6			NT		
D17	10/24/2000	13.00	[2180]	D	D	[7520]	D	D	19.8			NT		
D18	10/23/2000	13.00	[2040]	D	D	[6690]	D	D	7.74			NT		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

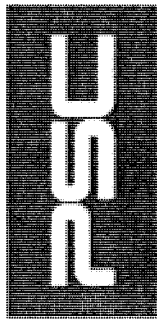
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			6913.58			2729.045			960.22			4938.27		
GW SW Human			12624.04470			1442.091031			321.3296354			591.5774326		
D19	11/27/2000	13.00	[2310]	D		[7900]	D		<200	UD		NT		
D2	10/17/2000	14.00	[3740]	D		781	D		<5.00			NT		
D20	11/06/2000	13.00	[4210]	D		[13300]	D		54.7			NT		
D21	11/08/2000	13.00	[2760]	D		[8850]	D		<250	UD		NT		
D22	10/24/2000	13.00	[2500]	D		[8180]	D		10.3			NT		
D23	11/02/2000	13.00	[2300]	D		[7440]	D		7.03			NT		
D24	11/08/2000	13.00	[3870]	D		[11500]	D		15.5			NT		
D25	11/02/2000	13.00	[3460]	D		[11600]	D		5.54			NT		
D25	11/02/2000	17.00	[2460]	D		[7380]	D		80.7			NT		
D26	11/29/2000	13.00	[192]	D		935	D		<5.00			NT		
D27	10/16/2000	13.00	[12.8]			12.2			<5.00			NT		
D28	11/09/2000	13.00	[<10.0]	UD		<20.0	UD		<50.0	UD		NT		
D29	11/10/2000	13.00	<1.00	U		<2.00	U		<5.00	U		NT		
D30	11/10/2000	13.00	<1.00	U		<2.00	U		<5.00	U		NT		
D31	11/30/2000	13.00	[863]	D		[2700]	D		8.4			NT		
D32	12/01/2000	13.00	<1.00	U		<2.00	U		<5.00			NT		
D37	12/15/2000	13.00	[1750]	D		[5080]	D		16.6			NT		
D4	10/23/2000	13.00	[242]	D		[3370]	D		<5.00	U		NT		

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Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

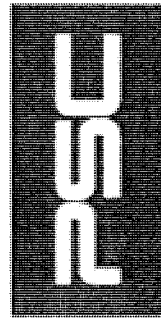
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			6913.58			2729.045			960.22			4938.27		
GW Air			12624.04470			1442.091031			321.3296354			591.5774326		
D5	11/28/2000	13.00	[2560]	D		[7300]	D		9.23			NT		
D6	10/10/2000	14.00	[4710]	D		1250	D		13.6			NT		
D8	10/04/2000	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
D9	10/30/2000	13.00	[16300]	D		[1880]	D		<5.00			NT		
E5	10/13/2000	15.00	<2.00	UD		<4.00	UD		<10.0	UD		NT		
E8	10/12/2000	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
F10	03/27/2001	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
F13	03/27/2002	12.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
F13	03/27/2002	16.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
F13	03/27/2002	20.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
F7	03/29/2001	15.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
F7B	10/03/2000	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
G10	03/27/2001	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
G13	03/28/2001	15.00	NT			NT			<5.00	U		NT		
G6	03/29/2001	15.00	1.09			3.74			<5.00	U		NT		
H14	11/15/2000	15.00	NT			NT			<5.00	U		NT		
H17	12/11/2000	15.00	NT			NT			<5.00	U		NT		
H7	03/27/2001	15.00	<1.00	U		<2.00	U		<5.00	U		NT		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

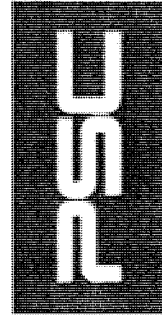
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)			m,p-Xylenes (ug/l)			Methylene chloride (ug/l)			Naphthalene (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			7.3	20000	12									
GW SW Human			6913.58	2729.045	4938.27									
GW Air			12624.04470	1442.091031	591.5774326									
H9	10/16/2000	15.00	<1.00	<2.00	NT	U	U	U	U	U	U	U	U	
HC-1	06/06/2002	9.00	[1650]	[7120]	[154]	D	D	U	U	U	U	D	D	
HC-1	06/06/2002	13.00	[1860]	[8940]	[135]	D	D	UD	UD	UD	UD	UD	J	
HC-1	06/07/2002	17.00	[1950]	[5090]	<100	D	D	U	U	U	U	U	U	
HC-10	06/12/2002	9.00	3.23	<2.00	<1.00	U	U	U	U	U	U	U	U	
HC-11	06/13/2002	9.00	<1.00	<2.00	<1.00	U	U	U	U	U	U	U	U	
HC-13	06/12/2002	9.00	<1.00	<2.00	<1.00	U	U	U	U	U	U	U	U	
HC-15	06/14/2002	9.00	<1.00	<2.00	<1.00	U	U	U	U	U	U	U	U	
HC-15	06/14/2002	13.00	<1.00	<2.00	<1.00	U	U	U	U	U	U	U	U	
HC-16	06/17/2002	9.00	[7590]	[21200]	<400	D	D	UD	UD	UD	UD	UD	UD	
HC-16	06/17/2002	13.00	[9860]	[29100]	<400	D	D	UD	UD	UD	UD	UD	UD	
HC-16	06/17/2002	17.00	[2860]	[8280]	<100	D	D	UD	UD	UD	UD	UD	UD	
HC-17	06/19/2002	9.00	<1.00	<2.00	<1.00	U	U	U	U	U	U	U	U	
HC-18	06/19/2002	9.00	[12300]	[35100]	[38.5]	D	D	U	U	U	U	U	U	
HC-18	06/19/2002	13.00	[11600]	[34100]	[41.4]	D	D	U	U	U	U	U	U	
HC-18	06/19/2002	17.00	[356]	868	<10.0	D	D	UD	UD	UD	UD	UD	UD	
HC-20	08/02/2002	13.00	<1.00	<2.00	<0.500	U	U	U	U	U	U	U	U	
HC-21	08/05/2002	13.00	[134]	315	[32.3]	D	D	U	U	U	U	U	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

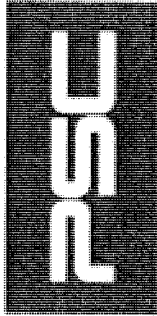
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)	Naphthalene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			7.3	20000	2200	12				
GW SW Human			6913.58	2729.045	960.22	4938.27				
GW Air			12624.04470	1442.091031	321.3296354	591.5774326				
HC-21	08/05/2002	17.00	1.63	3.51	<5.00	0.909	U		U	
HC-22	07/31/2002	13.00	[584]	470	11.4	[49.8]	D		U	
HC-22	07/31/2002	17.00	[106]	140	<5.00	[12.7]	D	J	U	J
HC-23	08/01/2002	13.00	[4640]	[3210]	16.5	[652]	D		U	D
HC-23	08/01/2002	17.00	[4260]	742	<5.00	[99.6]	D		U	J
HC-3	06/07/2002	9.00	[7010]	[22000]	<5.00	[69.2]	D		U	
HC-3	06/07/2002	13.00	[2010]	[5500]	<5.00	[22.1]	D		U	J
HC-3	06/07/2002	17.00	[27.1]	78	<5.00	<1.00	D		U	
HC-6	06/05/2002	9.00	<1.00	<2.00	<5.00	<1.00	U		U	U
HC-8	06/03/2002	9.00	<1.00	<2.00	<5.00	<1.00	U		U	U
I13	03/27/2002	12.00	<1.00	<2.00	<5.00	<1.00	U		U	U
I13	03/27/2002	16.00	<4.00	<8.00	<20.0	<4.00	UD		UD	UD
I13	03/27/2002	20.00	<2.00	<4.00	<10.0	<2.00	UD		UD	UD
I17	04/02/2002	16.00	<1.00	<2.00	<5.00	<1.00	U		U	U
I17	04/02/2002	20.00	<1.00	<2.00	<5.00	<1.00	U		U	U
I22	03/28/2002	12.00	<4.00	<8.00	<20.0	<4.00	UD		UD	UD
I22	03/28/2002	16.00	[<10.0]	<20.0	<50.0	<10.0	UD		UD	UD
I22	03/28/2002	20.00	[<20.0]	<40.0	<100	[<20.0]	UD		UD	UD

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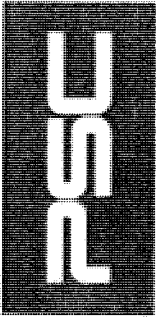


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			6913.58			2729.045			960.22			4938.27		
GW Air			12624.04470			1442.091031			321.3296354			591.5774326		
I8	03/26/2001	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
J12	11/15/2000	15.00	NT			NT			<5.00	U		NT		
J15	12/11/2000	15.00	NT			NT			<5.00	U		NT		
J20	03/26/2001	19.00	NT			NT			<5.00	U		NT		
J23	01/03/2001	15.00	NT			NT			<100	UD		NT		
J7	03/29/2001	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
J9	10/16/2000	15.00	<1.00	U		<2.00	U		<5.00	U		NT		
K10	11/15/2000	15.00	NT			NT			<5.00	U		NT		
K19	04/02/2002	12.00	<20.0]	UD		<40.0	UD		<100	UD		<20.0]	UD	
K19	04/02/2002	20.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
K21	03/28/2002	12.00	<2.50	UD		<5.00	UD		<12.5	UD		<2.50	UD	
K21	03/28/2002	16.00	<4.00	UD		<8.00	UD		<20.0	UD		<4.00	UD	
K21	03/28/2002	20.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
K3	11/15/2000	15.00	NT			NT			<5.00	U		NT		
L13	12/11/2000	15.00	NT			NT			<5.00	U		NT		
M13	03/29/2001	15.00	NT			NT			<5.00	U		NT		
M29-A	12/31/2002		NT			NT			NT			NT		
M9	03/28/2001	15.00	NT			NT			<5.00	U		NT		

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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive

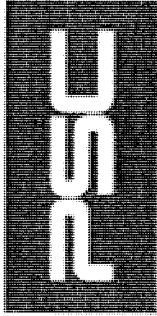
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			6913.58			2729.045			960.22			4938.27		
GW Air			12624.04470			1442.091031			321.3296354			591.5774326		
N15	04/10/2003	9.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
P17	01/02/2001	15.00	NT			NT			<5.00	U		NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32-A	12/03/2002		NT			NT			NT			NT		
Q32-A	12/03/2002		NT			NT			NT			NT		
Q32-B	12/04/2002	14.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
Q32-B	12/04/2002	18.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
Q32-C	06/20/2003	20.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
Q32-D	12/05/2002	14.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
Q32-D	12/05/2002	18.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
Q32-E	06/20/2003		NT			NT			NT			NT		
Q32-E	06/20/2003		NT			NT			NT			NT		
Q32-E	06/20/2003	20.00	<1.00	U		<2.00	U		<5.00	U		1.69		
Q32-F	12/30/2002	18.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
Q32-G	12/06/2002		NT			NT			NT			NT		
Q32-G	12/06/2002	18.00	<1.00	U		<2.00	U		<5.00	U		<0.500	U	
R22	04/09/2003		NT			NT			NT			NT		
S34	02/25/2002		NT			NT			NT			NT		

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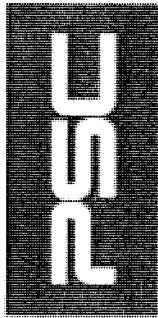


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			6913.58			2729.045			960.22			4938.27		
GW Air			12624.04470			1442.091031			321.3296354			591.5774326		
SA-D10	11/03/2000	13.00	[32.7]			44.4			<5.00	U		NT		
SA-D13	11/06/2000	13.00	[82.1]			716		D	<5.00			NT		
SA-D3	10/19/2000	13.00	[197]		D	153			<5.00			NT		
SA-D7	10/10/2000	14.00	[7580]		D	[2370]		D	33.7			NT		
SA-D8	10/12/2000	14.00	[3030]		D	[4050]		D	[<500]	UD		NT		
SG-10	03/22/2001	17.00	<1.00	U	U	<2.00		U	<5.00	U		NT		
SG-12	03/22/2001	17.00	<1.00	U	U	<2.00		U	<5.00	U		NT		
SG-13	03/22/2001	17.00	<1.00	U	U	<2.00		U	<5.00	U		NT		
SG-14	03/22/2001	13.00	<1.00	U	U	<2.00		U	<5.00	U		NT		
SG-15	03/22/2001	17.00	<1.00	U	U	<2.00		U	<5.00	U		NT		
SG-9	03/22/2001	13.00	<1.00	U	U	<2.00		U	<5.00	U		NT		
X23	03/26/2001	19.00	NT			NT			<5.00	U		NT		
Z12	03/29/2001	15.00	<1.00	U	U	<2.00		U	<5.00	U		NT		

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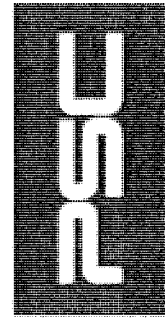


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						98			9.8			11600		
GW SW Human						0.39			48459.67			32817.628		
GW Air						5.007026618			4961.254687			652.6221120		
404C	08/22/2002	9.50	<1.00	U		0.097			<1.00	U		<1.00	U	
406C	08/22/2002	9.50	<1.00	U		0.06			<1.00	U		<1.00	U	
412L	08/22/2002	9.00	NT		U	<0.0500			NT			NT		
412C	08/22/2002	9.50	<1.00	UD		[<1.00]		UD	<1.00	UD		<1.00	UD	
5327D	08/28/2002	10.00	<1.00	U		<0.0500		U	<1.00	U		<1.00	U	
5403M	08/22/2002	10.00	<1.00	UD		[<1.00]		UD	<1.00	UD		7.21	D	
5409D-2	08/29/2000	10.00	<1			[<1]			<1			<1		
5409D-3	08/29/2000	10.00	<1			[<1]			<1			<1		
5409D-4	08/29/2000	10.00	<1			[<1]			<1			<1		
613B	08/22/2002	7.00	NT		U	<0.0500		U	NT			NT		
613B	08/28/2002	9.50	<1.00	U		<0.0500		U	<1.00	U		<1.00	U	
672L-1	08/29/2000	10.00	<1			[<1]			<1			2.18		
672L-2	08/29/2000	10.00	<1			[<1]			<1			<1		
672L-3	08/29/2000	10.00	<1			[<1]			<1			2.20		
672L-4	08/29/2000	10.00	<1			[<1]			<1			1.26		
672L-5	08/29/2000	10.00	<1			[<1]			<1			<1		
672L-6	08/29/2000	10.00	<1			[1.73]			<1			5.07		
672L-7	08/29/2000	10.00	<1			[<1]			<1			2.50		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

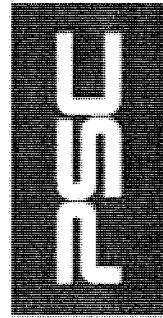
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						98			9.8			11600		
GW SW Human						0.39			48459.67			32817.628		
GW Air						5.007026618			4961.254687			652.6221120		
A8	10/02/2000	15.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
A9	11/13/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
B12	12/12/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
B15	03/26/2001	15.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
B5B	04/10/2003	11.00	NT			0.121			NT			NT		
B9	11/14/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
C14	03/26/2001	15.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
C4B	04/10/2003	11.00	<1.00	U		[0.656]			<1.00	U		<1.00	U	
C7	10/04/2000	15.00	<1.00	U		[1.65]	U		<1.00	U		<1.00	U	
D1	10/09/2000	14.00	365	D		[1.04]			[96.8]			2.89		
D11	10/26/2000	13.00	467			[<1.00]			[2910]			44.1		
D12	11/03/2000	13.00	327			[1.58]			[2450]			48		
D13	12/12/2000	15.00	NT			[1.07]			NT			<1.00	U	
D14	10/31/2000	13.00	822	D		[<1.00]	U		[1930]			1.25		
D15	10/26/2000	13.00	2460	D		[<1.00]	U		[21600]			2.8		
D16	10/26/2000	13.00	3120	D		[<1.00]	U		[25600]			4.77		
D17	10/24/2000	13.00	1450	D		[1.42]			[25600]			4.8		
D18	10/23/2000	13.00	1420	D		[<1.00]	U		[21300]			3.64		

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

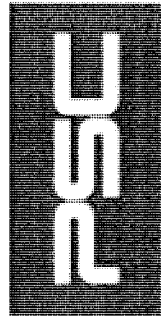
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						98			9.8			11600		
GW SW Human						0.39			48459.67			32817.628		
GW Air						5.007026618			4961.254687			652.6221120		
D19	11/27/2000	13.00	1400	D	UD	[<40.0]	UD		[18600]	D		<40.0	D	UD
D2	10/17/2000	14.00	193	D		[8.24]			[1620]	D		3.4	D	
D20	11/06/2000	13.00	2990	D		[2.8]			[31600]	D		28.7	D	
D21	11/08/2000	13.00	1820	D	UD	[<50.0]	UD		[28900]	D		<50.0	D	UD
D22	10/24/2000	13.00	1710	D	U	[<1.00]	U		[25300]	D		28.6	D	
D23	11/02/2000	13.00	1140	D		[2.7]			[31500]	D		87.2	D	
D24	11/08/2000	13.00	2540	D		[2.13]			[28800]	D		173	D	
D25	11/02/2000	13.00	1760	D		[9.94]			[36900]	D		80.8	D	
D25	11/02/2000	17.00	1030	D		[15.1]			[29100]	D		78.7	D	
D26	11/29/2000	13.00	52.7		U	[<1.00]	U		[356]	D		<1.00	D	U
D27	10/16/2000	13.00	17.2			[5.73]			7.5			7.57		
D28	11/09/2000	13.00	<10.0	UD		[<10.0]	D		[<10.0]	UD		<10.0	D	
D29	11/10/2000	13.00	<1.00	U		[18.7]			<1.00	U		2.55	U	
D30	11/10/2000	13.00	<1.00	U		[6.38]			<1.00	U		<1.00	U	
D31	11/30/2000	13.00	367	D	U	[<1.00]	U		[342]	D		<1.00	D	U
D32	12/01/2000	13.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
D37	12/15/2000	13.00	1160	D	U	[<1.00]	U		[8300]	D		3.75	D	
D4	10/23/2000	13.00	168	D	U	[<1.00]	U		[20.3]	D		<1.00	D	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

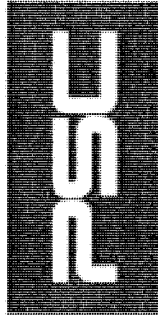
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Tetrachloro-ethene (ug/l)			Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)		
				Lab Quals	Expert Qual	ethene (ug/l)		Lab Quals	Expert Qual	Dichloroethene (ug/l)
GW SW Eco				98		9.8	11600			
GW SW Human				0.39		48459.67	32817.628			
GW Air				5.0070266618		4961.254687	652.6221120			
D5	11/28/2000	13.00	1690	D	[<1.00]	U	[29.8]			
D6	10/10/2000	14.00	474	D	[3.71]	D	[1700]			
D8	10/04/2000	15.00	<1.00	U	[<1.00]	U	<1.00			U
D9	10/30/2000	13.00	483	D	[5.67]	D	[2010]			
E5	10/13/2000	15.00	<2.00	UD	[<2.00]	UD	<2.00			D
E8	10/12/2000	15.00	<1.00	U	[<1.00]	U	<1.00			U
F10	03/27/2001	15.00	<1.00	U	[<1.00]	U	<1.00			U
F13	03/27/2002	12.00	<1.00	U	[<1.00]	U	<1.00			U
F13	03/27/2002	16.00	<1.00	U	[<1.00]	U	<1.00			U
F13	03/27/2002	20.00	<1.00	U	[<1.00]	U	<1.00			U
F7	03/29/2001	15.00	<1.00	U	[<1.00]	U	<1.00			U
F7B	10/03/2000	15.00	<1.00	U	[<1.00]	U	<1.00			U
G10	03/27/2001	15.00	<1.00	U	[<1.00]	U	<1.00			U
G13	03/28/2001	15.00	NT	U	[<1.00]	U	NT			U
G6	03/29/2001	15.00	2.67	U	[<1.00]	U	2.61			U
H14	11/15/2000	15.00	NT	U	[<1.00]	U	NT			U
H17	12/11/2000	15.00	NT	U	[<1.00]	U	NT			U
H7	03/27/2001	15.00	<1.00	U	[<1.00]	U	<1.00			U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

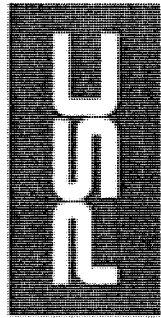
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						98			9.8			11600		
GW SW Human						0.39			48459.67			32817.628		
GW Air						5.007026618			4961.254687			652.6221120		
H9	10/16/2000	15.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
HC-1	06/06/2002	9.00	1270	D		[15.2]	D		[1720]	D		<1.00	U	
HC-1	06/06/2002	13.00	1410	D		[29.7]	D		[1990]	D		7.46		
HC-1	06/07/2002	17.00	1020	D		[<100]	UD		[4740]	D		<100	UD	
HC-10	06/12/2002	9.00	<1.00	U		[17.8]	U		<1.00	U		1.5		
HC-11	06/13/2002	9.00	<1.00	U		[4.06]	U		<1.00	U		<1.00	U	
HC-13	06/12/2002	9.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
HC-15	06/14/2002	9.00	<1.00	U		[1.32]	U		<1.00	U		<1.00	U	
HC-15	06/14/2002	13.00	<1.00	U		[2.82]	U		<1.00	U		<1.00	U	
HC-16	06/17/2002	9.00	3180	D		[<400]	D		[18500]	D		<400	UD	
HC-16	06/17/2002	13.00	4690	D		[<400]	D		[25400]	D		<400	UD	
HC-16	06/17/2002	17.00	1420	D		[<100]	D		[3980]	D		<100	UD	
HC-17	06/19/2002	9.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
HC-18	06/19/2002	9.00	4330	D		[<1.00]	D		[2650]	D		<1.00	U	
HC-18	06/19/2002	13.00	4280	D		[<1.00]	D		[6150]	D		<1.00	U	
HC-18	06/19/2002	17.00	59	D		[<10.0]	UD		[111]	D		<10.0	UD	
HC-20	08/02/2002	13.00	<1.00	U		[15.5]	U		<1.00	U		2.48		
HC-21	08/05/2002	13.00	102	D	J	[10.8]	D		[25.7]	U		3.17		

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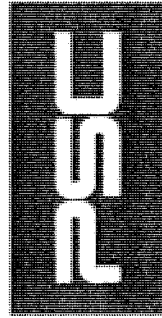


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Tetrachloro-ethene (ug/l)			Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)			
				Lab Quals	Expert Qual	ethene (ug/l)		Lab Quals	Expert Qual	Dichloroethene (ug/l)	Lab Quals
GW SW Eco				98			9.8	11600			
GW SW Human				0.39			48459.67	32817.628			
GW Air				5.007026618			4961.254687	652.6221120			
HC-21	08/05/2002	17.00	1.06	[<1.00]	U	<1.00	<1.00	<1.00	U		U
HC-22	07/31/2002	13.00	233	[15.7]	D	[832]	40.1	40.1	D		U
HC-22	07/31/2002	17.00	26.5	[1.67]	J	[10]		<1.00	J		J
HC-23	08/01/2002	13.00	1310	[9.37]	D	[9850]	64.6	64.6	D		J
HC-23	08/01/2002	17.00	56.1	[<1.00]	J	[403]	1.78	1.78	J		J
HC-3	06/07/2002	9.00	2850	[<1.00]	D	[2980]		<1.00	D		U
HC-3	06/07/2002	13.00	547	[<1.00]	D	[1440]		<1.00	D		U
HC-3	06/07/2002	17.00	9.72	[<1.00]	U	7.8		<1.00	U		U
HC-6	06/05/2002	9.00	<1.00	[<1.00]	U	<1.00		<1.00	U		U
HC-8	06/03/2002	9.00	<1.00	[2.93]	U	<1.00		<1.00	U		U
I13	03/27/2002	12.00	<1.00	[<1.00]	U	<1.00		<1.00	U		U
I13	03/27/2002	16.00	<4.00	[<4.00]	UD	<4.00		<4.00	UD		UD
I13	03/27/2002	20.00	<2.00	[<2.00]	UD	<2.00		<2.00	UD		UD
I17	04/02/2002	16.00	<1.00	[<1.00]	U	<1.00		<1.00	U		U
I17	04/02/2002	20.00	<1.00	[<1.00]	U	<1.00		<1.00	U		U
I22	03/28/2002	12.00	<4.00	[<4.00]	UD	<4.00		4.6	UD		D
I22	03/28/2002	16.00	<10.0	[<10.0]	UD	<10.0		<10.0	UD		UD
I22	03/28/2002	20.00	<20.0	[<20.0]	UD	<20.0		<20.0	UD		UD

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
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PSC Georgetown Facility

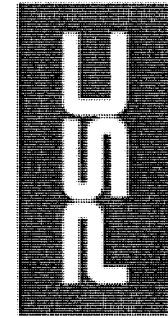
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						98			9.8			11600		
GW SW Human						0.39			48459.67			32817.628		
GW Air						5.007026618			4961.254687			652.6221120		
I8	03/26/2001	15.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
J12	11/15/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
J15	12/11/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
J20	03/26/2001	19.00	NT			[<1.00]	U		NT			<1.00	U	
J23	01/03/2001	15.00	NT			[<20.0]	UD		NT			<20.0	UD	
J7	03/29/2001	15.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
J9	10/16/2000	15.00	<1.00	U		[1.75]			<1.00	U		<1.00	U	
K10	11/15/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
K19	04/02/2002	12.00	<20.0	UD		[<20.0]	UD		[<20.0]	UD		<20.0	UD	
K19	04/02/2002	20.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
K21	03/28/2002	12.00	<2.50	UD		[<2.50]	UD		<2.50	UD		<2.50	UD	
K21	03/28/2002	16.00	<4.00	UD		[<4.00]	UD		<4.00	UD		<4.00	UD	
K21	03/28/2002	20.00	<1.00	U		[<1.00]	U		<1.00	U		<1.00	U	
K3	11/15/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
L13	12/11/2000	15.00	NT			[<1.00]	U		NT			<1.00	U	
M13	03/29/2001	15.00	NT			[<1.00]	U		NT			<1.00	U	
M29-A	12/31/2002	19.00	NT			<0.0500	U		NT			NT		
M9	03/28/2001	15.00	NT			[<1.00]	U		NT			<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

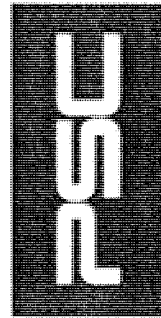
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						98			9.8			11600		
GW SW Human						0.39			48459.67			32817.628		
GW Air						5.007026618			4961.254687			652.6221120		
N15	04/10/2003	9.00	<1.00	U		<0.0500	U		<1.00	U		<1.00	U	
P17	01/02/2001	15.00	NT			[<1.00]			NT			<1.00	U	
Q32	02/28/2002	17.00	NT			NT			NT			<1.00	U	
Q32-A	12/03/2002	14.00	NT			<0.0500	U		NT			NT		
Q32-A	12/03/2002	18.00	NT			<0.0500	U		NT			NT		
Q32-B	12/04/2002	14.00	1.02			NT			<1.00	U		<1.00	U	
Q32-B	12/04/2002	18.00	1.22			<0.0500	U		<1.00	U		<1.00	U	
Q32-C	06/20/2003	20.00	<1.00	U		NT			<1.00	U		<1.00	U	
Q32-D	12/05/2002	14.00	<1.00	U		NT			<1.00	U		<1.00	U	
Q32-D	12/05/2002	18.00	<1.00	U		<0.0500	U		<1.00	U		<1.00	U	
Q32-E	06/20/2003	12.00	NT			<0.0500	U		NT			NT		
Q32-E	06/20/2003	16.00	NT			<0.0500	U		NT			NT		
Q32-E	06/20/2003	20.00	<1.00	U		<0.0500	U		<1.00	U		<1.00	U	
Q32-F	12/30/2002	18.00	<1.00	U		0.12			<1.00	U		<1.00	U	
Q32-G	12/06/2002	14.00	NT			<0.0500	U		NT			NT		
Q32-G	12/06/2002	18.00	<1.00	U		[<1.00]			<1.00	U		2.66		
R22	04/09/2003	11.00	NT			0.088			NT			NT		
S34	02/25/2002	17.00	NT			NT			NT			<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

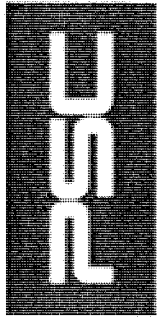
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	o-Xylene (ug/l)			Tetrachloro-ethene (ug/l)			Toluene (ug/l)			trans-1,2-Dichloroethene (ug/l)		
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco					98			9.8					11600	
GW SW Human					0.39			48459.67					32817.628	
GW Air					5.007026618			4961.254687					652.6221120	
SA-D10	11/03/2000	13.00	40.4		[<1.00]			[341]			D		<1.00	U
SA-D13	11/06/2000	13.00	56.2		[<1.00]		U	[11.1]					1.81	
SA-D3	10/19/2000	13.00	163	D	[1.38]			[330]			D		3.11	
SA-D7	10/10/2000	14.00	741	D	[10.2]			[4720]			D		14.8	
SA-D8	10/12/2000	14.00	<100	D	[<100]		UD	[899]			D		<100	UD
SG-10	03/22/2001	17.00	<1.00	U	[<1.00]		U	<1.00			U		<1.00	U
SG-12	03/22/2001	17.00	<1.00	U	[<1.00]		U	<1.00			U		<1.00	U
SG-13	03/22/2001	17.00	<1.00	U	[7.37]			<1.00			U		<1.00	U
SG-14	03/22/2001	13.00	<1.00	U	[3.02]			<1.00			U		<1.00	U
SG-15	03/22/2001	17.00	<1.00	U	[<1.00]		U	<1.00			U		<1.00	U
SG-9	03/22/2001	13.00	<1.00	U	[13.2]			<1.00			U		5.82	
X23	03/25/2001	19.00	NT		[<1.00]		U	NT			U		9.97	
Z12	03/29/2001	15.00	<1.00	U	[<1.00]		U	<1.00			U		<1.00	U

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

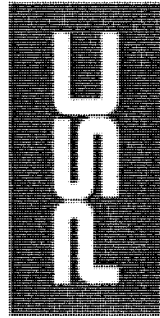
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Trichloro-fluoromethane (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47		11600				
GW SW Human			1.529		3.957				
GW Air			0.404294458		1.281721736				
4040	08/22/2002	9.50	[1.5]	<1.00	0.071	U			
4060	08/22/2002	9.50	[4.38]	<1.00	[15.8]	U			
412L	08/22/2002	9.00	[3]	NT	<0.0200		U		
412O	08/22/2002	9.50	[2.54]	<1.00	[17.9]	UD		D	
5327D	08/28/2002	10.00	0.073	<1.00	0.209	U			
5403M	08/22/2002	10.00	<1.00	<1.00	[176]	UD			D
5409D-2	08/29/2000	10.00	[1.16]	<1	<1				
5409D-3	08/29/2000	10.00	<1	<1	[7.21]				
5409D-4	08/29/2000	10.00	[1.15]	<1	[49.8]				
613B	08/22/2002	7.00	<0.0200	NT	0.194	U			
613B	08/28/2002	9.50	0.032	<1.00	0.972		U		
672L-1	08/29/2000	10.00	<1	<1	[97.3]				
672L-2	08/29/2000	10.00	<1	<1	<1				
672L-3	08/29/2000	10.00	[16.5]	<1	[8.88]				
672L-4	08/29/2000	10.00	<1	<1	[18.0]				
672L-5	08/29/2000	10.00	<1	<1	<1				
672L-6	08/29/2000	10.00	[45.8]	<1	[15.2]				
672L-7	08/29/2000	10.00	[3.33]	<1	[10.9]				

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

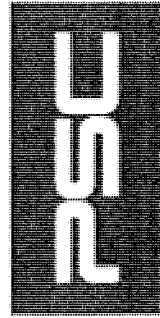
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			47						11600		
GW SW Human			1.529						3.957		
GW Air			0.404294458						1.281721736		
A8	10/02/2000	15.00	[8.39]			<1.00	U		<1.00	U	
A9	11/13/2000	15.00	[1.16]			NT			<1.00	U	
B12	12/12/2000	15.00	[5.96]			NT			<1.00	U	
B15	03/26/2001	15.00	[<1.00]	U		<1.00	U		<1.00	U	
B5B	04/10/2003	11.00	[0.536]			NT			<0.0200	U	
B9	11/14/2000	15.00	[2.42]			NT			<1.00	U	
C14	03/26/2001	15.00	[7]			<1.00	U		<1.00	U	
C4B	04/10/2003	11.00	[1.5]			<1.00	U		<0.0200	U	
C7	10/04/2000	15.00	[10]			<1.00	U		<1.00	U	
D1	10/09/2000	14.00	[<1.00]	U		<1.00	U		[1.52]		
D11	10/26/2000	13.00	[1.19]			<1.00	U		[4190]	D	
D12	11/03/2000	13.00	[7.45]			<1.00	U		[8710]	D	
D13	12/12/2000	15.00	[5.18]			NT			<1.00	U	
D14	10/31/2000	13.00	[<1.00]	U		<1.00	U		<1.00	U	
D15	10/26/2000	13.00	[<1.00]	U		<1.00	U		[10.6]		
D16	10/26/2000	13.00	[<1.00]	U		<1.00	U		[48.5]		
D17	10/24/2000	13.00	[<1.00]	U		<1.00	U		[104]		
D18	10/23/2000	13.00	[<1.00]	U		<1.00	U		[274]		

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

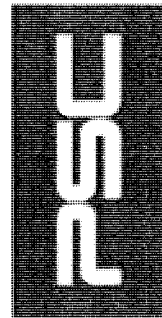


Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Trichloro-fluoromethane (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47		11600				
GW SW Human			1.529		3.957				
GW Air			0.404294458		1.281721736				
D19	11/27/2000	13.00	<40.0]	<40.0	<40.0]	UD		UD	
D2	10/17/2000	14.00	[3.88]	<1.00	[1190]	U		D	
D20	11/06/2000	13.00	<1.00]	<1.00	[1140]	U		D	
D21	11/08/2000	13.00	<50.0]	<50.0	[276]	UD		D	
D22	10/24/2000	13.00	<1.00]	<1.00	[202]	U		D	
D23	11/02/2000	13.00	<1.00]	<1.00	[415]	U			
D24	11/08/2000	13.00	[23]	<1.00	[170]	U		D	
D25	11/02/2000	13.00	[6.68]	8.48	[146]				
D25	11/02/2000	17.00	[9.91]	3.82	[368]				
D26	11/29/2000	13.00	<1.00]	<1.00	[5.05]	U		U	
D27	10/16/2000	13.00	[20.8]	<1.00	[70.7]			U	
D28	11/09/2000	13.00	[122]	<10.0	[31.7]	D		UD	
D29	11/10/2000	13.00	[71.9]	<1.00	[1.42]			U	
D30	11/10/2000	13.00	[19.8]	<1.00	<1.00			U	
D31	11/30/2000	13.00	<1.00]	<1.00	[1.64]	U		U	
D32	12/01/2000	13.00	<1.00]	<1.00	<1.00	U		U	
D37	12/15/2000	13.00	<1.00]	<1.00	[125]	U		U	
D4	10/23/2000	13.00	<1.00]	<1.00	<1.00	U		U	

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

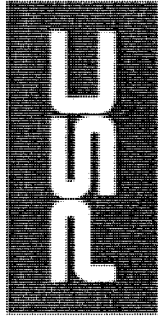
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Trichloro-fluoromethane (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47		11600				
GW SW Human			1.529		3.957				
GW Air			0.404294458		1.281721736				
D5	11/28/2000	13.00	[<1.00]	<1.00	<1.00	U		U	
D6	10/10/2000	14.00	[<1.00]	<1.00	[160]	U		D	
D8	10/04/2000	15.00	[4.81]	<1.00	<1.00	U		U	
D9	10/30/2000	13.00	[2.02]	<1.00	[5390]	U		D	
E5	10/13/2000	15.00	[<2.00]	<2.00	[<2.00]	UD		D	
E8	10/12/2000	15.00	[3.04]	<1.00	<1.00	U		U	
F10	03/27/2001	15.00	[6.99]	<1.00	<1.00	U		U	
F13	03/27/2002	12.00	[1.06]	<1.00	<1.00	U		U	
F13	03/27/2002	16.00	[9.14]	<1.00	<1.00	U		U	
F13	03/27/2002	20.00	[19.1]	<1.00	<1.00	U		U	
F7	03/29/2001	15.00	[21.8]	<1.00	[138]	U		D	
F7B	10/03/2000	15.00	[20]	<1.00	[27.8]	U			
G10	03/27/2001	15.00	[2.38]	<1.00	<1.00	U		U	
G13	03/28/2001	15.00	[18.7]	NT	[11.7]				
G6	03/29/2001	15.00	[<1.00]	<1.00	<1.00	U		U	
H14	11/15/2000	15.00	[62.7]	NT	[8.32]				
H17	12/11/2000	15.00	[<1.00]	NT	<1.00	U		U	
H7	03/27/2001	15.00	[1.11]	<1.00	[2.64]			U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

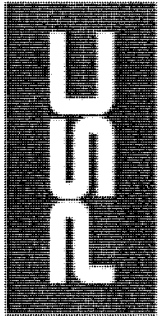
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)		Trichloro-fluoromethane (ug/l)		Vinyl chloride (ug/l)		Lab Quals	Expert Qual
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual		
GW SW Eco			47				11600			
GW SW Human			1.529				3.957			
GW Air			0.404294458				1.281721736			
H9	10/16/2000	15.00	<1.00]	U	<1.00	U	<1.00	U		
HC-1	06/06/2002	9.00	[6.5]	U	<1.00	U	[11.5]			
HC-1	06/06/2002	13.00	[33.4]	U	<1.00	U	[38.4]			
HC-1	06/07/2002	17.00	<100]	UD	<100	UD	[101]	D		
HC-10	06/12/2002	9.00	[137]	D	<1.00	U	<1.00	U		
HC-11	06/13/2002	9.00	[18.5]	U	<1.00	U	<1.00	U		
HC-13	06/12/2002	9.00	<1.00]	U	<1.00	U	<1.00	U		
HC-15	06/14/2002	9.00	[7.47]	U	<1.00	U	<1.00	U		
HC-15	06/14/2002	13.00	[13]	U	<1.00	U	<1.00	U		
HC-16	06/17/2002	9.00	<400]	UD	<400	UD	<400]	UD		
HC-16	06/17/2002	13.00	<400]	UD	<400	UD	<400]	UD		
HC-16	06/17/2002	17.00	<100]	UD	<100	UD	<100]	UD		
HC-17	06/19/2002	9.00	<1.00]	U	<1.00	U	<1.00	U		
HC-18	06/19/2002	9.00	<1.00]	U	<1.00	U	[18.6]			
HC-18	06/19/2002	13.00	<1.00]	U	<1.00	U	[24.4]			
HC-18	06/19/2002	17.00	<10.0]	UD	<10.0	UD	<10.0]	UD		
HC-20	08/02/2002	13.00	[29.7]	U	<1.00	U	[3.24]			
HC-21	08/05/2002	13.00	[4.74]	U	<1.00	U	[133]	D		J

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

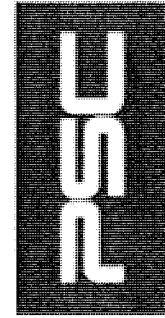
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Trichloro-fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			47				11600		
GW SW Human			1.529				3.957		
GW Air			0.404294458				1.281721736		
HC-21	08/05/2002	17.00	[<1.00]	<1.00	U		[1.38]		
HC-22	07/31/2002	13.00	[17.8]	401	U	J	[448]	D	
HC-22	07/31/2002	17.00	[<1.00]	<1.00	U	J	[3.09]		J
HC-23	08/01/2002	13.00	[6.35]	<1.00	U	J	[2220]	D	
HC-23	08/01/2002	17.00	[<1.00]	<1.00	U	J	[30.7]		J
HC-3	06/07/2002	9.00	[<1.00]	<1.00	U		[4.93]		J
HC-3	06/07/2002	13.00	[<1.00]	<1.00	U		[2.81]		
HC-3	06/07/2002	17.00	[<1.00]	<1.00	U		<1.00	U	
HC-6	06/05/2002	9.00	[<1.00]	<1.00	U		<1.00	U	
HC-8	06/03/2002	9.00	[19]	<1.00	U		<1.00	U	
113	03/27/2002	12.00	[1.06]	<1.00	U		[47.7]		
113	03/27/2002	16.00	[<4.00]	<4.00	UD		[104]	D	
113	03/27/2002	20.00	[<2.00]	<2.00	UD		[30.7]	D	
117	04/02/2002	16.00	[<1.00]	<1.00	U		<1.00	U	
117	04/02/2002	20.00	[1.16]	<1.00	U		[33.6]		
122	03/28/2002	12.00	[147]	<4.00	D		[<4.00]	UD	
122	03/28/2002	16.00	[406]	<10.0	D		[<10.0]	UD	
122	03/28/2002	20.00	[666]	<20.0	D		[<20.0]	UD	

EPA Method 8260B, 8260 MOD (SIM)

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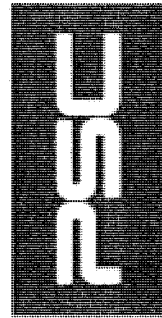


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Trichloro-fluoromethane (ug/l)	Lab Expert Quals	Lab Expert Qual	Vinyl chloride (ug/l)	Lab Expert Quals	Lab Expert Qual
GW SW Eco			47				11600		
GW SW Human			1.529				3.957		
GW Air			0.404294458				1.281721736		
I8	03/26/2001	15.00	<1.00]	<1.00	U	U	[71.1		
J12	11/15/2000	15.00	<1.00]	NT	U	U	<1.00	U	
J15	12/11/2000	15.00	<1.00]	NT	U	U	<1.00	U	
J20	03/26/2001	19.00	[56.8]	NT		U	<1.00	U	
J23	01/03/2001	15.00	[147]	NT	D	UD	<20.0]	UD	
J7	03/29/2001	15.00	[1.05]	<1.00		U	[2500]	D	
J9	10/16/2000	15.00	<1.00]	<1.00	U	U	<1.00	U	
K10	11/15/2000	15.00	[1.16]	NT		U	<1.00	U	
K19	04/02/2002	12.00	[1120]	<20.0	D	UD	[86.4]	D	
K19	04/02/2002	20.00	<1.00]	<1.00	U	U	<1.00	U	
K21	03/28/2002	12.00	[90.8]	<2.50	D	UD	<2.50]	UD	
K21	03/28/2002	16.00	[145]	<4.00	D	UD	<4.00]	UD	
K21	03/28/2002	20.00	[3.15]	<1.00		U	<1.00	U	
K3	11/15/2000	15.00	<1.00]	NT	U	U	<1.00	U	
L13	12/11/2000	15.00	[2.79]	NT		U	<1.00	U	
M13	03/29/2001	15.00	[8.82]	NT		U	<1.00	U	
M29-A	12/31/2002	19.00	<0.0200	NT	U	U	0.122		
M9	03/28/2001	15.00	<1.00]	NT	U	U	<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)
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Volatle Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

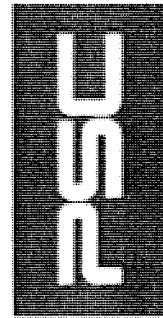
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Trichloro-fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			47				11600		
GW SW Human			1.529				3.957		
GW Air			0.404294458				1.281721736		
N15	04/10/2003	9.00	[46]	<1.00	U		0.098		
P17	01/02/2001	15.00	[5.42]	NT			<1.00	U	
Q32	02/28/2002	17.00	[1.3]	NT			<1.00	U	
Q32-A	12/03/2002	14.00	<0.0200	NT	U		0.283		
Q32-A	12/03/2002	18.00	<0.0200	NT	U		0.489		
Q32-B	12/04/2002	14.00	NT	<1.00	U		NT		
Q32-B	12/04/2002	18.00	<0.0200	<1.00	U		[2.58]		
Q32-C	06/20/2003	20.00	NT	<1.00	U		[7.98]		
Q32-D	12/05/2002	14.00	NT	<1.00	U		NT		
Q32-D	12/05/2002	18.00	0.02	<1.00	U		0.208		
Q32-E	06/20/2003	12.00	0.04	NT			<0.0200	U	
Q32-E	06/20/2003	16.00	0.03	NT			0.5		
Q32-E	06/20/2003	20.00	0.03	<1.00	U	J	[15.6]		
Q32-F	12/30/2002	18.00	<0.0200	<1.00	U		[48.1]		
Q32-G	12/06/2002	14.00	<0.0200	NT	U		0.462		
Q32-G	12/06/2002	18.00	[<1.00]	<1.00	U		[108]	D	
R22	04/09/2003	11.00	0.095	NT			<0.0200	U	
S34	02/25/2002	17.00	[<1.00]	NT	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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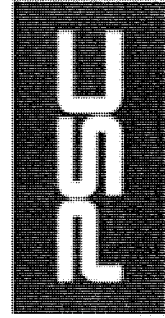


Volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro-ethene (ug/l)	Trichloro-fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			47	11600					
GW SW Human			1.529	3.957					
GW Air			0.404294458	1.281721736					
SA-D10	11/03/2000	13.00	[4.21]	<1.00	U		[516]	D	
SA-D13	11/06/2000	13.00	<1.00	<1.00	U		[23.3]		
SA-D3	10/19/2000	13.00	<1.00	<1.00	U		[2450]	D	
SA-D7	10/10/2000	14.00	[3.87]	<1.00	U		[2010]	D	
SA-D8	10/12/2000	14.00	<100	<100	UD		<100	D	
SG-10	03/22/2001	17.00	<1.00	NT	U		<1.00	U	
SG-12	03/22/2001	17.00	<1.00	NT	U		[3.39]		
SG-13	03/22/2001	17.00	[5.93]	NT			<1.00	U	
SG-14	03/22/2001	13.00	[8.83]	NT			<1.00	U	
SG-15	03/22/2001	17.00	[1.69]	NT			[93.9]		
SG-9	03/22/2001	13.00	[71.2]	NT			[73.1]		
X23	03/26/2001	19.00	<1.00	NT	U		<1.00	U	
Z12	03/29/2001	15.00	[1.37]	<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)
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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

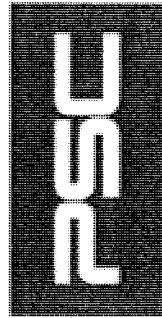
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	Lab Quals	Expert Qual	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	1-Methyl naphthalene (ug/l)	Lab Quals	Expert Qual	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			184.13			4196.64								
GW SW Human														
101-S-1	05/22/2002	14.30	NT			NT			NT			<4.81	U	
101-S-1	07/13/2002	14.30	NT			NT			<0.100	U		1.09	U	
101-S-1	09/18/2002	14.30	<1.00	U		NT			NT			<0.500	U	
101-S-1	11/13/2002	14.30	NT			NT			<0.100	U		<0.500	U	
101-S-1	01/16/2003	14.30	<1.00	U		NT			<0.100	U		<0.0500	U	
101-S-1	02/05/2003	14.30	<1.00	U		NT			NT			NT		
102-S-1	11/11/2002	15.90	NT			NT			NT			<0.500	U	
102-S-1	02/03/2003	15.90	<1.00	U		NT			NT			NT		
103-S-1	11/06/2002	13.50	NT			NT			NT			<0.500	U	
103-S-1	02/04/2003	13.50	<1.00	U		NT			<0.100	U		<10.0	U	
104-S-1	02/08/2000	0.00	NT			NT			NT			<10.0	UD	
104-S-1	06/01/2000	0.00	NT			<10.0		U	NT			NT		
104-S-1	11/03/2000	0.00	NT			<10.0			NT			<10.0	U	
104-S-1	02/22/2001	0.00	NT			NT			NT			<10.0	U	
104-S-1	08/10/2001	0.00	NT			<10.0		U	NT			<10.0	U	
104-S-1	11/13/2001	0.00	NT			NT			NT			<10.0	U	
104-S-1	02/06/2002	0.00	NT			NT			NT			<10.0	U	
104-S-1	05/17/2002	15.40	NT			NT			NT			<4.76	U	
104-S-1	08/06/2002	15.40	NT			NT			NT			<0.500	U	

EPA Method 8270C, 8270 MOD (SIM), 8040.

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

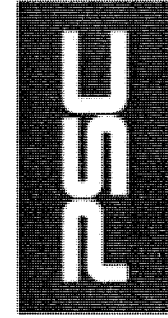
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	Lab Quals	Expert Qual	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	1-Methyl naphthalene (ug/l)	Lab Quals	Expert Qual	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			184.13			14			2.1					
GW SW Human			4196.64											
104-S-1	11/07/2002	15.40	NT			NT			NT			<0.500	U	
104-S-1	02/05/2003	15.40	5.28			NT			NT			<10.0	U	
105-S-1	02/07/2000	0.00	NT			NT			NT			<50.0	UD	
105-S-1	05/17/2000	0.00	NT			[<250]		UD	NT			NT		
105-S-1	08/16/2000	0.00	NT			[<20.0]		UD	NT			<20.0	UD	
105-S-1	11/06/2000	0.00	NT			[<100]		UD	NT			<100	UD	
105-S-1	08/13/2001	0.00	NT			[<100]		UD	NT			<100	UD	
105-S-1	11/09/2001	0.00	NT			NT			NT			<10.0	U	
105-S-1	02/06/2002	0.00	NT			NT			[<10.0]		U	<10.0	U	
105-S-1	05/22/2002	15.60	NT			NT			NT			<4.72	U	
105-S-1	08/06/2002	15.60	NT			NT			[<10.0]		U	<0.500	U	
105-S-1	11/11/2002	15.60	NT			NT			[3.96]		E	<0.500	U	J
105-S-1	02/06/2003	15.60	<1.00		U	NT			[7.03]		J	<10.0	U	
10-S-1	02/27/2001	0.00	NT			NT			NT			<10.0	U	
10-S-1	02/04/2002	0.00	NT			NT			NT			<10.0	U	
10-S-1	02/04/2003	14.40	<1.00		U	NT			NT			<10.0	U	
112-S-1	03/23/2001	0.00	NT			NT			NT			<0.0500	U	
112-S-1	08/10/2001	0.00	NT			NT			NT			<10.0	U	
112-S-1	11/13/2001	0.00	NT			<10.0		U	NT			<10.0	U	

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

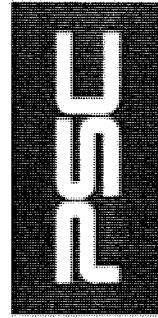
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	1,2-Dichloro benzene (ug/l)	1-Methyl naphthalene (ug/l)	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	2.1						
GW SW Human			184.13	4196.64						
112-S-1	08/02/2002	12.50	NT	NT	NT	1.15				
112-S-1	11/13/2002	12.50	NT	NT	NT	<0.500				U
112-S-1	02/10/2003	12.50	1.09	NT	NT	NT				
113-S-1	03/23/2001	0.00	NT	NT	NT	<10.0				U
113-S-1	08/10/2001	0.00	NT	<10.0	NT	<10.0				U
113-S-1	11/13/2001	0.00	NT	NT	NT	<10.0				U
113-S-1	05/20/2002	9.50	NT	NT	[<4.85]	<4.85				U
113-S-1	08/02/2002	9.50	NT	NT	<0.100	<0.500				U
113-S-1	11/07/2002	9.50	NT	NT	0.302	<0.500				U
113-S-1	02/10/2003	9.50	2.7	NT	0.358	<10.0				U
11-S-1	01/31/2000	0.00	NT	NT	NT	<250				UD
11-S-1	05/24/2000	0.00	NT	[<500]	NT	NT				UD
11-S-1	11/02/2000	0.00	NT	[<100]	NT	<100				UD
11-S-1	03/01/2001	0.00	NT	NT	NT	<500				UD
11-S-1	08/07/2001	0.00	NT	<10.0	NT	<10.0				U
11-S-1	11/07/2001	0.00	NT	NT	NT	<10.0				U
11-S-1	02/04/2002	0.00	NT	NT	NT	<10.0				U
11-S-1	02/04/2003	10.50	<1.00	NT	NT	<10.0				U
1-S-1	02/09/2000	0.00	NT	NT	NT	<10.0				UD

EPA Method 8270C, 8270 MOD (SIM), 8040.

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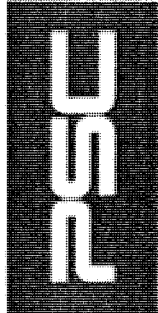


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	1,2-Dichloro benzene (ug/l)	1-Methyl naphthalene (ug/l)	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	2.1						
GW SW Human			184.13	4196.64						
1-S-1	05/25/2000	0.00	NT	<10.0	NT	NT				
1-S-1	10/26/2000	0.00	NT	[14.8]	NT	<10.0	U			U
1-S-1	02/27/2001	0.00	NT	NT	NT	<10.0	U			U
1-S-1	11/07/2001	0.00	NT	NT	NT	<10.0	U			U
1-S-1	02/04/2002	0.00	NT	NT	NT	<10.0	U			U
1-S-1	02/03/2003	10.50	<1.00	NT	NT	<0.0500	U			J
2-S-1	02/04/2003	14.50	<1.00	NT	NT	<0.0500	U			U
6-S-1	05/23/2000	0.00	NT	<10.0	NT	NT	U			U
6-S-1	10/26/2000	0.00	NT	[<20.9]	NT	<20.9	U			U
6-S-1	03/01/2001	0.00	NT	NT	NT	<10.0	U			U
7-S-1	05/19/2000	0.00	NT	<10.0	NT	NT	U			U
7-S-1	10/26/2000	0.00	NT	[<19.6]	NT	<19.6	U			U
7-S-1	02/27/2001		NT	NT	NT	NT				UD
8-S-1	01/31/2000	0.00	NT	NT	NT	<25.0				U
8-S-1	05/19/2000	0.00	NT	[16.2]	NT	NT				UD
8-S-1	08/11/2000	0.00	NT	[23.9]	NT	<10.0				U
8-S-1	11/01/2000	0.00	NT	13.6	NT	<10.0				U
8-S-1	03/02/2001	0.00	NT	NT	NT	<50.0				UD
8-S-1	08/08/2001	0.00	NT	<10.0	NT	<10.0	U			U

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

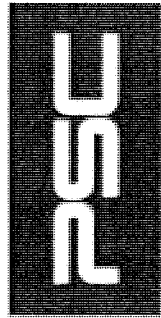
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	1,2-Dichloro benzene (ug/l)	1-Methyl naphthalene (ug/l)	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	2.1						
GW SW Human			184.13	4196.64						
8-S-1	11/09/2001	0.00	NT	NT	NT	<10.0	U		U	
9-S-1	02/10/2000	0.00	NT	NT	NT	<5.00	U		U	
9-S-1	05/22/2000	0.00	NT	<10.0	NT	NT				
9-S-1	08/11/2000	0.00	NT	[<50.0]	UD	<50.0	UD		UD	
9-S-1	11/01/2000	0.00	NT	[<50.0]	UD	<50.0	UD		UD	
9-S-1	03/06/2001	0.00	NT	NT	NT	<10.0	U		U	
9-S-1	08/09/2001	0.00	NT	<10.0	NT	<10.0	U		U	
9-S-1	11/13/2001	0.00	NT	NT	NT	<10.0	U		U	
9-S-1	02/04/2002	0.00	NT	NT	NT	<10.0	U		U	
9-S-1	02/04/2003	14.50	12.3	NT	NT	<0.0500	U		U	
CG-106-WT	09/17/2002	9.00	<1.00	NT	NT	<0.500	U		U	
CG-106-WT	11/12/2002	9.00	NT	NT	<0.100	<0.500	U		U	
CG-106-WT	01/15/2003	9.00	<1.00	NT	<0.100	<0.500	U		U	
CG-106-WT	02/07/2003	9.00	<1.00	NT	NT	<0.0500	U		U	
CG-107-WT	07/30/2002	9.50	NT	NT	NT	NT				
CG-107-WT	09/17/2002	9.50	<1.00	NT	NT	1.11				
CG-107-WT	11/11/2002	9.50	NT	NT	NT	<0.500	U		U	
CG-107-WT	01/16/2003	9.50	<1.00	NT	NT	<0.500	U		U	J
CG-107-WT	02/07/2003	9.50	<1.00	NT	NT	<0.0500	U		U	

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

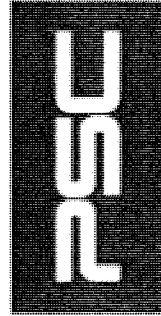
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	1,2-Dichloro benzene (ug/l)	1-Methyl naphthalene (ug/l)	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			184.13	14	2.1					
GW SW Human			4196.64							
CG-115-WT	05/13/2002	11.00	NT	NT	NT	<4.76				U
CG-115-WT	08/01/2002	11.00	NT	NT	NT	1.08				U
CG-115-WT	11/08/2002	11.00	NT	NT	NT	<0.500				U
CG-115-WT	02/10/2003	11.00	<1.00	NT	NT	NT				
CG-122-WT	08/01/2002	11.00	NT	NT	NT	1.12				
CG-122-WT	11/06/2002	11.00	NT	NT	NT	<0.500				U
CG-122-WT	02/11/2003	11.00	7.26	NT	NT	NT				
CG-124-WT	05/15/2002		NT	NT	NT	NT				
CG-124-WT	11/07/2002	11.00	NT	NT	NT	<0.500				U
CG-124-WT	02/12/2003	11.00	1.74	NT	NT	NT				
CG-126-WT	08/01/2002	11.50	NT	NT	NT	1.11				
CG-126-WT	11/08/2002	11.50	NT	NT	NT	<0.500				U
CG-126-WT	02/12/2003	11.50	<1.00	NT	NT	NT				
CG-127-WT	11/06/2002	12.00	NT	NT	NT	<0.500				U
CG-127-WT	02/12/2003	12.00	<1.00	NT	NT	NT				
CG-128-WT	11/08/2002	10.00	NT	NT	NT	<0.500				U
CG-128-WT	02/17/2003	10.00	3.85	NT	NT	NT				
CG-129-WT	11/05/2002	10.50	NT	NT	NT	<0.500				U
CG-129-WT	02/17/2003	10.50	<1.00	NT	NT	NT				

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

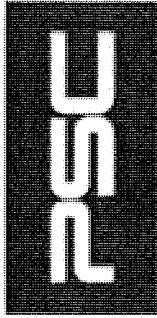
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	1,2-Dichloro benzene (ug/l)	1-Methyl naphthalene (ug/l)	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			14	2.1						
GW SW Human			184.13	4196.64						
CG-130-WT	11/05/2002	10.00	NT	NT	NT	<0.500				U
CG-130-WT	02/17/2003	10.00	2.02	NT	NT	NT				
CG-131-WT	11/06/2002	10.50	NT	NT	NT	<0.500				U
CG-131-WT	02/17/2003	10.50	30.9	NT	NT	NT				
CG-132-WT	11/05/2002	10.50	NT	NT	NT	<0.500				U
CG-132-WT	02/18/2003	10.50	<1.00	NT	NT	NT				
CG-3	02/05/2002	0.00	NT	NT	[<10.0]	<10.0		U		
CG-3	09/18/2002	25.70	<1.00	NT	NT	<0.500				U
CG-3	11/12/2002	25.70	NT	NT	NT	<0.500				U
CG-3	01/16/2003	25.70	<1.00	NT	NT	<0.500				U
CG-3	02/04/2003	25.70	<1.00	NT	NT	<0.0500				U

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

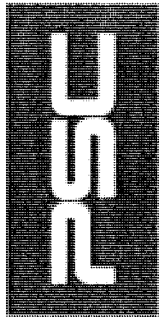
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dimethyl-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-toluene (ug/l)	Lab Quals	Expert Qual	2-Methyl-naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			131									2.1		
GW SW Human			552.79									2222.22		
101-S-1	05/22/2002	14.30	<4.81	U		<9.62	U		16.2	U		[<4.81]	U	
101-S-1	07/31/2002	14.30	<10.0	U		<20.0	U		NT	U		NT	U	
101-S-1	09/18/2002	14.30	<10.0	U		<20.0	U		<10.0	U		[<10.0]	U	
101-S-1	11/13/2002	14.30	NT			NT			NT			<0.100	U	
101-S-1	01/16/2003	14.30	NT			NT			NT			<0.100	U	
101-S-1	02/05/2003		NT			NT			NT			NT	U	
102-S-1	11/11/2002	15.90	NT			NT			NT			<0.100	U	
102-S-1	02/03/2003		NT			NT			NT			NT	U	
103-S-1	11/06/2002	13.50	NT			NT			NT			<0.100	U	
103-S-1	02/04/2003	13.50	<10.0	U		<20.0	U		NT			NT	U	
104-S-1	02/08/2000	0.00	20.6	D		<50.0	UD		NT			NT	U	
104-S-1	06/01/2000	0.00	NT			NT			<10.0	U		[<10.0]	U	
104-S-1	11/03/2000	0.00	25			<20.0	U		<10.0	U		[<10.0]	U	
104-S-1	02/22/2001	0.00	37.3			<20.0	U		NT			NT	U	
104-S-1	08/10/2001	0.00	28.2			<20.0	U		<10.0	U		[<10.0]	U	
104-S-1	11/13/2001	0.00	21.7			<20.0	U		<10.0	U		[<10.0]	U	
104-S-1	02/06/2002	0.00	17.8			<20.0	U		NT			[<10.0]	U	
104-S-1	05/17/2002	15.40	15.6			<9.52	U		<4.76	U		[<4.76]	U	
104-S-1	08/06/2002	15.40	13.2			<20.0	U		NT			NT	U	

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

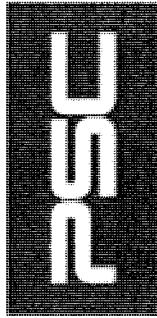
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dimethyl-phenol (ug/l)		2,4-Dinitro-phenol (ug/l)		2,4-Dinitro-toluene (ug/l)		2-Methyl-naphthalene (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			131						2.1	
GW SW Human			552.79						2222.22	
104-S-1	11/07/2002	15.40	14.3		<20.0		<10.0		0.811	
104-S-1	02/05/2003	15.40	14.8		<20.0		NT		NT	
105-S-1	02/07/2000	0.00	[880]	D	<250	UD	NT		NT	
105-S-1	05/17/2000	0.00	NT		NT		<250	UD	[<250]	UD
105-S-1	08/16/2000	0.00	[581]	D	<40.0	UD	<20.0	UD	[<20.0]	UD
105-S-1	11/06/2000	0.00	[292]	D	<200	UD	<100	UD	[<100]	UD
105-S-1	08/13/2001	0.00	[595]	D	<200	UD	<100	UD	[<100]	UD
105-S-1	11/09/2001	0.00	[486]	D	<20.0	U	<10.0	U	[10.5]	
105-S-1	02/06/2002	0.00	[831]	D	<20.0	U	NT		[<10.0]	U
105-S-1	05/22/2002	15.60	[307]		<9.43	U	<4.72	U	[6.21]	
105-S-1	08/06/2002	15.60	[972]	D	<400	UD	NT		NT	
105-S-1	11/11/2002	15.60	[674]	D	<20.0	U	<10.0	U	[5.66]	J
105-S-1	02/06/2003	15.60	[517]	D	<20.0	U	NT		NT	
10-S-1	02/27/2001	0.00	<10.0	U	<20.0	U	NT		NT	
10-S-1	02/04/2002	0.00	<10.0	U	<20.0	U	<10.0	U	[<10.0]	U
10-S-1	02/04/2003	14.40	NT		NT		NT		<0.100	U
112-S-1	03/23/2001	0.00	11.1		<20.0	U	NT		NT	
112-S-1	08/10/2001	0.00	<10.0	U	<20.0	U	<10.0	U	[<10.0]	U
112-S-1	11/13/2001	0.00	<10.0	U	<20.0	U	<10.0	U	[<10.0]	U

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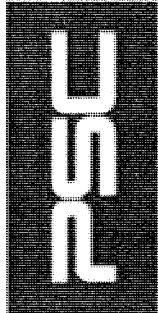


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dimethyl-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-toluene (ug/l)	Lab Quals	Expert Qual	2-Methyl-naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			131									2.1		
GW SW Human			552.79									2222.22		
112-S-1	08/02/2002	12.50	<10.0	U		<20.0	U		NT			NT		
112-S-1	11/13/2002	12.50	NT			NT			NT			0.472		
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001	0.00	16.5			<20.0	U		NT			NT		
113-S-1	08/10/2001	0.00	16			<20.0	U		<10.0	U		<10.0	U	
113-S-1	11/13/2001	0.00	27.2			<20.0	U		<10.0	U		<10.0	U	
113-S-1	05/20/2002	9.50	<4.85	U		<9.71	U		<4.85	U		<4.85	U	
113-S-1	08/02/2002	9.50	<10.0	U		<20.0	U		NT			NT		
113-S-1	11/07/2002	9.50	NT			NT			NT			0.208		
113-S-1	02/10/2003	9.50	<10.0	U		<20.0	U		NT			NT		
11-S-1	01/31/2000	0.00	[745]	D		<1250	UD		NT			NT		
11-S-1	05/24/2000	0.00	NT			NT			<500	UD		<500	UD	
11-S-1	11/02/2000	0.00	[475]	D		<200	UD		<100	UD		<100	UD	
11-S-1	03/01/2001	0.00	<500	D		<1000	UD		NT			NT		
11-S-1	08/07/2001	0.00	[302]	D		<20.0	U		<10.0	U		<10.0	U	
11-S-1	11/07/2001	0.00	[336]	D		<20.0	U		<10.0	U		<10.0	U	
11-S-1	02/04/2002	0.00	[916]	D		<20.0	U		<10.0	U		[14.5]	U	
11-S-1	02/04/2003	10.50	[921]	D		<20.0	U		<10.0	U		[12.5]	U	J
1-S-1	02/09/2000	0.00	35.6	D		<50.0	UD		NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

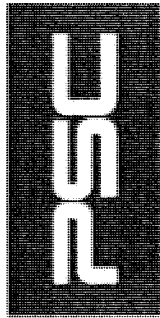
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dimethyl-phenol (ug/l)	2,4-Dinitro-phenol (ug/l)	2,4-Dinitro-toluene (ug/l)	2-Methyl-naphthalene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			131			2.1				
GW SW Human			552.79			2222.22				
1-S-1	05/25/2000	0.00	NT	NT	<10.0	<10.0	U			
1-S-1	10/26/2000	0.00	10.8	27.2	<10.0	<10.0	U			
1-S-1	02/27/2001	0.00	<10.0	<20.0	NT	NT	U			
1-S-1	11/07/2001	0.00	<10.0	<20.0	<10.0	<10.0	U			U
1-S-1	02/04/2002	0.00	21.5	<20.0	<10.0	<10.0	U			U
1-S-1	02/03/2003	10.50	<10.0	<20.0	<10.0	<10.0	U			D
2-S-1	02/04/2003	14.50	NT	NT	NT	<0.100				U
6-S-1	05/23/2000	0.00	NT	NT	<10.0	<10.0	U			
6-S-1	10/26/2000	0.00	<20.9	<41.8	<20.9	<20.9	U			
6-S-1	03/01/2001	0.00	<10.0	<20.0	NT	NT	U			
7-S-1	05/19/2000	0.00	NT	NT	<10.0	<10.0	U			
7-S-1	10/26/2000	0.00	<19.6	<39.3	<19.6	<19.6	U			
7-S-1	02/27/2001		NT	NT	NT	NT				
8-S-1	01/31/2000	0.00	[166]	<12.5	NT	NT	D			
8-S-1	05/19/2000	0.00	NT	NT	<10.0	[17.9]	U			
8-S-1	08/11/2000	0.00	85.4	<20.0	<10.0	[18.7]	U			
8-S-1	11/01/2000	0.00	18.1	<20.0	<10.0	[12]	U			
8-S-1	03/02/2001	0.00	<50.0	<100	NT	NT	D			
8-S-1	08/08/2001	0.00	18.4	<20.0	<10.0	[21.7]	U			

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

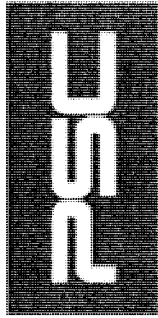
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dimethyl-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-toluene (ug/l)	Lab Quals	Expert Qual	2-Methyl-naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			131									2.1		
GW SW Human			552.79									2222.22		
8-S-1	11/09/2001	0.00	11.4	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
9-S-1	02/10/2000	0.00	22.9	U	U	<25.0	U	U	NT	U	U	NT	U	U
9-S-1	05/22/2000	0.00	NT			NT			<10.0	U	U	<10.0]	U	U
9-S-1	08/11/2000	0.00	[144]	D	UD	<100	UD	UD	<50.0	UD	UD	<50.0]	UD	UD
9-S-1	11/01/2000	0.00	<50.0	D	UD	<100	UD	UD	<50.0	UD	UD	<50.0]	UD	UD
9-S-1	03/06/2001	0.00	18.7	U	U	<20.0	U	U	NT	U	U	NT	U	U
9-S-1	08/09/2001	0.00	59.6	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
9-S-1	11/13/2001	0.00	28.1	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
9-S-1	02/04/2002	0.00	<10.0	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
9-S-1	02/04/2003	14.50	12.6	U	U	<20.0	U	U	<10.0	U	U	[4.32]	D	D
CG-106-WT	09/17/2002	9.00	<10.0	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
CG-106-WT	11/12/2002	9.00	NT			NT			NT			NT	U	U
CG-106-WT	01/15/2003	9.00	NT			NT			NT			NT	U	U
CG-106-WT	02/07/2003		NT			NT			NT			NT	U	U
CG-107-WT	07/30/2002	9.50	<10.0	U	U	<20.0	U	U	NT			NT	U	U
CG-107-WT	09/17/2002	9.50	<10.0	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
CG-107-WT	11/11/2002	9.50	14.4	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
CG-107-WT	01/16/2003	9.50	16.8	U	U	<20.0	U	U	<10.0	U	U	<10.0]	U	U
CG-107-WT	02/07/2003	9.50	12.1	U	U	<20.0	U	U	NT			NT	U	U

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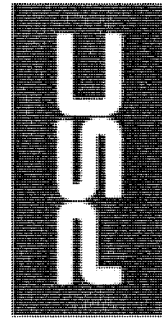


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/12/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dimethyl-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-phenol (ug/l)	Lab Quals	Expert Qual	2,4-Dinitro-toluene (ug/l)	Lab Quals	Expert Qual	2-Methyl-naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			131									2.1		
GW SW Human			552.79									2222.22		
CG-115-WT	05/13/2002	11.00	6.09			<9.52	U		<4.76	U		[<4.76]	U	
CG-115-WT	08/01/2002	11.00	<10.0	U		<20.0	U		NT			NT		
CG-115-WT	11/08/2002	11.00	NT			NT			NT			0.34		
CG-115-WT	02/10/2003		NT			NT			NT			NT		
CG-122-WT	08/01/2002	11.00	<10.0	U		<20.0	U		NT			NT		
CG-122-WT	11/06/2002	11.00	NT			NT			NT			<0.100	U	
CG-122-WT	02/11/2003		NT			NT			NT			NT		
CG-124-WT	05/15/2002		NT			NT			NT			NT		
CG-124-WT	11/07/2002	11.00	NT			NT			NT			<0.100	U	
CG-124-WT	02/12/2003		NT			NT			NT			NT		
CG-126-WT	08/01/2002	11.50	<10.0	U		<20.0	U		NT			NT		
CG-126-WT	11/08/2002	11.50	NT			NT			NT			<0.100	U	
CG-126-WT	02/12/2003		NT			NT			NT			NT		
CG-127-WT	11/06/2002	12.00	NT			NT			NT			<0.100	U	
CG-127-WT	02/12/2003		NT			NT			NT			NT		
CG-128-WT	11/08/2002	10.00	NT			NT			NT			<0.100	U	
CG-128-WT	02/17/2003		NT			NT			NT			NT		
CG-129-WT	11/05/2002	10.50	NT			NT			NT			<0.100	U	
CG-129-WT	02/17/2003		NT			NT			NT			<0.100	U	

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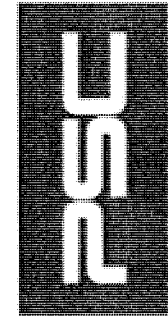


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dimethyl-phenol (ug/l)	2,4-Dinitro-phenol (ug/l)	2,4-Dinitro-toluene (ug/l)	2-Methyl-naphthalene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			131			2.1				
GW SW Human			552.79			2222.22				
CG-130-WT	11/05/2002	10.00	NT	NT	NT	<0.100				U
CG-130-WT	02/17/2003		NT	NT	NT	NT				
CG-131-WT	11/06/2002	10.50	NT	NT	NT	<0.100				U
CG-131-WT	02/17/2003		NT	NT	NT	NT				
CG-132-WT	11/05/2002	10.50	NT	NT	NT	<0.100				U
CG-132-WT	02/18/2003		NT	NT	NT	NT				
CG-3	02/05/2002	0.00	<10.0	<20.0	<10.0	[<10.0]	U			U
CG-3	09/18/2002	25.70	<10.0	<20.0	<10.0	[<10.0]	U			U
CG-3	11/12/2002	25.70	NT	NT	NT	<0.100				U
CG-3	01/16/2003	25.70	NT	NT	NT	<0.100				U
CG-3	02/04/2003		NT	NT	NT	NT				NT

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

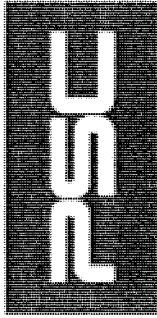
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Methylphenol (ug/l)	3,3-Dichloro-benzidine (ug/l)	4-Methylphenol (ug/l)	4-Nitroaniline (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			13		1000					
GW SW Human			20576.13		2090.80					
101-S-1	05/22/2002	14.30	<4.81	<0.0236	NT	<4.81	U	J	U	U
101-S-1	07/31/2002	14.30	<10.0	NT	NT	NT	U		U	U
101-S-1	09/18/2002	14.30	<10.0	<0.0200	NT	<0.0200	U		U	U
101-S-1	11/13/2002	14.30	NT	<0.0200	NT	<0.0200	U		U	U
101-S-1	01/16/2003	14.30	NT	<0.0200	NT	<0.0200	U		U	U
101-S-1	02/05/2003		NT	NT	NT	NT				
102-S-1	11/11/2002	15.90	NT	<0.0200	NT	<0.0200	U		U	U
102-S-1	02/03/2003		NT	NT	NT	NT				
103-S-1	11/06/2002	13.50	NT	<0.0200	NT	<0.0200	U		U	U
103-S-1	02/04/2003	13.50	<10.0	NT	NT	NT	U			
104-S-1	02/08/2000	0.00	[<20.0]	NT	NT	NT	D			
104-S-1	06/01/2000	0.00	<10.0	<10.0	NT	<10.0	U		U	U
104-S-1	11/03/2000	0.00	[34.2]	<10.0	22.7	<10.0	U		U	U
104-S-1	02/22/2001	0.00	[20.8]	<10.0	11.2	NT	U		U	U
104-S-1	08/10/2001	0.00	[17.5]	<10.0	NT	40.8	U		U	U
104-S-1	11/13/2001	0.00	[14.7]	<10.0	NT	<10.0	U		U	U
104-S-1	02/06/2002	0.00	<10.0	NT	NT	NT	U			
104-S-1	05/17/2002	15.40	6.39	NT	NT	<4.76	U			U
104-S-1	08/06/2002	15.40	<10.0	NT	NT	NT	U			U

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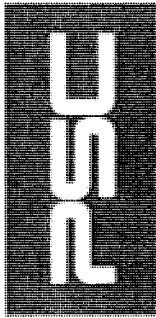


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Methylphenol (ug/l)		3,3-Dichloro-benzidine (ug/l)		4-Methylphenol (ug/l)		4-Nitroaniline (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			13				1000			
GW SW Human			20576.13				2090.80			
104-S-1	11/07/2002	15.40	U		<0.100	UD		NT	<0.100	UD
104-S-1	02/05/2003	15.40	U		NT			NT	NT	
105-S-1	02/07/2000	0.00	D	[262]	NT			NT	NT	
105-S-1	05/17/2000	0.00	R	[281]	<250	UD		NT	<250	UD
105-S-1	08/16/2000	0.00	D	[491]	<20.0	UD	D	[1550]	<20.0	UD
105-S-1	11/06/2000	0.00	D	[248]	<100	UD	D	791	<100	UD
105-S-1	08/13/2001	0.00	D	[247]	<100	UD		NT	<100	UD
105-S-1	11/09/2001	0.00		[231]	<10.0	U		NT	<10.0	U
105-S-1	02/06/2002	0.00		[141]	NT			NT	NT	
105-S-1	05/22/2002	15.60		[67.5]	NT			NT	<4.72	U
105-S-1	08/06/2002	15.60	D	[270]	NT			NT	NT	
105-S-1	11/11/2002	15.60	D	[152]	<0.0200	U		NT	<0.0200	U
105-S-1	02/06/2003	15.60		[96.7]	NT			NT	NT	
10-S-1	02/27/2001	0.00	U	<10.0	<10.0	U	U	<10.0	NT	U
10-S-1	02/04/2002	0.00	U	<10.0	<10.0	U	U	NT	<10.0	U
10-S-1	02/04/2003	14.40		NT	<0.0200	U	U	NT	<0.0200	U
112-S-1	03/23/2001	0.00	U	<10.0	<10.0	U	U	<10.0	NT	U
112-S-1	08/10/2001	0.00	U	<10.0	<10.0	U	U	NT	<10.0	U
112-S-1	11/13/2001	0.00	U	<10.0	<10.0	U	U	NT	<10.0	U

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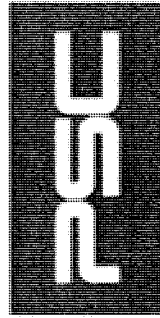


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Methylphenol (ug/l)		3,3-Dichloro-benzidine (ug/l)		4-Methylphenol (ug/l)		4-Nitroaniline (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			13				1000			
GW SW Human			20576.13				2090.80			
112-S-1	08/02/2002	12.50	<10.0	U	NT	<0.0200	U	NT	NT	NT
112-S-1	11/13/2002	12.50	NT	U	<0.0200	U	J	NT	<0.0200	U
112-S-1	02/10/2003		NT		NT			NT	NT	
113-S-1	03/23/2001	0.00	[16.9]	U	<10.0	U	U	<10.0	NT	U
113-S-1	08/10/2001	0.00	<10.0	U	<10.0	U	U	NT	<10.0	U
113-S-1	11/13/2001	0.00	[16.3]	U	<10.0	U	U	NT	<10.0	U
113-S-1	05/20/2002	9.50	<4.85	U	NT	NT	U	NT	<4.85	U
113-S-1	08/02/2002	9.50	<10.0	U	NT	NT	U	NT	NT	U
113-S-1	11/07/2002	9.50	NT	U	<0.0200	U	U	NT	<0.0200	U
113-S-1	02/10/2003	9.50	<10.0	U	NT	NT	U	NT	NT	U
11-S-1	01/31/2000	0.00	[<500]	UD	NT	NT	U	NT	NT	U
11-S-1	05/24/2000	0.00	[<500]	UD	<500	<500	UD	NT	<500	UD
11-S-1	11/02/2000	0.00	[282]	D	<100	<100	UD	D	<100	UD
11-S-1	03/01/2001	0.00	[<500]	D	<500	<500	UD	D	NT	UD
11-S-1	08/07/2001	0.00	[69.3]	U	<10.0	<10.0	U	NT	<10.0	U
11-S-1	11/07/2001	0.00	[89]	U	<10.0	<10.0	U	NT	<10.0	U
11-S-1	02/04/2002	0.00	[198]	U	<10.0	<10.0	U	NT	<10.0	U
11-S-1	02/04/2003	10.50	[223]	U	<10.0	<10.0	U	NT	<10.0	U
1-S-1	02/09/2000	0.00	[46.5]	D	NT	NT	U	NT	NT	U

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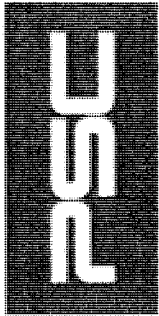


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Methylphenol (ug/l)	Lab Quals	Expert Qual	3,3-Dichloro-benzidine (ug/l)	Lab Quals	Expert Qual	4-Methylphenol (ug/l)	Lab Quals	Expert Qual	4-Nitroaniline (ug/l)	Lab Quals	Expert Qual
GW SW Eco			13						1000					
GW SW Human			20576.13						2090.80					
1-S-1	05/25/2000	0.00	[34.3]	U		<10.0	U		NT			<10.0	U	
1-S-1	10/26/2000	0.00	[43.9]	U		<10.0	U		71			<10.0	U	
1-S-1	02/27/2001	0.00	[33.6]	U		<10.0	U		48.4			NT	U	
1-S-1	11/07/2001	0.00	<10.0	U		<10.0	U		NT			<10.0	U	
1-S-1	02/04/2002	0.00	[76.4]	U		<10.0	U		NT			<10.0	U	
1-S-1	02/03/2003	10.50	[21]	U	J	<0.0200	U		NT			<0.0200	U	J
2-S-1	02/04/2003	14.50	NT	U		<0.0200	U		NT			<0.0200	U	
6-S-1	05/23/2000	0.00	<10.0	U		<10.0	U		NT			<10.0	U	
6-S-1	10/26/2000	0.00	[<20.9]	U		<20.9	U		<20.9	U		<20.9	U	
6-S-1	03/01/2001	0.00	<10.0	U		<10.0	U		<10.0	U		NT	U	
7-S-1	05/19/2000	0.00	<10.0	U		<10.0	U		NT			<10.0	U	
7-S-1	10/26/2000	0.00	[<19.6]	U		<19.6	U		<19.6	U		<19.6	U	
7-S-1	02/27/2001		NT			NT			NT			NT		
8-S-1	01/31/2000	0.00	[38.2]			NT			NT			NT		
8-S-1	05/19/2000	0.00	[80.7]	R		<10.0	U		NT			<10.0	U	
8-S-1	08/11/2000	0.00	[37.7]			<10.0	U		123			<10.0	U	
8-S-1	11/01/2000	0.00	<10.0	U		<10.0	U		39.4			<10.0	U	
8-S-1	03/02/2001	0.00	[<50.0]	UD		<50.0	UD		<50.0	D		NT		
8-S-1	08/08/2001	0.00	10	U		<10.0	U		NT			<10.0	U	

EPA Method 8270C, 8270 MOD (SIM), 8040.
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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

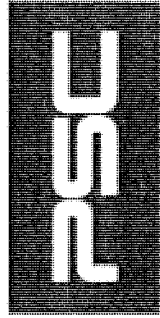
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Methylphenol (ug/l)		3,3-Dichloro-benzidine (ug/l)		4-Methylphenol (ug/l)		4-Nitroaniline (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
			13			1000				
			20576.13			2090.80				
GW SW Eco										
GW SW Human										
8-S-1	11/09/2001	0.00	<10.0	U	<10.0	U	NT	<10.0	U	<10.0
9-S-1	02/10/2000	0.00	[15.6]	R	NT	U	NT	NT	U	NT
9-S-1	05/22/2000	0.00	<10.0	U	<10.0	U	NT	<10.0	U	<10.0
9-S-1	08/11/2000	0.00	[127]	D	<50.0	UD	702	<50.0	UD	<50.0
9-S-1	11/01/2000	0.00	[69.2]	D	<50.0	UD	296	<50.0	UD	<50.0
9-S-1	03/06/2001	0.00	11	U	<10.0	U	17.6	NT	U	NT
9-S-1	08/09/2001	0.00	[50.1]	U	<10.0	U	NT	<10.0	U	<10.0
9-S-1	11/13/2001	0.00	[37.6]	U	<10.0	U	NT	<10.0	U	<10.0
9-S-1	02/04/2002	0.00	<10.0	U	<10.0	U	NT	<10.0	U	<10.0
9-S-1	02/04/2003	14.50	<10.0	U	<10.0	U	NT	<0.0200	U	<0.0200
CG-106-WT	09/17/2002	9.00	<10.0	U	<0.0200	U	NT	<0.0200	U	<0.0200
CG-106-WT	11/12/2002	9.00	NT	U	<0.0200	U	NT	<0.0200	U	<0.0200
CG-106-WT	01/15/2003	9.00	NT	U	0.0235	U	NT	<0.0200	U	<0.0200
CG-106-WT	02/07/2003		NT	U	NT	U	NT	NT	U	NT
CG-107-WT	07/30/2002	9.50	<10.0	U	NT	U	NT	NT	U	NT
CG-107-WT	09/17/2002	9.50	<10.0	U	<0.0200	U	NT	<0.0200	U	<0.0200
CG-107-WT	11/11/2002	9.50	11.2	U	<0.0200	U	NT	<0.0200	U	<0.0200
CG-107-WT	01/16/2003	9.50	<10.0	U	<0.0200	U	NT	<0.0200	U	<0.0200
CG-107-WT	02/07/2003	9.50	<10.0	U	NT	U	NT	NT	U	NT

EPA Method 8270C, 8270 MOD (SIM), 8040.

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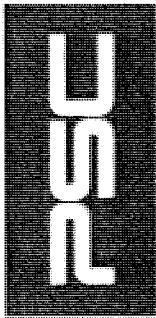


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Methylphenol (ug/l)		3,3-Dichloro-benzidine (ug/l)		4-Methylphenol (ug/l)		4-Nitroaniline (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			13				1000			
GW SW Human			20576.13				2090.80			
CG-115-WT	05/13/2002	11.00	<4.76	U	NT	NT	NT	<4.76	U	
CG-115-WT	08/01/2002	11.00	<10.0	U	NT	NT	NT	NT	U	
CG-115-WT	11/08/2002	11.00	NT		<0.0200	U	J	<0.0200	U	J
CG-115-WT	02/10/2003		NT		NT	NT	NT	NT	U	
CG-122-WT	08/01/2002	11.00	<10.0	U	NT	NT	NT	NT	U	
CG-122-WT	11/06/2002	11.00	NT		<0.0200	U	U	<0.0200	U	
CG-122-WT	02/11/2003		NT		NT	NT	NT	NT	U	
CG-124-WT	05/15/2002	11.00	NT		<0.0250	U	U	NT	U	
CG-124-WT	11/07/2002	11.00	NT		<0.0200	U	U	<0.0200	U	
CG-124-WT	02/12/2003		NT		NT	NT	NT	NT	U	
CG-126-WT	08/01/2002	11.50	<10.0	U	NT	NT	NT	NT	U	
CG-126-WT	11/09/2002	11.50	NT		<0.0200	U	J	<0.0200	U	J
CG-126-WT	02/12/2003		NT		NT	NT	NT	NT	U	
CG-127-WT	11/06/2002	12.00	NT		<0.0200	U	U	<0.0200	U	
CG-127-WT	02/12/2003		NT		NT	NT	NT	NT	U	
CG-128-WT	11/08/2002	10.00	NT		<0.0200	U	J	<0.0200	U	J
CG-128-WT	02/17/2003		NT		NT	NT	NT	NT	U	
CG-129-WT	11/05/2002	10.50	NT		<0.0200	U	U	<0.0200	U	
CG-129-WT	02/17/2003		NT		NT	NT	NT	NT	U	

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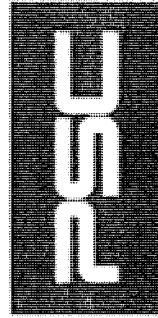


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2-Methylphenol (ug/l)		3,3-Dichloro-benzidine (ug/l)		4-Methylphenol (ug/l)		4-Nitroaniline (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			13				1000			
GW SW Human			20576.13				2090.80			
CG-130-WT	11/05/2002	10.00	NT		<0.0200	U	NT		<0.0200	U
CG-130-WT	02/17/2003		NT		NT		NT		NT	
CG-131-WT	11/06/2002	10.50	NT		<0.0200	U	NT		<0.0200	U
CG-131-WT	02/17/2003		NT		NT		NT		NT	
CG-132-WT	11/05/2002	10.50	NT		<0.0200	U	NT		<0.0200	U
CG-132-WT	02/18/2003		NT		NT		NT		NT	
CG-3	02/05/2002	0.00	<10.0	U	<10.0	U	NT		<10.0	U
CG-3	09/18/2002	25.70	<10.0	U	<0.0200	U	NT		<0.0200	U
CG-3	11/12/2002	25.70	NT		<0.0200	U	NT		<0.0200	U
CG-3	01/16/2003	25.70	NT		<0.0200	U	NT		<0.0200	U
CG-3	02/04/2003		NT		NT		NT		NT	

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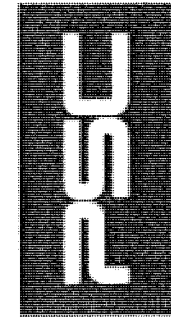


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Acetophenone (ug/l)	Benzo(a)anthracene (ug/l)	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			1000		0.027	0.014				
GW SW Human			642.79		0.296	0.0296				
101-S-1	05/22/2002	14.30	<4.81	<4.81	<0.0100	<0.0100	U		U	
101-S-1	07/31/2002		NT	NT	NT	NT				
101-S-1	09/18/2002	14.30	<10.0	<10.0	<0.0100	<0.0100	U		U	
101-S-1	11/13/2002	14.30	NT	NT	<0.0100	<0.0100	U		U	
101-S-1	01/16/2003	14.30	NT	NT	<0.0100	<0.0100	U		U	
101-S-1	02/05/2003		NT	NT	NT	NT				
102-S-1	11/11/2002	15.90	NT	NT	<0.0100	<0.0100	U		U	
102-S-1	02/03/2003		NT	NT	NT	NT				
103-S-1	11/06/2002	13.50	NT	NT	<0.0100	<0.0100	U		U	
103-S-1	02/04/2003		NT	NT	NT	NT				
104-S-1	02/08/2000		NT	NT	NT	NT				
104-S-1	06/01/2000	0.00	<10.0	NT	NT	NT	U			
104-S-1	11/03/2000	0.00	<10.0	NT	<10.0	<10.0	U		U	
104-S-1	02/22/2001	0.00	<0.100	NT	<0.100	<0.100	U		U	
104-S-1	08/10/2001	0.00	<10.0	<1.00	<10.0	<10.0	U		U	
104-S-1	11/13/2001	0.00	<10.0	31.7	<10.0	<10.0	U		U	
104-S-1	02/06/2002	0.00	NT	NT	<10.0	<10.0	U		U	
104-S-1	05/17/2002	15.40	<4.76	16.4	<0.0100	<0.0100	U		U	
104-S-1	08/06/2002		NT	NT	NT	NT				

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

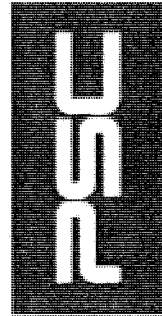
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Acetophenone (ug/l)	Lab Quals	Expert Qual	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1000				0.027			0.014		
GW SW Human			642.79				0.296			0.0296		
104-S-1	11/07/2002	15.40	<10.0	<10.0	U	U	<0.0500	UD	UD	<0.0500	UD	UD
104-S-1	02/05/2003		NT	NT			NT			NT		
105-S-1	02/07/2000		NT	NT			NT			NT		
105-S-1	05/17/2000	0.00	<250	NT	UD		NT			NT		
105-S-1	08/16/2000	0.00	<20.0	NT	UD		<20.0	UD	UD	<20.0	UD	UD
105-S-1	11/06/2000	0.00	<100	NT	UD		<100	UD	UD	<100	UD	UD
105-S-1	08/13/2001	0.00	<100	<10.0	UD	UD	<100	UD	UD	<100	UD	UD
105-S-1	11/09/2001	0.00	<10.0	64.7	U		<10.0	U	U	<10.0	U	U
105-S-1	02/06/2002	0.00	NT	NT			<0.0100	U	U	<0.0100	U	U
105-S-1	05/22/2002	15.60	<4.72	<4.72	U	U	NT			NT		
105-S-1	08/06/2002		NT	NT			NT			NT		
105-S-1	11/11/2002	15.60	<10.0	<10.0	U	U	<0.0100	U	U	<0.0100	U	U
105-S-1	02/06/2003		NT	NT			NT			NT		
10-S-1	02/27/2001	0.00	<0.100	NT	U		<0.100	U	U	<0.100	U	U
10-S-1	02/04/2002	0.00	<10.0	<10.0	U	J	<0.0100	U	U	<0.0100	U	U
10-S-1	02/04/2003	14.40	NT	NT			<0.0100	U	U	<0.0100	U	U
112-S-1	03/23/2001		NT	NT			NT			NT		
112-S-1	08/10/2001	0.00	<10.0	<1.00	U	U	<10.0	U	U	<10.0	U	U
112-S-1	11/13/2001	0.00	<10.0	<10.0	U	U	<10.0	U	U	<10.0	U	U

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

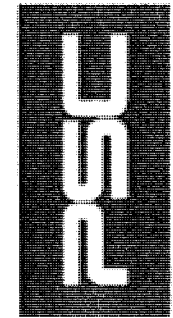
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Lab Quals	Expert Qual	Acetophenone (ug/l)	Lab Quals	Expert Qual	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1000						0.027			0.014		
GW SW Human			642.79						0.296			0.0296		
112-S-1	08/02/2002		NT			NT			NT			NT		
112-S-1	11/13/2002	12.50	NT			NT			<0.0100	U	J	<0.0100	U	J
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001		NT			NT			NT			NT		
113-S-1	08/10/2001	0.00	<10.0	U		<1.00	U		<10.0	U		<10.0	U	
113-S-1	11/13/2001	0.00	<10.0	U		21.4			<10.0	U		<10.0	U	
113-S-1	05/20/2002	9.50	<4.85	U		<4.85	U		NT			NT		
113-S-1	08/02/2002		NT			NT			NT			NT		
113-S-1	11/07/2002	9.50	NT			NT			<0.0100	U		<0.0100	U	
113-S-1	02/10/2003		NT			NT			NT			NT		
11-S-1	01/31/2000		NT			NT			NT			NT		
11-S-1	05/24/2000	0.00	<500	UD		NT	UD		NT			NT		
11-S-1	11/02/2000	0.00	<100	UD		NT	UD		<100	UD		<100	UD	
11-S-1	03/01/2001	0.00	0.209			NT			<0.100	U		<0.100	U	
11-S-1	08/07/2001	0.00	<10.0	U		<1.00	U		<10.0	U		<10.0	U	
11-S-1	11/07/2001	0.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
11-S-1	02/04/2002	0.00	<10.0	U		<10.0	U		<10.0	U	J	<10.0	U	
11-S-1	02/04/2003	10.50	<10.0	U		<10.0	U		<0.0100	U		<0.0100	U	
1-S-1	02/09/2000		NT			NT			<10.0	U		<10.0	U	
			NT			NT			NT			NT		

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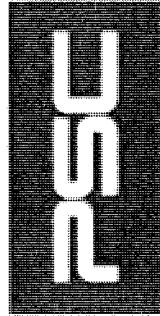


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Lab Quals	Expert Qual	Acetophenone (ug/l)	Lab Quals	Expert Qual	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco									0.027			0.014		
GW SW Human			642.79						0.296			0.0296		
1-S-1	05/25/2000	0.00	<10.0	U		NT			NT			NT		
1-S-1	10/26/2000	0.00	<10.0	U		NT			<10.0	U		<10.0	U	
1-S-1	02/27/2001	0.00	<1.00	UD		NT			<1.00	UD		<1.00	UD	
1-S-1	11/07/2001	0.00	<10.0	U		<10.0	U		<10.0	U		<10.0	U	
1-S-1	02/04/2002	0.00	<10.0	U		<10.0	U	J	0.0179	U		0.0138	U	J
1-S-1	02/03/2003	10.50	<10.0	U		<10.0	U		<0.0100	U		<0.0100	U	J
2-S-1	02/04/2003	14.50	NT			NT			<0.0100	U		<0.0100	U	
6-S-1	05/23/2000	0.00	<10.0	U		NT			NT			NT		
6-S-1	10/26/2000	0.00	<20.9	U		NT			<20.9	U		<20.9	U	
6-S-1	03/01/2001	0.00	0.321			NT			<0.100	U		<0.100	U	
7-S-1	05/19/2000	0.00	<10.0			NT			NT			NT		
7-S-1	10/26/2000	0.00	<19.6			NT			<19.6	U		<19.6	U	
7-S-1	02/27/2001	0.00	1.1			NT			<0.100	U		<0.100	U	
8-S-1	01/31/2000		NT			NT			NT			NT		
8-S-1	05/19/2000	0.00	<10.0	U		NT			NT			NT		
8-S-1	08/11/2000	0.00	<10.0	U		NT			<10.0	U		<10.0	U	
8-S-1	11/01/2000	0.00	<10.0	U		NT			<10.0	U		<10.0	U	
8-S-1	03/02/2001	0.00	1.13	D		NT			<1.00	UD		<1.00	UD	
8-S-1	08/08/2001	0.00	<10.0	U		<1.00	U		<10.0	U		<10.0	U	

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

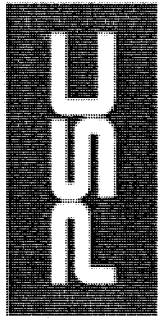
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Acetophenone (ug/l)	Benzo(a)anthracene (ug/l)	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			1000		0.027	0.014				
GW SW Human			642.79		0.296	0.296				
8-S-1	11/09/2001	0.00	<10.0	<10.0	<10.0	<10.0	U	U	U	U
9-S-1	02/10/2000		NT	NT	NT	NT				
9-S-1	05/22/2000	0.00	<10.0	NT	NT	NT	U	U	U	U
9-S-1	08/11/2000	0.00	<50.0	NT	<50.0	<50.0	UD	UD	UD	UD
9-S-1	11/01/2000	0.00	<50.0	NT	<50.0	<50.0	UD	UD	UD	UD
9-S-1	03/06/2001	0.00	<0.200	NT	<0.200	<0.200	UD	UD	UD	UD
9-S-1	08/09/2001	0.00	<10.0	<1.00	<10.0	<10.0	U	U	U	U
9-S-1	11/13/2001	0.00	<10.0	61.3	<10.0	<10.0	U	U	U	U
9-S-1	02/04/2002	0.00	<10.0	<10.0	<0.0100	<0.0100	U	U	U	U
9-S-1	02/04/2003	14.50	<10.0	<10.0	<0.0100	<0.0100	U	U	U	U
CG-106-WT	09/17/2002	9.00	<10.0	<10.0	<0.0100	<0.0100	U	U	U	U
CG-106-WT	11/12/2002	9.00	NT	NT	<0.0100	<0.0100				
CG-106-WT	01/15/2003	9.00	NT	NT	0.0101	<0.0100				
CG-106-WT	02/07/2003		NT	NT	NT	NT				
CG-107-WT	07/30/2002		NT	NT	NT	NT				
CG-107-WT	09/17/2002	9.50	<10.0	<10.0	<0.0100	<0.0100	U	U	U	U
CG-107-WT	11/11/2002	9.50	<10.0	<10.0	<0.0100	<0.0100	U	U	U	U
CG-107-WT	01/16/2003	9.50	<10.0	<10.0	<0.0100	[0.0337]	U	U	U	U
CG-107-WT	02/07/2003		NT	NT	NT	NT				

EPA Method 8270C, 8270 MOD (SIM), 8040.

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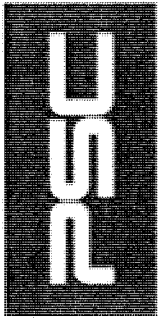


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Acetophenone (ug/l)	Lab Quals	Expert Qual	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1000				0.027			0.014		
GW SW Human			642.79				0.296			0.0296		
CG-115-WT	05/13/2002	11.00	<4.76	<4.76	U	U	NT	NT	NT	NT	U	U
CG-115-WT	08/01/2002		NT	NT			NT	NT	NT	NT		
CG-115-WT	11/08/2002	11.00	NT	NT			<0.0100	U	J	<0.0100	U	J
CG-115-WT	02/10/2003		NT	NT			NT			NT		
CG-122-WT	08/01/2002		NT	NT			NT			NT		
CG-122-WT	11/06/2002	11.00	NT	NT			<0.0100	U	U	<0.0100	U	U
CG-122-WT	02/11/2003		NT	NT			NT			NT		
CG-124-WT	05/15/2002	11.00	NT	NT			0.0127			<0.0100	U	U
CG-124-WT	11/07/2002	11.00	NT	NT			<0.0100	U	U	<0.0100	U	U
CG-124-WT	02/12/2003		NT	NT			NT			NT		
CG-126-WT	08/01/2002		NT	NT			NT			NT		
CG-126-WT	11/08/2002	11.50	NT	NT			<0.0100	U	J	<0.0100	U	J
CG-126-WT	02/12/2003		NT	NT			NT			NT		
CG-127-WT	11/06/2002	12.00	NT	NT			<0.0100	U	U	<0.0100	U	U
CG-127-WT	02/12/2003		NT	NT			NT			NT		
CG-128-WT	11/08/2002	10.00	NT	NT			<0.0100	U	J	<0.0100	U	J
CG-128-WT	02/17/2003		NT	NT			NT			NT		
CG-129-WT	11/05/2002	10.50	NT	NT			<0.0100	U	U	<0.0100	U	U
CG-129-WT	02/17/2003		NT	NT			NT			NT		

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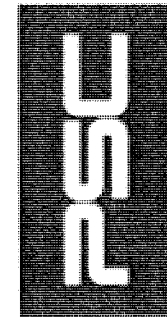


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Acetophenone (ug/l)	Lab Quals	Expert Qual	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1000				0.027			0.014		
GW SW Human			642.79				0.296			0.0296		
CG-130-WT	11/05/2002	10.00	NT	NT			<0.0100	U		<0.0100	U	
CG-130-WT	02/17/2003		NT	NT			NT			NT		
CG-131-WT	11/06/2002	10.50	NT	NT			<0.0100	U		<0.0100	U	
CG-131-WT	02/17/2003		NT	NT			NT			NT		
CG-132-WT	11/05/2002	10.50	NT	NT			<0.0100	U		<0.0100	U	
CG-132-WT	02/18/2003		NT	NT			NT			NT		
CG-3	02/05/2002	0.00	<10.0	<10.0	U	U	[0.0658]			[0.0602]		
CG-3	09/18/2002	25.70	<10.0	<10.0	U	U	<0.0100	U		<0.0100	U	
CG-3	11/12/2002	25.70	NT	NT			<0.0100	U		<0.0100	U	
CG-3	01/16/2003	25.70	NT	NT			<0.0100	U		<0.0100	U	
CG-3	02/04/2003		NT	NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

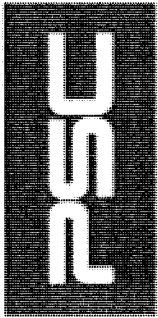
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296											
GW SW Human			0.296											
101-S-1	05/22/2002	14.30	<0.0100	U	J	0.0472	U		<0.0100	U		<9.62	U	
101-S-1	07/31/2002		NT			NT			NT			NT		
101-S-1	09/18/2002	14.30	0.0215			0.0244			<0.0100	U		<20.0	U	
101-S-1	11/13/2002	14.30	<0.0100	U		<0.100	U		<0.0100	U		NT		
101-S-1	01/16/2003	14.30	<0.0100	U		<0.100	U		<0.0100	U		NT		
101-S-1	02/05/2003		NT			NT			NT			NT		
102-S-1	11/11/2002	15.90	<0.0100	U		<0.100	U		<0.0100	U		NT		
102-S-1	02/03/2003		NT			NT			NT			NT		
103-S-1	11/06/2002	13.50	<0.0100	U		<0.100	U		<0.0100	U		NT		
103-S-1	02/04/2003		NT			NT			NT			NT		
104-S-1	02/08/2000		NT			NT			NT			NT		
104-S-1	06/01/2000	0.00	NT			NT			NT			<10.0	U	
104-S-1	11/03/2000	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<20.0	U	
104-S-1	02/22/2001	0.00	<0.100	U		<0.100	U		<0.100	U		NT		
104-S-1	08/10/2001	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<20.0	U	
104-S-1	11/13/2001	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<20.0	U	
104-S-1	02/06/2002	0.00	<0.0100	U		NT			<0.0100	U		NT		
104-S-1	05/17/2002	15.40	NT			NT			NT			<9.52	U	
104-S-1	08/06/2002		NT			NT			NT			NT		

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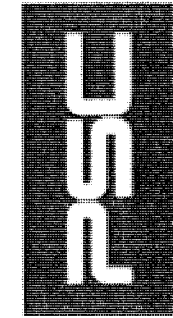


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296											
GW SW Human			0.296											
104-S-1	11/07/2002	15.40	<0.0500	UD	UD	<0.500	UD	UD	<0.0500	UD	UD	<20.0	U	U
104-S-1	02/05/2003		NT			NT			NT			NT		
105-S-1	02/07/2000		NT			NT			NT			NT		
105-S-1	05/17/2000	0.00	NT			NT			NT			3020	R	
105-S-1	08/16/2000	0.00	[<20.0]	UD	UD	<20.0	UD	UD	[<20.0]	UD	UD	6420	D	
105-S-1	11/06/2000	0.00	[<100]	UD	UD	<100	UD	UD	[<100]	UD	UD	1250	D	
105-S-1	08/13/2001	0.00	[<100]	UD	UD	<100	UD	UD	[<100]	UD	UD	4270	D	
105-S-1	11/09/2001	0.00	[<10.0]	U	U	<10.0	U	U	[<10.0]	U	U	1250	D	
105-S-1	02/06/2002	0.00	<0.0100	U	U	NT			<0.0100	U	U	NT		
105-S-1	05/22/2002	15.60	NT			NT			NT			358		
105-S-1	08/06/2002		NT			NT			NT			NT		
105-S-1	11/11/2002	15.60	<0.0100	U	U	<0.100	U	U	<0.0100	U	U	1030	E	J
105-S-1	02/06/2003		NT			NT			NT			NT		
10-S-1	02/27/2001	0.00	<0.100	U	U	<0.100	U	U	<0.100	U	U	NT		
10-S-1	02/04/2002	0.00	<0.0100	U	U	<10.0	U	U	<0.0100	U	U	<20.0	U	
10-S-1	02/04/2003	14.40	<0.0100	U	U	<0.100	U	U	<0.0100	U	U	NT		
112-S-1	03/23/2001		NT			NT			NT			NT		
112-S-1	08/10/2001	0.00	[<10.0]	U	U	<10.0	U	U	[<10.0]	U	U	<20.0	U	
112-S-1	11/13/2001	0.00	[<10.0]	U	U	<10.0	U	U	[<10.0]	U	U	<20.0	U	

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

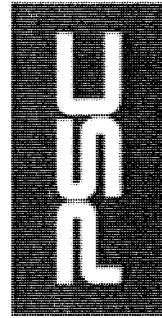
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(b) fluoranthene (ug/l)	Benzo(ghi) perylene (ug/l)	Benzo(k) fluoranthene (ug/l)	Benzoic acid (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco			0.296								
GW SW Human			0.296								
112-S-1	08/02/2002		NT	NT	NT	NT					
112-S-1	11/13/2002	12.50	<0.0100	<0.100	<0.0100	NT	U	J	U	J	
112-S-1	02/10/2003		NT	NT	NT	NT					
113-S-1	03/23/2001		NT	NT	NT	NT					
113-S-1	08/10/2001	0.00	[<10.0]	<10.0	[<10.0]	21.9	U	U	U	U	
113-S-1	11/13/2001	0.00	[<10.0]	<10.0	[<10.0]	<20.0	U	U	U	U	
113-S-1	05/20/2002	9.50	NT	NT	NT	<9.71					
113-S-1	08/02/2002		NT	NT	NT	NT					
113-S-1	11/07/2002	9.50	<0.0100	<0.100	<0.0100	NT	U	U	U	U	
113-S-1	02/10/2003		NT	NT	NT	NT					
11-S-1	01/31/2000		NT	NT	NT	NT					
11-S-1	05/24/2000	0.00	NT	NT	NT	<500				UD	
11-S-1	11/02/2000	0.00	[<100]	<100	[<100]	<200	UD	UD	UD	UD	
11-S-1	03/01/2001	0.00	<0.100	<0.100	<0.100	NT	U	U	U	U	
11-S-1	08/07/2001	0.00	[<10.0]	<10.0	[<10.0]	<20.0	U	U	U	U	
11-S-1	11/07/2001	0.00	[<10.0]	<10.0	[<10.0]	<20.0	U	U	U	U	
11-S-1	02/04/2002	0.00	<0.0100	<10.0	<0.0100	649	U	U	U	D	
11-S-1	02/04/2003	10.50	[<10.0]	<10.0	[<10.0]	148	U	U	U	U	
1-S-1	02/09/2000		NT	NT	NT	NT					

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

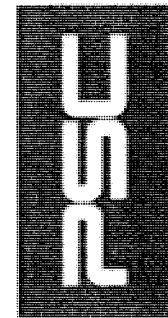
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296											
GW SW Human			0.296											
1-S-1	05/25/2000	0.00	NT	U		NT	U		NT	U		<10.0	U	
1-S-1	10/26/2000	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		37	U	
1-S-1	02/27/2001	0.00	[<1.00]	UD		<1.00	UD		[<1.00]	UD		NT	U	
1-S-1	11/07/2001	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		41	U	
1-S-1	02/04/2002	0.00	0.0417	U		<10.0	U		0.0254	U		54.5	U	
1-S-1	02/03/2003	10.50	<0.0100	U	J	<0.100	U	J	<0.0100	U	J	<20.0	U	
2-S-1	02/04/2003	14.50	<0.0100	U		<0.100	U		<0.0100	U		NT	U	
6-S-1	05/23/2000	0.00	NT			NT			NT			<10.0	U	
6-S-1	10/26/2000	0.00	[<20.9]	U		<20.9	U		[<20.9]	U		<41.8	U	
6-S-1	03/01/2001	0.00	<0.100	U		<0.100	U		<0.100	U		NT	U	
7-S-1	05/19/2000	0.00	NT			NT			NT			<10.0	U	
7-S-1	10/26/2000	0.00	[<19.6]	U		<19.6	U		[<19.6]	U		<39.3	U	
7-S-1	02/27/2001	0.00	<0.100	U		<0.100	U		<0.100	U		NT	U	
8-S-1	01/31/2000		NT			NT			NT			NT		
8-S-1	05/19/2000	0.00	NT			NT			NT			<10.0	R	
8-S-1	08/11/2000	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<10.0	U	
8-S-1	11/01/2000	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<20.0	U	
8-S-1	03/02/2001	0.00	[<1.00]	UD		<1.00	UD		[<1.00]	UD		NT	U	
8-S-1	08/08/2001	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<20.0	U	

EPA Method 8270C, 8270 MOD (SIM), 8040.

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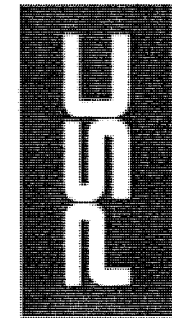


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296											
GW SW Human			0.296											
8-S-1	11/09/2001	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<20.0	U	
9-S-1	02/10/2000		NT			NT			NT			NT		
9-S-1	05/22/2000	0.00	NT			NT			NT			<10.0	R	
9-S-1	08/11/2000	0.00	[<50.0]	UD		<50.0	UD		[<50.0]	UD		<50.0	UD	
9-S-1	11/01/2000	0.00	[<50.0]	UD		<50.0	UD		[<50.0]	UD		<100	UD	
9-S-1	03/06/2001	0.00	<0.200	UD		<0.200	UD		<0.200	UD		NT		
9-S-1	08/09/2001	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		26.7		
9-S-1	11/13/2001	0.00	[<10.0]	U		<10.0	U		[<10.0]	U		<20.0	U	
9-S-1	02/04/2002	0.00	<0.0100	U		<10.0	U		<0.0100	U		<20.0	U	
9-S-1	02/04/2003	14.50	<0.0100	U		<0.100	U		<0.0100	U		<20.0	U	
CG-106-WT	09/17/2002	9.00	<0.0100	U		<0.0100	U		<0.0100	U		<20.0	U	
CG-106-WT	11/12/2002	9.00	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-106-WT	01/15/2003	9.00	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-106-WT	02/07/2003		NT			NT			NT			NT		
CG-107-WT	07/30/2002		NT			NT			NT			NT		
CG-107-WT	09/17/2002	9.50	<0.0100	U		<0.0100	U		<0.0100	U		<20.0	U	
CG-107-WT	11/11/2002	9.50	<0.0100	U		<0.100	U		<0.0100	U		<20.0	U	
CG-107-WT	01/16/2003	9.50	<0.0100	U		<0.100	U		<0.0100	U		<20.0	U	
CG-107-WT	02/07/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

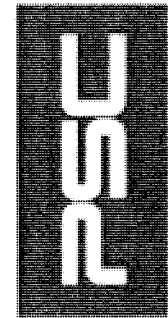
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296											
GW SW Human			0.296											
CG-115-WT	05/13/2002	11.00	NT			NT			NT			<9.52		U
CG-115-WT	08/01/2002		NT			NT			NT			NT		
CG-115-WT	11/08/2002	11.00	<0.0100	U	J	<0.100	U	J	<0.0100	U	J	NT		
CG-115-WT	02/10/2003		NT			NT			NT			NT		
CG-122-WT	08/01/2002		NT			NT			NT			NT		
CG-122-WT	11/06/2002	11.00	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-122-WT	02/11/2003		NT			NT			NT			NT		
CG-124-WT	05/15/2002	11.00	0.0118			<0.0500	U		0.0135			NT		
CG-124-WT	11/07/2002	11.00	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-124-WT	02/12/2003		NT			NT			NT			NT		
CG-126-WT	08/01/2002		NT			NT			NT			NT		
CG-126-WT	11/08/2002	11.50	<0.0100	U	J	<0.100	U	J	<0.0100	U	J	NT		
CG-126-WT	02/12/2003		NT			NT			NT			NT		
CG-127-WT	11/06/2002	12.00	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-127-WT	02/12/2003		NT			NT			NT			NT		
CG-128-WT	11/08/2002	10.00	<0.0100	U	J	<0.100	U	J	<0.0100	U	J	NT		
CG-128-WT	02/17/2003		NT			NT			NT			NT		
CG-129-WT	11/05/2002	10.50	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-129-WT	02/17/2003		NT			NT			NT			NT		

EPA Method 8270C, 8270 MOD (SIM), 8040.

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

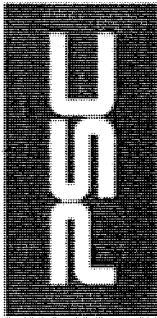
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296											
GW SW Human			0.296											
CG-130-WT	11/05/2002	10.00	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-130-WT	02/17/2003		NT			NT			NT			NT		
CG-131-WT	11/06/2002	10.50	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-131-WT	02/17/2003		NT			NT			NT			NT		
CG-132-WT	11/05/2002	10.50	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-132-WT	02/18/2003		NT			NT			NT			NT		
CG-3	02/05/2002	0.00	0.152			<10.0	U		0.0903			<20.0	U	
CG-3	09/18/2002	25.70	0.0541			0.0456			<0.0100	U		<20.0	U	
CG-3	11/12/2002	25.70	0.0226			<0.100	U		<0.0100	U		NT		
CG-3	01/16/2003	25.70	<0.0100	U		<0.100	U		<0.0100	U		NT		
CG-3	02/04/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

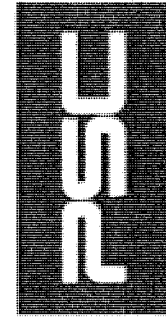
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Carbazole (ug/l)	Lab Quals	Expert Qual	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h)anthracene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3			2.16			2.96			0.074		
GW SW Human			3.56											
101-S-1	05/22/2002	14.30	[<24.0]	U	U	[<4.81]	U	U	<0.0100	U	U	<0.0100	U	U
101-S-1	07/31/2002		NT			NT			NT			NT		
101-S-1	09/18/2002	14.30	[10.4]		U	<0.0200	U	U	<0.0100	U	U	[0.0968]		
101-S-1	11/13/2002	14.30	[21.9]	BE	J	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
101-S-1	01/16/2003	14.30	[3.53]	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
101-S-1	02/05/2003		NT			NT			NT			NT		
102-S-1	11/11/2002	15.90	[5.03]	BE	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
102-S-1	02/03/2003		NT			NT			NT			NT		
103-S-1	11/06/2002	13.50	0.546	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
103-S-1	02/04/2003		NT			NT			NT			NT		
104-S-1	02/08/2000		NT			NT			NT			NT		
104-S-1	06/01/2000	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	NT	U	U
104-S-1	11/03/2000	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U
104-S-1	02/22/2001	0.00	NT			NT			<0.100	U	U	[<0.100]	U	U
104-S-1	08/10/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U
104-S-1	11/13/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U
104-S-1	02/06/2002	0.00	NT			NT			<0.0100	U	U	<0.0100	U	U
104-S-1	05/17/2002	15.40	[<23.8]	U	U	[<4.76]	U	U	NT			NT		
104-S-1	08/06/2002		NT			NT			NT			NT		

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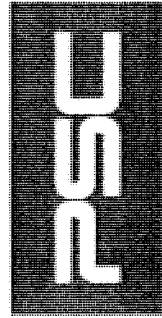


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Carbazole (ug/l)	Lab Quals	Expert Qual	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h)anthracene (ug/l)	Lab Quals	Expert Qual	
GW SW Eco			3	3.56			2.16			2.96			0.074		
GW SW Human			0.993	B	U	0.176	D	U	<0.0500	UD	UD	<0.0500	UD	UD	
104-S-1	11/07/2002	15.40	NT			NT			NT			NT			
104-S-1	02/05/2003		NT			NT			NT			NT			
105-S-1	02/07/2000		NT			NT			NT			NT			
105-S-1	05/17/2000	0.00	[<1250]	UD	UD	[<250]	UD	UD	[<250]	UD	UD	NT			
105-S-1	08/16/2000	0.00	[<100]	UD	UD	[<20.0]	UD	UD	[<20.0]	UD	UD	[<20.0]	UD	UD	
105-S-1	11/06/2000	0.00	[<500]	UD	UD	[<100]	UD	UD	[<100]	UD	UD	[<100]	UD	UD	
105-S-1	08/13/2001	0.00	[<500]	UD	UD	[<100]	UD	UD	[<100]	UD	UD	[<100]	UD	UD	
105-S-1	11/09/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	
105-S-1	02/06/2002	0.00	NT			NT			<0.0100	U	U	<0.0100	U	U	
105-S-1	05/22/2002	15.60	[<23.6]	U	U	[<4.72]	U	U	NT			NT			
105-S-1	08/06/2002		NT			NT			NT			NT			
105-S-1	11/11/2002	15.60	[8.89]	BE	UJ	<0.0200	U	U	<0.0100	U	U	0.0289			
105-S-1	02/06/2003		NT			NT			NT			NT			
10-S-1	02/27/2001	0.00	NT			NT			<0.100	U	U	[<0.100]	U	U	
10-S-1	02/04/2002	0.00	[<50.0]	U	U	[<10.0]	U	U	0.0107	U	U	<0.0100	U	U	
10-S-1	02/04/2003	14.40	2.48	U	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U	
112-S-1	03/23/2001		NT			NT			NT			NT			
112-S-1	08/10/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	
112-S-1	11/13/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

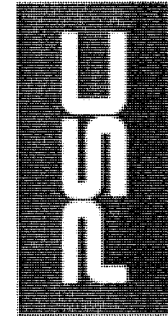
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Carbazole (ug/l)	Lab Quals	Expert Qual	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h)anthracene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3			2.16			2.96			0.074		
GW SW Human			3.56											
112-S-1	08/02/2002		NT			NT			NT			NT		
112-S-1	11/13/2002	12.50	[7.07]	BE	UU	<0.0200	U	J	0.166	U	J	<0.0100	U	J
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001		NT			NT			NT			NT		
113-S-1	08/10/2001	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
113-S-1	11/13/2001	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
113-S-1	05/20/2002	9.50	[<24.3]	U		[<4.85]	U		NT			NT		
113-S-1	08/02/2002		NT			NT			NT			NT		
113-S-1	11/07/2002	9.50	[12.1]	B		<0.0200	U		<0.0100	U		<0.0100	U	
113-S-1	02/10/2003		NT			NT			NT			NT		
11-S-1	01/31/2000		NT			NT			NT			NT		
11-S-1	05/24/2000	0.00	[<2500]	UD		[<500]	UD		[<500]	UD		NT		
11-S-1	11/02/2000	0.00	[<500]	UD		[<100]	UD		[<100]	UD		[<100]	UD	
11-S-1	03/01/2001	0.00	NT			NT			<0.100	U		[<0.100]	U	
11-S-1	08/07/2001	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
11-S-1	11/07/2001	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
11-S-1	02/04/2002	0.00	[<50.0]	U		[<10.0]	U		<0.0100	U		<0.0100	U	
11-S-1	02/04/2003	10.50	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
1-S-1	02/09/2000		NT			NT			NT			NT		

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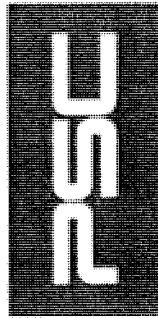


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Carbazole (ug/l)	Lab Quals	Expert Qual	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h)anthracene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3			2.16			2.96			0.074		
GW SW Human			3.56											
1-S-1	05/25/2000	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		NT		
1-S-1	10/26/2000	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
1-S-1	02/27/2001	0.00	NT			NT			<1.00	UD		[<1.00]	UD	
1-S-1	11/07/2001	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
1-S-1	02/04/2002	0.00	[<50.0]	U		[<10.0]	U		0.0424			<0.0100	U	
1-S-1	02/03/2003	10.50	[3.47]		UJ	<0.0200	U	J	<0.0100	U	J	<0.0100	U	J
2-S-1	02/04/2003	14.50	2.11		U	<0.0200	U		<0.0100	U		<0.0100	U	
6-S-1	05/23/2000	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		NT		
6-S-1	10/26/2000	0.00	[<104]			[<20.9]	U		[<20.9]	U		[<20.9]	U	
6-S-1	03/01/2001	0.00	NT			NT			<0.100	U		[<0.100]	U	
7-S-1	05/19/2000	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		NT		
7-S-1	10/26/2000	0.00	[<98.2]			[<19.6]			[<19.6]	U		[<19.6]	U	
7-S-1	02/27/2001	0.00	NT			NT			<0.100	U		[<0.100]	U	
8-S-1	01/31/2000		NT			NT			NT			NT		
8-S-1	05/19/2000	0.00	[<50.0]			[<10.0]	U		[<10.0]	U		NT		
8-S-1	08/11/2000	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
8-S-1	11/01/2000	0.00	[<50.0]			[<10.0]	U		[<10.0]	U		[<10.0]	U	
8-S-1	03/02/2001	0.00	NT			NT			<1.00	UD		[<1.00]	UD	
8-S-1	08/08/2001	0.00	[<50.0]	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	

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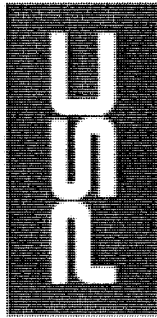


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Carbazole (ug/l)	Lab Quals	Expert Qual	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h)anthracene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3			2.16			2.96			0.074		
GW SW Human			3.56											
8-S-1	11/09/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U
9-S-1	02/10/2000		NT			NT			NT			NT		
9-S-1	05/22/2000	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	NT		
9-S-1	08/11/2000	0.00	[<250]	UD	UD	[<50.0]	UD	UD	[<50.0]	UD	UD	[<50.0]	UD	UD
9-S-1	11/01/2000	0.00	[<250]	UD	UD	[<50.0]	UD	UD	[<50.0]	UD	UD	[<50.0]	UD	UD
9-S-1	03/06/2001	0.00	NT			NT			<0.200	UD	UD	[<0.200]	UD	UD
9-S-1	08/09/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U
9-S-1	11/13/2001	0.00	[<50.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U
9-S-1	02/04/2002	0.00	[<50.0]	U	U	[<10.0]	U	U	<0.0100	U	U	[<10.0]	U	U
9-S-1	02/04/2003	14.50	[5.17]		U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-106-WT	09/17/2002	9.00	[12]	U	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-106-WT	11/12/2002	9.00	[3.69]	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-106-WT	01/15/2003	9.00	[6.11]	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-106-WT	02/07/2003		NT			NT			NT			NT		
CG-107-WT	07/30/2002		NT			NT			NT			NT		
CG-107-WT	09/17/2002	9.50	[4.99]	U	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-107-WT	11/11/2002	9.50	2.23	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-107-WT	01/16/2003	9.50	[3.61]	B	U	<0.0200	U	U	<0.0100	U	U	[0.0990]	U	U
CG-107-WT	02/07/2003		NT			NT			NT			NT		

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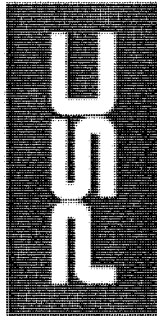


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Carbazole (ug/l)	Lab Quals	Expert Qual	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h)anthracene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3			2.16			2.96			0.074		
GW SW Human			3.56											
CG-115-WT	05/13/2002	11.00	[<23.8]	U	U	[<4.76]	U	U	NT	U	U	NT	U	U
CG-115-WT	08/01/2002		NT			NT			NT			NT		
CG-115-WT	11/08/2002	11.00	1.5	B	UJ	<0.0200	U	J	<0.0100	U	J	<0.0100	U	J
CG-115-WT	02/10/2003		NT			NT			NT			NT		
CG-122-WT	08/01/2002		NT			NT			NT			NT		
CG-122-WT	11/06/2002	11.00	0.331	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-122-WT	02/11/2003		NT			NT			NT			NT		
CG-124-WT	05/15/2002	11.00	NT			NT			0.0184			0.0144		
CG-124-WT	11/07/2002	11.00	[24.7]			<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-124-WT	02/12/2003		NT			NT			NT			NT		
CG-126-WT	08/01/2002		NT			NT			NT			NT		
CG-126-WT	11/08/2002	11.50	0.517	B	UJ	<0.0200	U	J	<0.0100	U	J	<0.0100	U	J
CG-126-WT	02/12/2003		NT			NT			NT			NT		
CG-127-WT	11/06/2002	12.00	0.528	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-127-WT	02/12/2003		NT			NT			NT			NT		
CG-128-WT	11/08/2002	10.00	2.39	B	UJ	<0.0200	U	J	<0.0100	U	J	<0.0100	U	J
CG-128-WT	02/17/2003		NT			NT			NT			NT		
CG-129-WT	11/05/2002	10.50	[17.5]	B		<0.0200	U		<0.0100	U		<0.0100	U	
CG-129-WT	02/17/2003		NT			NT			NT			NT		

EPA Method 8270C, 8270 MOD (SIM), 8040.
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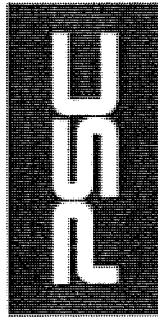


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Carbazole (ug/l)	Lab Quals	Expert Qual	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h)anthracene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3											
GW SW Human			3.56			2.16			2.96			0.074		
CG-130-WT	11/05/2002	10.00	1.09	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-130-WT	02/17/2003		NT			NT			NT			NT		
CG-131-WT	11/06/2002	10.50	0.792	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-131-WT	02/17/2003		NT			NT			NT			NT		
CG-132-WT	11/05/2002	10.50	0.495	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-132-WT	02/18/2003		NT			NT			NT			NT		
CG-3	02/05/2002	0.00	[<50.0]	U	U	[<10.0]	U	U	0.144			0.0181		
CG-3	09/18/2002	25.70	[4.88]	U	U	<0.0200	U	U	0.0364			[0.105]		
CG-3	11/12/2002	25.70	[4.74]	BE	UJ	<0.0200	U	U	<0.0100	U	U	0.0194		
CG-3	01/16/2003	25.70	[4.49]	B	U	<0.0200	U	U	<0.0100	U	U	<0.0100	U	U
CG-3	02/04/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

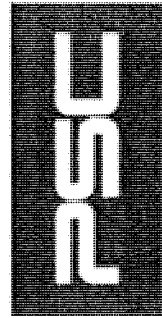
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Fluorene (ug/l)	Hexachloro-cyclopentadiene (ug/l)	Indeno (1,2,3-cd) pyrene (ug/l)	Isophorone (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			3.9								
GW SW Human			3456.790		0.296						
101-S-1	05/22/2002	14.30	[<4.81]	<4.81	<0.0100	<4.81	U	U	U	U	U
101-S-1	07/31/2002		NT	NT	NT	NT	U	U	U	U	U
101-S-1	09/18/2002	14.30	[<10.0]	<10.0	<0.0100	<10.0	U	U	U	U	U
101-S-1	11/13/2002	14.30	NT	NT	<0.0100	NT	U	U	U	U	U
101-S-1	01/16/2003	14.30	NT	NT	<0.0100	NT	U	U	U	U	U
101-S-1	02/05/2003		NT	NT	NT	NT	U	U	U	U	U
102-S-1	11/11/2002	15.90	NT	NT	<0.0100	NT	U	U	U	U	U
102-S-1	02/03/2003		NT	NT	NT	NT	U	U	U	U	U
103-S-1	11/06/2002	13.50	NT	NT	<0.0100	NT	U	U	U	U	U
103-S-1	02/04/2003		NT	NT	NT	NT	U	U	U	U	U
104-S-1	02/08/2000		NT	NT	NT	NT	U	U	U	U	U
104-S-1	06/01/2000	0.00	[<10.0]	<10.0	NT	<10.0	U	U	U	U	U
104-S-1	11/03/2000	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	U	U	U
104-S-1	02/22/2001	0.00	<0.100	NT	<0.100	NT	U	U	U	U	U
104-S-1	08/10/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	U	U	U
104-S-1	11/13/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	U	U	U
104-S-1	02/06/2002	0.00	NT	NT	<0.0100	NT	U	U	U	U	U
104-S-1	05/17/2002	15.40	[<4.76]	<4.76	NT	<4.76	U	U	U	U	U
104-S-1	08/06/2002		NT	NT	NT	NT	U	U	U	U	U

EPA Method 8270C, 8270 MOD (SIM), 8040.

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

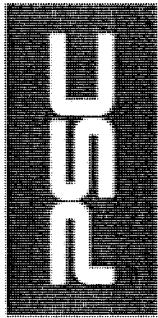
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Fluorene (ug/l)	Hexachloro-cyclopentadiene (ug/l)	Indeno (1,2,3-cd) pyrene (ug/l)	Isophorone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			3.9							
GW SW Human			3456.790		0.296					
104-S-1	11/07/2002	15.40	[<10.0]	<10.0	<0.0500	<10.0	U	UD	U	U
104-S-1	02/05/2003		NT	NT	NT	NT				
105-S-1	02/07/2000		NT	NT	NT	NT				
105-S-1	05/17/2000	0.00	[<250]	<250	NT	<250	UD	UD	UD	UD
105-S-1	08/16/2000	0.00	[<20.0]	<20.0	[<20.0]	<20.0	UD	UD	UD	UD
105-S-1	11/06/2000	0.00	[<100]	<100	[<100]	<100	UD	UD	UD	UD
105-S-1	08/13/2001	0.00	[<100]	<100	[<100]	<100	UD	UD	UD	UD
105-S-1	11/09/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	U	U
105-S-1	02/06/2002	0.00	NT	NT	<0.0100	NT	U	U	NT	NT
105-S-1	05/22/2002	15.60	[<4.72]	<4.72	NT	<4.72	U	U	<4.72	U
105-S-1	08/06/2002		NT	NT	NT	NT				
105-S-1	11/11/2002	15.60	[<10.0]	<10.0	0.0274	<10.0	U	U	<10.0	U
105-S-1	02/06/2003		NT	NT	NT	NT				
10-S-1	02/27/2001	0.00	0.132	NT	<0.100	NT	U	U	NT	NT
10-S-1	02/04/2002	0.00	[<10.0]	<10.0	<0.0100	<10.0	U	U	<10.0	U
10-S-1	02/04/2003	14.40	NT	NT	<0.0100	NT	U	U	NT	NT
112-S-1	03/23/2001		NT	NT	NT	NT				
112-S-1	08/10/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	<10.0	U
112-S-1	11/13/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	<10.0	U

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

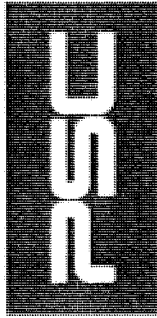
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Fluorene (ug/l)	Lab Quals	Expert Qual	Hexachloro-cyclopentadiene (ug/l)	Lab Quals	Expert Qual	Indeno (1,2,3-cd) pyrene (ug/l)	Lab Quals	Expert Qual	Isophorone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3.9						0.296					
GW SW Human			3456.790											
112-S-1	08/02/2002		NT			NT			NT			NT		
112-S-1	11/13/2002	12.50	NT			NT			<0.0100	U	J	NT		
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001		NT			NT			NT			NT		
113-S-1	08/10/2001	0.00	[<10.0]	U		<10.0			[<10.0]	U		<10.0		U
113-S-1	11/13/2001	0.00	[<10.0]	U		<10.0			[<10.0]	U		<10.0		U
113-S-1	05/20/2002	9.50	[<4.85]	U		<4.85			NT			<4.85		U
113-S-1	08/02/2002		NT			NT			NT			NT		
113-S-1	11/07/2002	9.50	NT			NT			<0.0100	U		NT		
113-S-1	02/10/2003		NT			NT			NT			NT		
11-S-1	01/31/2000		NT			NT			NT			NT		
11-S-1	05/24/2000	0.00	[<500]	UD		<500			NT			<500		UD
11-S-1	11/02/2000	0.00	[<100]	UD		<100			[<100]	UD		<100		UD
11-S-1	03/01/2001	0.00	0.36			NT			<0.100	U		NT		
11-S-1	08/07/2001	0.00	[<10.0]	U		<10.0			[<10.0]	U		<10.0		U
11-S-1	11/07/2001	0.00	[<10.0]	U		<10.0			[<10.0]	U		<10.0		U
11-S-1	02/04/2002	0.00	[<10.0]	U		<10.0			<0.0100	U		<10.0		U
11-S-1	02/04/2003	10.50	[<10.0]	U		<10.0			[<10.0]	U		28.9		U
1-S-1	02/09/2000		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

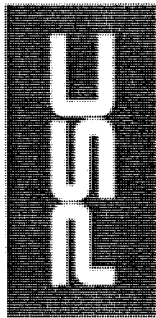
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Fluorene (ug/l)	Lab Quals	Expert Qual	Hexachloro-cyclopentadiene (ug/l)	Lab Quals	Expert Qual	Indeno (1,2,3-cd) pyrene (ug/l)	Lab Quals	Expert Qual	Isophorone (ug/l)	Lab Quals	Expert Qual	
GW SW Eco			3.9												
GW SW Human			3456.790												
1-S-1	05/25/2000	0.00	<10.0]	U		<10.0	U		NT			<10.0	U		
1-S-1	10/26/2000	0.00	<10.0]	U		11.5	U		<10.0]	U		<10.0	U		
1-S-1	02/27/2001	0.00	<1.00	UD		NT			<1.00]	UD		NT			
1-S-1	11/07/2001	0.00	<10.0]	U		<10.0	U		<10.0]	U		<10.0	U		
1-S-1	02/04/2002	0.00	<10.0]	U		<10.0	U		0.0239	U		<10.0	U		
1-S-1	02/03/2003	10.50	<10.0]	U		<10.0	U		<0.0100	U	J	<10.0	U		
2-S-1	02/04/2003	14.50	NT			NT			<0.0100	U		NT			
6-S-1	05/23/2000	0.00	<10.0]	U		<10.0	U		NT			<10.0	U		
6-S-1	10/26/2000	0.00	<20.9]	U		<20.9	U		<20.9]	U		<20.9	U		
6-S-1	03/01/2001	0.00	0.151			NT			<0.100	U		NT			
7-S-1	05/19/2000	0.00	<10.0]			<10.0	U		NT			<10.0	U		
7-S-1	10/26/2000	0.00	<19.6]			<19.6	U		<19.6]	U		<19.6	U		
7-S-1	02/27/2001	0.00	0.912			NT			<0.100	U		NT			
8-S-1	01/31/2000		NT			NT			NT			NT			
8-S-1	05/19/2000	0.00	<10.0]	U		<10.0	U		NT			<10.0	U		
8-S-1	08/11/2000	0.00	<10.0]	U		<10.0	U		<10.0]	U		<10.0	U		
8-S-1	11/01/2000	0.00	<10.0]	U		<10.0	U		<10.0]	U		<10.0	U		
8-S-1	03/02/2001	0.00	<1.00	UD		NT			<1.00]	UD		NT			
8-S-1	08/08/2001	0.00	<10.0]	U		<10.0	U		<10.0]	U		<10.0	U		

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

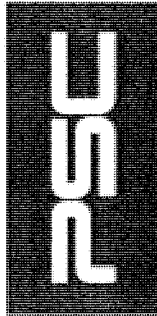
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Fluorene (ug/l)	Hexachloro-cyclopentadiene (ug/l)	Indeno (1,2,3-cd) pyrene (ug/l)	Isophorone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			3.9							
GW SW Human			3456.790		0.296					
8-S-1	11/09/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	U	U
9-S-1	02/10/2000		NT	NT	NT	NT	U	U	U	U
9-S-1	05/22/2000	0.00	[<10.0]	<10.0	NT	<10.0	U	U	U	U
9-S-1	08/11/2000	0.00	[<50.0]	<50.0	[<50.0]	<50.0	UD	UD	UD	UD
9-S-1	11/01/2000	0.00	[<50.0]	<50.0	[<50.0]	<50.0	UD	UD	UD	UD
9-S-1	03/06/2001	0.00	<0.200	NT	<0.200	NT	UD	UD	UD	UD
9-S-1	08/09/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	U	U
9-S-1	11/13/2001	0.00	[<10.0]	<10.0	[<10.0]	<10.0	U	U	U	U
9-S-1	02/04/2002	0.00	[<10.0]	<10.0	<0.0100	<10.0	U	U	U	U
9-S-1	02/04/2003	14.50	[<10.0]	<10.0	<0.0100	<10.0	U	U	U	U
CG-106-WT	09/17/2002	9.00	[<10.0]	<10.0	<0.0100	<10.0	U	U	U	U
CG-106-WT	11/12/2002	9.00	NT	NT	<0.0100	NT	U	U	U	U
CG-106-WT	01/15/2003	9.00	NT	NT	<0.0100	NT	U	U	U	U
CG-106-WT	02/07/2003		NT	NT	NT	NT	U	U	U	U
CG-107-WT	07/30/2002		NT	NT	NT	NT	U	U	U	U
CG-107-WT	09/17/2002	9.50	[<10.0]	<10.0	<0.0100	<10.0	U	U	U	U
CG-107-WT	11/11/2002	9.50	[<10.0]	<10.0	<0.0100	<10.0	U	U	U	U
CG-107-WT	01/16/2003	9.50	[<10.0]	<10.0	0.0837	<10.0	U	U	U	U
CG-107-WT	02/07/2003		NT	NT	NT	NT	U	U	U	U

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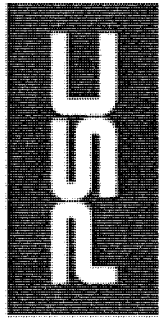


Semi-volatile Organic Compounds Detected in Groundwater
 Water Table/Upper Shallow Aquifer Monitoring Wells
 First Quarter 2000 through First Quarter 2003
 PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
 SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Fluorene (ug/l)	Hexachloro-cyclopentadiene (ug/l)	Indeno (1,2,3-cd) pyrene (ug/l)	Isophorone (ug/l)	
Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			3.9		0.296		
GW SW Human			3456.790				
CG-115-WT	05/13/2002	11.00	<4.76]	<4.76	NT	<4.76	U
CG-115-WT	08/01/2002		NT	NT	NT	NT	
CG-115-WT	11/08/2002	11.00	NT	NT	<0.0100	U	J
CG-115-WT	02/10/2003		NT	NT	NT	NT	
CG-122-WT	08/01/2002		NT	NT	NT	NT	
CG-122-WT	11/06/2002	11.00	NT	NT	<0.0100	U	
CG-122-WT	02/11/2003		NT	NT	NT	NT	
CG-124-WT	05/15/2002	11.00	NT	NT	0.012	NT	
CG-124-WT	11/07/2002	11.00	NT	NT	<0.0100	U	
CG-124-WT	02/12/2003		NT	NT	NT	NT	
CG-126-WT	08/01/2002		NT	NT	NT	NT	
CG-126-WT	11/08/2002	11.50	NT	NT	<0.0100	U	J
CG-126-WT	02/12/2003		NT	NT	NT	NT	
CG-127-WT	11/06/2002	12.00	NT	NT	<0.0100	U	
CG-127-WT	02/12/2003		NT	NT	NT	NT	
CG-128-WT	11/08/2002	10.00	NT	NT	<0.0100	U	J
CG-128-WT	02/17/2003		NT	NT	NT	NT	
CG-129-WT	11/05/2002	10.50	NT	NT	<0.0100	U	
CG-129-WT	02/17/2003		NT	NT	NT	NT	

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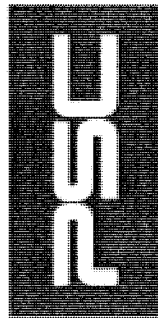


Semi-volatile Organic Compounds Detected in Groundwater
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First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Fluorene (ug/l)	Hexachloro-cyclopentadiene (ug/l)	Indeno (1,2,3-cd) pyrene (ug/l)	Isophorone (ug/l)	
Lab	Expert	Lab	Expert	Lab	Expert	Lab	Expert
Quals	Qual	Quals	Qual	Quals	Qual	Quals	Qual
GW SW Eco			3.9				
GW SW Human			3456.790		0.296		
CG-130-WT	11/05/2002	10.00	NT	NT	<0.0100	NT	NT
CG-130-WT	02/17/2003		NT	NT	NT	NT	NT
CG-131-WT	11/06/2002	10.50	NT	NT	<0.0100	NT	NT
CG-131-WT	02/17/2003		NT	NT	NT	NT	NT
CG-132-WT	11/05/2002	10.50	NT	NT	<0.0100	NT	NT
CG-132-WT	02/18/2003		NT	NT	NT	NT	NT
CG-3	02/05/2002	0.00	[<10.0]	<10.0	0.0592	<10.0	U
CG-3	09/18/2002	25.70	[<10.0]	<10.0	0.0336	<10.0	U
CG-3	11/12/2002	25.70	NT	NT	0.0225	NT	NT
CG-3	01/16/2003	25.70	NT	NT	<0.0100	NT	U
CG-3	02/04/2003		NT	NT	NT	NT	NT

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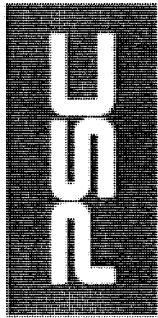
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1650			12			7.9			6.3		
GW SW Human						4938.27			4.91					
101-S-1	05/22/2002	14.30	<4.81	U		NT			<4.81	U		<4.81	U	
101-S-1	07/31/2002	14.30	<10.0	U		NT			<0.500	U		NT		
101-S-1	09/18/2002	14.30	<10.0	U		<10.0	U		<0.500	U		<10.0	U	
101-S-1	11/13/2002	14.30	NT			NT			<0.500	U		NT		
101-S-1	01/16/2003	14.30	NT			NT			<0.0500	U		NT		
101-S-1	02/05/2003		NT			NT			NT			NT		
102-S-1	11/11/2002	15.90	NT			NT			<0.500	U		NT		
102-S-1	02/03/2003		NT			NT			NT			NT		
103-S-1	11/06/2002	13.50	NT			NT			<0.500	U		NT		
103-S-1	02/04/2003	13.50	11.5			NT			<0.500	U		NT		
104-S-1	02/08/2000	0.00	<10.0	UD		NT			<20.0	UD		NT		
104-S-1	06/01/2000	0.00	NT			[21.3]			<10.0	U		<10.0	U	
104-S-1	11/03/2000	0.00	NT			[32.5]			<10.0	U		<10.0	U	
104-S-1	02/22/2001	0.00	NT			[29.4]			<10.0	U		<0.100	U	
104-S-1	08/10/2001	0.00	<10.0	U		[32.7]			<10.0	U		<10.0	U	
104-S-1	11/13/2001	0.00	<10.0	U		[31.9]			<10.0	U		<10.0	U	
104-S-1	02/06/2002	0.00	<10.0	U		NT			<10.0	U		NT		
104-S-1	05/17/2002	15.40	<4.76	U		NT			<4.76	U		<4.76	U	
104-S-1	08/06/2002	15.40	<10.0	U		NT			<0.500	U	J	NT		

EPA Method 8270C, 8270 MOD (SIM), 8040.

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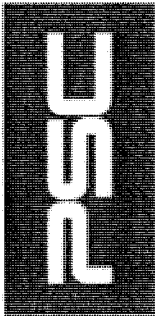


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1650			12			7.9			6.3		
GW SW Human			4938.27						4.91					
104-S-1	11/07/2002	15.40	<10.0	U		NT			1.28			<10.0	U	
104-S-1	02/05/2003	15.40	<10.0	U		NT			<0.500	U		NT		
105-S-1	02/07/2000	0.00	843	D		NT			<100	UD		NT		
105-S-1	05/17/2000	0.00	NT		UD	<250			<250	R		<250	UD	
105-S-1	08/16/2000	0.00	NT		D	[58.5]			<20.0	UD		<20.0	UD	
105-S-1	11/06/2000	0.00	NT		D	<100			<100	UD		<100	UD	
105-S-1	08/13/2001	0.00	873	D	UD	<100			<100	UD		<100	UD	
105-S-1	11/09/2001	0.00	819	D		[59]			<10.0	U		<10.0	U	
105-S-1	02/06/2002	0.00	1320	D		NT			[10.8]			NT		
105-S-1	05/22/2002	15.60	379			NT			<4.72	U		<4.72	U	
105-S-1	08/06/2002	15.60	1500	D	J	NT			3.3			NT		
105-S-1	11/11/2002	15.60	630	D		NT			1.3			<10.0	U	
105-S-1	02/06/2003	15.60	449	D		NT			<0.500	U	J	NT		
10-S-1	02/27/2001	0.00	NT			0.132			<10.0	U		<0.100	U	
10-S-1	02/04/2002	0.00	<10.0	U		<10.0			<10.0	U		<10.0	U	
10-S-1	02/04/2003	14.40	NT			NT			0.861			NT		
112-S-1	03/23/2001	0.00	NT			NT			<10.0	U		NT		
112-S-1	08/10/2001	0.00	<10.0	U		[31.7]			<10.0	U		<10.0	U	
112-S-1	11/13/2001	0.00	<10.0	U		[27.6]			<10.0	U		<10.0	U	

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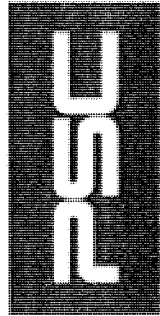


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1650			12			7.9			6.3		
GW SW Human						4938.27			4.91					
112-S-1	08/02/2002	12.50	<10.0	U		NT			3.37		J	NT		
112-S-1	11/13/2002	12.50	NT			NT			<0.500	U		NT		
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001	0.00	NT			NT			[<10.0]	U		NT		
113-S-1	08/10/2001	0.00	<10.0	U		[12.6]			[<10.0]	U		[<10.0]	U	
113-S-1	11/13/2001	0.00	<10.0	U		[21]			[<10.0]	U		[<10.0]	U	
113-S-1	05/20/2002	9.50	<4.85	U		NT			<4.85	U		<4.85	U	
113-S-1	08/02/2002	9.50	<10.0	U		NT			3.02			NT		
113-S-1	11/07/2002	9.50	NT			NT			<0.500	U		NT		
113-S-1	02/10/2003	9.50	<10.0	U		NT			<0.500	U		NT		
11-S-1	01/31/2000	0.00	[1690]	D		NT			[<500]	UD		NT		
11-S-1	05/24/2000	0.00	NT			[<500]			[<500]	UD		[<500]	UD	
11-S-1	11/02/2000	0.00	NT			[<100]			[<100]	UD		[<100]	UD	
11-S-1	03/01/2001	0.00	NT			[35.5]			[<500]	UD		<0.100	U	
11-S-1	08/07/2001	0.00	612	D		[29.9]			[19.6]			[<10.0]	U	
11-S-1	11/07/2001	0.00	458	D		[36.8]			[22.1]			[<10.0]	U	
11-S-1	02/04/2002	0.00	1410	D		[55.4]			[<10.0]	U		[<10.0]	U	
11-S-1	02/04/2003	10.50	[2680]	D		NT			[48.7]			[<10.0]	U	
1-S-1	02/09/2000	0.00	66.7	D		NT			[<20.0]	UD		NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

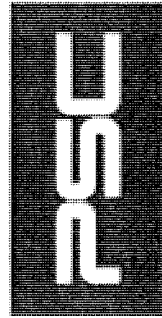
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1650			12			7.9			6.3		
GW SW Human						4938.27			4.91					
1-S-1	05/25/2000	0.00	NT			[13.1]			<10.0]	U		<10.0]	U	
1-S-1	10/26/2000	0.00	NT			[24.3]			<10.0]	U		<10.0]	U	
1-S-1	02/27/2001	0.00	NT		D	[19.2]			<10.0]	U		<1.00	UD	
1-S-1	11/07/2001	0.00	13.9			[12.5]			<10.0]	U		<10.0]	U	
1-S-1	02/04/2002	0.00	71.2			[29.5]			<10.0]	U		<10.0]	U	
1-S-1	02/03/2003	10.50	49.2			NT			[7.85]	D		<10.0]	U	
2-S-1	02/04/2003	14.50	NT			NT			<0.0500	U		NT		
6-S-1	05/23/2000	0.00	NT			[28.5]			<10.0]	U		<10.0]	U	
6-S-1	10/26/2000	0.00	NT			[41.8]			<20.9]	U		<20.9]	U	
6-S-1	03/01/2001	0.00	NT			[17.2]			<10.0]	U		0.132	U	
7-S-1	05/19/2000	0.00	NT			[46.5]			<10.0]	U		<10.0]	U	
7-S-1	10/26/2000	0.00	NT			[173]			<19.6]	U		<19.6]	U	
7-S-1	02/27/2001	0.00	NT			5.05			NT			0.304		
8-S-1	01/31/2000	0.00	251		D	NT			[7.25]			NT		
8-S-1	05/19/2000	0.00	NT			[264]			([7.03])	R		<10.0]	U	
8-S-1	08/11/2000	0.00	NT			[258]			<10.0]			<10.0]	U	
8-S-1	11/01/2000	0.00	NT			<10.0			<10.0]	U		<10.0]	U	
8-S-1	03/02/2001	0.00	NT			[106]			<50.0]	UD		<1.00	UD	
8-S-1	08/08/2001	0.00	28.2			[190]			<10.0]	U		<10.0]	U	

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

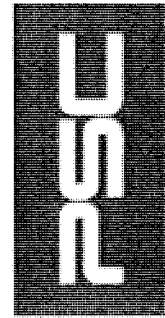
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1650			12			7.9			6.3		
GW SW Human						4938.27			4.91					
8-S-1	11/09/2001	0.00	<10.0	U		[102]			<10.0]	U		<10.0]	U	
9-S-1	02/10/2000	0.00	22.9			NT			<10.0]	U		NT		
9-S-1	05/22/2000	0.00	NT			[36.6]			<10.0]	R		<10.0]	U	
9-S-1	08/11/2000	0.00	NT			<50.0]		D	<50.0]	UD		<50.0]	UD	
9-S-1	11/01/2000	0.00	NT			<50.0]		D	<50.0]	UD		<50.0]	UD	
9-S-1	03/06/2001	0.00	NT			[22.3]		D	<10.0]	U		<0.200	UD	
9-S-1	08/09/2001	0.00	164			[44.9]			<10.0]	U		<10.0]	U	
9-S-1	11/13/2001	0.00	74.6			[49.5]			<10.0]	U		<10.0]	U	
9-S-1	02/04/2002	0.00	<10.0		U	[21.9]			<10.0]	U		<10.0]	U	
9-S-1	02/04/2003	14.50	31.3			NT			0.563	U		<10.0]	U	
CG-106-WT	09/17/2002	9.00	<10.0		U	<10.0		U	<0.500	U		<10.0]	U	
CG-106-WT	11/12/2002	9.00	NT			NT			<0.500	U		NT		
CG-106-WT	01/15/2003	9.00	NT			NT			<0.0500	U		NT		
CG-106-WT	02/07/2003		NT			NT			NT			NT		
CG-107-WT	07/30/2002	9.50	<10.0		U	NT			3.3		J	NT		
CG-107-WT	09/17/2002	9.50	<10.0		U	<10.0		U	<0.500	U		<10.0]	U	
CG-107-WT	11/11/2002	9.50	12			NT			<0.500	U		<10.0]	U	
CG-107-WT	01/16/2003	9.50	<10.0		U	NT			0.155			<10.0]	U	
CG-107-WT	02/07/2003	9.50	12.8			NT			<0.500	U		NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

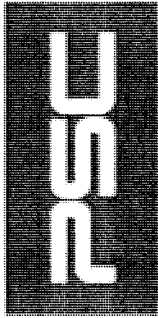
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1650			12			7.9			6.3		
GW SW Human						4938.27			4.91					
CG-115-WT	05/13/2002	11.00	<4.76	U		NT			<4.76	U		<4.76		U
CG-115-WT	08/01/2002	11.00	<10.0	U		NT			3.26			NT		
CG-115-WT	11/08/2002	11.00	NT			NT			<0.500	U		NT		
CG-115-WT	02/10/2003		NT			NT			NT			NT		
CG-122-WT	08/01/2002	11.00	<10.0	U		NT			3.33			NT		
CG-122-WT	11/06/2002	11.00	NT			NT			<0.500	U		NT		
CG-122-WT	02/11/2003		NT			NT			NT			NT		
CG-124-WT	05/15/2002		NT			NT			NT			NT		
CG-124-WT	11/07/2002	11.00	NT			NT			<0.500	U		NT		
CG-124-WT	02/12/2003		NT			NT			NT			NT		
CG-126-WT	08/01/2002	11.50	<10.0	U		NT			3.15			NT		
CG-126-WT	11/08/2002	11.50	NT			NT			<0.500	U		NT		
CG-126-WT	02/12/2003		NT			NT			NT			NT		
CG-127-WT	11/06/2002	12.00	NT			NT			<0.500	U		NT		
CG-127-WT	02/12/2003		NT			NT			NT			NT		
CG-128-WT	11/08/2002	10.00	NT			NT			<0.500	U		NT		
CG-128-WT	02/17/2003		NT			NT			NT			NT		
CG-129-WT	11/05/2002	10.50	NT			NT			<0.500	U		NT		
CG-129-WT	02/17/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

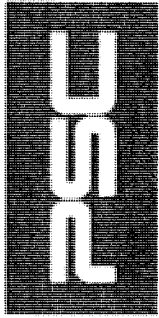
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1650			12			7.9			6.3		
GW SW Human						4938.27			4.91					
CG-130-WT	11/05/2002	10.00	NT			NT			<0.500	U		NT		
CG-130-WT	02/17/2003		NT			NT			NT			NT		
CG-131-WT	11/06/2002	10.50	NT			NT			<0.500	U		NT		
CG-131-WT	02/17/2003		NT			NT			NT			NT		
CG-132-WT	11/05/2002	10.50	NT			NT			<0.500	U		NT		
CG-132-WT	02/18/2003		NT			NT			NT			NT		
CG-3	02/05/2002	0.00	<10.0	U		NT			[<10.0]	U		[<10.0]	U	
CG-3	09/18/2002	25.70	<10.0	U		<10.0			<0.500	U		[<10.0]	U	
CG-3	11/12/2002	25.70	NT			NT			<0.500	U		NT		
CG-3	01/16/2003	25.70	NT			NT			<0.0500	U		NT		
CG-3	02/04/2003		NT			NT			NT			NT		

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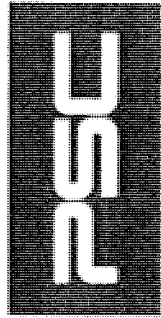


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Phenol (ug/l)	Lab Expert Quals	Pyrene (ug/l)	Lab Expert Quals
118						
GW SW Eco			555555.556		2592.59	
GW SW Human						
101-S-1	05/22/2002	14.30	<4.81	U	<4.81	U
101-S-1	07/31/2002	14.30	<10.0	U	NT	
101-S-1	09/18/2002	14.30	<10.0	U	<10.0	U
101-S-1	11/13/2002		NT		NT	
101-S-1	01/16/2003		NT		NT	
101-S-1	02/05/2003		NT		NT	
102-S-1	11/11/2002		NT		NT	
102-S-1	02/03/2003		NT		NT	
103-S-1	11/06/2002		NT		NT	
103-S-1	02/04/2003	13.50	28.9		NT	
104-S-1	02/08/2000	0.00	<10.0	UD	NT	
104-S-1	06/01/2000	0.00	<10.0	U	<10.0	U
104-S-1	11/03/2000	0.00	52.6		<10.0	U
104-S-1	02/22/2001	0.00	46		<0.100	U
104-S-1	08/10/2001	0.00	32.5		<10.0	U
104-S-1	11/13/2001	0.00	<10.0	U	<10.0	U
104-S-1	02/06/2002	0.00	13.5		NT	
104-S-1	05/17/2002	15.40	11.1		<4.76	U
104-S-1	08/06/2002	15.40	20.7		NT	

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

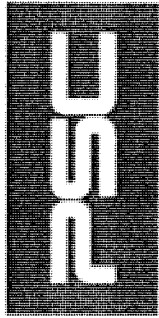
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Phenol (ug/l)	Lab Quals	Expert Qual	Pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			118			2592.59		
GW SW Human			555555.556					
104-S-1	11/07/2002	15.40	<10.0	U		<10.0	U	
104-S-1	02/05/2003	15.40	<10.0	U		NT		
105-S-1	02/07/2000	0.00	[657]	D		NT		
105-S-1	05/17/2000	0.00	[2020]	R		<250	UD	
105-S-1	08/16/2000	0.00	[3190]	D		<20.0	UD	
105-S-1	11/06/2000	0.00	[1020]	D		<100	UD	
105-S-1	08/13/2001	0.00	[2570]	D		<100	UD	
105-S-1	11/09/2001	0.00	[521]	D		<10.0	U	
105-S-1	02/06/2002	0.00	[2110]	D		NT		
105-S-1	05/22/2002	15.60	[402]		J	<4.72	U	
105-S-1	08/06/2002	15.60	[1390]	D	J	NT		
105-S-1	11/11/2002	15.60	[511]	D		<10.0	U	
105-S-1	02/06/2003	15.60	[318]	D		NT		
10-S-1	02/27/2001	0.00	<10.0	U		0.189		
10-S-1	02/04/2002	0.00	<10.0	U		<10.0	U	
10-S-1	02/04/2003		NT			NT		
112-S-1	03/23/2001	0.00	<10.0	U		NT		
112-S-1	08/10/2001	0.00	<10.0	U		<10.0	U	
112-S-1	11/13/2001	0.00	<10.0	U		<10.0	U	

EPA Method 8270C, 8270 MOD (SIM), 8040.

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

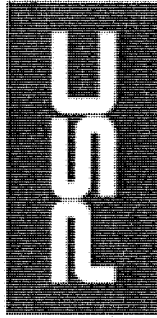


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Phenol (ug/l)	Lab Quals	Expert Qual	Pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			118					
GW SW Human			2592.59					
112-S-1	08/02/2002	12.50	<10.0	U	NT	NT		
112-S-1	11/13/2002		NT		NT	NT		
112-S-1	02/10/2003		NT		NT	NT		
113-S-1	03/23/2001	0.00	24.6		NT	NT		
113-S-1	08/10/2001	0.00	<10.0	U	<10.0	<10.0	U	
113-S-1	11/13/2001	0.00	<10.0	U	<10.0	<10.0	U	
113-S-1	05/20/2002	9.50	6.64		<4.85	<4.85	U	
113-S-1	08/02/2002	9.50	<10.0	U	NT	NT		
113-S-1	11/07/2002		NT		NT	NT		
113-S-1	02/10/2003	9.50	<10.0	U	NT	NT		
11-S-1	01/31/2000	0.00	[3240]	D	NT	NT		
11-S-1	05/24/2000	0.00	[2050]	D	<500	<500	UD	
11-S-1	11/02/2000	0.00	[4020]	D	<100	<100	UD	
11-S-1	03/01/2001	0.00	[2990]	D	<0.100	<0.100	U	
11-S-1	08/07/2001	0.00	[1740]	D	<10.0	<10.0	U	
11-S-1	11/07/2001	0.00	[1800]	D	<10.0	<10.0	U	
11-S-1	02/04/2002	0.00	[5750]	D	<10.0	<10.0	U	
11-S-1	02/04/2003	10.50	[6630]	D	<10.0	<10.0	U	
1-S-1	02/09/2000	0.00	45.9	D	NT	NT		

EPA Method 8270C, 8270 MCD (SIM), 8040.
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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

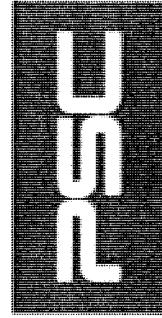
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Phenol (ug/l)	Lab Quals	Expert Qual	Pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			118					
GW SW Human			555555.556			2592.59		
1-S-1	05/25/2000	0.00	18.8			<10.0	U	
1-S-1	10/26/2000	0.00	117			<10.0	U	
1-S-1	02/27/2001	0.00	81.8			<1.00	UD	
1-S-1	11/07/2001	0.00	<10.0	U		<10.0	U	
1-S-1	02/04/2002	0.00	<10.0	U		<10.0	U	
1-S-1	02/03/2003	10.50	32.1			<10.0	U	
2-S-1	02/04/2003		NT			NT		
6-S-1	05/23/2000	0.00	<10.0	U		<10.0	U	
6-S-1	10/26/2000	0.00	<20.9	U		<20.9	U	
6-S-1	03/01/2001	0.00	<10.0	U		<0.100	U	
7-S-1	05/19/2000	0.00	11.4			<10.0	U	
7-S-1	10/26/2000	0.00	19.9			<19.6	U	
7-S-1	02/27/2001	0.00	NT			<0.100	U	
8-S-1	01/31/2000	0.00	37.4			NT		
8-S-1	05/19/2000	0.00	19.9	R		<10.0	U	
8-S-1	08/11/2000	0.00	41			<10.0	U	
8-S-1	11/01/2000	0.00	18.3			<10.0	U	
8-S-1	03/02/2001	0.00	<50.0	UD		<1.00	UD	
8-S-1	08/08/2001	0.00	<10.0	U		<10.0	U	

EPA Method 8270C, 8270 MOD (SIM), 8040.

() = Below reporting limit.

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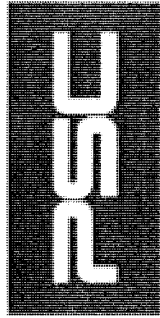


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Phenol (ug/l)	Lab Quals	Expert Qual	Pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			118					
GW SW Human			555555.556					
8-S-1	11/09/2001	0.00	<10.0	U		<10.0	U	
9-S-1	02/10/2000	0.00	<5.00	U		NT		
9-S-1	05/22/2000	0.00	33.3	R		<10.0	U	
9-S-1	08/11/2000	0.00	[266]	D		<50.0	UD	
9-S-1	11/01/2000	0.00	91.4	D		<50.0	UD	
9-S-1	03/06/2001	0.00	<10.0	U		<0.200	UD	
9-S-1	08/09/2001	0.00	106			<10.0	U	
9-S-1	11/13/2001	0.00	<10.0	U		<10.0	U	
9-S-1	02/04/2002	0.00	<10.0	U		<10.0	U	
9-S-1	02/04/2003	14.50	<10.0	U		<10.0	U	
CG-106-WT	09/17/2002	9.00	<10.0	U		<10.0	U	
CG-106-WT	11/12/2002		NT			NT		
CG-106-WT	01/15/2003		NT			NT		
CG-106-WT	02/07/2003		NT			NT		
CG-107-WT	07/30/2002	9.50	<10.0	U		NT		
CG-107-WT	09/17/2002	9.50	<10.0	U		<10.0	U	
CG-107-WT	11/11/2002	9.50	<10.0	U		<10.0	U	
CG-107-WT	01/16/2003	9.50	<10.0	U		<10.0	U	
CG-107-WT	02/07/2003	9.50	<10.0	U		NT		

EPA Method 8270C, 8270 MOD (SIM), 8040.
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Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

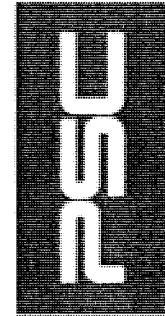
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Phenol (ug/l)	Lab Quals	Expert Qual	Pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			118					
GW SW Human			555555.556			2592.59		
CG-115-WT	05/13/2002	11.00	11.7			<4.76		U
CG-115-WT	08/01/2002	11.00	<10.0		U	NT		
CG-115-WT	11/08/2002		NT			NT		
CG-115-WT	02/10/2003		NT			NT		
CG-122-WT	08/01/2002	11.00	<10.0		U	NT		
CG-122-WT	11/06/2002		NT			NT		
CG-122-WT	02/11/2003		NT			NT		
CG-124-WT	05/15/2002		NT			NT		
CG-124-WT	11/07/2002		NT			NT		
CG-124-WT	02/12/2003		NT			NT		
CG-126-WT	08/01/2002	11.50	<10.0		U	NT		
CG-126-WT	11/08/2002		NT			NT		
CG-126-WT	02/12/2003		NT			NT		
CG-127-WT	11/06/2002		NT			NT		
CG-127-WT	02/12/2003		NT			NT		
CG-128-WT	11/08/2002		NT			NT		
CG-128-WT	02/17/2003		NT			NT		
CG-129-WT	11/05/2002		NT			NT		
CG-129-WT	02/17/2003		NT			NT		

EPA Method 8270C, 8270 MOD (SIM), 8040.

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

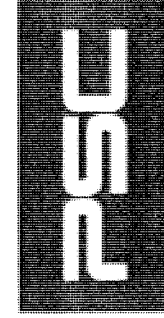


Semi-volatile Organic Compounds Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Phenol (ug/l)	Lab Quals	Expert Qual	Pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			118					
GW SW Human			555555.556			2592.59		
CG-130-WT	11/05/2002		NT			NT		
CG-130-WT	02/17/2003		NT			NT		
CG-131-WT	11/06/2002		NT			NT		
CG-131-WT	02/17/2003		NT			NT		
CG-132-WT	11/05/2002		NT			NT		
CG-132-WT	02/18/2003		NT			NT		
CG-3	02/05/2002	0.00	<10.0	U		<10.0	U	
CG-3	09/18/2002	25.70	<10.0	U		<10.0	U	
CG-3	11/12/2002		NT			NT		
CG-3	01/16/2003		NT			NT		
CG-3	02/04/2003		NT			NT		

EPA Method 8270C, 8270 MOD (SIM), 8040.
() = Below reporting limit.
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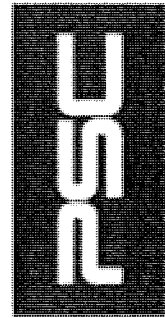
Polychlorinated Biphenyls Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Aroclor 1016 (ug/l)	Lab Quals	Expert Qual	Aroclor 1232 (ug/l)	Lab Quals	Expert Qual	Aroclor 1242 (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.014			0.014					
GW SW Human			0.00297			0.000104					
10-S-1	10/26/2000	0.00	[<0.100]	U		[2.26]			<0.100	U	
10-S-1	05/10/2001	0.00	[<0.500]	U		[1.04]			<0.500	U	
10-S-1	02/04/2002	0.00	[2.66]		JN	[<0.500]	U		<0.500	U	
10-S-1	02/04/2003	14.40	[2.35]			[<0.100]	U		<0.100	U	
1-S-1	02/03/2003	10.50	[<0.100]	U		[<0.100]	U		2.45		
5-S-1	05/25/2000	0.00	[0.909]			[<0.100]	U		<0.100	U	
6-S-1	05/23/2000	0.00	[<0.100]	U		[<0.100]	U		1.48		
6-S-1	10/26/2000	0.00	[<0.198]	U		[2.46]			<0.198	U	
6-S-1	11/09/2001	0.00	[0.752]			[<0.500]	U		<0.500	U	
8-S-1	05/19/2000	0.00	[<0.100]	U		[11.9]			<0.100	U	
8-S-1	11/01/2000	0.00	[<0.100]	U		[6.46]			<0.100	U	
8-S-1	05/16/2001	0.00	[<1.00]	UD		[6.51]	D		<1.00	UD	
9-S-1	05/22/2000	0.00	[<0.500]	UD		[25.9]	D		<0.500	UD	
9-S-1	11/01/2000	0.00	[<0.100]	U		[8.14]	D		<0.100	U	
9-S-1	05/16/2001	0.00	[<5.50]	UD		[21]	D		<5.50	UD	
9-S-1	02/04/2002	0.00	[15.4]	D	JN	[<5.00]	UD		<5.00	UD	
9-S-1	02/04/2003	14.50	[8.37]			[<0.100]	U		<0.100	U	

EPA Method 8082

() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

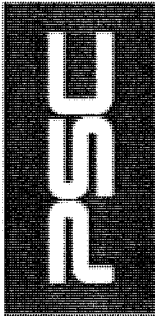
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	C6-C8 (VPH)		C8-C10 (VPH)		C10-C12 (VPH)		C10-C12 (VPH)		
			Aliphatics (ug/l)	Expert Qual	Aliphatics (ug/l)	Expert Qual	Aliphatics (ug/l)	Expert Qual	Aliphatics (ug/l)	Expert Qual	
GW SW Eco											
GW SW Human											
104-S-1	08/06/2002	15.40	<2500	UD	11500	D	<2500	UD	<2500	UD	
104-S-1	11/07/2002	15.40	<2500	UD	NT		<2500	UD	<2500	UD	
104-S-1	02/05/2003	15.40	<2500	UD	8600	D	<2500	UD	<2500	UD	
105-S-1	02/06/2002		NT		NT		NT		NT		
105-S-1	05/22/2002	15.60	<10000	UD	14300	D	<10000	UD	<10000	UD	
105-S-1	08/06/2002	15.60	<50000	UD	36800	D	<25000	UD	<25000	UD	
105-S-1	11/11/2002		NT		NT		NT		NT		
105-S-1	02/06/2003	15.60	<10000	UD	14500	D	<10000	UD	<10000	UD	
10-S-1	02/04/2003	14.40	<50.0	U	50.3		<50.0	U	<50.0	U	
112-S-1	11/13/2002	12.50	<50.0	U	NT		71.1		100		
112-S-1	02/10/2003	12.50	<50.0	U	375		91.5		153		
113-S-1	02/07/2002	0.00	<5000	UD	6070	D	<5000	UD	<5000	UD	
113-S-1	05/20/2002	9.50	<1000	UD	1970	D	<1000	UD	<1000	UD	
113-S-1	08/02/2002	9.50	<2500	UD	3620	D	<2500	UD	<2500	UD	
113-S-1	11/07/2002		NT		NT		NT		NT		
113-S-1	02/10/2003	9.50	<5000	UD	5050	D	<5000	UD	<5000	UD	
11-S-1	02/04/2003	10.50	<25000	UD	28600	D	<25000	UD	<25000	UD	
1-S-1	02/03/2003	10.50	<10000	UD	<10000	UD	<10000	UD	<10000	UD	
9-S-1	02/04/2003	14.50	<5000	UD	9820	D	<5000	UD	<5000	UD	

Modified TPH Policy Method

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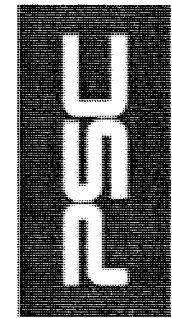


Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	C6-C8 (VPH)			C8-C10 (VPH)			C10-C12 (VPH)			C10-C12 (VPH)				
			Aliphatics (ug/l)	Lab Quals	Expert Qual	Aromatics (ug/l)	Lab Quals	Expert Qual	Aliphatics (ug/l)	Lab Quals	Expert Qual	Aliphatics (ug/l)	Lab Quals	Expert Qual	Aromatics (ug/l)	Lab Quals
GW SW Eco																
GW SW Human																
CG-106-WT	02/07/2003		NT			NT			NT			NT				
CG-107-WT	11/11/2002	9.50	<10000	UD		NT			NT			<10000	UD		<10000	UD
CG-107-WT	01/16/2003	9.50	<10000	UD	D	21800			<10000			<10000	UD		<10000	UD
CG-107-WT	02/07/2003	9.50	<2500	UD	D	21800			<2500			<2500	UD		<2500	UD
CG-115-WT	11/08/2002	11.00	<250	UD		NT			<250			<250	UD		<250	UD
CG-115-WT	02/10/2003	11.00	<250	UD	D	586			<250			<250	UD		<250	UD
CG-122-WT	11/06/2002	11.00	<50.0	U		NT			<50.0			<50.0	U		<50.0	U
CG-124-WT	11/07/2002	11.00	69.8			NT			<50.0			<50.0	U		<50.0	U

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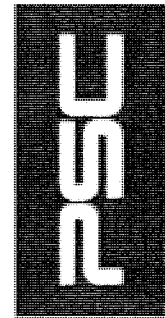


Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Volatile Petroleum HC (ug/l)	Lab Quals	Expert Qual	C10-C12 (EPH) Aliphatics (ug/l)		C10-C12 (EPH) Aromatics (ug/l)		C12-C16 (EPH) Aromatics (ug/l)		
						Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco												
GW SW Human												
104-S-1	08/06/2002	15.40	11500	D		<100		305		<100		
104-S-1	11/07/2002	15.40	10700	D		105		78.3		<50.0		
104-S-1	02/05/2003	15.40	8600	D		<50.0		102		<50.0		
105-S-1	02/06/2002	0.00	NT			<100		1760		104		
105-S-1	05/22/2002	15.60	14300	D		<100		1250		127		
105-S-1	08/06/2002	15.60	36800	D	J	<100		2300		255		
105-S-1	11/11/2002	15.60	NT			<50.0		1180		101		
105-S-1	02/06/2003	15.60	14500	D		<50.0		739		67.3		
10-S-1	02/04/2003	14.40	50.3			NT		NT		NT		
112-S-1	11/13/2002	12.50	436			<50.0		71.8		<50.0		
112-S-1	02/10/2003	12.50	620			<50.0		103		<50.0		
113-S-1	02/07/2002	0.00	6070	D		<100		<100		<100		
113-S-1	05/20/2002	9.50	1970	D		<100		<100		<100		
113-S-1	08/02/2002	9.50	3620	D		<100		<100		<100		
113-S-1	11/07/2002	9.50	NT			<50.0		66.3		<50.0		
113-S-1	02/10/2003	9.50	5050	D		<50.0		53.8		<50.0		
11-S-1	02/04/2003	10.50	28600	D		53.8		2160		142		
1-S-1	02/03/2003	10.50	10800	D		59.8		243		<50.0		
9-S-1	02/04/2003	14.50	9820	D		61.6		94		<50.0		

Modified TPH Policy Method
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Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

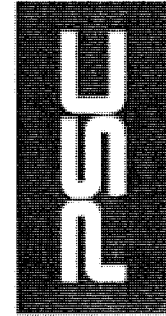
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Volatile Petroleum HC (ug/l)	C10-C12 (EPH) Aliphatics (ug/l)			C10-C12 (EPH) Aromatics (ug/l)			C12-C16 (EPH) Aromatics (ug/l)			
				Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual		
GW SW Eco													
GW SW Human													
CG-106-WT	02/07/2003	9.00	NT	<50.0	U	<50.0	U	<50.0	U	<50.0	U		
CG-107-WT	11/11/2002	9.50	13700	<50.0	U	<50.0	U	<50.0	U	<50.0	U		
CG-107-WT	01/16/2003	9.50	21800	NT	D	NT	D	NT	D	NT	D		
CG-107-WT	02/07/2003	9.50	21800	<50.0	U	<50.0	U	<50.0	U	<50.0	U		
CG-115-WT	11/08/2002	11.00	337	NT	D	NT	D	NT	D	NT	D		
CG-115-WT	02/10/2003	11.00	586	<50.0	U	<50.0	U	<50.0	U	<50.0	U		
CG-122-WT	11/06/2002	11.00	51.5	NT	D	NT	D	NT	D	NT	D		
CG-124-WT	11/07/2002	11.00	69.8	NT	D	NT	D	NT	D	NT	D		

Modified TPH Policy Method

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Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

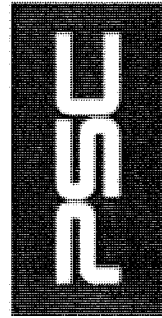
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	C21-C34 (EPH)			C8-C10 (EPH)			C8-C10 (EPH)			Total		
			Aliphatics (ug/l)	Lab Quals	Expert Qual	Aliphatics (ug/l)	Lab Quals	Expert Qual	Aromatics (ug/l)	Lab Quals	Expert Qual	Petroleum HC (ug/l)	Lab Quals	Expert Qual
GW SW Eco														
GW SW Human														
104-S-1	08/06/2002	15.40	<100	U		1130		NT			1430			
104-S-1	11/07/2002	15.40	<50.0	U		2910		10700	D		3100			
104-S-1	02/05/2003	15.40	<50.0	U		<50.0	U	NT			102			
105-S-1	02/06/2002	0.00	<100	U		567		NT			2430			
105-S-1	05/22/2002	15.60	<100	U		383		NT			1760			
105-S-1	08/06/2002	15.60	129			2850		NT			5530			
105-S-1	11/11/2002	15.60	<50.0	U		88.3		NT			1370			
105-S-1	02/06/2003	15.60	<50.0	U		148		NT			954			
10-S-1	02/04/2003		NT			NT		NT			NT			
112-S-1	11/13/2002	12.50	<50.0	U		<50.0	U	265			71.8			
112-S-1	02/10/2003	12.50	<50.0	U		<50.0	U	164			267			
113-S-1	02/07/2002	0.00	<100	U		633		NT			633			
113-S-1	05/20/2002	9.50	<100	U		266		NT			266			
113-S-1	08/02/2002	9.50	<100	U		255		NT			<100	U		
113-S-1	11/07/2002	9.50	<50.0	U		737		NT			805			
113-S-1	02/10/2003	9.50	<50.0	U		78.5		1920			1970			
11-S-1	02/04/2003	10.50	<50.0	U		297		NT			2660			
1-S-1	02/03/2003	10.50	<50.0	U		139		NT			442			
9-S-1	02/04/2003	14.50	<50.0	U		2360		NT			2510			

Modified TPH Policy Method

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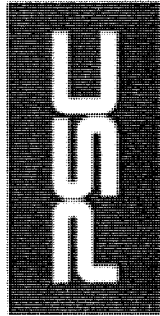
Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	C21-C34 (EPH)			C8-C10 (EPH)			C8-C10 (EPH)			Total Extractable Petroleum HC (ug/l)		
			Aliphatics (ug/l)	Lab Quals	Expert Qual	Aliphatics (ug/l)	Lab Quals	Expert Qual	Aromatics (ug/l)	Lab Quals	Expert Qual	Petroleum HC (ug/l)	Lab Quals	Expert Qual
GW SW Eco														
GW SW Human														
CG-106-WT	02/07/2003	9.00	60.3			<50.0	U		<50.0	U			60.3	
CG-107-WT	11/11/2002	9.50	<50.0	U		353			13700	D			353	
CG-107-WT	01/16/2003		NT			NT			NT				NT	
CG-107-WT	02/07/2003	9.50	<50.0	U		4070			4100				8170	
CG-115-WT	11/08/2002	11.00	NT			NT			337	D			NT	
CG-115-WT	02/10/2003	11.00	<50.0	U		<50.0	U		246				246	
CG-122-WT	11/06/2002	11.00	NT			NT			51.5				NT	
CG-124-WT	11/07/2002	11.00	NT			NT			<50.0	U			NT	

Modified TPH Policy Method
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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



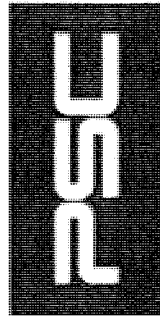
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
101-S-1	02/08/2000	0.00	NT	NT	6.64	NT				
101-S-1	05/18/2000	0.00	<0.00100	NT	8.05	NT	J			
101-S-1	08/14/2000	0.00	NT	NT	NT	NT				
101-S-1	11/08/2000	0.00	<0.00100	<0.0100	NT	0.00214				
101-S-1	02/26/2001	0.00	NT	NT	7.62	NT				
101-S-1	05/17/2001	0.00	<0.00100	<0.0100	NT	<0.00100				U
101-S-1	08/14/2001	0.00	NT	NT	NT	NT				
101-S-1	11/08/2001	0.00	<0.00100	<0.0100	NT	0.0018				
101-S-1	02/05/2002	0.00	NT	NT	NT	NT				
101-S-1	05/22/2002	14.30	<0.00100	<0.0100	8.03	<0.00100				U
101-S-1	07/31/2002	14.30	[0.000199]	[<0.00400]	7.78	<0.00100				U
101-S-1	09/18/2002	14.30	[0.000255]	[<0.00400]	NT	<0.00100				U
101-S-1	11/13/2002	14.30	[0.000195]	[<0.0100]	7.98	NT				
101-S-1	01/16/2003	14.30	0.0000724	NT	NT	NT				
101-S-1	02/05/2003	14.30	[0.000101]	NT	7.92	NT				
102-S-1	05/30/2000	0.00	NT	NT	NT	NT				
102-S-1	11/07/2000	0.00	<0.00100	<0.0100	NT	0.00424				
102-S-1	05/18/2001	0.00	<0.00100	<0.0100	NT	0.0011				UB
102-S-1	08/14/2001	0.00	NT	NT	NT	NT				

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

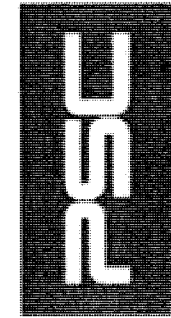
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
102-S-1	11/12/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00101	U			
102-S-1	02/05/2002		NT	NT	NT	NT				
102-S-1	05/16/2002	15.90	[<0.00100]	[<0.0100]	NT	<0.00100	U			U
102-S-1	08/07/2002	15.90	[<0.00100]	[<0.00400]	NT	<0.00100	U			U
102-S-1	11/11/2002	15.90	[0.000673]	[<0.0100]	NT	NT	U			
102-S-1	02/03/2003	15.90	NT	[<0.00400]	NT	NT	U			
103-S-1	05/31/2000	0.00	[0.00422]	NT	NT	NT				
103-S-1	11/03/2000	0.00	[0.00795]	[<0.0100]	NT	0.00335				
103-S-1	05/17/2001	0.00	[0.00691]	[<0.0100]	NT	0.0039	U			
103-S-1	08/15/2001		NT	NT	NT	NT				
103-S-1	11/12/2001	0.00	[0.00908]	[<0.0100]	NT	0.00396	U			
103-S-1	02/07/2002		NT	NT	NT	NT				
103-S-1	05/09/2002	13.50	[0.00763]	[<0.0100]	NT	0.0032	U			
103-S-1	08/07/2002	13.50	NT	[0.0054]	NT	0.00528				
103-S-1	11/06/2002	13.50	[0.00775]	[<0.0100]	NT	NT	U			
103-S-1	02/04/2003	13.50	NT	[0.00993]	NT	NT				
104-S-1	06/01/2000	0.00	[0.0161]	NT	NT	NT				
104-S-1	08/14/2000		NT	NT	NT	NT				
104-S-1	11/03/2000	0.00	[0.0185]	[0.0139]	NT	0.00284				

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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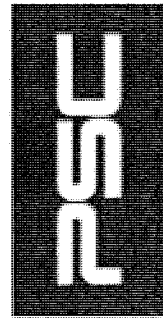


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010			
GW SW Human			0.000098	0.29					
104-S-1	02/22/2001		NT	NT	NT	NT			
104-S-1	05/22/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00125	U		
104-S-1	08/10/2001		NT	NT	NT	NT			
104-S-1	11/13/2001	0.00	[0.0209]	[0.0126]	NT	0.00237			
104-S-1	02/06/2002		NT	NT	NT	NT			
104-S-1	05/17/2002	15.40	[0.0147]	[<0.0100]	16.8	0.0022	U		
104-S-1	08/06/2002	15.40	NT	[0.00892]	9.86	0.00225			
104-S-1	11/07/2002	15.40	[0.0161]	[0.0103]	19.1	NT			
104-S-1	02/05/2003	15.40	NT	[0.00817]	16	NT			
105-S-1	05/17/2000	0.00	NT	[<0.0100]	NT	[0.0149]			
105-S-1	08/16/2000		NT	NT	NT	NT			
105-S-1	11/06/2000	0.00	[0.00784]	[<0.0100]	NT	[0.0179]			
105-S-1	02/21/2001		NT	NT	NT	NT			
105-S-1	05/21/2001	0.00	[0.0114]	[0.011]	NT	[0.0151]			
105-S-1	08/13/2001		NT	NT	NT	NT			
105-S-1	11/09/2001	0.00	[0.00863]	[<0.0100]	NT	[0.0165]	U		
105-S-1	02/06/2002	0.00	NT	NT	NT	[0.0113]			
105-S-1	05/22/2002	15.60	[0.00689]	[<0.0100]	6.28	[0.0157]	U		
105-S-1	08/06/2002	15.60	NT	[0.00806]	5.4	[0.0126]			

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

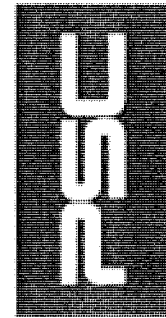
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
105-S-1	11/11/2002	15.60	[0.00957]	[<0.0100]	7.6	NT
105-S-1	02/06/2003	15.60	NT	[0.00455]	5.66	NT
10-S-1	05/25/2000	0.00	[0.00246]	NT	NT	NT
10-S-1	10/26/2000	0.00	[0.00184]	[<0.0100]	NT	0.00174
10-S-1	05/10/2001	0.00	[0.00104]	[<0.0100]	NT	<0.00100 U
10-S-1	08/07/2001		NT	NT	NT	NT
10-S-1	11/07/2001	0.00	[0.00156]	[<0.0100]	NT	<0.00100 U
10-S-1	02/04/2002	0.00	[0.0014]	NT	NT	NT
10-S-1	02/04/2003	14.40	[0.00163]	NT	NT	NT
112-S-1	05/22/2001	0.00	[0.0232]	[<0.0100]	NT	0.00265
112-S-1	08/10/2001		NT	NT	NT	NT
112-S-1	11/13/2001	0.00	[0.0233]	[<0.0100]	NT	0.00322
112-S-1	02/07/2002		NT	NT	NT	NT
112-S-1	05/17/2002	12.50	[0.0106]	[<0.0100]	NT	<0.00100 U
112-S-1	08/02/2002	12.50	NT	[<0.00400]	NT	<0.00100 U
112-S-1	11/13/2002	12.50	[0.0176]	[<0.0100]	NT	NT
112-S-1	02/10/2003	12.50	NT	[<0.00400]	NT	NT
113-S-1	03/23/2001	0.00	[0.0240]	[<0.0100]	NT	[0.0186]
113-S-1	05/22/2001	0.00	[0.0241]	[<0.0100]	NT	0.00346

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

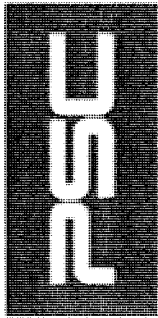
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
113-S-1	08/10/2001		NT	NT	NT	NT
113-S-1	11/13/2001	0.00	[0.0216]	[<0.0100]	NT	0.00258
113-S-1	02/07/2002	0.00	NT	NT	NT	0.00267
113-S-1	05/20/2002	9.50	[0.0105]	[<0.0100]	29.8	0.00186
113-S-1	08/02/2002	9.50	NT	[<0.00400]	15.3	0.00183
113-S-1	11/07/2002	9.50	[0.0155]	[<0.0100]	30.7	NT
113-S-1	02/10/2003	9.50	NT	[0.00403]	30.6	NT
11-S-1	05/24/2000	0.00	[0.0167]	NT	NT	NT
11-S-1	08/10/2000		NT	NT	NT	NT
11-S-1	11/02/2000	0.00	[0.0143]	[0.0329]	NT	[0.0125]
11-S-1	03/01/2001		NT	NT	NT	NT
11-S-1	05/15/2001	0.00	[0.0107]	[0.0222]	NT	0.00602
11-S-1	08/07/2001		NT	NT	NT	NT
11-S-1	11/07/2001	0.00	[0.0104]	[0.0239]	NT	0.00483
11-S-1	02/04/2002	0.00	[0.0112]	NT	NT	NT
11-S-1	05/21/2002	10.50	NT	NT	31.7	NT
11-S-1	02/04/2003	10.50	[0.0124]	NT	NT	NT
1-S-1	05/25/2000	0.00	[0.00332]	NT	NT	NT
1-S-1	10/26/2000	0.00	[0.00367]	[<0.0100]	NT	0.00446

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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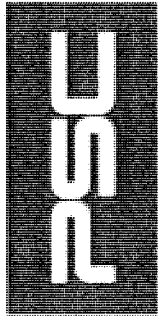


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010					
GW SW Human			0.000098	0.29							
1-S-1	05/11/2001	0.00	[0.00227]	[<0.0100]	NT	<0.00100	U	U	NT	U	U
1-S-1	08/07/2001		NT	NT	NT	NT			NT		
1-S-1	11/07/2001	0.00	[0.0039]	[<0.0100]	NT	0.00159	U		NT		
1-S-1	02/04/2002	0.00	[0.00507]	NT	NT	NT			NT		
1-S-1	02/03/2003	10.50	[0.00421]	NT	NT	NT			NT		
2-S-1	05/23/2000	0.00	[0.0035]	NT	NT	NT			NT		
2-S-1	08/14/2000		NT	NT	NT	NT			NT		
2-S-1	11/01/2000	0.00	[0.0023]	[<0.0100]	NT	0.00152			NT		
2-S-1	05/15/2001	0.00	[0.00292]	[<0.0100]	NT	0.00144	U		NT		
2-S-1	08/08/2001		NT	NT	NT	NT			NT		
2-S-1	11/09/2001	0.00	[0.00434]	[<0.0100]	NT	<0.00100	U		NT		U
2-S-1	02/04/2002	0.00	[0.00325]	NT	NT	NT			NT		
2-S-1	02/04/2003	14.50	[0.00344]	NT	NT	NT			NT		
5-S-1	05/25/2000	0.00	[0.0142]	NT	NT	NT			NT		
5-S-1	10/25/2000	0.00	[0.0174]	[<0.0100]	NT	0.00175			NT		
5-S-1	05/10/2001	0.00	[0.0124]	[<0.0100]	NT	0.0012	U		NT		
5-S-1	08/07/2001		NT	NT	NT	NT			NT		
5-S-1	11/08/2001	0.00	[0.015]	[<0.0100]	NT	<0.00100	U		NT		U
6-S-1	05/23/2000	0.00	[0.00186]	NT	NT	NT			NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

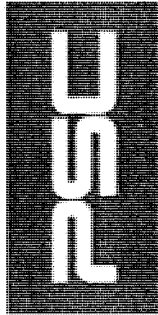
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Lab Quals	Expert Qual	Barium (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Chromium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036			0.0040						0.010		
GW SW Human			0.000098			0.29								
6-S-1	10/26/2000	0.00	[0.00354]			[<0.0100]			NT			0.00531		
6-S-1	11/09/2001	0.00	[<0.00100]	U		[<0.0100]	U		NT			<0.00100	U	
7-S-1	05/19/2000	0.00	[0.00185]			NT			NT			NT		
7-S-1	10/26/2000	0.00	[0.00222]			[<0.0100]			NT			0.00196		
7-S-1	11/08/2001	0.00	[0.00319]			[<0.0100]	U		NT			<0.00100	U	
8-S-1	05/19/2000	0.00	[0.00678]			NT			NT			NT		
8-S-1	11/01/2000	0.00	[0.00293]			[<0.0100]			NT			0.00249		
8-S-1	05/16/2001	0.00	[0.00296]			[<0.0100]	U		NT			0.00204		
8-S-1	08/08/2001		NT			NT			NT			NT		
8-S-1	11/09/2001	0.00	[0.00332]			[<0.0100]	U		NT			0.00107		
9-S-1	05/22/2000	0.00	[0.00734]			NT			NT			NT		
9-S-1	08/11/2000		NT			NT			NT			NT		
9-S-1	11/01/2000	0.00	[0.00955]			[0.0188]			NT			0.0059		
9-S-1	03/06/2001		NT			NT			NT			NT		
9-S-1	05/16/2001	0.00	[0.00671]			[<0.0100]	U		NT			0.00239		
9-S-1	08/09/2001		NT			NT			NT			NT		
9-S-1	11/13/2001	0.00	[0.00751]			[0.0131]			NT			0.00239		
9-S-1	02/04/2002	0.00	[0.00525]			NT			NT			NT		
9-S-1	02/04/2003	14.50	[0.00436]			NT			NT			NT		

EPA Method 6000/7000 Series, 90105, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

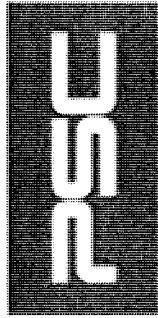
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
CG-106-WT	05/20/2002	9.00	[<0.00100]	[<0.0100]	11.4	<0.00100	U		U	
CG-106-WT	07/30/2002	9.00	[0.000454]	[<0.00400]	10.3	<0.00100	U		U	
CG-106-WT	09/17/2002	9.00	[0.000409]	[<0.0100]	NT	<0.00100	U		U	
CG-106-WT	11/12/2002	9.00	[0.000539]	[<0.0100]	11.4	NT	U			
CG-106-WT	01/15/2003	9.00	[0.000208]	[<0.0100]	NT	NT	U			
CG-106-WT	02/07/2003	9.00	[0.000248]	[<0.00400]	19.2	NT	U			
CG-107-WT	05/16/2002	9.50	[0.0011]	[0.0119]	33.2	<0.00100				U
CG-107-WT	07/30/2002	9.50	[0.00152]	[0.0139]	38.5	0.00109				
CG-107-WT	09/17/2002	9.50	[0.0021]	NT	NT	NT				
CG-107-WT	11/11/2002	9.50	[0.00257]	[0.0149]	38.6	NT				
CG-107-WT	01/16/2003	9.50	[0.0033]	NT	NT	NT				
CG-107-WT	02/07/2003	9.50	[0.00394]	[0.00914]	33.4	NT				
CG-115-WT	05/13/2002	11.00	[0.00249]	[<0.0100]	NT	0.00304	U			
CG-115-WT	08/01/2002	11.00	NT	[0.00504]	NT	0.00194				
CG-115-WT	11/08/2002	11.00	[0.00204]	[<0.0100]	NT	NT	U			
CG-115-WT	02/10/2003	11.00	NT	[<0.00400]	NT	NT	U			
CG-122-WT	05/14/2002	11.00	[0.0151]	[<0.0100]	28.7	<0.00100	U			U
CG-122-WT	08/01/2002	11.00	NT	[0.00556]	14.8	0.00182				
CG-122-WT	11/06/2002	11.00	[0.0295]	[<0.0100]	23	NT	U			

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

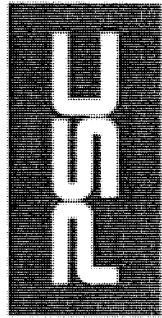
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Lab Quals	Expert Qual	Barium (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Chromium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036			0.0040			0.010					
GW SW Human			0.000098			0.29								
CG-122-WT	02/11/2003	11.00	NT			[0.00416]			23			NT		
CG-124-WT	05/15/2002	11.00	[0.00515]			[<0.0100]	U		16.3			<0.00100	U	
CG-124-WT	07/31/2002	11.00	NT			[<0.00400]	U		19.3			<0.00100	U	
CG-124-WT	11/07/2002	11.00	[0.00432]			[<0.0100]	U		16			NT		
CG-124-WT	02/12/2003	11.00	NT			[<0.00400]	U		12.6			NT		
CG-126-WT	05/10/2002	11.50	[0.00169]			[<0.0100]	U		NT			<0.00100	U	
CG-126-WT	08/01/2002	11.50	NT			[0.00583]			NT			<0.00100	U	
CG-126-WT	11/08/2002	11.50	[0.00132]			[<0.0100]	U		NT			NT		
CG-126-WT	02/12/2003	11.50	NT			[<0.00400]	U		NT			NT		
CG-127-WT	05/14/2002	12.00	NT			NT			54.6			NT		
CG-127-WT	08/02/2002	12.00	NT			NT			30.4			NT		
CG-127-WT	11/06/2002	12.00	[0.00245]			NT			50.2			NT		
CG-127-WT	02/12/2003	12.00	NT			NT			54			NT		
CG-128-WT	11/08/2002	10.00	[0.00115]			NT			NT			NT		
CG-129-WT	11/05/2002	10.50	[0.000809]			NT			NT			NT		
CG-130-WT	05/08/2002	10.00	NT			NT			22.2			NT		
CG-130-WT	08/08/2002	10.00	NT			NT			11.5			NT		
CG-130-WT	11/04/2002	10.00	[0.00126]			NT			25.2			NT		
CG-130-WT	02/17/2003	10.00	NT			NT			23.4			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

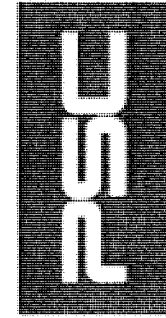
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
CG-131-WT	11/06/2002	10.50	[0.00161]	NT	NT	NT				
CG-132-WT	11/05/2002	10.50	[0.00146]	NT	NT	NT				
CG-134-WT	05/14/2002	10.00	NT	NT	40.7	NT				
CG-134-WT	07/30/2002	10.00	NT	NT	33.1	NT				
CG-134-WT	11/05/2002	10.00	NT	NT	31.8	NT				
CG-134-WT	02/18/2003	10.00	NT	NT	36	NT				
CG-140-WT	05/13/2002	11.00	NT	NT	43.8	NT				
CG-140-WT	08/05/2002	11.00	NT	NT	26.4	NT				
CG-140-WT	11/05/2002	11.00	NT	NT	45.7	NT				
CG-140-WT	02/20/2003	11.00	NT	NT	33	NT				
CG-141-WT	05/15/2002	11.00	NT	NT	27	NT				
CG-141-WT	08/05/2002	11.00	NT	NT	13.4	NT				
CG-141-WT	11/05/2002	11.00	NT	NT	30.6	NT				
CG-141-WT	02/20/2003	11.00	NT	NT	15.2	NT				
CG-143-WT	05/20/2002	10.50	NT	NT	18	NT				
CG-143-WT	08/02/2002	10.50	NT	NT	9.29	NT				
CG-143-WT	11/12/2002	10.50	NT	NT	15.6	NT				
CG-143-WT	02/21/2003	10.50	NT	NT	17.7	NT				
CG-3	05/18/2000		NT	NT	NT	NT				

EPA Method 6000/7000 Series, 9010B, 9030B, SW3500-CR

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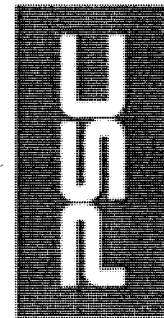


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
CG-3	08/14/2000		NT	NT	NT	NT
CG-3	11/07/2000	0.00	[<0.00100]	[<0.0100]	NT	0.00247
CG-3	05/21/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00107
CG-3	08/14/2001		NT	NT	NT	NT
CG-3	11/08/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00114
CG-3	02/05/2002	0.00	[<0.00100]	NT	NT	NT
CG-3	05/20/2002	25.70	[<0.00100]	NT	6.75	NT
CG-3	08/07/2002	25.70	<0.0000615	[<0.00400]	6.15	<0.00100
CG-3	09/18/2002		NT	NT	NT	NT
CG-3	11/12/2002	25.70	[0.000186]	[<0.0100]	7.49	NT
CG-3	01/16/2003		NT	NT	NT	NT
CG-3	02/04/2003	25.70	NT	[<0.00400]	7.09	NT

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

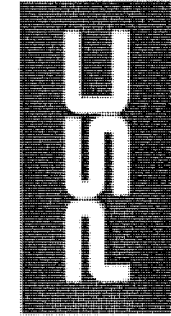
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
101-S-1	02/08/2000	0.00	NT			NT			NT			1.22		
101-S-1	05/18/2000	0.00	NT			NT			<0.00100	U		1.6		
101-S-1	08/14/2000	0.00	NT			<0.150			NT			NT		
101-S-1	11/08/2000	0.00	<0.00100			<0.150			<0.00100			NT		
101-S-1	02/26/2001	0.00	NT			NT			NT			1.34		
101-S-1	05/17/2001	0.00	0.0014			NT			[0.00272]			NT		
101-S-1	08/14/2001		NT			NT			NT			NT		
101-S-1	11/08/2001	0.00	<0.00100	U		NT			<0.00100	U		NT		
101-S-1	02/05/2002		NT			NT			NT			NT		
101-S-1	05/22/2002	14.30	<0.00100	U		NT			<0.00100	U		1.26		
101-S-1	07/31/2002	14.30	0.00172			NT			<0.00100	U		1.24		
101-S-1	09/18/2002	14.30	<0.00100	U		NT			<0.00100	U		NT		
101-S-1	11/13/2002	14.30	<0.00100	U		NT			<0.00100	U		1.2		
101-S-1	01/16/2003		NT			NT			NT			NT		
101-S-1	02/05/2003	14.30	NT			NT			NT			1.22		
102-S-1	05/30/2000		NT			NT			NT			NT		
102-S-1	11/07/2000	0.00	[0.00411]			NT			<0.00100			NT		
102-S-1	05/18/2001	0.00	0.00175			NT			<0.00100	UB		NT		
102-S-1	08/14/2001		NT			NT			NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

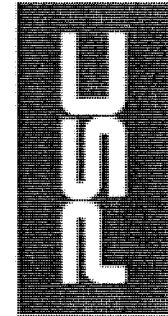
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
102-S-1	11/12/2001	0.00	0.00261			NT			<0.00100	U		NT		
102-S-1	02/05/2002		NT			NT			NT			NT		
102-S-1	05/16/2002	15.90	0.00132			NT			<0.00100	U		NT		
102-S-1	08/07/2002	15.90	0.00138			NT			NT			NT		
102-S-1	11/11/2002	15.90	0.00158			NT			<0.00100	U		NT		
102-S-1	02/03/2003	15.90	0.00123			NT			NT			NT		
103-S-1	05/31/2000	0.00	NT			NT			<0.00100			NT		
103-S-1	11/03/2000	0.00	<0.00100			NT			<0.00100	U		NT		
103-S-1	05/17/2001	0.00	<0.00100	UB		NT			<0.00100	UB		NT		
103-S-1	08/15/2001	0.00	NT			NT			NT			NT		
103-S-1	11/12/2001	0.00	<0.00100		U	NT			<0.00100	U		NT		
103-S-1	02/07/2002		NT			NT			NT			NT		
103-S-1	05/09/2002	13.50	0.001			NT			<0.00100	U		NT		
103-S-1	08/07/2002	13.50	<0.00100		U	NT			NT			NT		
103-S-1	11/06/2002	13.50	0.00132			NT			<0.00100	U		NT		
103-S-1	02/04/2003	13.50	<0.00100		U	NT			NT			NT		
104-S-1	06/01/2000	0.00	NT			23.7			<0.00100			NT		
104-S-1	08/14/2000	0.00	NT			27.3			NT			NT		
104-S-1	11/03/2000	0.00	<0.00100			30.7			<0.00100			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

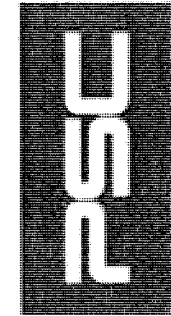
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031	0.0025										
GW SW Human			2.7											
104-S-1	02/22/2001		NT			NT			NT			NT		
104-S-1	05/22/2001	0.00	0.00304			NT			<0.00100	U		NT		
104-S-1	08/10/2001		NT			NT			NT			NT		
104-S-1	11/13/2001	0.00	<0.00100		U	NT			<0.00100	U		NT		
104-S-1	02/06/2002		NT			NT			NT			NT		
104-S-1	05/17/2002	15.40	0.00107			NT			<0.00100	U		4.31		
104-S-1	08/06/2002	15.40	0.00113			NT			NT			2.59		
104-S-1	11/07/2002	15.40	0.0013			NT			<0.00100	U		5.15		
104-S-1	02/05/2003	15.40	<0.00100		U	NT			NT			4.2		
105-S-1	05/17/2000	0.00	[0.00798]			NT			NT			NT		
105-S-1	08/16/2000	0.00	NT			93.5			NT			NT		
105-S-1	11/06/2000	0.00	[0.00548]			62.1			[0.00368]			NT		
105-S-1	02/21/2001		NT			NT			NT			NT		
105-S-1	05/21/2001	0.00	[0.00369]			NT			0.00239			NT		
105-S-1	08/13/2001		NT			NT			NT			NT		
105-S-1	11/09/2001	0.00	[0.0036]			NT			[0.00611]			NT		
105-S-1	02/06/2002		NT			NT			NT			NT		
105-S-1	05/22/2002	15.60	[0.00407]			NT			[0.00682]			3.1		
105-S-1	08/06/2002	15.60	[0.00329]			NT			NT			2.9		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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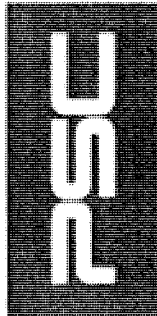


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Iron (mg/l)	Lead (mg/l)	Magnesium (mg/l)
GW SW Eco						
			0.0031	0.0025		
GW SW Human						
			2.7	4.01		
105-S-1	11/11/2002	15.60	[0.00553]	NT	[0.0031]	4.01
105-S-1	02/06/2003	15.60	[0.00592]	NT	NT	2.71
10-S-1	05/25/2000	0.00	NT	NT	<0.00100	NT
10-S-1	10/26/2000	0.00	<0.00100	NT	<0.00100	NT
10-S-1	05/10/2001	0.00	<0.00100	NT	<0.00100	NT
10-S-1	08/07/2001		NT	NT	NT	NT
10-S-1	11/07/2001	0.00	<0.00100	NT	<0.00100	NT
10-S-1	02/04/2002	0.00	NT	NT	<0.00100	NT
10-S-1	02/04/2003	14.40	NT	NT	<0.00100	NT
112-S-1	05/22/2001	0.00	<0.00100	NT	<0.00100	NT
112-S-1	08/10/2001		NT	NT	NT	NT
112-S-1	11/13/2001	0.00	<0.00100	NT	<0.00100	NT
112-S-1	02/07/2002		NT	NT	NT	NT
112-S-1	05/17/2002	12.50	[0.00444]	NT	<0.00100	NT
112-S-1	08/02/2002	12.50	0.00229	NT	NT	NT
112-S-1	11/13/2002	12.50	0.00214	NT	<0.00100	NT
112-S-1	02/10/2003	12.50	[0.00347]	NT	NT	NT
113-S-1	03/23/2001	0.00	0.00117	NT	<0.00100	NT
113-S-1	05/22/2001	0.00	<0.00100	NT	<0.00100	NT

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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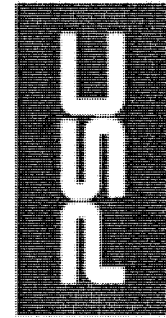
Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
113-S-1	08/10/2001		NT			NT			NT			NT		
113-S-1	11/13/2001	0.00	<0.00100	U		NT			<0.00100	U		NT		
113-S-1	02/07/2002		NT			NT			NT			NT		
113-S-1	05/20/2002	9.50	0.00177			NT			<0.00100	U		7.82		
113-S-1	08/02/2002	9.50	0.00103			NT			NT			4.38		
113-S-1	11/07/2002	9.50	<0.00100	U		NT			<0.00100	U		9.3		
113-S-1	02/10/2003	9.50	0.00126			NT			NT			8.83		
11-S-1	05/24/2000	0.00	NT			NT			[0.00418]			NT		
11-S-1	08/10/2000	0.00	NT			71.2			NT			NT		
11-S-1	11/02/2000	0.00	[0.00735]			51.1			[0.0101]			NT		
11-S-1	03/01/2001		NT			NT			NT			NT		
11-S-1	05/15/2001	0.00	0.00248			NT			[0.00335]			NT		
11-S-1	08/07/2001		NT			NT			NT			NT		
11-S-1	11/07/2001	0.00	0.00224			NT			[0.00291]			NT		
11-S-1	02/04/2002	0.00	NT			NT			[0.00444]			NT		
11-S-1	05/21/2002	10.50	NT			NT			NT			4.34		
11-S-1	02/04/2003	10.50	NT			NT			[0.00514]			NT		
1-S-1	05/25/2000	0.00	NT			NT			0.0011			NT		
1-S-1	10/26/2000	0.00	0.00259			NT			0.00159			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

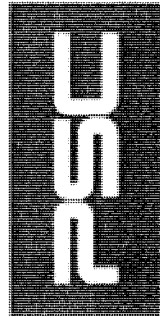
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Expert Qual	Iron (mg/l)	Lab Expert Qual	Lead (mg/l)	Lab Expert Qual	Magnesium (mg/l)	Lab Expert Qual
GW SW Eco			0.0031				0.0025			
GW SW Human			2.7							
1-S-1	05/11/2001	0.00	0.00168		NT		0.00113		NT	
1-S-1	08/07/2001		NT		NT		NT		NT	
1-S-1	11/07/2001	0.00	0.00162		NT		<0.00100	U	NT	
1-S-1	02/04/2002	0.00	NT		NT		0.00218		NT	
1-S-1	02/03/2003	10.50	NT		NT		0.00151		NT	
2-S-1	05/23/2000	0.00	NT		NT		<0.00100		NT	
2-S-1	08/14/2000		NT		NT		NT		NT	
2-S-1	11/01/2000	0.00	<0.00100		NT		<0.00100	U	NT	
2-S-1	05/15/2001	0.00	<0.00100	U	NT		<0.00100	U	NT	
2-S-1	08/08/2001		NT		NT		NT		NT	
2-S-1	11/09/2001	0.00	<0.00100	U	NT		<0.00100	U	NT	
2-S-1	02/04/2002	0.00	NT		NT		<0.00100	U	NT	
2-S-1	02/04/2003	14.50	NT		NT		<0.00100	U	NT	
5-S-1	05/25/2000	0.00	NT		NT		<0.00100	U	NT	
5-S-1	10/25/2000	0.00	<0.00100		NT		<0.00100	U	NT	
5-S-1	05/10/2001	0.00	<0.00100	U	NT		<0.00100	U	NT	
5-S-1	08/07/2001		NT		NT		NT		NT	
5-S-1	11/08/2001	0.00	<0.00100	U	NT		<0.00100	U	NT	
6-S-1	05/23/2000	0.00	NT		NT		<0.00100		NT	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

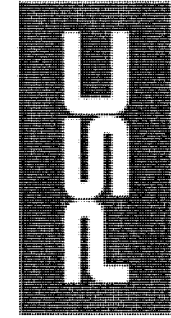
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
6-S-1	10/26/2000	0.00	0.00218			NT			0.00147			NT		
6-S-1	11/09/2001	0.00	<0.00100	U		NT			<0.00100	U		NT		
7-S-1	05/19/2000	0.00	NT			NT			<0.00100	U		NT		
7-S-1	10/26/2000	0.00	<0.00100			NT			<0.00100			NT		
7-S-1	11/08/2001	0.00	0.00237			NT			<0.00100	U		NT		
8-S-1	05/19/2000	0.00	NT			NT			<0.00100	U		NT		
8-S-1	11/01/2000	0.00	0.00142			NT			<0.00100			NT		
8-S-1	05/16/2001	0.00	0.0013			NT			<0.00100	UB		NT		
8-S-1	08/08/2001		NT			NT			NT			NT		
8-S-1	11/09/2001	0.00	0.00104			NT			<0.00100	U		NT		
9-S-1	05/22/2000	0.00	NT			0.044			<0.00100			NT		
9-S-1	08/11/2000	0.00	NT			68.4			NT			NT		
9-S-1	11/01/2000	0.00	<0.00100			NT			<0.00100			NT		
9-S-1	03/06/2001		NT			NT			NT			NT		
9-S-1	05/16/2001	0.00	<0.00100	UB		NT			<0.00100	UB		NT		
9-S-1	08/09/2001		NT			NT			NT			NT		
9-S-1	11/13/2001	0.00	<0.00100	U		NT			<0.00100	U		NT		
9-S-1	02/04/2002	0.00	NT			NT			<0.00100	U		NT		
9-S-1	02/04/2003	14.50	NT			NT			<0.00100	U		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

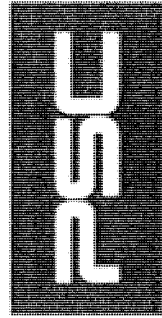
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
CG-106-WT	05/20/2002	9.00	0.00105			NT			<0.00100	U		1.81		
CG-106-WT	07/30/2002	9.00	<0.00100	U		NT			<0.00100	U		1.22		
CG-106-WT	09/17/2002	9.00	<0.00100	U		NT			<0.00100	U		NT		
CG-106-WT	11/12/2002	9.00	<0.00100	U		0.313			<0.00100	U		2.13		
CG-106-WT	01/15/2003	9.00	<0.00100	U		NT			<0.00100	U		NT		
CG-106-WT	02/07/2003	9.00	<0.00100	U		NT			<0.00100	U		3		
CG-107-WT	05/16/2002	9.50	<0.00100	U		NT			<0.00100	U		7.65		
CG-107-WT	07/30/2002	9.50	<0.00100	U		NT			<0.00100	U		9.7		
CG-107-WT	09/17/2002	9.50	NT			NT			<0.00100	U		NT		
CG-107-WT	11/11/2002	9.50	0.00127			NT			<0.00100	U		11.3		
CG-107-WT	01/16/2003	9.50	NT			NT			<0.00100	U		NT		
CG-107-WT	02/07/2003	9.50	[0.00577]			NT			<0.00100	U		10		
CG-115-WT	05/13/2002	11.00	0.00216			NT			0.0011			NT		
CG-115-WT	08/01/2002	11.00	<0.00100	U		NT			NT			NT		
CG-115-WT	11/08/2002	11.00	0.00289			NT			0.00113			NT		
CG-115-WT	02/10/2003	11.00	[0.00484]			NT			NT			NT		
CG-122-WT	05/14/2002	11.00	<0.00100	U		NT			<0.00100	U		7.99		
CG-122-WT	08/01/2002	11.00	<0.00100	U		NT			NT			4.44		
CG-122-WT	11/06/2002	11.00	<0.00100	U		NT			<0.00100	U		6.74		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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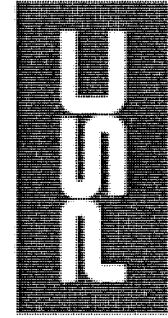


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
CG-122-WT	02/11/2003	11.00	<0.00100	U		NT			NT			7.6		
CG-124-WT	05/15/2002	11.00	0.0014			NT			<0.00100	U		3.75		
CG-124-WT	07/31/2002	11.00	0.0018			NT			NT			5.32		
CG-124-WT	11/07/2002	11.00	0.00124			NT			<0.00100	U		4.79		
CG-124-WT	02/12/2003	11.00	0.00134			NT			NT			3.36		
CG-126-WT	05/10/2002	11.50	[0.00329]			NT			<0.00100	U		NT		
CG-126-WT	08/01/2002	11.50	[0.00415]			NT			NT			NT		
CG-126-WT	11/08/2002	11.50	[0.00379]			NT			<0.00100	U		NT		
CG-126-WT	02/12/2003	11.50	[0.00423]			NT			NT			NT		
CG-127-WT	05/14/2002	12.00	NT			NT			NT			16.7		
CG-127-WT	08/02/2002	12.00	NT			NT			NT			9.89		
CG-127-WT	11/06/2002	12.00	NT			NT			<0.00100	U		14.9		
CG-127-WT	02/12/2003	12.00	NT			NT			NT			18		
CG-128-WT	11/08/2002	10.00	NT			NT			<0.00100	U		NT		
CG-129-WT	11/05/2002	10.50	NT			NT			<0.00100	U		NT		
CG-130-WT	05/08/2002	10.00	NT			NT			NT			8.31		
CG-130-WT	08/08/2002	10.00	NT			NT			NT			4.48		
CG-130-WT	11/04/2002	10.00	NT			NT			<0.00100	U		9.63		
CG-130-WT	02/17/2003	10.00	NT			NT			NT			9.8		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

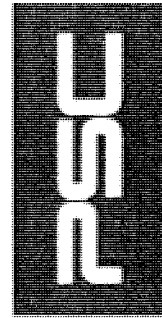
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Iron (mg/l)	Lead (mg/l)	Magnesium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.0031		0.0025					
GW SW Human			2.7							
CG-131-WT	11/06/2002	10.50	NT	NT	<0.00100	NT	U	U	NT	NT
CG-132-WT	11/05/2002	10.50	NT	NT	<0.00100	NT	U	U	NT	NT
CG-134-WT	05/14/2002	10.00	NT	NT	NT	16.1			16.1	
CG-134-WT	07/30/2002	10.00	NT	NT	NT	13.5			13.5	
CG-134-WT	11/05/2002	10.00	NT	0.689	NT	13			13	
CG-134-WT	02/18/2003	10.00	NT	NT	NT	17.2			17.2	
CG-140-WT	05/13/2002	11.00	NT	NT	NT	20.6			20.6	
CG-140-WT	08/05/2002	11.00	NT	NT	NT	11.9			11.9	
CG-140-WT	11/05/2002	11.00	NT	14.6	NT	20.6			20.6	
CG-140-WT	02/20/2003	11.00	NT	NT	NT	14			14	
CG-141-WT	05/15/2002	11.00	NT	NT	NT	7.81			7.81	
CG-141-WT	08/05/2002	11.00	NT	NT	NT	3.5			3.5	
CG-141-WT	11/05/2002	11.00	NT	1.89	NT	8.91			8.91	
CG-141-WT	02/20/2003	11.00	NT	NT	NT	4.04			4.04	
CG-143-WT	05/20/2002	10.50	NT	NT	NT	6.51			6.51	
CG-143-WT	08/02/2002	10.50	NT	NT	NT	3.83			3.83	
CG-143-WT	11/12/2002	10.50	NT	NT	NT	6.07			6.07	
CG-143-WT	02/21/2003	10.50	NT	NT	NT	7.13			7.13	
CG-3	05/18/2000		NT	NT	NT	NT			NT	NT

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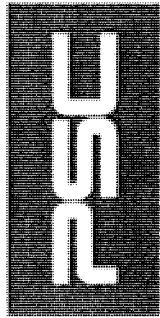


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
CG-3	08/14/2000		NT			NT			NT			NT		
CG-3	11/07/2000	0.00	<0.00100			NT			<0.00100			NT		
CG-3	05/21/2001	0.00	<0.00100	UB		NT			<0.00100	U		NT		
CG-3	08/14/2001		NT			NT			NT			NT		
CG-3	11/08/2001	0.00	0.00125			NT			<0.00100	U		NT		
CG-3	02/05/2002	0.00	NT			NT			[0.00575]			NT		
CG-3	05/20/2002	25.70	NT			NT			<0.00100	U		2.35		
CG-3	08/07/2002	25.70	<0.00100	U		NT			<0.00100	U		4.98		
CG-3	09/18/2002		NT			NT			NT			NT		
CG-3	11/12/2002	25.70	0.00224			NT			0.00128			2.27		
CG-3	01/16/2003		NT			NT			NT			NT		
CG-3	02/04/2003	25.70	<0.00100	U		NT			<0.00100	U		2.58		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

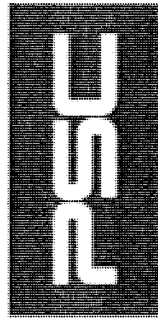
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12	0.0082										
GW SW Human			38	1.1										
101-S-1	02/08/2000	0.00	NT			NT			<1.00	U		NT		
101-S-1	05/18/2000	0.00	NT			NT			0.561			NT		
101-S-1	08/14/2000	0.00	0.0377	J		NT			NT			NT		
101-S-1	11/08/2000	0.00	<0.0100			0.00136			NT			<0.00100	U	
101-S-1	02/26/2001	0.00	0.0144			NT			0.68			NT		
101-S-1	05/17/2001	0.00	NT			<0.00100	U		NT			<0.00100	UB	
101-S-1	08/14/2001	0.00	NT			NT			NT			NT		
101-S-1	11/08/2001	0.00	NT			0.00198			NT			0.0015		
101-S-1	02/05/2002	0.00	NT			NT			NT			NT		
101-S-1	05/22/2002	14.30	<0.0100	U		<0.00100	U		<2.00	U		<0.00100	U	
101-S-1	07/31/2002	14.30	0.0156			0.0014			<2.00	U		<0.00100	U	
101-S-1	09/18/2002	14.30	0.0122			NT			NT			<0.00100	U	
101-S-1	11/13/2002	14.30	<0.0100	U		<0.00100	U		<2.00	U		<0.00100	U	
101-S-1	01/16/2003	0.00	NT			NT			NT			NT		
101-S-1	02/05/2003	14.30	NT			NT			<2.00	U		NT		
102-S-1	05/30/2000	0.00	NT			NT			NT			NT		
102-S-1	11/07/2000	0.00	NT			0.0019			NT			<0.00100	U	
102-S-1	05/18/2001	0.00	NT			<0.00100	U		NT			<0.00100	U	
102-S-1	08/14/2001	0.00	NT			NT			NT			NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

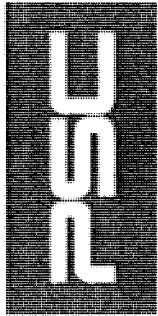
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Nickel (mg/l)	Potassium (mg/l)	Selenium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.12	0.0082						
GW SW Human			38	1.1						
102-S-1	11/12/2001	0.00	NT	0.00118	NT	<0.00100				U
102-S-1	02/05/2002		NT	NT	NT	NT				
102-S-1	05/16/2002	15.90	0.0576	<0.00100	NT	<0.00100	U			U
102-S-1	08/07/2002	15.90	0.0765	0.00112	NT	<0.00100				U
102-S-1	11/11/2002	15.90	0.0452	0.00101	NT	<0.00100				U
102-S-1	02/03/2003	15.90	0.0364	<0.00100	NT	<0.00100	U			U
103-S-1	05/31/2000		NT	NT	NT	NT				
103-S-1	11/03/2000	0.00	NT	0.00168	NT	<0.00100				U
103-S-1	05/17/2001	0.00	NT	0.00244	NT	<0.00100				U
103-S-1	08/15/2001		NT	NT	NT	NT				
103-S-1	11/12/2001	0.00	NT	0.00227	NT	<0.00100				U
103-S-1	02/07/2002		NT	NT	NT	NT				
103-S-1	05/09/2002	13.50	[0.295]	0.00129	NT	<0.00100				U
103-S-1	08/07/2002	13.50	[0.334]	0.00222	NT	<0.00100				U
103-S-1	11/06/2002	13.50	[0.171]	0.00111	NT	<0.00100				U
103-S-1	02/04/2003	13.50	[0.353]	0.00132	NT	<0.00100				U
104-S-1	06/01/2000	0.00	[0.496]	NT	NT	NT	DB			
104-S-1	08/14/2000	0.00	[0.518]	NT	NT	NT	J			
104-S-1	11/03/2000	0.00	[0.677]	0.00454	NT	<0.00100	DB			U

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

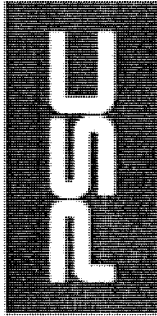
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
104-S-1	02/22/2001	0.00	[0.539]	DB		NT			NT			NT		
104-S-1	05/22/2001	0.00	NT			<0.00100	U		NT			<0.00100	U	
104-S-1	08/10/2001		NT			NT			NT			NT		
104-S-1	11/13/2001	0.00	NT			0.00463			NT			0.00127		
104-S-1	02/06/2002		NT			NT			NT			NT		
104-S-1	05/17/2002	15.40	[0.554]	D		0.00303			26.3			<0.00100	U	
104-S-1	08/06/2002	15.40	[0.446]	D		0.00276			14.2			<0.00100	U	
104-S-1	11/07/2002	15.40	[0.494]	D		0.00406			36.1			<0.00100	U	
104-S-1	02/05/2003	15.40	[0.468]	D		0.00173			30.1			<0.00100	U	
105-S-1	05/17/2000	0.00	NT			0.0028			NT			<0.00100	U	
105-S-1	08/16/2000	0.00	[0.702]	J		NT			NT			NT		
105-S-1	11/06/2000	0.00	[0.462]	DB		0.0048			NT			<0.00100		
105-S-1	02/21/2001	0.00	[0.645]	D		NT			NT			NT		
105-S-1	05/21/2001	0.00	NT			0.00541			NT			0.00177		
105-S-1	08/13/2001		NT			NT			NT			NT		
105-S-1	11/09/2001	0.00	NT			0.00543			NT			0.00153		
105-S-1	02/06/2002		NT			NT			NT			NT		
105-S-1	05/22/2002	15.60	[0.343]			0.00258			8.12			<0.00100	U	
105-S-1	08/06/2002	15.60	[0.587]	D		0.0041			5.88			<0.00100	U	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

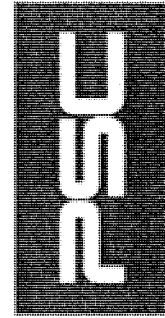
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
105-S-1	11/11/2002	15.60	[0.437]	D		0.00153			10.8			<0.00100	U	
105-S-1	02/06/2003	15.60	[0.298]			0.00123			7.88			<0.00100	U	
10-S-1	05/25/2000		NT			NT			NT			NT		
10-S-1	10/26/2000	0.00	NT			<0.00100			NT			<0.00100	U	
10-S-1	05/10/2001	0.00	NT			0.00123			NT			<0.00100	U	
10-S-1	08/07/2001		NT			NT			NT			NT		
10-S-1	11/07/2001	0.00	NT			<0.00100	U		NT			<0.00100	U	
10-S-1	02/04/2002		NT			NT			NT			NT		
10-S-1	02/04/2003		NT			NT			NT			NT		
112-S-1	05/22/2001	0.00	NT			0.00348			NT			<0.00100	UB	
112-S-1	08/10/2001		NT			NT			NT			NT		
112-S-1	11/13/2001	0.00	NT			0.00433			NT			<0.00100	U	
112-S-1	02/07/2002		NT			NT			NT			NT		
112-S-1	05/17/2002	12.50	[0.363]		J	0.00183			NT			<0.00100	U	
112-S-1	08/02/2002	12.50	[0.353]			0.00202			NT			<0.00100	U	
112-S-1	11/13/2002	12.50	[0.328]			0.00178			NT			<0.00100	U	
112-S-1	02/10/2003	12.50	[0.279]			0.00148			NT			<0.00100	U	
113-S-1	03/23/2001	0.00	[0.221]			[0.0152]			NT			<0.00100	U	
113-S-1	05/22/2001	0.00	NT			0.00617			NT			<0.00100	UB	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3600-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

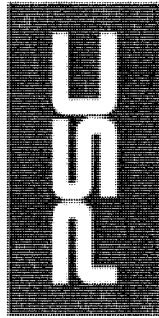
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
113-S-1	08/10/2001		NT			NT			NT			NT		
113-S-1	11/13/2001	0.00	NT			0.00562			NT			0.00201		
113-S-1	02/07/2002		NT			NT			NT			NT		
113-S-1	05/20/2002	9.50	[0.129]		J	0.00276			8.5			<0.00100		U
113-S-1	08/02/2002	9.50	0.111			0.00302			4.87			<0.00100		U
113-S-1	11/07/2002	9.50	[0.143]			0.00368			11.6			<0.00100		U
113-S-1	02/10/2003	9.50	[0.125]			0.00248			9.52			<0.00100		U
11-S-1	05/24/2000	0.00	[1.99]		DB	NT			NT			NT		
11-S-1	08/10/2000	0.00	[1.51]		J	NT			NT			NT		
11-S-1	11/02/2000	0.00	[1.42]		DB	0.00761			NT			<0.00100		U
11-S-1	03/01/2001	0.00	[0.98]		D	NT			NT			NT		
11-S-1	05/15/2001	0.00	NT			0.00424			NT			<0.00100		UB
11-S-1	08/07/2001		NT			NT			NT			NT		
11-S-1	11/07/2001	0.00	NT			0.00236			NT			0.00101		
11-S-1	02/04/2002		NT			NT			NT			NT		
11-S-1	05/21/2002	10.50	[1.39]		D	NT			40			NT		
11-S-1	02/04/2003		NT			NT			NT			NT		
1-S-1	05/25/2000		NT			NT			NT			NT		
1-S-1	10/26/2000	0.00	NT			0.00347			NT			<0.00100		U

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Geogelown Facility

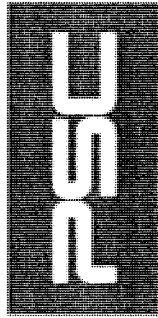
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
1-S-1	05/11/2001	0.00	NT			<0.00100	U		NT			<0.00100	U	
1-S-1	08/07/2001		NT			NT			NT			NT		
1-S-1	11/07/2001	0.00	NT			0.00245			NT			<0.00100	U	
1-S-1	02/04/2002		NT			NT			NT			NT		
1-S-1	02/03/2003		NT			NT			NT			NT		
2-S-1	05/23/2000		NT			NT			NT			NT		
2-S-1	08/14/2000		NT			NT			NT			NT		
2-S-1	11/01/2000	0.00	[0.686]		DB	0.00158			NT			<0.00100	U	
2-S-1	05/15/2001	0.00	NT			0.00153			NT			<0.00100	UB	
2-S-1	08/08/2001		NT			NT			NT			NT		
2-S-1	11/09/2001	0.00	NT			0.00148			NT			<0.00100	U	
2-S-1	02/04/2002		NT			NT			NT			NT		
2-S-1	02/04/2003		NT			NT			NT			NT		
5-S-1	05/25/2000		NT			NT			NT			NT		
5-S-1	10/25/2000	0.00	NT			0.0019			NT			<0.00100	U	
5-S-1	05/10/2001	0.00	NT			0.00176			NT			<0.00100	U	
5-S-1	08/07/2001		NT			NT			NT			NT		
5-S-1	11/08/2001	0.00	NT			0.00194			NT			0.00108		
6-S-1	05/23/2000		NT			NT			NT			NT		

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

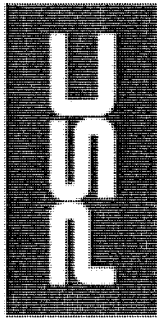
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
6-S-1	10/26/2000	0.00	NT			0.00383			NT			<0.00100	U	
6-S-1	11/09/2001	0.00	NT		U	<0.00100			NT			<0.00100	U	
7-S-1	05/19/2000	0.00	NT			NT			NT			NT		
7-S-1	10/26/2000	0.00	NT			0.001			NT			<0.00100	U	
7-S-1	11/08/2001	0.00	NT		U	<0.00100			NT			<0.00100	U	
8-S-1	05/19/2000	0.00	NT			NT			NT			NT		
8-S-1	11/01/2000	0.00	[0.323]			<0.00100			NT			<0.00100	U	
8-S-1	05/16/2001	0.00	NT			0.00126			NT			<0.00100	U	
8-S-1	08/08/2001	0.00	NT			NT			NT			NT		
8-S-1	11/09/2001	0.00	NT		U	<0.00100			NT			<0.00100	U	
9-S-1	05/22/2000	0.00	[1.23]	DB		NT			NT			NT		
9-S-1	08/11/2000	0.00	[1.35]	J		NT			NT			NT		
9-S-1	11/01/2000	0.00	[1.39]	DB		[0.00914]			NT			<0.00100		
9-S-1	03/06/2001	0.00	[0.707]	DB		NT			NT			NT		
9-S-1	05/16/2001	0.00	NT			0.00195			NT			<0.00100	U	
9-S-1	08/09/2001	0.00	NT			NT			NT			NT		
9-S-1	11/13/2001	0.00	NT			0.00333			NT			<0.00100	U	
9-S-1	02/04/2002	0.00	NT			NT			NT			NT		
9-S-1	02/04/2003	0.00	NT			NT			NT			NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

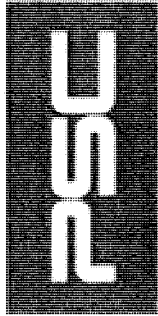
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
CG-106-WT	05/20/2002	9.00	0.0376		J	0.00146			<2.00	U		<0.00100	U	
CG-106-WT	07/30/2002	9.00	0.0275			0.00161			<2.00	U		<0.00100	U	
CG-106-WT	09/17/2002	9.00	0.0254			0.00105			NT			<0.00100	U	
CG-106-WT	11/12/2002	9.00	0.0313			<0.00100	U		2.35			<0.00100	U	
CG-106-WT	01/15/2003	9.00	0.0184			<0.00100	U		NT			<0.00100	U	
CG-106-WT	02/07/2003	9.00	0.0135			<0.00100	U		2.52			<0.00100	U	
CG-107-WT	05/16/2002	9.50	[0.504]		D	0.0015			6.21			0.00612		
CG-107-WT	07/30/2002	9.50	[0.625]		D	0.00331			8.03			0.00216		
CG-107-WT	09/17/2002		NT			NT			NT			NT		
CG-107-WT	11/11/2002	9.50	[0.726]		D	0.00176			10.5			0.00153		
CG-107-WT	01/16/2003		NT			NT			NT			NT		
CG-107-WT	02/07/2003	9.50	[0.456]		D	0.001			8.27			0.00161		
CG-115-WT	05/13/2002	11.00	[0.466]		D	0.00127			NT			<0.00100	U	
CG-115-WT	08/01/2002	11.00	[0.531]		D	0.00194			NT			<0.00100	U	
CG-115-WT	11/08/2002	11.00	[0.253]			0.0015			NT			<0.00100	U	
CG-115-WT	02/10/2003	11.00	[0.313]			0.00119			NT			<0.00100	U	
CG-122-WT	05/14/2002	11.00	[0.466]		D	0.00471			8.19			<0.00100	U	
CG-122-WT	08/01/2002	11.00	[0.577]		D	0.00544			5.67			<0.00100	U	
CG-122-WT	11/06/2002	11.00	[0.548]		D	0.00531			8.83			<0.00100	U	

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

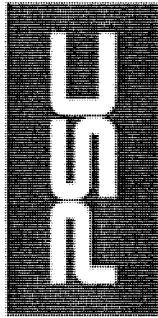
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
CG-122-WT	02/11/2003	11.00	[0.451]	D		0.00465			9.82			<0.00100	U	
CG-124-WT	05/15/2002	11.00	[0.282]		J	0.00315			5.09			<0.00100	U	
CG-124-WT	07/31/2002	11.00	[0.24]			0.00466			5.69			<0.00100	U	
CG-124-WT	11/07/2002	11.00	[0.257]			0.00385			7.76			<0.00100	U	
CG-124-WT	02/12/2003	11.00	[0.255]			0.00215			6.58			<0.00100	U	
CG-126-WT	05/10/2002	11.50	[0.163]			0.00343			NT			<0.00100	U	
CG-126-WT	08/01/2002	11.50	[0.186]			0.00453			NT			<0.00100	U	
CG-126-WT	11/08/2002	11.50	[0.157]			0.0039			NT			<0.00100	U	
CG-126-WT	02/12/2003	11.50	[0.134]			0.00308			NT			<0.00100	U	
CG-127-WT	05/14/2002	12.00	0.114		J	NT			8.54			NT		
CG-127-WT	08/02/2002	12.00	[0.146]			NT			6.03			NT		
CG-127-WT	11/06/2002	12.00	[0.129]			NT			10.1			NT		
CG-127-WT	02/12/2003	12.00	0.116			NT			11.8			NT		
CG-128-WT	11/08/2002		NT			NT			NT			NT		
CG-129-WT	11/05/2002		NT			NT			NT			NT		
CG-130-WT	05/08/2002	10.00	0.0844			NT			4.3			NT		
CG-130-WT	08/08/2002	10.00	0.0746			NT			2.54			NT		
CG-130-WT	11/04/2002	10.00	0.0649			NT			4.94			NT		
CG-130-WT	02/17/2003	10.00	0.0552			NT			5.6			NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

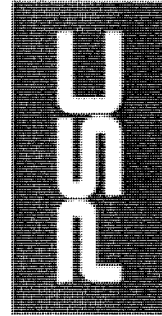
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
CG-131-WT	11/06/2002		NT			NT			NT			NT		
CG-132-WT	11/05/2002		NT			NT			NT			NT		
CG-134-WT	05/14/2002	10.00	0.117		J	NT			4.76			NT		
CG-134-WT	07/30/2002	10.00	0.106			NT			5.16			NT		
CG-134-WT	11/05/2002	10.00	0.0898			NT			5.18			NT		
CG-134-WT	02/18/2003	10.00	0.11			NT			6.46			NT		
CG-140-WT	05/13/2002	11.00	[0.864]			NT			18.2			NT		
CG-140-WT	08/05/2002	11.00	[0.903]		D	NT			12.6			NT		
CG-140-WT	11/05/2002	11.00	[0.625]		D	NT			19.6			NT		
CG-140-WT	02/20/2003	11.00	[0.285]			NT			16.3			NT		
CG-141-WT	05/15/2002	11.00	[0.125]			NT			6.53			NT		
CG-141-WT	08/05/2002	11.00	0.0879			NT			3.96			NT		
CG-141-WT	11/05/2002	11.00	[0.13]			NT			7.69			NT		
CG-141-WT	02/20/2003	11.00	0.0397			NT			5.66			NT		
CG-143-WT	05/20/2002	10.50	[0.305]		J	NT			6.28			NT		
CG-143-WT	08/02/2002	10.50	[0.443]		D	NT			4.46			NT		
CG-143-WT	11/12/2002	10.50	[0.441]		D	NT			8.42			NT		
CG-143-WT	02/21/2003	10.50	[0.418]		D	NT			8.45			NT		
CG-3	05/18/2000		NT			NT			NT			NT		

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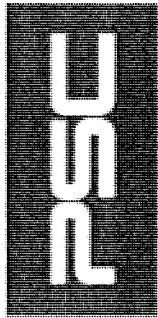


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
CG-3	08/14/2000		NT			NT			NT			NT		
CG-3	11/07/2000	0.00	NT			0.00103			NT			<0.00100	U	
CG-3	05/21/2001	0.00	NT		U	<0.00100			NT			<0.00100	UB	
CG-3	08/14/2001		NT			NT			NT			NT		
CG-3	11/08/2001	0.00	NT			0.00163			NT			<0.00100	U	
CG-3	02/05/2002		NT			NT			NT			NT		
CG-3	05/20/2002	25.70	[0.151]			NT		J	3.03			NT		
CG-3	08/07/2002	25.70	[0.152]		U	<0.00100			4.28			<0.00100	U	
CG-3	09/18/2002		NT			NT			NT			NT		
CG-3	11/12/2002	25.70	0.0903			0.00126			2.93			<0.00100	U	
CG-3	01/16/2003		NT			NT			NT			NT		
CG-3	02/04/2003	25.70	[0.133]		U	<0.00100			3.4			<0.00100	U	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

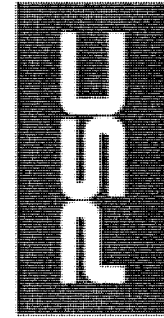
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco														
GW SW Human														
101-S-1	02/08/2000	0.00	2.25	NT	NT	NT	NT	NT	0.081	0.010	0.010	0.010		
101-S-1	05/18/2000	0.00	3.8	NT	NT	NT	NT	NT	16	0.49	0.49	0.49		
101-S-1	08/14/2000	0.00	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		
101-S-1	11/08/2000	0.00	NT	NT	NT	NT	NT	NT	<0.0100	NT	NT	NT		
101-S-1	02/26/2001	0.00	2.36	NT	NT	NT	NT	NT	NT	NT	NT	NT		
101-S-1	05/17/2001	0.00	NT	NT	0.0011	0.0011	UB	UB	<0.0100	NT	NT	NT		
101-S-1	08/14/2001	0.00	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		
101-S-1	11/08/2001	0.00	NT	NT	0.00123	0.00123	U	U	<0.0100	NT	NT	NT		
101-S-1	02/05/2002	14.30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		
101-S-1	05/22/2002	14.30	2.28	NT	0.00108	0.00108	NT	NT	NT	NT	NT	NT		
101-S-1	07/31/2002	14.30	2.86	NT	NT	NT	NT	NT	NT	NT	NT	<0.00500	U	J
101-S-1	09/18/2002	14.30	NT	NT	NT	NT	NT	NT	NT	NT	NT	<0.00500	U	J
101-S-1	11/13/2002	14.30	2.35	NT	NT	NT	NT	NT	NT	NT	NT	NT		
101-S-1	01/16/2003	14.30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		
101-S-1	02/05/2003	14.30	2.73	NT	NT	NT	NT	NT	NT	NT	NT	NT		
102-S-1	05/30/2000	0.00	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		
102-S-1	11/07/2000	0.00	NT	NT	NT	NT	NT	NT	<0.0100	NT	NT	NT		
102-S-1	05/18/2001	0.00	NT	NT	0.00387	0.00387	UB	UB	<0.0100	NT	NT	NT		
102-S-1	08/14/2001	0.00	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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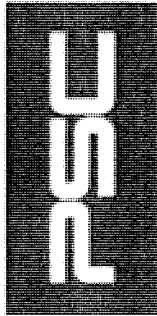


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
102-S-1	11/12/2001	0.00	NT			0.0037			<0.0100	U		NT		
102-S-1	02/05/2002		NT			NT			NT			NT		
102-S-1	05/16/2002	15.90	NT			0.00237			NT			NT		
102-S-1	08/07/2002	15.90	NT			NT			NT			<0.00500	U	J
102-S-1	11/11/2002		NT			NT			NT			NT		
102-S-1	02/03/2003		NT			NT			NT			NT		
103-S-1	05/31/2000		NT			NT			NT			NT		
103-S-1	11/03/2000	0.00	NT			NT			<0.0100			NT		
103-S-1	05/17/2001	0.00	NT			<0.00100	U		<0.0100	UB		NT		
103-S-1	08/15/2001		NT			NT			NT			NT		
103-S-1	11/12/2001	0.00	NT			0.00151			<0.0100	U		NT		
103-S-1	02/07/2002		NT			NT			NT			NT		
103-S-1	05/09/2002	13.50	NT			0.0019			NT			NT		
103-S-1	08/07/2002	13.50	NT			NT			NT			<0.00500	U	
103-S-1	11/06/2002		NT			NT			NT			NT		
103-S-1	02/04/2003		NT			NT			NT			NT		
104-S-1	06/01/2000		NT			NT			NT			NT		
104-S-1	08/14/2000		NT			NT			NT			NT		
104-S-1	11/03/2000	0.00	NT			NT			<0.0100			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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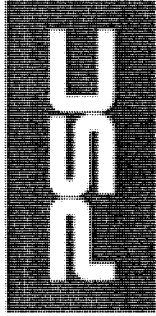


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco														
GW SW Human														
104-S-1	02/22/2001		NT			NT			NT			NT		
104-S-1	05/22/2001	0.00	NT			0.00204			<0.0100	U		NT		
104-S-1	08/10/2001		NT			NT			NT			NT		
104-S-1	11/13/2001	0.00	NT			0.0066			<0.0100	U		NT		
104-S-1	02/06/2002		NT			NT			NT			NT		
104-S-1	05/17/2002	15.40	42.5			0.00601			NT			NT		
104-S-1	08/06/2002	15.40	19.6			NT			NT			NT		
104-S-1	11/07/2002	15.40	49.2			NT			NT			NT		
104-S-1	02/05/2003	15.40	42.4			NT			NT			NT		
105-S-1	05/17/2000	0.00	NT			NT			0.0154	J		<0.00500	U	J
105-S-1	08/16/2000		NT			NT			NT			NT		
105-S-1	11/06/2000	0.00	NT			NT			<0.0100			NT		
105-S-1	02/21/2001		NT			NT			NT			NT		
105-S-1	05/21/2001	0.00	NT			0.0235			<0.0100	U		NT		
105-S-1	08/13/2001		NT			NT			NT			NT		
105-S-1	11/09/2001	0.00	NT			0.0363			<0.0100	U		NT		
105-S-1	02/06/2002		NT			NT			NT			NT		
105-S-1	05/22/2002	15.60	17.6			0.031			NT			NT		
105-S-1	08/06/2002	15.60	12.4			NT			NT			<0.00500	U	J

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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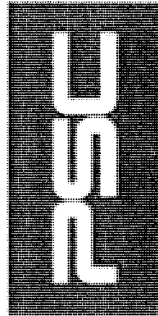
Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
105-S-1	11/11/2002	15.60	18.6	NT		NT			NT			NT		
105-S-1	02/06/2003	15.60	13.1	NT		NT			NT			NT		
10-S-1	05/25/2000		NT			NT			NT			NT		
10-S-1	10/26/2000	0.00	NT			NT			<0.0100			NT		
10-S-1	05/10/2001	0.00	NT			0.00131			<0.0100	U		NT		
10-S-1	06/07/2001		NT			NT			NT			NT		
10-S-1	11/07/2001	0.00	NT			0.0013			<0.0100	U		NT		
10-S-1	02/04/2002	0.00	NT			0.00108			NT			NT		
10-S-1	02/04/2003		NT			NT			NT			NT		
112-S-1	05/22/2001	0.00	NT			0.00446			<0.0100	U		NT		
112-S-1	08/10/2001		NT			NT			NT			NT		
112-S-1	11/13/2001	0.00	NT			0.00549			<0.0100	U		NT		
112-S-1	02/07/2002		NT			NT			NT			NT		
112-S-1	05/17/2002	12.50	NT			0.00355			NT			NT		
112-S-1	08/02/2002	12.50	NT			NT			NT			<0.00500	U	J
112-S-1	11/13/2002		NT			NT			NT			NT		
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001	0.00	NT			<0.0100	U		<0.0100	U		NT		
113-S-1	05/22/2001	0.00	NT			0.00488			<0.0100	U		NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

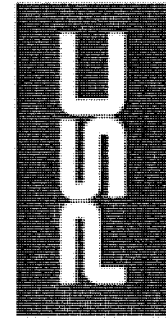
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
113-S-1	08/10/2001		NT			NT			NT			NT		
113-S-1	11/13/2001	0.00	NT			0.00636			<0.0100	U		NT		
113-S-1	02/07/2002		NT			NT			NT			NT		
113-S-1	05/20/2002	9.50	29		J	0.00481			NT			0.00601		R
113-S-1	08/02/2002	9.50	16.4			NT			NT			<0.00500	U	J
113-S-1	11/07/2002	9.50	34.9			NT			NT			NT		
113-S-1	02/10/2003	9.50	26			NT			NT			NT		
11-S-1	05/24/2000		NT			NT			NT			NT		
11-S-1	08/10/2000		NT			NT			NT			NT		
11-S-1	11/02/2000	0.00	NT			NT			<0.0100			NT		
11-S-1	03/01/2001		NT			NT			NT			NT		
11-S-1	05/15/2001	0.00	NT			0.00378			0.0129			NT		
11-S-1	08/07/2001		NT			NT			NT			NT		
11-S-1	11/07/2001	0.00	NT			0.00476			<0.0100	U		NT		
11-S-1	02/04/2002	0.00	NT			0.00878			NT			NT		
11-S-1	05/21/2002	10.50	47.9			NT			NT			NT		
11-S-1	02/04/2003		NT			NT			NT			NT		
1-S-1	05/25/2000		NT			NT			NT			NT		
1-S-1	10/26/2000	0.00	NT			NT			<0.0100			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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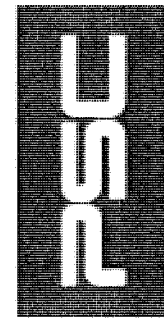


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
1-S-1	05/11/2001	0.00	NT			0.00165			<0.0100	UB		NT		
1-S-1	08/07/2001		NT			NT			NT			NT		
1-S-1	11/07/2001	0.00	NT			0.00213			0.0283			NT		
1-S-1	02/04/2002	0.00	NT			0.0104			NT			NT		
1-S-1	02/03/2003		NT			NT			NT			NT		
2-S-1	05/23/2000		NT			NT			NT			NT		
2-S-1	08/14/2000		NT			NT			NT			NT		
2-S-1	11/01/2000	0.00	NT			NT			<0.0100			NT		
2-S-1	05/15/2001	0.00	NT			<0.00100		U	0.0109			NT		
2-S-1	08/08/2001		NT			NT			NT			NT		
2-S-1	11/09/2001	0.00	NT			0.00165			<0.0100		U	NT		
2-S-1	02/04/2002	0.00	NT			0.00143			NT			NT		
2-S-1	02/04/2003		NT			NT			NT			NT		
5-S-1	05/25/2000		NT			NT			NT			NT		
5-S-1	10/25/2000	0.00	NT			NT			<0.0100			NT		
5-S-1	05/10/2001	0.00	NT			0.00135			0.0149			NT		
5-S-1	08/07/2001		NT			NT			NT			NT		
5-S-1	11/08/2001	0.00	NT			0.00375			<0.0100		U	NT		
6-S-1	05/23/2000		NT			NT			NT			NT		

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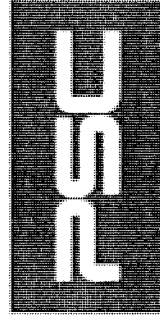


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
6-S-1	10/26/2000	0.00	NT			NT			0.0191			NT		
6-S-1	11/09/2001	0.00	NT			0.00144			<0.0100	U		NT		
7-S-1	05/19/2000	0.00	NT			NT			NT			NT		
7-S-1	10/26/2000	0.00	NT			NT			0.0113			NT		
7-S-1	11/08/2001	0.00	NT			0.00365			<0.0100	U		NT		
8-S-1	05/19/2000	0.00	NT			NT			NT			NT		
8-S-1	11/01/2000	0.00	NT			NT			<0.0100			NT		
8-S-1	05/16/2001	0.00	NT			<0.00100		U	<0.0100	UB		NT		
8-S-1	08/08/2001	0.00	NT			NT			NT			NT		
8-S-1	11/09/2001	0.00	NT			0.00355			<0.0100	U		NT		
9-S-1	05/22/2000	0.00	NT			NT			NT			NT		
9-S-1	08/11/2000	0.00	NT			NT			NT			NT		
9-S-1	11/01/2000	0.00	NT			NT			<0.0100			NT		
9-S-1	03/06/2001	0.00	NT			NT			NT			NT		
9-S-1	05/16/2001	0.00	NT			0.00221			<0.0100	UB		NT		
9-S-1	08/09/2001	0.00	NT			NT			NT			NT		
9-S-1	11/13/2001	0.00	NT			0.00555			<0.0100	U		NT		
9-S-1	02/04/2002	0.00	NT			0.00401			NT			NT		
9-S-1	02/04/2003	0.00	NT			NT			NT			NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

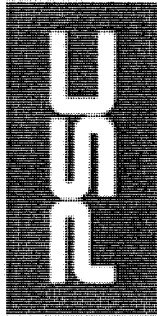
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-106-WT	05/20/2002	9.00	3.44		J	0.00147			NT			NT		
CG-106-WT	07/30/2002	9.00	2.96			NT			NT			<0.00500	U	J
CG-106-WT	09/17/2002	9.00	NT			NT			NT			<0.00500	U	J
CG-106-WT	11/12/2002	9.00	3.38			NT			NT			NT		
CG-106-WT	01/15/2003		NT			NT			NT			NT		
CG-106-WT	02/07/2003	9.00	4.58			NT			NT			NT		
CG-107-WT	05/16/2002	9.50	24.3			0.00167			NT			NT		
CG-107-WT	07/30/2002	9.50	26.9			NT			NT			NT		
CG-107-WT	09/17/2002		NT			NT			NT			NT		
CG-107-WT	11/11/2002	9.50	27.4			NT			NT			NT		
CG-107-WT	01/16/2003		NT			NT			NT			NT		
CG-107-WT	02/07/2003	9.50	22.6			NT			NT			NT		
CG-115-WT	05/13/2002	11.00	NT			0.0091			NT			<0.00500	U	R
CG-115-WT	08/01/2002	11.00	NT			NT			NT			<0.00500	U	J
CG-115-WT	11/08/2002		NT			NT			NT			NT		
CG-115-WT	02/10/2003		NT			NT			NT			NT		
CG-122-WT	05/14/2002	11.00	38.8			0.00536			NT			<0.00500	U	R
CG-122-WT	08/01/2002	11.00	19.9			NT			NT			<0.00500	U	J
CG-122-WT	11/06/2002	11.00	34			NT			NT			NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

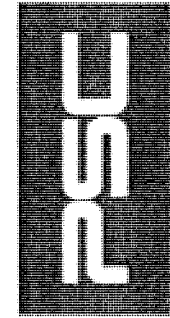
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-122-WT	02/11/2003	11.00	35			NT			NT			NT		
CG-124-WT	05/15/2002	11.00	22.5		J	0.00206			NT			<0.00500	U	R
CG-124-WT	07/31/2002	11.00	22.6			NT			NT			<0.00500	U	J
CG-124-WT	11/07/2002	11.00	29.8			NT			NT			NT		
CG-124-WT	02/12/2003	11.00	26			NT			NT			NT		
CG-126-WT	05/10/2002	11.50	NT			0.00204			NT			<0.00500	U	R
CG-126-WT	08/01/2002	11.50	NT			NT			NT			<0.00500	U	J
CG-126-WT	11/08/2002		NT			NT			NT			NT		
CG-126-WT	02/12/2003		NT			NT			NT			NT		
CG-127-WT	05/14/2002	12.00	25.3		J	NT			NT			NT		
CG-127-WT	08/02/2002	12.00	14			NT			NT			NT		
CG-127-WT	11/06/2002	12.00	24			NT			NT			NT		
CG-127-WT	02/12/2003	12.00	25.7			NT			NT			NT		
CG-128-WT	11/08/2002		NT			NT			NT			NT		
CG-129-WT	11/05/2002		NT			NT			NT			NT		
CG-130-WT	05/09/2002	10.00	13.5			NT			NT			NT		
CG-130-WT	08/08/2002	10.00	6.88			NT			NT			NT		
CG-130-WT	11/04/2002	10.00	14.1			NT			NT			NT		
CG-130-WT	02/17/2003	10.00	15.3			NT			NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

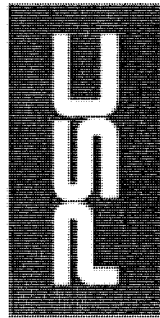
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-131-WT	11/06/2002		NT			NT			NT			NT		
CG-132-WT	11/05/2002		NT			NT			NT			NT		
CG-134-WT	05/14/2002	10.00	14.9		J	NT			NT			NT		
CG-134-WT	07/30/2002	10.00	14.9			NT			NT			NT		
CG-134-WT	11/05/2002	10.00	13.9			NT			NT			NT		
CG-134-WT	02/18/2003	10.00	16.3			NT			NT			NT		
CG-140-WT	05/13/2002	11.00	145			NT			NT			NT		
CG-140-WT	08/05/2002	11.00	77.6			NT			NT			NT		
CG-140-WT	11/05/2002	11.00	144			NT			NT			NT		
CG-140-WT	02/20/2003	11.00	123			NT			NT			NT		
CG-141-WT	05/15/2002	11.00	16.3		J	NT			NT			NT		
CG-141-WT	08/05/2002	11.00	9.24			NT			NT			NT		
CG-141-WT	11/05/2002	11.00	18.8			NT			NT			NT		
CG-141-WT	02/20/2003	11.00	13			NT			NT			NT		
CG-143-WT	05/20/2002	10.50	23.9		J	NT			NT			NT		
CG-143-WT	08/02/2002	10.50	13.3			NT			NT			NT		
CG-143-WT	11/12/2002	10.50	20.5			NT			NT			NT		
CG-143-WT	02/21/2003	10.50	29.2			NT			NT			NT		
CG-3	05/18/2000		NT			NT			NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

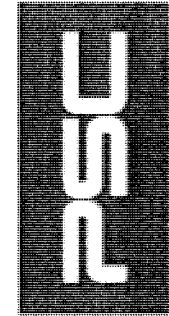
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-3	08/14/2000		NT			NT			NT			NT		
CG-3	11/07/2000	0.00	NT			NT			<0.0100			NT		
CG-3	05/21/2001	0.00	NT			<0.00100	U		<0.0100	U		NT		
CG-3	08/14/2001		NT			NT			NT			NT		
CG-3	11/08/2001	0.00	NT			<0.00100	U		<0.0100	U		NT		
CG-3	02/05/2002	0.00	NT			0.00289			NT			NT		
CG-3	05/20/2002	25.70	4.29		J	0.0014			NT			NT		
CG-3	08/07/2002	25.70	31.1			NT			NT			NT		
CG-3	09/19/2002		NT			NT			NT			NT		
CG-3	11/12/2002	25.70	3.26			NT			NT			NT		
CG-3	01/16/2003		NT			NT			NT			NT		
CG-3	02/04/2003	25.70	3.89			NT			NT			NT		

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

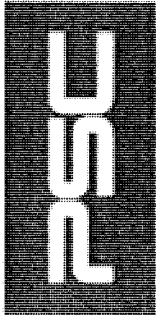
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
101-S-1	02/08/2000		NT			NT		
101-S-1	05/18/2000	0.00	[<0.010]			NT		
101-S-1	08/14/2000	0.00	[0.0100]	J		NT		
101-S-1	11/08/2000	0.00	[<0.0100]	U		NT		
101-S-1	02/26/2001	0.00	[<0.0100]	U		NT		
101-S-1	05/17/2001	0.00	[<0.0100]	U		NT		
101-S-1	08/14/2001	0.00	[<0.0100]	U		NT		
101-S-1	11/08/2001	0.00	[<0.0100]	U		NT		
101-S-1	02/05/2002	0.00	[<0.0100]	U		NT		
101-S-1	05/22/2002	14.30	NT			<20.0		U
101-S-1	07/31/2002	14.30	NT			<20.0		U
101-S-1	09/18/2002		NT			NT		
101-S-1	11/13/2002		NT			NT		
101-S-1	01/16/2003	14.30	[<0.0100]	U		NT		
101-S-1	02/05/2003	14.30	NT			<20.0		U
102-S-1	05/30/2000	0.00	[<0.010]			NT		
102-S-1	11/07/2000	0.00	[<0.0100]	U		NT		
102-S-1	05/18/2001	0.00	[<0.0100]	U		NT		
102-S-1	08/14/2001	0.00	NT			<20.0		U

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

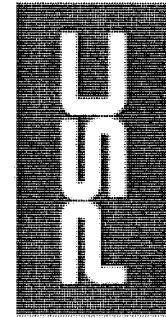
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
102-S-1	11/12/2001	0.00	[<0.0100]	U		NT		
102-S-1	02/05/2002	0.00	[<0.0100]	U		NT		
102-S-1	05/16/2002	15.90	NT			<20.0	U	
102-S-1	08/07/2002	15.90	NT			<20.0	U	
102-S-1	11/11/2002		NT			NT		
102-S-1	02/03/2003	15.90	[<0.0100]	U		NT		
103-S-1	05/31/2000	0.00	[<0.010]			NT		
103-S-1	11/03/2000	0.00	[<0.0100]	U		NT		
103-S-1	05/17/2001	0.00	[<0.0100]	U		NT		
103-S-1	08/15/2001	0.00	NT			<20.0	U	
103-S-1	11/12/2001	0.00	[<0.0100]	U		NT		
103-S-1	02/07/2002	0.00	[<0.0100]	U		NT		
103-S-1	05/09/2002	13.50	NT			<20.0	U	
103-S-1	08/07/2002	13.50	NT			<20.0	U	
103-S-1	11/06/2002		NT			NT		
103-S-1	02/04/2003	13.50	[<0.0100]	U		NT		
104-S-1	06/01/2000	0.00	[<0.010]			NT		
104-S-1	08/14/2000	0.00	[0.0100]	J		NT		
104-S-1	11/03/2000	0.00	[<0.0100]	U		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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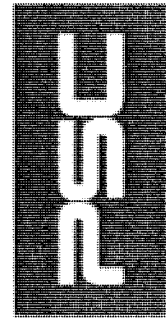


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
104-S-1	02/22/2001	0.00	NT			<20.0	U	
104-S-1	05/22/2001	0.00	[<0.0100]	U		NT		
104-S-1	08/10/2001	0.00	[0.0125]			NT		
104-S-1	11/13/2001	0.00	[<0.0100]	U		NT		
104-S-1	02/06/2002	0.00	[<0.0100]	U		NT		
104-S-1	05/17/2002	15.40	NT			<20.0	U	
104-S-1	08/06/2002	15.40	NT			<20.0	U	
104-S-1	11/07/2002	15.40	NT			<50.0	U	
104-S-1	02/05/2003	15.40	[<0.0100]	U		NT		
105-S-1	05/17/2000	0.00	[0.0126]			5.6		
105-S-1	08/16/2000	0.00	[0.0126]			NT		
105-S-1	11/06/2000	0.00	[<0.0100]	U		NT		
105-S-1	02/21/2001	0.00	[0.0111]			<20.0	U	
105-S-1	05/21/2001	0.00	[0.0105]			NT		
105-S-1	08/13/2001	0.00	[<0.0100]	U		NT		
105-S-1	11/09/2001	0.00	[<0.0100]	U		NT		
105-S-1	02/06/2002	0.00	NT			<20.0	U	
105-S-1	05/22/2002	15.60	NT			<20.0	U	
105-S-1	08/06/2002	15.60	NT			<20.0	U	

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

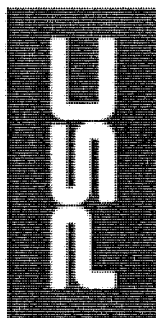
Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
105-S-1	11/11/2002	15.60	NT			<20.0		U
105-S-1	02/06/2003	15.60	[0.0124]			NT		
10-S-1	05/25/2000	0.00	[<0.010]			NT		
10-S-1	10/26/2000	0.00	[<0.0100]	U		NT		
10-S-1	05/10/2001	0.00	[<0.0100]	U		NT		
10-S-1	08/07/2001	0.00	NT			<20.0		U
10-S-1	11/07/2001	0.00	[<0.0100]	U		NT		
10-S-1	02/04/2002	0.00	[<0.0100]	U		NT		
10-S-1	02/04/2003	14.40	[<0.0100]	U		NT		
112-S-1	05/22/2001	0.00	[<0.0100]	U		NT		
112-S-1	08/10/2001	0.00	NT			<20.0		U
112-S-1	11/13/2001	0.00	[<0.0100]	U		NT		
112-S-1	02/07/2002	0.00	[<0.0100]	U		NT		
112-S-1	05/17/2002	12.50	NT			<20.0		U
112-S-1	08/02/2002	12.50	NT			<20.0		U
112-S-1	11/13/2002		NT			NT		
112-S-1	02/10/2003	12.50	[<0.0100]	U		NT		
113-S-1	03/23/2001	0.00	[<0.010]	U		NT		
113-S-1	05/22/2001	0.00	[<0.0100]	U		NT		

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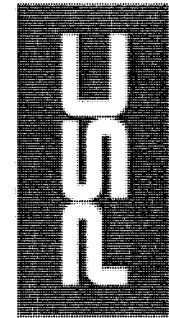
Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
113-S-1	08/10/2001	0.00	[<0.0100]	U		NT		
113-S-1	11/13/2001	0.00	[<0.0100]	U		NT		
113-S-1	02/07/2002	0.00	NT			<20.0	U	
113-S-1	05/20/2002	9.50	NT			<20.0	U	
113-S-1	08/02/2002	9.50	NT			<20.0	U	
113-S-1	11/07/2002	9.50	NT			<50.0	U	
113-S-1	02/10/2003	9.50	[<0.0100]	U		NT		
11-S-1	05/24/2000	0.00	[0.0152]			NT		
11-S-1	08/10/2000	0.00	[0.0105]			NT		
11-S-1	11/02/2000	0.00	[0.0189]			NT		
11-S-1	03/01/2001	0.00	[0.0163]			<20.0	U	
11-S-1	05/15/2001	0.00	[0.0163]			NT		
11-S-1	08/07/2001	0.00	[0.0183]			NT		
11-S-1	11/07/2001	0.00	[0.0115]			NT		
11-S-1	02/04/2002	0.00	[<0.0100]	U		NT		
11-S-1	05/21/2002	10.50	NT			<20.0	U	
11-S-1	02/04/2003	10.50	[0.0153]			NT		
1-S-1	05/25/2000	0.00	[<0.010]			NT		
1-S-1	10/26/2000	0.00	[<0.0100]	U		NT		

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Total Inorganics in Groundwater
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PSC Georgetown Facility

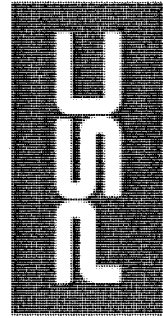
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
1-S-1	05/11/2001	0.00	[<0.0100]	U		NT		
1-S-1	08/07/2001	0.00	NT			<20.0	U	
1-S-1	11/07/2001	0.00	[<0.0100]	U		NT		
1-S-1	02/04/2002	0.00	[<0.0100]	U		NT		
1-S-1	02/03/2003	10.50	[<0.0100]	U		NT		
2-S-1	05/23/2000	0.00	[<0.010]			NT		
2-S-1	08/14/2000	0.00	[0.0100]	J		NT		
2-S-1	11/01/2000	0.00	[<0.0100]	U		NT		
2-S-1	05/15/2001	0.00	[<0.0100]	U		NT		
2-S-1	08/08/2001	0.00	NT			<20.0	U	
2-S-1	11/09/2001	0.00	[<0.0100]	U		NT		
2-S-1	02/04/2002	0.00	[<0.0100]	U		NT		
2-S-1	02/04/2003	14.50	[<0.0100]	U		NT		
5-S-1	05/25/2000	0.00	[<0.010]			NT		
5-S-1	10/25/2000	0.00	[<0.0100]	U		NT		
5-S-1	05/10/2001	0.00	[<0.0100]	U		NT		
5-S-1	08/07/2001	0.00	NT			<20.0	U	
5-S-1	11/08/2001	0.00	[<0.0100]	U		NT		
6-S-1	05/23/2000	0.00	[<0.010]			NT		

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Water Table/Upper Shallow Aquifer Monitoring Wells
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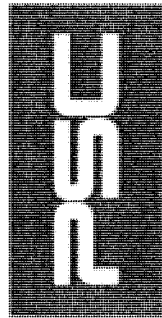
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
6-S-1	10/26/2000	0.00	[<0.0100]	U		NT		
6-S-1	11/09/2001	0.00	[<0.0100]	U		NT		
7-S-1	05/19/2000	0.00	[<0.010]			NT		
7-S-1	10/26/2000	0.00	[<0.0100]	U		NT		
7-S-1	11/08/2001	0.00	[<0.0100]	U		NT		
8-S-1	05/19/2000	0.00	[<0.010]			NT		
8-S-1	11/01/2000	0.00	[<0.0100]	U		NT		
8-S-1	05/16/2001	0.00	[<0.0100]	U		NT		
8-S-1	08/08/2001	0.00	NT			<20.0	U	
8-S-1	11/09/2001	0.00	[<0.0100]	U		NT		
9-S-1	05/22/2000	0.00	[0.0246]			<5.00		
9-S-1	08/11/2000	0.00	[0.0179]	J		NT		
9-S-1	11/01/2000	0.00	[0.0121]			NT		
9-S-1	03/06/2001	0.00	[0.0309]			<20.0	U	
9-S-1	05/16/2001	0.00	[0.0205]			NT		
9-S-1	08/09/2001	0.00	[0.0273]			NT		
9-S-1	11/13/2001	0.00	[0.0173]			NT		
9-S-1	02/04/2002	0.00	[0.0489]			NT		
9-S-1	02/04/2003	14.50	[0.0211]			NT		

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Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

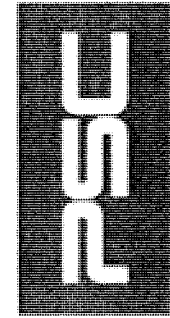
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
CG-106-WT	05/20/2002	9.00	NT			<20.0	U	
CG-106-WT	07/30/2002	9.00	NT			<20.0	U	
CG-106-WT	09/17/2002		NT			NT		
CG-106-WT	11/12/2002		NT			NT		
CG-106-WT	01/15/2003	9.00	[<0.0100]	U		NT		
CG-106-WT	02/07/2003	9.00	NT			<20.0	U	
CG-107-WT	05/16/2002	9.50	NT			<20.0	U	
CG-107-WT	07/30/2002	9.50	NT			<20.0	U	
CG-107-WT	09/17/2002	9.50	[<0.0100]	U		NT		
CG-107-WT	11/11/2002		NT			NT		
CG-107-WT	01/16/2003	9.50	[<0.0100]	U		NT		
CG-107-WT	02/07/2003	9.50	NT			<20.0	U	
CG-115-WT	05/13/2002	11.00	[<0.0100]	U		NT		
CG-115-WT	08/01/2002	11.00	NT			<20.0	U	
CG-115-WT	11/08/2002	11.00	[<0.0100]	U		NT		
CG-115-WT	02/10/2003	11.00	[<0.0100]	U		NT		
CG-122-WT	05/14/2002	11.00	[<0.0100]	U		NT		
CG-122-WT	08/01/2002	11.00	NT			<20.0	U	
CG-122-WT	11/06/2002	11.00	[<0.0100]	U		NT		

EPA Method 6009/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

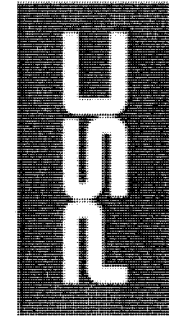
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
CG-122-WT	02/11/2003	11.00	[<0.0100]	U		NT		
CG-124-WT	05/15/2002	11.00	[<0.0100]	U		NT		
CG-124-WT	07/31/2002	11.00	NT			<20.0	U	
CG-124-WT	11/07/2002	11.00	[<0.0100]	U		NT		
CG-124-WT	02/12/2003	11.00	[<0.0100]	U		NT		
CG-126-WT	05/10/2002	11.50	[<0.0100]	U		NT		
CG-126-WT	08/01/2002	11.50	NT			<20.0	U	
CG-126-WT	11/08/2002	11.50	[<0.0100]	U		NT		
CG-126-WT	02/12/2003	11.50	[<0.0100]	U		NT		
CG-127-WT	05/14/2002	12.00	NT			<20.0	U	
CG-127-WT	08/02/2002		NT			NT		
CG-127-WT	11/06/2002	12.00	[<0.0100]	U		NT		
CG-127-WT	02/12/2003	12.00	NT			<20.0	U	
CG-128-WT	11/08/2002	10.00	[<0.0100]	U		NT		
CG-129-WT	11/05/2002	10.50	[<0.0100]	U		NT		
CG-130-WT	05/08/2002	10.00	NT			<20.0	U	
CG-130-WT	08/08/2002		NT			NT		
CG-130-WT	11/04/2002	10.00	[<0.0100]	U		NT		
CG-130-WT	02/17/2003	10.00	NT			<20.0	U	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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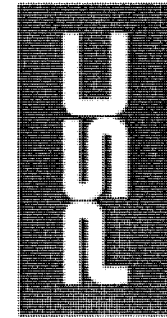


Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
CG-131-WT	11/06/2002	10.50	[<0.0100]	U		NT		
CG-132-WT	11/05/2002	10.50	[<0.0100]	U		NT		
CG-134-WT	05/14/2002	10.00	NT			<20.0	U	
CG-134-WT	07/30/2002		NT			NT		
CG-134-WT	11/05/2002	10.00	NT			<50.0	U	
CG-134-WT	02/18/2003	10.00	NT			<20.0	U	
CG-140-WT	05/13/2002	11.00	NT			<20.0	U	
CG-140-WT	08/05/2002		NT			NT		
CG-140-WT	11/05/2002		NT			NT		
CG-140-WT	02/20/2003		NT			NT		
CG-141-WT	05/15/2002	11.00	NT			<20.0	U	
CG-141-WT	08/05/2002		NT			NT		
CG-141-WT	11/05/2002		NT			NT		
CG-141-WT	02/20/2003		NT			NT		
CG-143-WT	05/20/2002	10.50	NT			<20.0	U	
CG-143-WT	08/02/2002		NT			NT		
CG-143-WT	11/12/2002		NT			NT		
CG-143-WT	02/21/2003		NT			NT		
CG-3	05/18/2000	0.00	[0.0419]			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

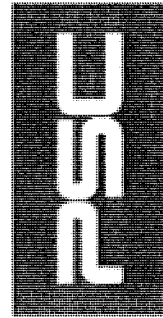
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
CG-3	08/14/2000	0.00	[0.0100]	J		NT		
CG-3	11/07/2000	0.00	[<0.0100]	U		NT		
CG-3	05/21/2001	0.00	[<0.0100]	U		NT		
CG-3	08/14/2001	0.00	NT		U	<20.0		U
CG-3	11/08/2001	0.00	[<0.0100]	U		NT		
CG-3	02/05/2002	0.00	[<0.0100]	U		NT		
CG-3	05/20/2002	25.70	NT			<20.0		U
CG-3	08/07/2002	25.70	NT			<20.0		U
CG-3	09/18/2002	25.70	[<0.0100]	U		NT		
CG-3	11/12/2002		NT			NT		
CG-3	01/16/2003	25.70	[<0.0100]	U		NT		
CG-3	02/04/2003	25.70	NT			<20.0		U

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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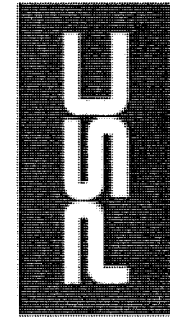


Total Inorganics Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Chromium (mg/l)	Copper (mg/l)
GW SW Eco			0.036	0.0040	0.010	0.0031
GW SW Human			0.000098	0.29		2.7
F13	03/27/2002	12.00	NT	<0.0100	0.00134	[0.00372]
F13	03/27/2002	16.00	NT	[0.0313]	0.00694	[0.00441]
F13	03/27/2002	20.00	NT	[0.0188]	0.00292	0.0027
HC-1	06/06/2002	9.00	[0.00988]	NT	NT	NT
HC-4	06/06/2002	9.00	[0.00374]	NT	NT	NT
HC-7	06/04/2002	9.00	[0.00152]	NT	NT	NT
I13	03/27/2002	12.00	NT	<0.0100	0.00175	[0.00378]
I13	03/27/2002	16.00	NT	[0.0169]	0.00304	0.00296
I13	03/27/2002	20.00	NT	[0.0177]	0.00234	0.00142
I17	04/02/2002	12.00	NT	[0.0258]	0.00434	[0.0112]
I17	04/02/2002	16.00	NT	[0.013]	0.00242	0.00172
I17	04/02/2002	20.00	NT	[0.0139]	0.00151	0.00164
I22	03/28/2002	12.00	NT	[0.0145]	0.0022	[0.00667]
I22	03/28/2002	16.00	NT	<0.0100	<0.00100	<0.00100
I22	03/28/2002	20.00	NT	<0.0100	<0.00100	<0.00100
K19	04/02/2002	12.00	NT	<0.0100	0.00134	<0.00100
K19	04/02/2002	16.00	NT	[0.0285]	0.00671	[0.00661]
K19	04/02/2002	20.00	NT	<0.0100	<0.00100	<0.00100
K21	03/28/2002	12.00	NT	<0.0100	<0.00100	0.0012

EPA Method 6000/7000 Series, 9010B, SM3500-CR
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Total Inorganics Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

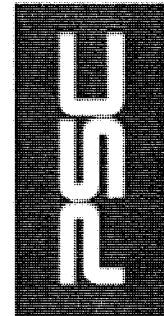
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Chromium (mg/l)	Copper (mg/l)	
GW SW Eco			0.036	0.0040	0.010	0.0031	
GW SW Human			0.000098	0.29		2.7	
K21	03/28/2002	16.00	NT	[<0.0100]	<0.00100	<0.00100	U
K21	03/28/2002	20.00	NT	[0.0437]	[0.0111]	[0.0144]	J
K23	03/27/2002	12.00	NT	[<0.0100]	0.001	[0.00793]	U
K23	03/27/2002	16.00	NT	[<0.0100]	<0.00100	<0.00100	U
K23	03/28/2002	20.00	NT	[<0.0100]	<0.00100	<0.00100	U
T20	04/03/2002	12.00	NT	[<0.0100]	<0.00100	0.00203	U
T20	04/03/2002	16.00	NT	[<0.0100]	<0.00100	<0.00100	U
T20	04/03/2002	20.00	NT	[<0.0100]	<0.00100	<0.00100	U
X16	04/03/2002	12.00	NT	[<0.0100]	<0.00100	[0.00578]	U
X16	04/03/2002	16.00	NT	[<0.0100]	<0.00100	<0.00100	U
X16	04/03/2002	20.00	NT	[<0.0100]	<0.00100	0.00114	U
X20	04/03/2002	12.00	NT	[<0.0100]	0.00181	[0.00497]	U
X20	04/03/2002	16.00	NT	[<0.0100]	<0.00100	0.00198	U
X20	04/03/2002	20.00	NT	[<0.0100]	<0.00100	<0.00100	U

EPA Method 6000/7000 Series, 9010B, SM3500-CR

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Total Inorganics Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

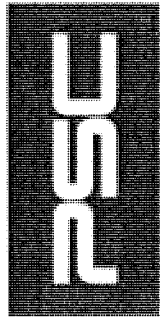
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lead (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco												
GW SW Human												
				0.0025			0.0082					
							1.1					
F13	03/27/2002	12.00	1.9	<0.00100	U	J	0.00509	U	U	0.00123	U	U
F13	03/27/2002	16.00	5.14	<0.00100	U		[0.0192]	U		<0.00100	U	
F13	03/27/2002	20.00	6.03	<0.00100	U		[0.0115]	U	J	<0.00100	U	
HC-1	06/06/2002		NT	NT			NT			NT		
HC-4	06/06/2002		NT	NT			NT			NT		
HC-7	06/04/2002		NT	NT			NT			NT		
I13	03/27/2002	12.00	10.7	<0.00100	U		0.0057	U	J	<0.00100	U	U
I13	03/27/2002	16.00	18.6	<0.00100	U		[0.00878]	U	J	<0.00100	U	U
I13	03/27/2002	20.00	27.8	<0.00100	U		0.00425	U	U	0.00121	U	U
I17	04/02/2002	12.00	45.6	0.00139	D	U	0.0064		J	<0.00100	U	U
I17	04/02/2002	16.00	18.9	<0.00100	D		[0.0108]	U	J	<0.00100	U	U
I17	04/02/2002	20.00	11.5	<0.00100	D		0.0063	U	J	<0.00100	U	U
I22	03/28/2002	12.00	3.75	<0.00100	D		0.00681	U	J	0.00149	U	U
I22	03/28/2002	16.00	9.57	<0.00100	D		0.00401	U	U	<0.00100	U	U
I22	03/28/2002	20.00	15.1	<0.00100	D		0.00213	U	U	<0.00100	U	U
K19	04/02/2002	12.00	23.3	<0.00100	D		0.00354	U	U	<0.00100	U	U
K19	04/02/2002	16.00	12.9	0.001	D	U	0.00743		J	<0.00100	U	U
K19	04/02/2002	20.00	6.65	<0.00100	D		0.00122	U	U	<0.00100	U	U
K21	03/28/2002	12.00	13.3	<0.00100	D		0.00477	U	U	0.0012	U	U

EPA Method 6000/7000 Series, 9010B, SM3500-CR

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Total Inorganics Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

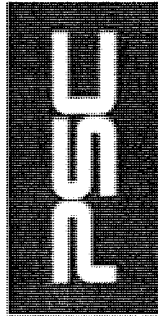
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
0.0025														
0.0082														
1.1														
GW SW Eco														
GW SW Human														
K21	03/28/2002	16.00	3.53			<0.00100	U		0.00344	U		<0.00100	U	
K21	03/28/2002	20.00	18.4	D		[0.0025]		U	[0.0116]			<0.00100	U	
K23	03/27/2002	12.00	0.724		U	<0.00100	U		0.00543			0.00153	J	
K23	03/27/2002	16.00	9.85	D		<0.00100	U		0.00131	U		<0.00100	U	
K23	03/28/2002	20.00	19.8	D		<0.00100	U		0.0011	U		<0.00100	U	
T20	04/03/2002	12.00	1.38		J	<0.00100	U		0.00335	U		<0.00100	U	
T20	04/03/2002	16.00	7.79			<0.00100	U		0.00137	U		<0.00100	U	
T20	04/03/2002	20.00	14.5	D		<0.00100	U		0.00128	U		<0.00100	U	
X16	04/03/2002	12.00	1.23			<0.00100	U		0.00411	U		0.0132	U	
X16	04/03/2002	16.00	5.33			<0.00100	U		0.00211	U		<0.00100	U	
X16	04/03/2002	20.00	11.7	D		<0.00100	U		0.00226	U		<0.00100	U	
X20	04/03/2002	12.00	2.51			<0.00100	U		0.00289	U		<0.00100	U	
X20	04/03/2002	16.00	0.568		U	<0.00100	U		0.00183	U		<0.00100	U	
X20	04/03/2002	20.00	2.92			<0.00100	U		0.00308	U		<0.00100	U	

EPA Method 6000/7000 Series, 9010B, SM3500-CR

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Total Inorganics Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

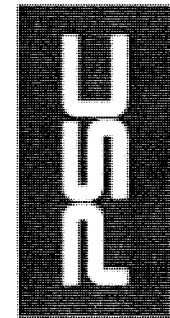
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.081			0.010		
GW SW Human			16			0.49		
F13	03/27/2002	12.00	<0.0100	U		<0.00500	U	
F13	03/27/2002	16.00	0.0112		U	0.00702		
F13	03/27/2002	20.00	<0.0100	U		<0.00500	U	
HC-1	06/06/2002		NT			NT		
HC-4	06/06/2002		NT			NT		
HC-7	06/04/2002		NT			NT		
I13	03/27/2002	12.00	<0.0100	U		[<0.0150]	UD	
I13	03/27/2002	16.00	<0.0100	U		[<0.0300]	UD	
I13	03/27/2002	20.00	<0.0100	U		[<0.0300]	UD	
I17	04/02/2002	12.00	0.0126		U	[0.0151]		J
I17	04/02/2002	16.00	<0.0100	U		0.00815		J
I17	04/02/2002	20.00	<0.0100	U		0.00501		J
I22	03/28/2002	12.00	<0.0100	U		<0.00500	U	R
I22	03/28/2002	16.00	<0.0100	U		0.00602		J
I22	03/28/2002	20.00	<0.0100	U		0.00688		J
K19	04/02/2002	12.00	<0.0100	U		0.00693		J
K19	04/02/2002	16.00	0.017		U	0.00658		J
K19	04/02/2002	20.00	<0.0100	U		0.00711		J
K21	03/28/2002	12.00	<0.0100	U		0.00602		J

EPA Method 6000/7000 Series, 9010B, SM3500-CR

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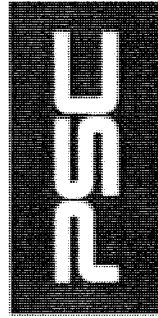


Total Inorganics Detected in Groundwater
Water Table/Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Zinc (mg/l)	Chromium (Hexavalent) (mg/l)	
				Lab Quals	Expert Qual
GW SW Eco			0.081	0.010	
GW SW Human			16	0.49	
K21	03/28/2002	16.00	<0.0100	[0.0179]	J
K21	03/28/2002	20.00	0.0262	0.00809	J
K23	03/27/2002	12.00	<0.0100	0.00534	
K23	03/27/2002	16.00	<0.0100	<0.00500	U
K23	03/28/2002	20.00	<0.0100	0.00584	J
T20	04/03/2002	12.00	<0.0100	<0.00500	U
T20	04/03/2002	16.00	<0.0100	<0.00500	U
T20	04/03/2002	20.00	<0.0100	<0.00500	U
X16	04/03/2002	12.00	<0.0100	0.00823	J
X16	04/03/2002	16.00	<0.0100	0.00599	J
X16	04/03/2002	20.00	0.0108	0.00857	J
X20	04/03/2002	12.00	<0.0100	0.00599	J
X20	04/03/2002	16.00	<0.0100	<0.00500	U
X20	04/03/2002	20.00	<0.0100	<0.00500	U

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Dissolved Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

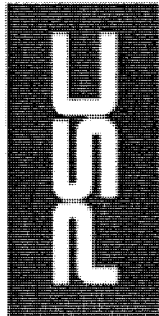
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
101-S-1	08/14/2000		NT	NT	NT	NT
101-S-1	11/08/2000		NT	NT	NT	NT
101-S-1	02/26/2001		NT	NT	NT	NT
103-S-1	08/07/2002	13.50	NT	[<0.00400]	NT	0.00325
104-S-1	06/01/2000		NT	NT	NT	NT
104-S-1	08/14/2000		NT	NT	NT	NT
104-S-1	11/03/2000		NT	NT	NT	NT
104-S-1	02/22/2001	0.00	[<0.00100]	[0.00571]	NT	0.00876
105-S-1	05/17/2000		NT	NT	NT	NT
105-S-1	08/16/2000		NT	NT	NT	NT
105-S-1	11/06/2000		NT	NT	NT	NT
105-S-1	02/21/2001		NT	NT	NT	NT
113-S-1	03/23/2001		NT	NT	NT	NT
11-S-1	05/24/2000		NT	NT	NT	NT
11-S-1	08/10/2000		NT	NT	NT	NT
11-S-1	11/02/2000		NT	NT	NT	NT
11-S-1	03/01/2001		NT	NT	NT	NT
2-S-1	08/09/2002	0.00	[0.00276]	NT	NT	NT
8-S-1	08/12/2002	0.00	[0.00643]	NT	NT	NT

EPA Method 6000/7000 Series

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Dissolved Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

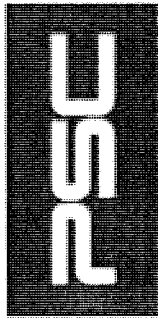
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Lab Quals	Expert Qual	Barium (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Chromium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036			0.0040						0.010		
GW SW Human			0.000098			0.29								
9-S-1	05/22/2000		NT			NT			NT			NT		
9-S-1	08/11/2000		NT			NT			NT			NT		
9-S-1	11/01/2000		NT			NT			NT			NT		
9-S-1	03/06/2001		NT			NT			NT			NT		
CG-143-WT	08/02/2002	10.50	NT			NT			18.2			NT		

EPA Method 6000/7000 Series

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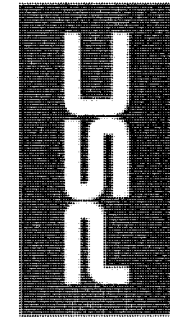


Dissolved Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.12			0.0082		
GW SW Human			2.7						38			1.1		
101-S-1	08/14/2000	0.00	NT			NT			0.048			NT		
101-S-1	11/08/2000	0.00	NT			NT			<0.0100			NT		
101-S-1	02/26/2001	0.00	NT			NT			0.0142			NT		
103-S-1	08/07/2002	13.50	<0.00100		U	NT			[0.285]			0.00149		
104-S-1	06/01/2000	0.00	NT			NT			[0.251]			NT		
104-S-1	08/14/2000	0.00	NT			NT			[0.588]		DB	NT		
104-S-1	11/03/2000	0.00	NT			NT			[0.649]		DB	NT		
104-S-1	02/22/2001	0.00	0.00117			NT			[0.136]			0.00154		
105-S-1	05/17/2000	0.00	NT			NT			[0.569]		DB	NT		
105-S-1	08/16/2000	0.00	NT			NT			[0.8]		DB	NT		
105-S-1	11/06/2000	0.00	NT			NT			[0.45]		DB	NT		
105-S-1	02/21/2001	0.00	NT			NT			[0.704]		DB	NT		
113-S-1	03/23/2001	0.00	NT			NT			[0.250]			NT		
11-S-1	05/24/2000	0.00	NT			NT			[1.83]		DB	NT		
11-S-1	08/10/2000	0.00	NT			NT			[1.93]		DB	NT		
11-S-1	11/02/2000	0.00	NT			NT			[1.47]		DB	NT		
11-S-1	03/01/2001	0.00	NT			NT			[1.11]		D	NT		
2-S-1	08/09/2002		NT			NT			NT			NT		
8-S-1	08/12/2002		NT			NT			NT			NT		

EPA Method 6000/7000 Series
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Dissolved Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

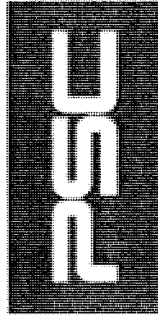
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.12			0.0082		
GW SW Human			2.7						38			1.1		
9-S-1	05/22/2000	0.00	NT			NT			[1.1]	D		NT		
9-S-1	08/11/2000	0.00	NT			NT			[1.56]	DB		NT		
9-S-1	11/01/2000	0.00	NT			NT			[1.36]	DB		NT		
9-S-1	03/06/2001	0.00	NT			NT			[0.586]	DB		NT		
CG-143-WT	08/02/2002	10.50	NT			7.5			[0.43]	D		NT		

EPA Method 6000/7000 Series

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Dissolved Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

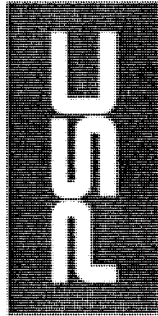
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
GW SW Eco								
GW SW Human								
101-S-1	08/14/2000		NT			NT		
101-S-1	11/08/2000		NT			NT		
101-S-1	02/26/2001		NT			NT		
103-S-1	08/07/2002		NT			NT		
104-S-1	06/01/2000		NT			NT		
104-S-1	08/14/2000		NT			NT		
104-S-1	11/03/2000		NT			NT		
104-S-1	02/22/2001		NT			NT		
105-S-1	05/17/2000		NT			NT		
105-S-1	08/16/2000		NT			NT		
105-S-1	11/06/2000		NT			NT		
105-S-1	02/21/2001		NT			NT		
113-S-1	03/23/2001		NT			NT		
11-S-1	05/24/2000		NT			NT		
11-S-1	08/10/2000		NT			NT		
11-S-1	11/02/2000		NT			NT		
11-S-1	03/01/2001		NT			NT		
2-S-1	08/09/2002		NT			NT		
8-S-1	08/12/2002		NT			NT		

EPA Method 6000/7000 Series

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Dissolved Inorganics in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

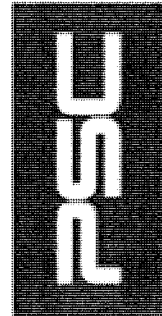
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
GW SW Eco								
GW SW Human								
9-S-1	05/22/2000		NT			NT		
9-S-1	08/11/2000		NT			NT		
9-S-1	11/01/2000		NT			NT		
9-S-1	03/06/2001		NT			NT		
CG-143-WT	08/02/2002	10.50	8.7			26.6		

EPA Method 6000/7000 Series

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Dissolved Inorganics Detected in Groundwater
Water Table/Upper Shilow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

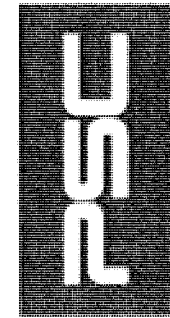
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Dissolved Arsenic (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036		
GW SW Human			0.000098		
HC-10	06/12/2002	9.00	[0.00104]		
HC-11	06/13/2002	9.00	[<0.00100]	U	
HC-15	06/14/2002	9.00	[<0.00100]		U
HC-16	06/17/2002	9.00	[0.00269]		
HC-17	06/19/2002	9.00	[0.00148]		
HC-18	06/19/2002	9.00	[0.00107]		
HC-19	06/20/2002	9.00	[0.00278]		
HC-21	08/05/2002	13.00	[0.00104]		
HC-22	08/01/2002	13.00	[0.00234]		
HC-23	08/01/2002	13.00	[0.00283]		
HC-3	06/07/2002	9.00	[0.00227]		

EPA Method 6000/7000

() = Below reporting limit.

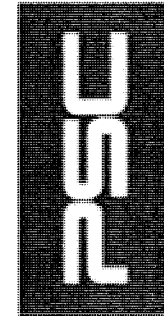
[] = Equal to or exceeds minimum cleanup level.



Total Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual	Lube Oil (mg/l)	Lab Quals	Expert Qual	
GW SW Eco												
GW SW Human												
101-S-1	09/18/2002	14.30	NT			<50.0	U		NT			
101-S-1	01/16/2003	14.30	NT			<50.0	U		NT			
104-S-1	06/01/2000	0.00	3.12			25700			<0.500			
104-S-1	08/14/2000	0.00	2.75			32800	D		<0.500			
104-S-1	11/03/2000	0.00	5.62			30900	J		0.534			
104-S-1	02/22/2001	0.00	5.45			33300	D		0.62			
104-S-1	05/22/2001	0.00	4.51		J	28100	D		0.504			
104-S-1	08/10/2001	0.00	5.19			33700	D		<0.500	U		
104-S-1	11/13/2001	0.00	4.17		J	33900	D	J	<0.500	U		
104-S-1	02/06/2002	0.00	4.1		J	18400	D		<0.500	U		
104-S-1	05/17/2002	15.40	<0.250	U		18500	D		<0.500	U		
104-S-1	08/06/2002	15.40	<0.250	U		28100	D		<0.500	U		
105-S-1	08/16/2000	0.00	14			96900	D		<0.500			
105-S-1	11/06/2000	0.00	18.8			55600	D		1			
105-S-1	02/21/2001	0.00	24.7	DB		84300	D		<2.50	U		
105-S-1	05/21/2001	0.00	22.5	DB	J	66300	D		<5.50	UDB		
105-S-1	08/13/2001	0.00	22.8	D		44600	D		<2.50	UD		
105-S-1	11/09/2001	0.00	12.4	D		51800	D		<5.00	UD		
105-S-1	02/06/2002	0.00	19.5	D	J	76200	D		<5.00	UD		
NWTPH-Gx, Dx-SG												
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Total Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

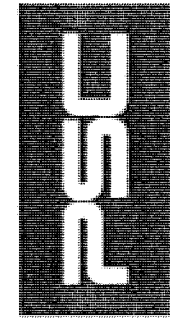
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual	Lube Oil (mg/l)	Lab Quals	Expert Qual	
GW SW Eco												
GW SW Human												
105-S-1	05/22/2002	15.60	0.317	J	J	58400	D	J	<0.500	U		
105-S-1	08/06/2002	15.60	0.308	J	J	102000	D		<0.500	U		
10-S-1	08/09/2000	0.00	<0.250		D	638	D		<0.500	U		
10-S-1	10/26/2000	0.00	<0.250			208			<0.500	U		
10-S-1	02/27/2001	0.00	0.275		D	408	D		<0.500	U		
10-S-1	05/10/2001	0.00	<0.250	UB		187			<0.500	UB		
10-S-1	08/07/2001	0.00	<0.250	U		130			<0.500	U		
10-S-1	11/07/2001	0.00	<0.250	U		77.9			<0.500	U		
10-S-1	02/04/2002	0.00	0.596			368			<0.500	U		
112-S-1	03/23/2001	0.00	2.05			1160			<0.500	U		
112-S-1	05/22/2001	0.00	<1.38	U		1250		J	<0.500	UB		
112-S-1	08/10/2001	0.00	1.67			1250			<0.500	U		
112-S-1	11/13/2001	0.00	1.05			626			<0.500	U		
112-S-1	02/07/2002	0.00	1.07			532			<0.500	U		
112-S-1	05/17/2002	12.50	<0.250	U		594			<0.500	U		
112-S-1	08/02/2002	12.50	<0.250	U		805			<0.500	U		
113-S-1	03/23/2001	0.00	3.44			22200			<0.500	U		
113-S-1	05/22/2001	0.00	2.53		J	20800	D		<0.500	UB		
113-S-1	08/10/2001	0.00	2.74	J	J	14500	D		<0.500	U		

NWTPH-Gx, Dx-SG

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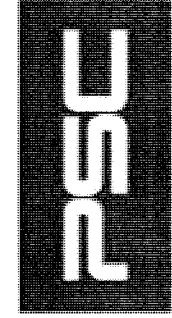
Total Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual	Lube Oil (mg/l)	Lab Quals	Expert Qual
GW SW Eco											
GW SW Human											
113-S-1	11/13/2001	0.00	2.82		J	21000	D	J	<0.500	U	
113-S-1	02/07/2002	0.00	2.09			9380	D		<0.500	U	
113-S-1	05/20/2002	9.50	<0.250	U		4860			<0.500	U	
113-S-1	08/02/2002	9.50	<0.250	U		7100		J	<0.500	U	
11-S-1	08/10/2000	0.00	14.5			161000	D		1.03		
11-S-1	11/02/2000	0.00	0.312			137000	D		<0.500		
11-S-1	03/01/2001	0.00	18.3	DB		122000	D		<5.50	U	
11-S-1	05/15/2001	0.00	19.3		J	95800	D		1.49		
11-S-1	08/07/2001	0.00	16.2	D	J	68200	D		0.692		
11-S-1	11/07/2001	0.00	15	D	J	72000	D		0.899		
11-S-1	02/04/2002	0.00	16.7	D		90000	D		<2.50	UD	
1-S-1	05/25/2000	0.00	2.12			<250			<0.500		
1-S-1	08/10/2000	0.00	2.14			90800	D		<0.500		
1-S-1	10/26/2000	0.00	3.15			75100	D		<0.500		
1-S-1	02/27/2001	0.00	1.66			51300	D		<0.500	U	
1-S-1	05/11/2001	0.00	0.709		J	22900	D		<0.500	UB	
1-S-1	08/07/2001	0.00	0.657		J	3990	D		0.647		
1-S-1	11/07/2001	0.00	0.718		J	29400	D		<0.500	U	
1-S-1	02/04/2002	0.00	2.09			57400	D		<0.500	U	
NWTPH-Gx, Dx-SG											

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Total Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

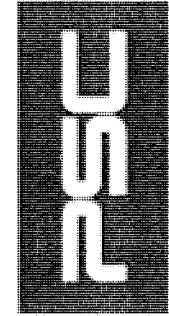
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Gasoline (ug/l)	Lab Quals	Expert Qual	Lube Oil (mg/l)	Lab Quals	Expert Qual
GW SW Eco									
GW SW Human									
2-S-1	11/09/2001	0.00	0.253	76.4			<0.500	U	
2-S-1	02/04/2002	0.00	0.343	125			<0.500	U	
6-S-1	08/09/2000	0.00	0.464	21900	D		<0.500	U	
6-S-1	10/26/2000	0.00	0.306	5810	D		<0.500	U	
6-S-1	03/01/2001	0.00	0.335	3420	D		<0.500	U	
6-S-1	11/09/2001	0.00	<0.250	1310		U	<0.500	U	
7-S-1	05/19/2000	0.00	0.578	1350	J		<0.500		
7-S-1	08/09/2000	0.00	1.67	4180	D		<0.500		
7-S-1	10/26/2000	0.00	0.961	3080	D		<0.500	U	
7-S-1	02/27/2001	0.00	<0.250	260		U	<0.500	U	J
7-S-1	11/08/2001	0.00	<0.250	93.1		U	<0.500	U	
8-S-1	05/19/2000	0.00	8.78	<5000			0.577		
8-S-1	08/11/2000	0.00	4.77	32000	D		0.6		
8-S-1	11/01/2000	0.00	3.14	11500	D		0.507		
8-S-1	03/02/2001	0.00	2.17	12100	D		<0.500	U	
8-S-1	05/16/2001	0.00	3.77	20700	D		0.789		
8-S-1	08/08/2001	0.00	3.15	13900	D	J	0.615		
8-S-1	11/09/2001	0.00	1.3	3420	D		<0.500	U	
9-S-1	05/22/2000	0.00	5.97	45600			<0.500		

NWTPH-Gx, Dx-SG

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Total Petroleum Hydrocarbons Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

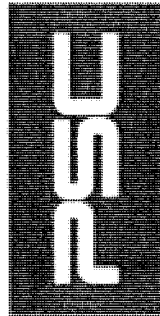
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual	Lube Oil (mg/l)	Lab Quals	Expert Qual
GW SW Eco											
GW SW Human											
9-S-1	08/11/2000	0.00	9.25	D	D	83200	D	D	0.51		
9-S-1	11/01/2000	0.00	11.1	D	D	73400	D	D	0.999		
9-S-1	03/06/2001	0.00	2.49	D	D	26900	D	D	<0.500	U	U
9-S-1	05/16/2001	0.00	3.37	D	J	50800	D	J	<0.500	UB	UB
9-S-1	08/09/2001	0.00	4.43	D	J	59400	D	J	<2.50	UD	UD
9-S-1	11/13/2001	0.00	4.49	D	J	69700	D	J	<0.500	U	U
9-S-1	02/04/2002	0.00	0.928	D	D	11300	D	D	<0.500	U	U
CG-106-WT	09/17/2002	9.00	NT	U	U	<50.0	U	U	NT		
CG-106-WT	01/15/2003	9.00	NT	U	U	<50.0	U	U	NT		
CG-107-WT	09/17/2002	9.50	NT	D	D	17100	D	D	NT		
CG-107-WT	01/16/2003	9.50	NT	D	D	64400	D	D	NT		
CG-115-WT	05/13/2002	11.00	<0.250	U	U	5650	U	J	<0.500	U	U
CG-115-WT	08/01/2002	11.00	<0.250	U	U	2160	U	J	<0.500	U	U
CG-122-WT	05/14/2002	11.00	<0.250	U	U	144	U	U	<0.500	U	U
CG-122-WT	08/01/2002	11.00	<0.250	U	U	153	U	U	<0.500	U	U
CG-3	02/05/2002	0.00	0.962	U	U	<50.0	U	U	2.09		
CG-3	09/18/2002	25.70	NT	U	U	<50.0	U	U	NT		
CG-3	01/16/2003	25.70	NT	U	U	<50.0	U	U	NT		

NWTPH-Gx, Dx-SG

() = Below reporting limit.

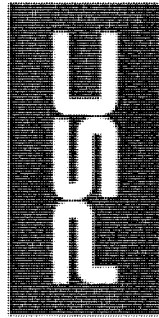
[] = Equal to or exceeds minimum cleanup level.



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Total			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual			
101-S-1	02/08/2000	0.00	NT	16.4			16.4			<10.0		
101-S-1	05/18/2000	0.00	NT	20.5			20.5			NT		
101-S-1	08/14/2000	0.00	NT	NT			19.6			9.68		
101-S-1	11/08/2000	0.00	NT	NT			17.4			8.8		
101-S-1	02/26/2001	0.00	NT	14.4			14.4			NT		
101-S-1	05/17/2001	0.00	NT	NT			15			61.6		
101-S-1	08/14/2001	0.00	NT	NT			23			NT		
101-S-1	11/08/2001	0.00	NT	NT			26.4			7.04		
101-S-1	02/05/2002	0.00	NT	NT			17			5.28		
101-S-1	05/22/2002	14.30	<0.100	14.2		U	14.2			5.46		
101-S-1	07/31/2002	14.30	<0.100	17.4		U	17.4			7.92		
101-S-1	09/18/2002		NT	NT			NT			NT		
101-S-1	11/13/2002	14.30	<0.100	18.4		U	18.4			14.1		
101-S-1	02/05/2003	14.30	<0.100	15.5		U	15.5			6.34		
102-S-1	02/05/2002		NT	NT			NT			NT		
102-S-1	05/16/2002		NT	NT			NT			NT		
102-S-1	08/07/2002		NT	NT			NT			NT		
102-S-1	11/11/2002		NT	NT			NT			NT		
102-S-1	02/03/2003		NT	NT			NT			NT		
103-S-1	02/22/2001		NT	NT			NT			NT		

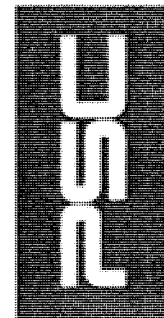


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Total			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual			
103-S-1	02/07/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
103-S-1	05/09/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
103-S-1	08/07/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
103-S-1	11/06/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
103-S-1	02/04/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
104-S-1	02/08/2000	0.00	NT	158	158	158	158	158	80.1	158	158	158
104-S-1	06/01/2000	0.00	NT	174	174	174	174	174	121	174	174	174
104-S-1	08/14/2000	0.00	NT	NT	NT	NT	NT	NT	134	183	183	134
104-S-1	11/03/2000	0.00	NT	NT	NT	NT	NT	NT	58.1	180	180	58.1
104-S-1	02/22/2001	0.00	NT	NT	NT	NT	NT	NT	81.7	178	178	81.7
104-S-1	05/22/2001	0.00	NT	NT	NT	NT	NT	NT	109	190	190	109
104-S-1	08/10/2001	0.00	NT	NT	NT	NT	NT	NT	165	180	180	165
104-S-1	11/13/2001	0.00	NT	NT	NT	NT	NT	NT	120	171	171	120
104-S-1	02/06/2002	0.00	NT	NT	NT	NT	NT	NT	89.8	151	151	89.8
104-S-1	05/17/2002	15.40	0.401	147	147	147	147	147	99.1	147	147	99.1
104-S-1	08/06/2002	15.40	0.392	153	153	153	153	153	134	153	153	134
104-S-1	11/07/2002	15.40	0.622	198	198	198	198	198	126	198	198	126
104-S-1	02/05/2003	15.40	0.438	153	153	153	153	153	122	153	153	122
105-S-1	05/17/2000	0.00	NT	NT	NT	NT	NT	NT	187	NT	NT	187
105-S-1	08/16/2000	0.00	NT	NT	NT	NT	NT	NT	273	122	122	273

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

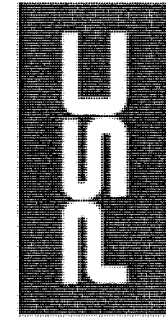


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Total			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual			
105-S-1	11/06/2000	0.00	NT	NT	NT	94	154	94	154	NT	NT	
105-S-1	02/21/2001	0.00	NT	NT	NT	77	218	77	218	NT	NT	
105-S-1	05/21/2001	0.00	NT	NT	NT	120	278	120	278	NT	NT	
105-S-1	08/13/2001	0.00	NT	NT	NT	108	233	108	233	NT	NT	
105-S-1	11/09/2001	0.00	NT	NT	NT	59.4	132	59.4	132	NT	NT	
105-S-1	02/06/2002	0.00	NT	NT	NT	78	145	78	145	NT	NT	
105-S-1	05/22/2002	15.60	0.398	43.6	43.6	98.9	98.9	43.6	98.9	NT	NT	
105-S-1	08/06/2002	15.60	0.486	103	103	261	261	103	261	NT	NT	
105-S-1	11/11/2002	15.60	0.464	110	110	30.3	30.3	110	30.3	NT	NT	
105-S-1	02/06/2003	15.60	0.348	21.4	21.4	118	118	21.4	118	NT	NT	
10-S-1	02/27/2001		NT	NT	NT	NT	NT	NT	NT	NT	NT	
112-S-1	02/07/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	
112-S-1	05/17/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	
112-S-1	08/02/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	
112-S-1	11/13/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	
112-S-1	02/10/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT	
113-S-1	03/23/2001	0.00	NT	NT	NT	186	186	186	186	NT	NT	
113-S-1	05/22/2001	0.00	NT	NT	NT	181	181	181	181	NT	NT	
113-S-1	08/10/2001	0.00	NT	NT	NT	196	196	196	196	NT	NT	
113-S-1	11/13/2001	0.00	NT	NT	NT	166	166	166	166	NT	NT	

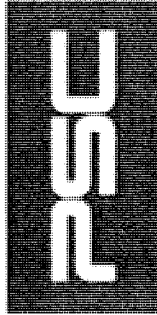
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

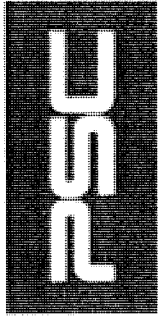
Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Total			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Alkalinity (as CaCO3) (mg/l)			
113-S-1	02/07/2002	0.00	NT	NT	NT	146	NT	NT	45.8			
113-S-1	05/20/2002	9.50	0.234	144	144	144	144	144	78.3			
113-S-1	08/02/2002	9.50	1.07	148	148	148	148	148	67.2		J	
113-S-1	11/07/2002	9.50	0.739	172	172	172	172	172	110			
113-S-1	02/10/2003	9.50	1.32	147	147	147	147	147	80.6			
11-S-1	05/24/2000	0.00	NT	NT	NT	NT	NT	NT	164			
11-S-1	08/10/2000	0.00	NT	NT	NT	178	NT	NT	216			
11-S-1	11/02/2000	0.00	NT	NT	NT	141	NT	NT	127			
11-S-1	03/01/2001	0.00	NT	NT	NT	104	NT	NT	114			
11-S-1	05/15/2001	0.00	NT	NT	NT	126	NT	NT	144			
11-S-1	08/07/2001	0.00	NT	NT	NT	87.8	NT	NT	35.6			
11-S-1	11/07/2001	0.00	NT	NT	NT	141	NT	NT	112			
11-S-1	02/04/2002	0.00	NT	NT	NT	115	NT	NT	83.6			
11-S-1	05/21/2002	10.50	3.33	181	181	181	181	181	107			
1-S-1	02/27/2001		NT	NT	NT	NT	NT	NT	NT			
2-S-1	11/01/2000		NT	NT	NT	NT	NT	NT	NT			
8-S-1	11/01/2000		NT	NT	NT	NT	NT	NT	NT			
9-S-1	02/10/2000	0.00	NT	106	106	106	106	106	<10.0			
9-S-1	05/22/2000	0.00	NT	158	158	158	158	158	146			
9-S-1	08/11/2000	0.00	NT	NT	NT	223	NT	NT	118			



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

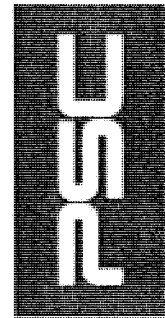
Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)			Total Alkalinity (as CaCO3) (mg/l)			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual			
9-S-1	11/01/2000	0.00	NT	NT	NT	237	98					
9-S-1	03/06/2001	0.00	NT	NT	NT	103	105					
9-S-1	05/16/2001	0.00	NT	NT	NT	125	93.3					
9-S-1	08/09/2001	0.00	NT	NT	NT	151	131					
9-S-1	11/13/2001	0.00	NT	NT	NT	236	147					
9-S-1	02/04/2002	0.00	NT	NT	NT	57	61.6					
CG-106-WT	05/20/2002	9.00	<0.100	U	28	28	22					
CG-106-WT	07/30/2002	9.00	0.258		25.4	25.4	10.6					
CG-106-WT	09/17/2002		NT		NT	NT	NT					
CG-106-WT	11/12/2002	9.00	0.115		37.4	37.4	<5.00			U		
CG-106-WT	01/15/2003		NT		NT	NT	NT					
CG-106-WT	02/07/2003	9.00	<0.100	U	21.2	21.2	20.8					
CG-107-WT	05/16/2002	9.50	0.653		138	138	120					
CG-107-WT	07/30/2002	9.50	0.413		180	180	119					
CG-107-WT	11/11/2002	9.50	0.561		215	215	132					
CG-107-WT	02/07/2003	9.50	<0.100	U	154	154	45.4					
CG-115-WT	05/13/2002		NT		NT	NT	NT					
CG-115-WT	08/01/2002		NT		NT	NT	NT					
CG-115-WT	11/08/2002		NT		NT	NT	NT					
CG-115-WT	02/10/2003		NT		NT	NT	NT					



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

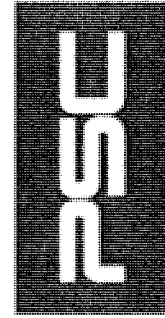
Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)			Total Alkalinity (as CaCO3) (mg/l)			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Lab	Expert	Qual	Lab	Expert	Qual			
CG-122-WT	05/14/2002	11.00	0.233	165	165		165	165		32.9		
CG-122-WT	08/01/2002	11.00	0.167	158	158		158	158		102		
CG-122-WT	11/06/2002	11.00	0.172	154	154		154	154		92		
CG-122-WT	02/11/2003	11.00	0.183	157	157		157	157		105		
CG-124-WT	05/15/2002	11.00	1.11	79.2	79.2		79.2	79.2		55.4		
CG-124-WT	07/31/2002	11.00	1.02	75.2	75.2	J	75.2	75.2		88.9		
CG-124-WT	11/07/2002	11.00	0.756	90.4	90.4		90.4	90.4		54.9		
CG-124-WT	02/12/2003	11.00	0.6	78.4	78.4		78.4	78.4		53.5		
CG-126-WT	05/10/2002		NT	NT	NT		NT	NT		NT		
CG-126-WT	08/01/2002		NT	NT	NT		NT	NT		NT		
CG-126-WT	11/08/2002		NT	NT	NT		NT	NT		NT		
CG-126-WT	02/12/2003		NT	NT	NT		NT	NT		NT		
CG-127-WT	05/14/2002	12.00	0.205	108	108		108	108		41.5		J
CG-127-WT	08/02/2002	12.00	<0.100	109	109	U	109	109		72.7		
CG-127-WT	11/06/2002	12.00	<0.100	108	108	U	108	108		77.4		
CG-127-WT	02/12/2003	12.00	<0.100	104	104	U	104	104		57.4		
CG-130-WT	05/08/2002	10.00	0.448	72	72		72	72		23.4		
CG-130-WT	08/08/2002	10.00	<0.100	80.4	80.4	U	80.4	80.4		42.8		
CG-130-WT	11/04/2002	10.00	<0.100	66	66	U	66	66		30.6		
CG-130-WT	11/05/2002		NT	NT	NT		NT	NT		NT		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

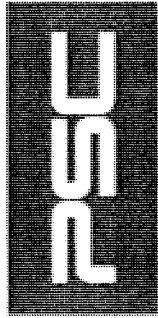
Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)			Total Alkalinity (as CaCO3) (mg/l)			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Lab	Expert	Quals	Lab	Expert	Quals			
CG-130-WT	02/17/2003	10.00	<0.100	U	77.2	77.2	77.2	77.2	18			
CG-134-WT	05/14/2002	10.00	0.129		123	123	123	123	13.7			
CG-134-WT	07/30/2002	10.00	0.686		116	116	116	116	42.2			
CG-134-WT	11/05/2002	10.00	<0.100	U	111	111	111	111	81.3			
CG-134-WT	02/18/2003	10.00	<0.100	U	110	110	110	110	15.3			
CG-140-WT	05/13/2002	11.00	3.65		85	85	85	85	142			
CG-140-WT	08/05/2002	11.00	3.14		140	140	140	140	227			
CG-140-WT	11/05/2002	11.00	3.13		172	172	172	172	166			
CG-140-WT	02/20/2003	11.00	0.79		72.8	72.8	72.8	72.8	152			
CG-141-WT	05/15/2002	11.00	0.293		99.6	99.6	99.6	99.6	44.9			
CG-141-WT	08/05/2002	11.00	<0.100	U	97.2	97.2	97.2	97.2	58.6			
CG-141-WT	11/05/2002	11.00	<0.100	U	126	126	126	126	70.4			
CG-141-WT	02/20/2003	11.00	<0.100	U	63	63	63	63	25.9			
CG-143-WT	05/20/2002	10.50	1.3		72.6	72.6	72.6	72.6	64.1			
CG-143-WT	08/02/2002	10.50	2.21		83.2	83.2	83.2	83.2	75.3		J	
CG-143-WT	11/12/2002	10.50	2.17		119	119	119	119	41.4			
CG-143-WT	02/21/2003	10.50	1.78		107	107	107	107	91			
CG-3	05/20/2002	25.70	0.722		16	16	16	16	7.39			
CG-3	08/07/2002	25.70	0.867		26	26	26	26	6.34			
CG-3	11/12/2002	25.70	0.722		27.6	27.6	27.6	27.6	6.16			



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

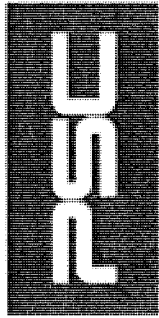
Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Total			Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual			
CG-3	02/04/2003	25.70	0.689	NT			NT		8.45			



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferric Iron (mg/l)	Lab Quals	Expert Qual
101-S-1	02/08/2000		NT	NT			NT			NT		
101-S-1	05/18/2000		NT	NT			NT			NT		
101-S-1	08/14/2000		NT	NT			NT			NT		
101-S-1	11/08/2000		NT	NT			NT			NT		
101-S-1	02/26/2001		NT	NT			NT			NT		
101-S-1	05/17/2001	0.00	NT	NT			NT			8.99		
101-S-1	08/14/2001		NT	NT			NT			NT		
101-S-1	11/08/2001		NT	NT			NT			NT		
101-S-1	02/05/2002		NT	NT			NT			NT		
101-S-1	05/22/2002		NT	NT			NT			NT		
101-S-1	07/31/2002		NT	NT			NT			NT		
101-S-1	09/18/2002		NT	NT			NT			NT		
101-S-1	11/13/2002		NT	NT			NT			NT		
101-S-1	02/05/2003		NT	NT			NT			NT		
102-S-1	02/05/2002		NT	NT			NT			NT		
102-S-1	05/16/2002		NT	NT			NT			NT		
102-S-1	08/07/2002		NT	NT			NT			NT		
102-S-1	11/11/2002		NT	NT			NT			NT		
102-S-1	02/03/2003		NT	NT			NT			NT		
103-S-1	02/22/2001		NT	NT			NT			NT		

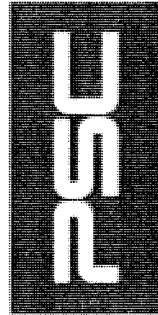


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferric Iron (mg/l)	Lab Quals	Expert Qual
103-S-1	02/07/2002		NT	NT			NT			NT		
103-S-1	05/09/2002		NT	NT			NT			NT		
103-S-1	08/07/2002		NT	NT			NT			NT		
103-S-1	11/06/2002		NT	NT			NT			NT		
103-S-1	02/04/2003		NT	NT			NT			NT		
104-S-1	02/08/2000	0.00	1100	<2.00		U	1030			NT		
104-S-1	06/01/2000	0.00	2240	<200		J	1350			NT		
104-S-1	08/14/2000	0.00	2570	<200			1340			NT		
104-S-1	11/03/2000	0.00	377	<10.0		U	895			25.3		
104-S-1	02/22/2001	0.00	611	<10.0		U	2340			21.9		J
104-S-1	05/22/2001	0.00	418	<10.0		U	1520			<0.500		U
104-S-1	08/10/2001	0.00	1000	31.4			2080			12.8		J
104-S-1	11/13/2001	0.00	239	<10.0		U	1440			35.5		
104-S-1	02/06/2002	0.00	593	<10.0		U	1140			21.8		
104-S-1	05/17/2002	15.40	837	32.2			527			8.8		
104-S-1	08/06/2002	15.40	414	<10.0		U	598			<0.500		U
104-S-1	11/07/2002	15.40	296	<10.0		U	726			5.09		J
104-S-1	02/09/2003	15.40	745	92.4			577			11.9		J
105-S-1	05/17/2000		NT	NT			NT			NT		
105-S-1	08/16/2000		NT	NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

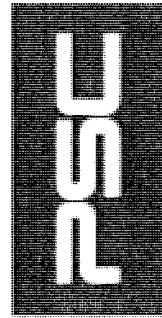


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Ethane (ug/l)	Ethylene (ug/l)	Ferric Iron (mg/l)
105-S-1	11/06/2000	0.00	313	16.1	136	21.7
105-S-1	02/21/2001	0.00	2640	38.2	694	36.4
105-S-1	05/21/2001	0.00	4860	36.6	451	1.8
105-S-1	08/13/2001	0.00	6380	308	1030	28.6
105-S-1	11/09/2001	0.00	2500	174	954	<0.500
105-S-1	02/06/2002	0.00	4260	40.6	311	54
105-S-1	05/22/2002	15.60	3370	81.6	364	10.6
105-S-1	08/06/2002	15.60	4230	<50.0	581	<0.500
105-S-1	11/11/2002	15.60	1360	61.2	264	<0.500
105-S-1	02/06/2003	15.60	4840	167	263	15.6
10-S-1	02/27/2001	0.00	210	<10.0	<10.0	NT
112-S-1	02/07/2002		NT	NT	NT	NT
112-S-1	05/17/2002		NT	NT	NT	NT
112-S-1	08/02/2002		NT	NT	NT	NT
112-S-1	11/13/2002		NT	NT	NT	NT
112-S-1	02/10/2003		NT	NT	NT	NT
113-S-1	03/23/2001	0.00	4570	289	1740	11.2
113-S-1	05/22/2001	0.00	3770	271	1630	9.04
113-S-1	08/10/2001	0.00	2760	248	1080	16.7
113-S-1	11/13/2001	0.00	734	139	798	2.1

EPA Method 2920B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

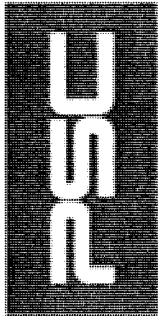


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet.bgs)	Methane (ug/l)	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferric Iron (mg/l)	Lab Quals	Expert Qual
113-S-1	02/07/2002	0.00	1010	34.9			470			8.55		
113-S-1	05/20/2002	9.50	2340	98.1			445			4.3		
113-S-1	08/02/2002	9.50	852	103			278			<0.500	U	J
113-S-1	11/07/2002	9.50	747	120			481			6.07		J
113-S-1	02/10/2003	9.50	1120	126			272			3.26		J
11-S-1	05/24/2000		NT	NT			NT			NT		
11-S-1	08/10/2000		NT	NT			NT			NT		
11-S-1	11/02/2000	0.00	621	<10.0			13.7			32.5		
11-S-1	03/01/2001	0.00	2810	<10.0		U	184			16.4		J
11-S-1	05/15/2001	0.00	3000	<10.0		U	27.9			24.6		J
11-S-1	08/07/2001	0.00	3680	<10.0		U	105			20.4		J
11-S-1	11/07/2001	0.00	2400	<10.0		U	71.2			<0.500	U	
11-S-1	02/04/2002	0.00	3560	<10.0		U	89.8			28.5		
11-S-1	05/21/2002	10.50	1430	<10.0		U	<10.0		U	6.03		
1-S-1	02/27/2001	0.00	2970	<10.0		U	10.2			NT		
2-S-1	11/01/2000	0.00	NT	NT			NT			16.2		
8-S-1	11/01/2000	0.00	NT	NT			NT			10.9		
9-S-1	02/10/2000	0.00	18.1	<2.00		U	205			NT		
9-S-1	05/22/2000	0.00	34.3	<10.0		U	69.2			NT		
9-S-1	08/11/2000	0.00	23.4	<10.0		U	52			NT		

EPA Method 2329B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII,
6000/7000 Series

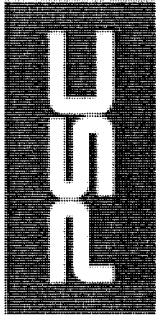


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferric Iron (mg/l)	Lab Quals	Expert Qual
9-S-1	11/01/2000	0.00	26.2	<10.0	U		45.9			9.49		
9-S-1	03/06/2001	0.00	25.8	<10.0	U		402			11.9		J
9-S-1	05/16/2001	0.00	23.1	<10.0	U		270			15		J
9-S-1	08/09/2001	0.00	40.8	<10.0	U		169			13.8		J
9-S-1	11/13/2001	0.00	116	<10.0	U		100			8.8		
9-S-1	02/04/2002	0.00	89	<10.0	U		105			<0.500	U	
CG-106-WT	05/20/2002	9.00	7.91	<10.0	U		<10.0	U		NT		
CG-106-WT	07/30/2002		NT	NT			NT			NT		
CG-106-WT	09/17/2002		NT	NT			NT			NT		
CG-106-WT	11/12/2002		NT	NT			NT			NT		
CG-106-WT	01/15/2003		NT	NT			NT			NT		
CG-106-WT	02/07/2003		NT	NT			NT			NT		
CG-107-WT	05/16/2002	9.50	2270	<10.0	U		<10.0	U		<0.500	U	J
CG-107-WT	07/30/2002	9.50	NT	NT			NT			<0.500	U	J
CG-107-WT	11/11/2002	9.50	NT	NT			NT			<0.500	U	J
CG-107-WT	02/07/2003	9.50	NT	NT			NT			4.33		J
CG-115-WT	05/13/2002		NT	NT			NT			NT		
CG-115-WT	08/01/2002		NT	NT			NT			NT		
CG-115-WT	11/08/2002		NT	NT			NT			NT		
CG-115-WT	02/10/2003		NT	NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

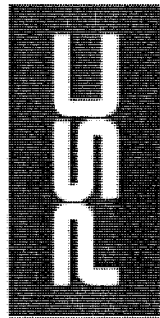


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferric Iron (mg/l)	Lab Quals	Expert Qual
CG-122-WT	05/14/2002	11.00	9640	498			<10.0	U		10.5		
CG-122-WT	08/01/2002	11.00	6140	381			<10.0	U		0.73		J
CG-122-WT	11/06/2002	11.00	6740	327			<10.0	U		10.7		J
CG-122-WT	02/11/2003	11.00	14600	782			<100	U		10.2		J
CG-124-WT	05/15/2002	11.00	128	<10.0		U	<10.0	U		0.533		
CG-124-WT	07/31/2002	11.00	NT	NT			NT			1.8		J
CG-124-WT	11/07/2002	11.00	249	<10.0		U	<10.0	U		<0.500	U	J
CG-124-WT	02/12/2003	11.00	615	<10.0		U	35.2			2.09		J
CG-126-WT	05/10/2002		NT	NT			NT			NT		
CG-126-WT	08/01/2002		NT	NT			NT			NT		
CG-126-WT	11/08/2002		NT	NT			NT			NT		
CG-126-WT	02/12/2003		NT	NT			NT			NT		
CG-127-WT	05/14/2002	12.00	18.3	<10.0		U	<10.0	U		NT		
CG-127-WT	08/02/2002		NT	NT			NT			NT		
CG-127-WT	11/06/2002	12.00	3.1	<10.0		U	<10.0	U		NT		
CG-127-WT	02/12/2003		NT	NT			NT			NT		
CG-130-WT	05/08/2002	10.00	402	29.2			<10.0	U		NT		
CG-130-WT	08/08/2002	10.00	NT	NT			NT			1.1		J
CG-130-WT	11/04/2002	10.00	39.5	<10.0		U	<10.0	U		<0.500	U	J
CG-130-WT	11/05/2002		NT	NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII, 6000/7000 Series

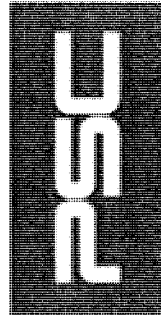


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Ethane (ug/l)	Ethylene (ug/l)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
CG-130-WT	02/17/2003	10.00	1190	117	<10.0	<0.500	U	J	U	J
CG-134-WT	05/14/2002	10.00	9.27	<10.0	<10.0	NT	U	NT	U	NT
CG-134-WT	07/30/2002		NT	NT	NT	NT		NT		NT
CG-134-WT	11/05/2002		NT	NT	NT	NT		NT		NT
CG-134-WT	02/18/2003		NT	NT	NT	NT		NT		NT
CG-140-WT	05/13/2002	11.00	783	<10.0	<10.0	1.98	U	U	U	J
CG-140-WT	08/05/2002	11.00	NT	NT	NT	<0.500	U	U	U	J
CG-140-WT	11/05/2002	11.00	2310	<10.0	35	NT	U	NT	U	J
CG-140-WT	02/20/2003	11.00	NT	NT	NT	1.01	U	U	U	J
CG-141-WT	05/15/2002	11.00	30.5	<10.0	<10.0	0.643	U	U	U	J
CG-141-WT	08/05/2002	11.00	NT	NT	NT	<0.500	U	U	U	J
CG-141-WT	11/05/2002		NT	NT	NT	NT		NT		NT
CG-141-WT	02/20/2003		NT	NT	NT	0.819		NT		J
CG-143-WT	05/20/2002	10.50	14100	<10.0	<10.0	1.36	U	U	U	J
CG-143-WT	08/02/2002	10.50	25400	<200	<10.0	3.41	U	U	U	J
CG-143-WT	11/12/2002	10.50	NT	NT	NT	1.74		NT		J
CG-143-WT	02/21/2003	10.50	NT	NT	NT	3.32		NT		J
CG-3	05/20/2002	25.70	57.1	<10.0	<10.0	NT	U	U	U	J
CG-3	08/07/2002	25.70	NT	NT	NT	0.695		NT		J
CG-3	11/12/2002	25.70	NT	NT	NT	<0.500		NT	U	J

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

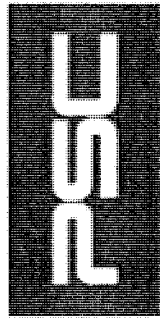


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferric Iron (mg/l)	Lab Quals	Expert Qual
CG-3	02/04/2003	25.70	NT			NT			NT			0.867		J

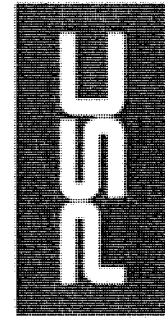
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

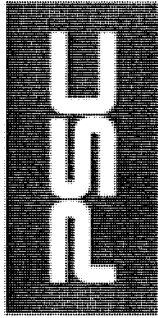
Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Nitrite (as N) (mg/l)	Lab Quals	Expert Qual
101-S-1	02/08/2000	0.00	<1.00	U		NT			NT			0.28	J	
101-S-1	05/18/2000		NT			NT			NT			NT		
101-S-1	08/14/2000	0.00	NT			NT		U	<0.100	U		<0.100	U	
101-S-1	11/08/2000	0.00	NT			NT		U	<0.100	U		<0.100	U	
101-S-1	02/26/2001	0.00	NT			NT		U	<0.100	U		<0.100	U	
101-S-1	05/17/2001	0.00	NT			NT		U	<0.100	U		<0.100	U	
101-S-1	08/14/2001	0.00	NT			NT		U	<0.100	U		<0.100	U	
101-S-1	11/08/2001	0.00	NT			NT			0.183			<0.100	U	
101-S-1	02/05/2002	0.00	NT			NT			0.235			<0.100	U	
101-S-1	05/22/2002	14.30	NT			NT		U	<0.200	U		<0.200	U	
101-S-1	07/31/2002	14.30	NT			NT		U	<0.200	U		<0.200	U	
101-S-1	09/18/2002		NT			NT			NT			NT		
101-S-1	11/13/2002	14.30	NT			<0.00			0.464			<0.200	U	
101-S-1	02/05/2003	14.30	NT			0.00		U	<0.200	U		<0.200	U	
102-S-1	02/05/2002		NT			NT			NT			NT		
102-S-1	05/16/2002		NT			NT			NT			NT		
102-S-1	08/07/2002		NT			NT			NT			NT		
102-S-1	11/11/2002		NT			NT			NT			NT		
102-S-1	02/03/2003		NT			NT			NT			NT		
103-S-1	02/22/2001		NT			NT			NT			NT		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

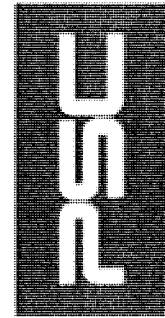
Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Nitrite (as N) (mg/l)	Lab Quals	Expert Qual
103-S-1	02/07/2002		NT			NT			NT			NT		
103-S-1	05/09/2002		NT			NT			NT			NT		
103-S-1	08/07/2002		NT			NT			NT			NT		
103-S-1	11/06/2002		NT			NT			NT			NT		
103-S-1	02/04/2003		NT			NT			NT			NT		
104-S-1	02/08/2000	0.00	4.9			NT			NT			0.135	J	
104-S-1	06/01/2000	0.00	13.5	D		NT			0.162			<0.100		
104-S-1	08/14/2000	0.00	21.3	D		NT			0.176			<0.100	U	
104-S-1	11/03/2000	0.00	5.41	D		NT			<0.100	UJ		<0.100	UJ	
104-S-1	02/22/2001	0.00	7.45	D	J	NT			<0.100	U		<0.100	U	
104-S-1	05/22/2001	0.00	NT			NT			<0.100	U		<0.100	U	
104-S-1	08/10/2001	0.00	23.7	D	J	NT			<0.100	U		<0.100	U	
104-S-1	11/13/2001	0.00	<12.5	UD	J	NT			0.313			<0.100	U	
104-S-1	02/06/2002	0.00	35.8	D	J	NT			0.24			<0.100	U	
104-S-1	05/17/2002	15.40	14.8	D	J	NT			0.81			<0.200	U	
104-S-1	08/06/2002	15.40	17.6	D	J	NT			0.568			<0.200	U	
104-S-1	11/07/2002	15.40	19.8	D	J	2.63			0.24			<0.200	U	
104-S-1	02/05/2003	15.40	14.3	D	J	NT			0.353			<0.200	U	
105-S-1	05/17/2000	0.00	44.7	J		NT			NT			NT		
105-S-1	08/16/2000	0.00	87.4	D		NT			<0.100	U		<0.100	U	



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Nitrite (as N) (mg/l)	Lab Quals	Expert Qual
105-S-1	11/06/2000	0.00	40.3	D		NT			<0.100	U		<0.100	U	
105-S-1	02/21/2001	0.00	42.2	D	J	NT			<0.100	U		0.113	U	
105-S-1	05/21/2001	0.00	NT			NT			<0.100	U		0.187	U	
105-S-1	08/13/2001	0.00	62.2	D	J	NT			<0.100	U		<0.100	U	
105-S-1	11/09/2001	0.00	71.9	D	J	NT			<0.100	U		<0.100	U	
105-S-1	02/06/2002	0.00	60.5	D	J	NT			<0.100	U		0.234	U	
105-S-1	05/22/2002	15.60	31.6	D	J	NT			<0.200	U		<0.200	U	
105-S-1	08/06/2002	15.60	68	D	J	NT			<0.200	U		<0.200	U	
105-S-1	11/11/2002	15.60	69.6	D	J	2.79			<0.200	U		<0.200	U	
105-S-1	02/06/2003	15.60	20.5	D	J	1.66			<0.200	U		<0.200	U	
10-S-1	02/27/2001		NT			NT			NT			NT		
112-S-1	02/07/2002		NT			NT			NT			NT		
112-S-1	05/17/2002		NT			NT			NT			NT		
112-S-1	08/02/2002		NT			NT			NT			NT		
112-S-1	11/13/2002	12.50	NT			2.10			NT			NT		
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001	0.00	15.9			NT			<0.100	U		<0.100	U	
113-S-1	05/22/2001	0.00	NT			NT			0.408			<0.100	U	
113-S-1	08/10/2001	0.00	9.47	D	J	NT			0.265			<0.100	U	
113-S-1	11/13/2001	0.00	16.8	D	J	NT			0.35			<0.100	U	

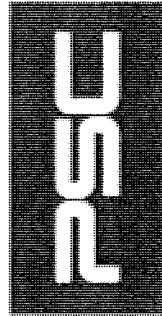


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)		Ferrous Iron (Field Test) (mg/l)		Nitrate (as N) (mg/l)		Nitrite (as N) (mg/l)	
			Lab	Expert	Lab	Expert	Lab	Expert	Lab	Expert
113-S-1	02/07/2002	0.00	21.4	NT	NT	NT	1.43	<0.100	U	U
113-S-1	05/20/2002	9.50	6.08	NT	NT	NT	1.48	<0.200	U	U
113-S-1	08/02/2002	9.50	6.47	NT	NT	NT	0.669	<0.200	U	U
113-S-1	11/07/2002	9.50	9.28	2.15	2.15	2.15	1.35	<0.200	U	U
113-S-1	02/10/2003	9.50	<10.0	2.19	2.19	2.19	0.821	<0.200	U	U
11-S-1	05/24/2000	0.00	11.7	NT	NT	NT	NT	NT	U	U
11-S-1	08/10/2000	0.00	41.9	NT	NT	NT	<0.100	<0.100	U	U
11-S-1	11/02/2000	0.00	18.6	NT	NT	NT	<0.100	<0.100	U	U
11-S-1	03/01/2001	0.00	20.6	NT	NT	NT	<0.100	<0.100	U	U
11-S-1	05/15/2001	0.00	NT	NT	NT	NT	<0.100	<0.100	U	U
11-S-1	08/07/2001	0.00	2.58	NT	NT	NT	<0.100	<0.100	U	U
11-S-1	11/07/2001	0.00	57	NT	NT	NT	<0.100	<0.100	U	U
11-S-1	02/04/2002	0.00	42.2	NT	NT	NT	0.206	0.219	U	U
11-S-1	05/21/2002	10.50	36.7	NT	NT	NT	<0.200	<0.200	U	U
1-S-1	02/27/2001		NT	NT	NT	NT	NT	NT	U	U
2-S-1	11/01/2000	0.00	4.84	NT	NT	NT	NT	NT	U	U
8-S-1	11/01/2000	0.00	<0.500	NT	NT	NT	NT	NT	U	U
9-S-1	02/10/2000	0.00	4.7	NT	NT	NT	NT	0.04	D	D
9-S-1	05/22/2000	0.00	48.8	NT	NT	NT	0.186	<0.100	U	U
9-S-1	08/11/2000	0.00	39.2	NT	NT	NT	<0.100	<0.100	U	U

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII,
6000/7000 Series

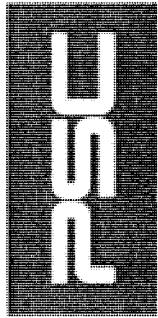


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet.bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Nitrite (as N) (mg/l)	Lab Quals	Expert Qual
9-S-1	11/01/2000	0.00	46.3	D		NT			<0.100			<0.100	U	
9-S-1	03/06/2001	0.00	14.6	D		NT			<0.100	U		<0.100	U	
9-S-1	05/16/2001	0.00	NT			NT			<0.100	U		<0.100	U	
9-S-1	08/09/2001	0.00	27.8	D	J	NT			<0.100	U		<0.100	U	
9-S-1	11/13/2001	0.00	38.6	D	J	NT			<0.100	U		<0.100	U	
9-S-1	02/04/2002	0.00	12.2	D	J	NT			0.25			<0.100	U	
CG-106-WT	05/20/2002	9.00	NT			NT			0.319			<0.200	U	
CG-106-WT	07/30/2002	9.00	NT			NT			0.241			<0.200	U	
CG-106-WT	09/17/2002		NT			NT			NT			NT		
CG-106-WT	11/12/2002	9.00	NT			0.20			0.259			<0.200	U	
CG-106-WT	01/15/2003		NT			NT			NT			NT		
CG-106-WT	02/07/2003	9.00	NT			0.00			0.638			<0.200	U	
CG-107-WT	05/16/2002	9.50	7.58	D	J	NT			0.436			<0.200	U	
CG-107-WT	07/30/2002	9.50	8.69	D	J	NT			0.313			<0.200	U	
CG-107-WT	11/11/2002	9.50	17	D	J	1.49			0.382			<0.200	U	
CG-107-WT	02/07/2003	9.50	2.95		J	1.75			0.48			<0.200	U	
CG-115-WT	05/13/2002		NT			NT			NT			NT		
CG-115-WT	08/01/2002		NT			NT			NT			NT		
CG-115-WT	11/08/2002	11.00	NT			2.15			NT			NT		
CG-115-WT	02/10/2003		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

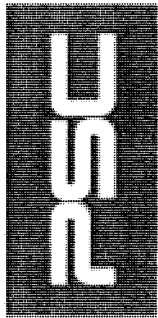


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Nitrite (as N) (mg/l)	Lab Quals	Expert Qual
CG-122-WT	05/14/2002	11.00	10.8	D	J	NT			0.578			<0.200	U	
CG-122-WT	08/01/2002	11.00	14.2	D	J	NT			0.466			<0.200	U	
CG-122-WT	11/06/2002	11.00	19	D	J	2.28			<0.200	U		<0.200	U	
CG-122-WT	02/11/2003	11.00	16.9	D	J	2.29			<0.200	U		<0.200	U	
CG-124-WT	05/15/2002	11.00	2.83	D	J	NT			2.86			<0.200	U	
CG-124-WT	07/31/2002	11.00	0.797	J	J	NT			3.43			<0.200	U	
CG-124-WT	11/07/2002	11.00	3	D	J	1.45			3.22			<0.200	U	
CG-124-WT	02/12/2003	11.00	2.4	D	J	2.36			1.28			<0.200	U	
CG-126-WT	05/10/2002		NT			NT			NT			NT		
CG-126-WT	08/01/2002		NT			NT			NT			NT		
CG-126-WT	11/08/2002		NT			NT			NT			NT		
CG-126-WT	02/12/2003		NT			NT			NT			NT		
CG-127-WT	05/14/2002	12.00	NT			NT			8.64	D		<0.200	U	
CG-127-WT	08/02/2002	12.00	NT			NT			7.72	D		<0.200	U	
CG-127-WT	11/06/2002	12.00	NT			<0.00			8.66	D		<0.200	U	
CG-127-WT	02/12/2003	12.00	NT			0.00			10.4	D	J	<0.200	U	
CG-130-WT	05/08/2002	10.00	NT			NT			0.532			<0.200	U	
CG-130-WT	08/08/2002	10.00	0.502		J	NT			1.99			<0.200	U	
CG-130-WT	11/04/2002	10.00	3.44	D	J	NT			5.52	D		<0.200	U	
CG-130-WT	11/05/2002	10.00	NT			1.45			NT			NT		

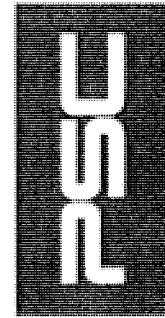
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII, 6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

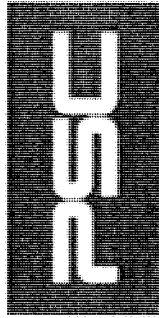
Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Nitrite (as N) (mg/l)	Lab Quals	Expert Qual
CG-130-WT	02/17/2003	10.00	0.586		J	0.330			1.36			<0.200	U	
CG-134-WT	05/14/2002	10.00	NT			NT			2.65			<0.200	U	
CG-134-WT	07/30/2002	10.00	NT			NT			0.93			<0.200	U	
CG-134-WT	11/05/2002	10.00	NT			0.43			0.384			<0.200	U	
CG-134-WT	02/18/2003	10.00	NT			0.00			1.55			<0.200	U	
CG-140-WT	05/13/2002	11.00	6.8	D	J	NT			0.608		J	<0.200	U	J
CG-140-WT	08/05/2002	11.00	18.9	D	J	NT			<0.200	U		<0.200	U	
CG-140-WT	11/05/2002	11.00	NT			NT			<0.200	U		<0.200	U	
CG-140-WT	02/20/2003	11.00	1.14		J	1.70			0.981			<0.200	U	
CG-141-WT	05/15/2002	11.00	2.65	D	J	NT			0.987			<0.200	U	
CG-141-WT	08/05/2002	11.00	1.58		J	NT			1.86			<0.200	U	
CG-141-WT	11/05/2002	11.00	1.94		J	1.69			0.698			<0.200	U	
CG-141-WT	02/20/2003	11.00	<0.500	U	J	0.24			0.772			<0.200	U	
CG-143-WT	05/20/2002	10.50	1.15		J	NT			2.23			<0.200	U	
CG-143-WT	08/02/2002	10.50	6.82	D	J	NT			0.746			<0.200	U	
CG-143-WT	11/12/2002	10.50	9.85	D	J	1.75			<0.200	U		<0.200	U	
CG-143-WT	02/21/2003	10.50	15.3	D	J	7.46			NT			<0.200	U	
CG-3	05/20/2002	25.70	NT			NT			<0.200	U		<0.200	U	
CG-3	08/07/2002	25.70	1.06		J	NT			<0.200	U		<0.200	U	
CG-3	11/12/2002	25.70	1.15		J	1.67			<0.200	U		<0.200	U	



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

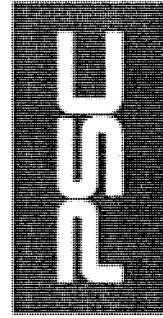
Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Nitrite (as N) (mg/l)	Lab Quals	Expert Qual
CG-3	02/04/2003	25.70	0.955			1.08			<0.200			<0.200		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
101-S-1	02/08/2000	0.00	5.25			2.28	J		NT			NT		
101-S-1	05/18/2000		NT			NT			NT			NT		
101-S-1	08/14/2000	0.00	4.92			<5.00	UJ		<5.00			1.2		
101-S-1	11/08/2000	0.00	4.84			3.87			<20.0	U		NT		
101-S-1	02/26/2001	0.00	4.23			6.3			<20.0	U		NT		
101-S-1	05/17/2001	0.00	4.05			4.78			<20.0	U		NT		
101-S-1	08/14/2001	0.00	5.94			3.56			<20.0	U		NT		
101-S-1	11/08/2001	0.00	4.3			3.56			<20.0	U		NT		
101-S-1	02/05/2002	0.00	3.93			5.25			<20.0	U		NT		
101-S-1	05/22/2002	14.30	5.51	D		5.25	D		<20.0	U		NT		
101-S-1	07/31/2002	14.30	5.65	D		3.31			NT			NT		
101-S-1	09/18/2002		NT			NT			NT			NT		
101-S-1	11/13/2002	14.30	3.82			3.15			NT			NT		
101-S-1	02/05/2003	14.30	5.04	D		5.05			NT			NT		
102-S-1	02/05/2002	0.00	NT			NT			<20.0	U		NT		
102-S-1	05/16/2002	15.90	NT			NT			<20.0	U		NT		
102-S-1	08/07/2002		NT			NT			NT			NT		
102-S-1	11/11/2002		NT			NT			NT			NT		
102-S-1	02/03/2003		NT			NT			NT			NT		
103-S-1	02/22/2001		NT			NT			NT			NT		

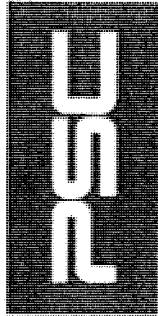


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

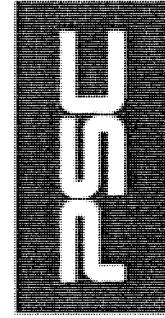
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
103-S-1	02/07/2002	0.00	NT			NT			<20.0	U		NT		
103-S-1	05/09/2002	13.50	NT			NT			<20.0	U		NT		
103-S-1	08/07/2002		NT			NT			NT			NT		
103-S-1	11/06/2002		NT			NT			NT			NT		
103-S-1	02/04/2003		NT			NT			NT			NT		
104-S-1	02/08/2000	0.00	22.1	DB		1.09	J		NT			16.3		
104-S-1	06/01/2000	0.00	31.5	DB		3.02			<5.00	U		30.3	D	
104-S-1	08/14/2000	0.00	32.3	DB		<5.00	UJ		<5.00	U		34.4	DB	
104-S-1	11/03/2000	0.00	34.2	DB		2.38			<20.0	U		NT		
104-S-1	02/22/2001	0.00	29.8	D		0.649			<20.0	U		NT		
104-S-1	05/22/2001	0.00	42.7	D		0.571			<20.0	U		NT		
104-S-1	08/10/2001	0.00	37	D		0.487			<20.0	U		NT		
104-S-1	11/13/2001	0.00	27.5	D		6.04			<20.0	U		NT		
104-S-1	02/06/2002	0.00	21.6	D	J	1.72			<20.0	U		NT		
104-S-1	05/17/2002	15.40	21.6	D		3.37			<20.0	U		NT		
104-S-1	08/06/2002	15.40	26.8	D		3.45			NT			NT		
104-S-1	11/07/2002	15.40	27.9	D		5.51			<50.0	U		NT		
104-S-1	02/05/2003	15.40	18.9	D		5.44			NT			NT		
105-S-1	05/17/2000	0.00	32.9	D		<0.200	U		5.6			151	D	
105-S-1	08/16/2000	0.00	43.9	DB		<0.200	U		<5.00			163	DB	



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
105-S-1	11/06/2000	0.00	24.5	DBB		<0.200	U		<20.0	U		NT		
105-S-1	02/21/2001	0.00	30	D		<0.200	U		<20.0	U		NT		
105-S-1	05/21/2001	0.00	37.5	D		<0.200	U		<20.0	U		NT		
105-S-1	08/13/2001	0.00	38.7	D		<0.200	U		<20.0	U		NT		
105-S-1	11/09/2001	0.00	22.8	D		<0.200	U		<20.0	U		NT		
105-S-1	02/06/2002	0.00	21.5	D	J	<0.200	U		<20.0	U		NT		
105-S-1	05/22/2002	15.60	15.2	D		<0.400	U		<20.0	U		NT		
105-S-1	08/06/2002	15.60	26.3	D		<0.400	U		NT			NT		
105-S-1	11/11/2002	15.60	21.6	D		<0.400	U		<20.0	U		NT		
105-S-1	02/06/2003	15.60	13.9	D		<0.400	U		NT			NT		
10-S-1	02/27/2001		NT			NT			NT			NT		
112-S-1	02/07/2002	0.00	NT			NT			<20.0	U		NT		
112-S-1	05/17/2002	12.50	NT			NT			<20.0	U		NT		
112-S-1	08/02/2002		NT			NT			NT			NT		
112-S-1	11/13/2002		NT			NT			NT			NT		
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001	0.00	31.3			5.10			<5.00	U		NT		
113-S-1	05/22/2001	0.00	27.1	D		12.7			<20.0	U		NT		
113-S-1	08/10/2001	0.00	22.3	D		8.53			<20.0	U		NT		
113-S-1	11/13/2001	0.00	18.3	D		4.3			<20.0	U		NT		

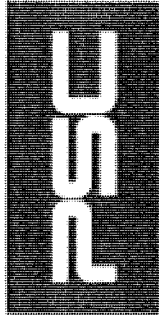


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
113-S-1	02/07/2002	0.00	15	D	J	8.79	U		<20.0	U		NT		
113-S-1	05/20/2002	9.50	10.9	D	D	10.7	U		<20.0	U		NT		
113-S-1	08/02/2002	9.50	10.2	D	D	9.29			NT			NT		
113-S-1	11/07/2002	9.50	20.8	D		6.19	U		<50.0	U		NT		
113-S-1	02/10/2003	9.50	16.9	D		7.1			NT			NT		
11-S-1	05/24/2000	0.00	50.4	DB		0.558			<5.00			202	D	
11-S-1	08/10/2000	0.00	50	J		0.806			<5.00			219	DB	
11-S-1	11/02/2000	0.00	30.2	D		<0.200	U		<20.0	U		NT		
11-S-1	03/01/2001	0.00	15.1	D		<0.200	U		<20.0	U		NT		
11-S-1	05/15/2001	0.00	24.7	D		<0.200	U		<20.0	U		NT		
11-S-1	08/07/2001	0.00	15	D		<0.200	U		<20.0	U		NT		
11-S-1	11/07/2001	0.00	23.9	D	J	<0.200	U		<20.0	U		NT		
11-S-1	02/04/2002	0.00	20.8	D	J	<0.200	U		<20.0	U		NT		
11-S-1	05/21/2002	10.50	36.9	D		1.05			<20.0	U		NT		
1-S-1	02/27/2001		NT			NT			NT			NT		
2-S-1	11/01/2000		NT			NT			NT			NT		
8-S-1	11/01/2000		NT			NT			NT			NT		
9-S-1	02/10/2000	0.00	12.5	DB		<1.00			NT			13.3		
9-S-1	05/22/2000	0.00	48.8	J		2.07			<5.00			48.4	D	
9-S-1	08/11/2000	0.00	50.9	D		1.93	U		<5.00	U		77.2	DB	

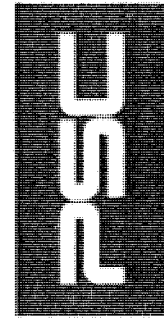
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
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Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

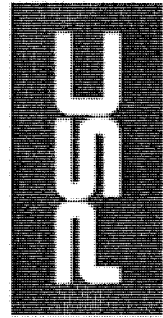
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
9-S-1	11/01/2000	0.00	41.2	DB		2.38			<20.0	U		NT		
9-S-1	03/06/2001	0.00	8.79			<0.200	U		<20.0	U		NT		
9-S-1	05/16/2001	0.00	14.2	D		1.16			<20.0	U		NT		
9-S-1	08/09/2001	0.00	20.6	D		0.591			<20.0	U		NT		
9-S-1	11/13/2001	0.00	25.8	D		2.79			<20.0	U		NT		
9-S-1	02/04/2002	0.00	8.24			0.767			<20.0	U		NT		
CG-106-WT	05/20/2002	9.00	3.86			10.3	D		<20.0	U		NT		
CG-106-WT	07/30/2002	9.00	4.75	D		8.34	D		NT			NT		
CG-106-WT	09/17/2002		NT			NT			NT			NT		
CG-106-WT	11/12/2002	9.00	5.28	D		3.91			NT			NT		
CG-106-WT	01/15/2003		NT			NT			NT			NT		
CG-106-WT	02/07/2003	9.00	4.99			18.7	D		NT			NT		
CG-107-WT	05/16/2002	9.50	9.14	D		19.2	D		<20.0	U		NT		
CG-107-WT	07/30/2002	9.50	7.63	D		19	D		NT			NT		
CG-107-WT	11/11/2002	9.50	8.88	D		7.72			NT			NT		
CG-107-WT	02/07/2003	9.50	8.21	D		5.81			NT			NT		
CG-115-WT	05/13/2002	11.00	NT			NT			<20.0	U		NT		
CG-115-WT	08/01/2002		NT			NT			NT			NT		
CG-115-WT	11/08/2002		NT			NT			NT			NT		
CG-115-WT	02/10/2003		NT			NT			NT			NT		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
CG-122-WT	05/14/2002	11.00	14.6	D	D	12	D	D	<20.0	U	U	NT	U	NT
CG-122-WT	08/01/2002	11.00	13	D	D	17	D	D	NT	U	U	NT	U	NT
CG-122-WT	11/06/2002	11.00	13	D	D	4.48	D	D	<50.0	U	U	NT	U	NT
CG-122-WT	02/11/2003	11.00	13.3	D	D	5.31	D	D	NT	U	U	NT	U	NT
CG-124-WT	05/15/2002	11.00	5.82	D	D	11.5	D	D	<20.0	U	U	NT	U	NT
CG-124-WT	07/31/2002	11.00	10.9	D	D	21.7	D	D	NT	U	U	NT	U	NT
CG-124-WT	11/07/2002	11.00	10.4	D	D	22.4	D	D	<50.0	U	U	NT	U	NT
CG-124-WT	02/12/2003	11.00	6.54	D	D	9.81	D	D	NT	U	U	NT	U	NT
CG-126-WT	05/10/2002	11.50	NT			NT			<20.0	U	U	NT	U	NT
CG-126-WT	08/01/2002		NT			NT			NT			NT		
CG-126-WT	11/08/2002		NT			NT			NT			NT		
CG-126-WT	02/12/2003		NT			NT			NT			NT		
CG-127-WT	05/14/2002	12.00	12.3	D	D	139	D	D	<20.0	U	U	NT	U	NT
CG-127-WT	08/02/2002	12.00	11.4	D	D	125	D	D	NT	U	U	NT	U	NT
CG-127-WT	11/06/2002	12.00	11.1	D	D	97.6	D	D	<50.0	U	U	NT	U	NT
CG-127-WT	02/12/2003	12.00	13	D	D	101	D	D	NT	U	U	NT	U	NT
CG-130-WT	05/08/2002	10.00	10	D	D	32.7	D	D	<20.0	U	U	NT	U	NT
CG-130-WT	08/08/2002	10.00	10.4	D	D	34.5	D	D	NT	U	U	NT	U	NT
CG-130-WT	11/04/2002	10.00	9.47	D	D	39.5	D	D	<50.0	U	U	NT	U	NT
CG-130-WT	11/05/2002		NT			NT			NT			NT		

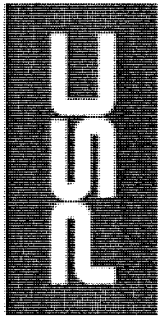


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
CG-130-WT	02/17/2003	10.00	13.9	D	D	28.4	D	D	NT			NT		
CG-134-WT	05/14/2002	10.00	8.6	D	D	69	D	D	<20.0	U		NT		
CG-134-WT	07/30/2002	10.00	11	D	D	36.5	D	D	NT			NT		
CG-134-WT	11/05/2002	10.00	11.1	D	D	40.9	D	D	NT			NT		
CG-134-WT	02/18/2003	10.00	9.14	D	D	57.8	D	D	NT			NT		
CG-140-WT	05/13/2002	11.00	16.3	D	D	448	D	D	<20.0	U		NT		
CG-140-WT	08/05/2002	11.00	13	D	D	451	D	D	NT			NT		
CG-140-WT	11/05/2002	11.00	14.4	D	D	372	D	D	NT			NT		
CG-140-WT	02/20/2003	11.00	19.8	D	D	315	D	D	NT			NT		
CG-141-WT	05/15/2002	11.00	7.22	D	D	27.8	D	D	<20.0	U		NT		
CG-141-WT	08/05/2002	11.00	6.25	D	D	19.4	D	D	NT			NT		
CG-141-WT	11/05/2002	11.00	6.65	D	D	22	D	D	NT			NT		
CG-141-WT	02/20/2003	11.00	3.32			14.8	D	D	NT			NT		
CG-143-WT	05/20/2002	10.50	5.17	D	D	34.3	D	D	<20.0	U		NT		
CG-143-WT	08/02/2002	10.50	6.41	D	D	37.5	D	D	<20.0	U		NT		
CG-143-WT	11/12/2002	10.50	9.85	D	D	23.2	D	D	NT			NT		
CG-143-WT	02/21/2003	10.50	10.5	D	D	32.3	D	D	NT			NT		
CG-3	05/20/2002	25.70	4.07	D	D	16.7	D	D	<20.0	U		NT		
CG-3	08/07/2002	25.70	4.22	D	D	16.5	D	D	NT			NT		
CG-3	11/12/2002	25.70	5.08	D	D	10.5	D	D	NT			NT		

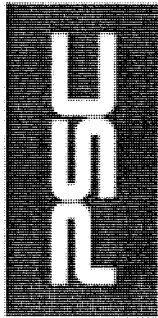
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

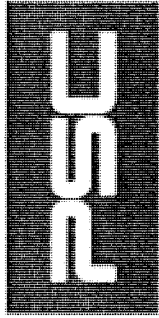
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	TOC (mg/l)	Lab Quals	Expert Qual
CG-3	02/04/2003	25.70	4.84	D		7.5			NT			NT		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

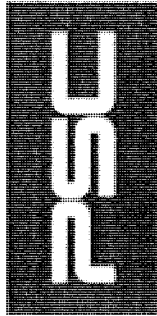
Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual	Total Dissolved Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual
101-S-1	02/08/2000	0.00	NT			32			6.64			NT		
101-S-1	05/18/2000	0.00	NT			49			8.05	J		NT		
101-S-1	08/14/2000	0.00	NT			NT			NT			<0.150		
101-S-1	11/08/2000	0.00	3.91			NT			NT			NT		
101-S-1	02/26/2001	0.00	<2.00	U		54			7.62			NT		
101-S-1	05/17/2001	0.00	2.01			NT			NT			NT		
101-S-1	08/14/2001	0.00	<2.00	U		NT			NT			NT		
101-S-1	11/08/2001	0.00	5.8			NT			NT			NT		
101-S-1	02/05/2002	0.00	<2.00	U		NT			NT			NT		
101-S-1	05/22/2002	14.30	NT			39			8.03			NT		
101-S-1	07/31/2002	14.30	2.26			130			7.78			NT		
101-S-1	09/18/2002		NT			NT			NT			NT		
101-S-1	11/13/2002	14.30	<2.00	U		22			7.98			NT		
101-S-1	02/05/2003	14.30	<2.00	U		40			7.92			NT		
102-S-1	02/05/2002		NT			NT			NT			NT		
102-S-1	05/16/2002		NT			NT			NT			NT		
102-S-1	08/07/2002		NT			NT			NT			NT		
102-S-1	11/11/2002		NT			NT			NT			NT		
102-S-1	02/03/2003		NT			NT			NT			NT		
103-S-1	02/22/2001	0.00	5.24	D		NT			NT			NT		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)		Total Dissolved Solids (TDS) (mg/l)		Calcium (mg/l)	Iron (mg/l)	Lab Quals		Expert Qual	
			Lab	Quals	Lab	Quals			Lab	Quals	Lab	Quals
103-S-1	02/07/2002		NT		NT		NT			NT		
103-S-1	05/09/2002		NT		NT		NT			NT		
103-S-1	08/07/2002		NT		NT		NT			NT		
103-S-1	11/06/2002		NT		NT		NT			NT		
103-S-1	02/04/2003		NT		NT		NT			NT		
104-S-1	02/08/2000		NT		NT		NT			NT		
104-S-1	06/01/2000	0.00	NT		NT		NT	23.7		NT		
104-S-1	08/14/2000	0.00	NT		NT		NT	27.3		NT		
104-S-1	11/03/2000	0.00	77.3	D	NT		NT	30.7		NT		
104-S-1	02/22/2001	0.00	26.7	D	NT		NT	NT		NT		
104-S-1	05/22/2001	0.00	49.5	D	NT		NT	NT		NT		
104-S-1	08/10/2001	0.00	23.1	D	NT		NT	15.7	D	NT		J
104-S-1	11/13/2001		NT		NT		NT	NT		NT		
104-S-1	02/06/2002	0.00	28.1	D	NT		NT	NT		NT		
104-S-1	05/17/2002	15.40	18	D	260		16.8	NT		NT		
104-S-1	08/06/2002	15.40	44.3	D	300		9.86	NT		NT		
104-S-1	11/07/2002	15.40	16.1	D	350		19.1	NT		NT		
104-S-1	02/05/2003	15.40	23.5	D	260		16	NT		NT		
105-S-1	05/17/2000		NT		NT		NT	NT		NT		
105-S-1	08/16/2000	0.00	NT		NT		NT	93.5		NT		

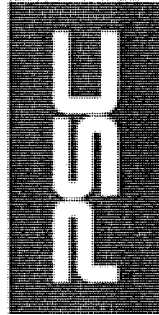


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual	Total Dissolved Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual
105-S-1	11/06/2000	0.00	169	D		NT			NT			62.1		
105-S-1	02/21/2001	0.00	129	D		NT			NT			NT		
105-S-1	05/21/2001	0.00	160	DB		NT			NT			59.2	D	
105-S-1	08/13/2001	0.00	143	D		NT			NT			NT		
105-S-1	11/09/2001	0.00	76.1	D		NT			NT			NT		
105-S-1	02/06/2002	0.00	166	D		NT			NT			NT		
105-S-1	05/22/2002	15.60	130	D		220			6.28			NT		
105-S-1	08/06/2002	15.60	200	D		330			5.4			NT		
105-S-1	11/11/2002	15.60	68.4	D		250			7.6			NT		
105-S-1	02/06/2003	15.60	92.6	D		210			5.66			NT		
10-S-1	02/27/2001		NT			NT			NT			NT		
112-S-1	02/07/2002		NT			NT			NT			NT		
112-S-1	05/17/2002		NT			NT			NT			NT		
112-S-1	08/02/2002		NT			NT			NT			NT		
112-S-1	11/13/2002		NT			NT			NT			NT		
112-S-1	02/10/2003		NT			NT			NT			NT		
113-S-1	03/23/2001	0.00	30.8			NT			NT			NT		
113-S-1	05/22/2001	0.00	25.8	DB		NT			NT			12.8	D	J
113-S-1	08/10/2001	0.00	14.7	D		NT			NT			NT		
113-S-1	11/13/2001	0.00	18.7			NT			NT			NT		

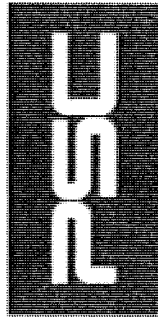


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Calcium (mg/l)	Iron (mg/l)	Lab Quals	Expert Qual
			Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual				
113-S-1	02/07/2002	0.00										
113-S-1	05/20/2002	9.50	20.1	D	NT	240	NT	29.8	NT			
113-S-1	08/02/2002	9.50	17.6	D	250	250	15.3	NT	NT			
113-S-1	11/07/2002	9.50	20.3	D	270	270	30.7	NT	NT			
113-S-1	02/10/2003	9.50	9.31	D	250	250	30.6	NT	NT			
11-S-1	05/24/2000		25.5	D	NT	NT	NT	NT	NT			
11-S-1	08/10/2000	0.00	NT		NT	NT	NT	NT	71.2			
11-S-1	11/02/2000	0.00	265	D	NT	NT	NT	NT	51.1			
11-S-1	03/01/2001	0.00	122	D	NT	NT	NT	NT	NT			
11-S-1	05/15/2001	0.00	35.4	D	NT	NT	NT	NT	NT			
11-S-1	08/07/2001	0.00	60.8	D	NT	NT	NT	NT	19.4	D		J
11-S-1	11/07/2001	0.00	75.2	D	NT	NT	NT	NT	NT			
11-S-1	02/04/2002	0.00	128	D	NT	NT	NT	NT	NT			
11-S-1	05/21/2002	10.50	285	D	430	430	31.7	NT	NT			
1-S-1	02/27/2001		NT		NT	NT	NT	NT	NT			
2-S-1	11/01/2000		NT		NT	NT	NT	NT	NT			
8-S-1	11/01/2000		NT		NT	NT	NT	NT	NT			
9-S-1	02/10/2000		NT		NT	NT	NT	NT	NT			
9-S-1	05/22/2000	0.00	NT		NT	NT	NT	NT	NT			
9-S-1	08/11/2000	0.00	NT		NT	NT	NT	NT	0.044			
			NT		NT	NT	NT	NT	68.4			

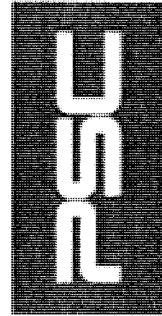
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual	Total Dissolved Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual
9-S-1	11/01/2000	0.00	172	D		NT			NT			NT		
9-S-1	03/06/2001	0.00	18.6	D		NT			NT			NT		
9-S-1	05/16/2001	0.00	52	DB		NT			NT			17	D	J
9-S-1	08/09/2001	0.00	33.9	D		NT			NT			NT		
9-S-1	11/13/2001	0.00	47.2			NT			NT			NT		
9-S-1	02/04/2002	0.00	14.8	D		NT			NT			NT		
CG-106-WT	05/20/2002	9.00	3.79			81			11.4			NT		
CG-106-WT	07/30/2002	9.00	4.57			86			10.3			NT		
CG-106-WT	09/17/2002		NT			NT			NT			NT		
CG-106-WT	11/12/2002	9.00	NT			58			11.4			0.313		
CG-106-WT	01/15/2003		NT			NT			NT			NT		
CG-106-WT	02/07/2003	9.00	4.59			93			19.2			NT		
CG-107-WT	05/16/2002	9.50	8.84	D		230			33.2			NT		
CG-107-WT	07/30/2002	9.50	36.2	D		280			38.5			NT		
CG-107-WT	11/11/2002	9.50	7.04			280			38.6			NT		
CG-107-WT	02/07/2003	9.50	48.8	D		230			33.4			NT		
CG-115-WT	05/13/2002		NT			NT			NT			NT		
CG-115-WT	08/01/2002		NT			NT			NT			NT		
CG-115-WT	11/08/2002		NT			NT			NT			NT		
CG-115-WT	02/10/2003		NT			NT			NT			NT		

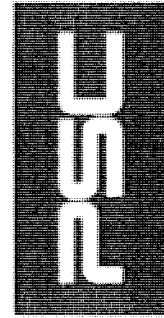


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Calcium (mg/l)	Iron (mg/l)	Lab Quals	Expert Qual
			Carbon (mg/l)	Lab Quals	Expert Qual	Solids (TDS) (mg/l)	Lab Quals	Expert Qual				
CG-122-WT	05/14/2002	11.00	14.4	D		290		28.7	NT			
CG-122-WT	08/01/2002	11.00	25.3	D		390		14.8	NT			
CG-122-WT	11/06/2002	11.00	8.2			220		23	NT			
CG-122-WT	02/11/2003	11.00	25.4	D		250		23	NT			
CG-124-WT	05/15/2002	11.00	11.7	D		180		16.3	NT			
CG-124-WT	07/31/2002	11.00	11.9	D		220		19.3	NT			
CG-124-WT	11/07/2002	11.00	2.94			210		16	NT			
CG-124-WT	02/12/2003	11.00	9			170		12.6	NT			
CG-126-WT	05/10/2002		NT			NT		NT	NT			
CG-126-WT	08/01/2002		NT			NT		NT	NT			
CG-126-WT	11/08/2002		NT			NT		NT	NT			
CG-126-WT	02/12/2003		NT			NT		NT	NT			
CG-127-WT	05/14/2002	12.00	18	D		410		54.6	NT			
CG-127-WT	08/02/2002	12.00	14.7	D		400		30.4	NT			
CG-127-WT	11/06/2002	12.00	4.28			350		50.2	NT			
CG-127-WT	02/12/2003	12.00	16	D		410		54	NT			
CG-130-WT	05/08/2002	10.00	NT			220		22.2	NT			
CG-130-WT	08/08/2002	10.00	10.8	D		210		11.5	NT			
CG-130-WT	11/04/2002	10.00	2.36			250		25.2	NT			
CG-130-WT	11/05/2002		NT			NT		NT	NT			

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

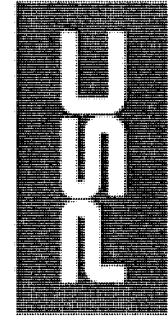


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual	Total Dissolved Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual
CG-130-WT	02/17/2003	10.00	9.26	D		190			23.4			NT		
CG-134-WT	05/14/2002	10.00	16.6	D		300			40.7			NT		
CG-134-WT	07/30/2002	10.00	23.9	D		260			33.1			NT		
CG-134-WT	11/05/2002	10.00	5.82			250			31.8			0.689		
CG-134-WT	02/18/2003	10.00	19.2	D		260			36			NT		
CG-140-WT	05/13/2002	11.00	20	D		780			43.8			NT		
CG-140-WT	08/05/2002	11.00	21.2	D		820			26.4			NT		
CG-140-WT	11/05/2002	11.00	6.34			790			45.7			14.6		
CG-140-WT	02/20/2003	11.00	18.3	D		610			33			NT		
CG-141-WT	05/15/2002	11.00	15.4	D		220			27			NT		
CG-141-WT	08/05/2002	11.00	12.6	D		290			13.4			NT		
CG-141-WT	11/05/2002	11.00	6.95			200			30.6			1.89		
CG-141-WT	02/20/2003	11.00	6.78			130			15.2			NT		
CG-143-WT	05/20/2002	10.50	16	D		210			18			NT		
CG-143-WT	08/02/2002	10.50	12.7	D		210			9.29			NT		
CG-143-WT	11/12/2002	10.50	5.3			180			15.6			NT		
CG-143-WT	02/21/2003	10.50	22.9	D		200			17.7			NT		
CG-3	05/20/2002	25.70	NT			84			6.75			NT		
CG-3	08/07/2002	25.70	<2.00	U		94			6.15			NT		
CG-3	11/12/2002	25.70	4.53			60			7.49			NT		

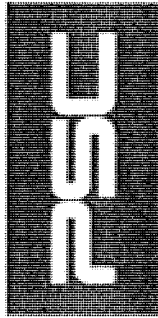
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

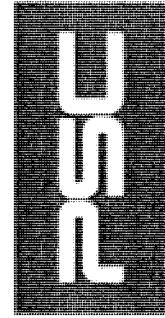
Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)		Total Dissolved Solids (TDS) (mg/l)		Calcium (mg/l)	Iron (mg/l)	Lab Quals		Expert Qual	
			Lab	Expert	Lab	Expert			Lab	Expert	Lab	Expert
CG-3	02/04/2003	25.70	<2.00	U	79	7.09	NT					



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

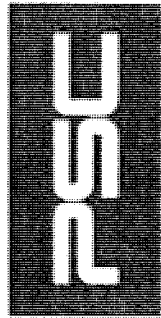
Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
101-S-1	02/08/2000	0.00	1.22			NT			<1.00	U		2.25		
101-S-1	05/18/2000	0.00	1.6			NT			0.561			3.8		
101-S-1	08/14/2000	0.00	NT			0.0377	J		NT			NT		
101-S-1	11/08/2000		NT			NT			NT			NT		
101-S-1	02/26/2001	0.00	1.34			0.0144			0.68			2.36		
101-S-1	05/17/2001		NT			NT			NT			NT		
101-S-1	08/14/2001		NT			NT			NT			NT		
101-S-1	11/08/2001		NT			NT			NT			NT		
101-S-1	02/05/2002		NT			NT			NT			NT		
101-S-1	05/22/2002	14.30	1.26			<0.0100		U	<2.00	U		2.28		
101-S-1	07/31/2002	14.30	1.24			0.0156			<2.00	U		2.86		
101-S-1	09/18/2002	14.30	NT			0.0122			NT			NT		
101-S-1	11/13/2002	14.30	1.2			NT			<2.00	U		2.35		
101-S-1	02/05/2003	14.30	1.22			NT			<2.00	U		2.73		
102-S-1	02/05/2002		NT			NT			NT			NT		
102-S-1	05/16/2002	15.90	NT			0.0576			NT			NT		
102-S-1	08/07/2002	15.90	NT			0.0765			NT			NT		
102-S-1	11/11/2002	15.90	NT			0.0452			NT			NT		
102-S-1	02/03/2003	15.90	NT			0.0364			NT			NT		
103-S-1	02/22/2001		NT			NT			NT			NT		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
103-S-1	02/07/2002		NT			NT			NT			NT		
103-S-1	05/09/2002	13.50	NT			0.295			NT			NT		
103-S-1	08/07/2002	13.50	NT			0.334			NT			NT		
103-S-1	11/06/2002	13.50	NT			0.171			NT			NT		
103-S-1	02/04/2003	13.50	NT			0.353			NT			NT		
104-S-1	02/08/2000		NT			NT			NT			NT		
104-S-1	06/01/2000	0.00	NT			0.496		DB	NT			NT		
104-S-1	08/14/2000	0.00	NT			0.518		J	NT			NT		
104-S-1	11/03/2000	0.00	NT			0.677		DB	NT			NT		
104-S-1	02/22/2001	0.00	NT			0.539		DB	NT			NT		
104-S-1	05/22/2001		NT			NT			NT			NT		
104-S-1	08/10/2001		NT			NT			NT			NT		
104-S-1	11/13/2001		NT			NT			NT			NT		
104-S-1	02/06/2002		NT			NT			NT			NT		
104-S-1	05/17/2002	15.40	4.31			0.554		D	26.3			42.5		
104-S-1	08/06/2002	15.40	2.59			0.446		D	14.2			19.6		
104-S-1	11/07/2002	15.40	5.15			0.494		D	36.1			49.2		
104-S-1	02/05/2003	15.40	4.2			0.468		D	30.1			42.4		
105-S-1	05/17/2000		NT			NT			NT			NT		
105-S-1	08/16/2000	0.00	NT			0.702		J	NT			NT		



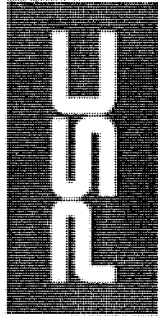
Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
105-S-1	11/06/2000	0.00	NT			0.462	DB		NT			NT		
105-S-1	02/21/2001	0.00	NT			0.645	D		NT			NT		
105-S-1	05/21/2001		NT			NT			NT			NT		
105-S-1	08/13/2001		NT			NT			NT			NT		
105-S-1	11/09/2001		NT			NT			NT			NT		
105-S-1	02/06/2002		NT			NT			NT			NT		
105-S-1	05/22/2002	15.60	3.1			0.343			8.12			17.6		
105-S-1	08/06/2002	15.60	2.9			0.587	D		5.88			12.4		
105-S-1	11/11/2002	15.60	4.01			0.437	D		10.8			18.6		
105-S-1	02/06/2003	15.60	2.71			0.298			7.88			13.1		
10-S-1	02/27/2001		NT			NT			NT			NT		
112-S-1	02/07/2002		NT			NT			NT			NT		
112-S-1	05/17/2002	12.50	NT			0.363		J	NT			NT		
112-S-1	08/02/2002	12.50	NT			0.353			NT			NT		
112-S-1	11/13/2002	12.50	NT			0.328			NT			NT		
112-S-1	02/10/2003	12.50	NT			0.279			NT			NT		
113-S-1	03/23/2001	0.00	NT			0.221			NT			NT		
113-S-1	05/22/2001		NT			NT			NT			NT		
113-S-1	08/10/2001		NT			NT			NT			NT		
113-S-1	11/13/2001		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
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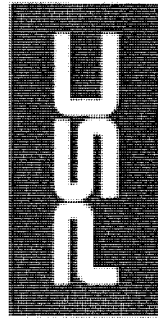


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
113-S-1	02/07/2002		NT			NT			NT			NT		
113-S-1	05/20/2002	9.50	7.82			0.129		J	8.5			29		J
113-S-1	08/02/2002	9.50	4.38			0.111			4.87			16.4		
113-S-1	11/07/2002	9.50	9.3			0.143			11.6			34.9		
113-S-1	02/10/2003	9.50	8.83			0.125			9.52			26		
11-S-1	05/24/2000	0.00	NT			1.99		DB	NT			NT		
11-S-1	08/10/2000	0.00	NT			1.51		J	NT			NT		
11-S-1	11/02/2000	0.00	NT			1.42		DB	NT			NT		
11-S-1	03/01/2001	0.00	NT			0.98		D	NT			NT		
11-S-1	05/15/2001		NT			NT			NT			NT		
11-S-1	08/07/2001		NT			NT			NT			NT		
11-S-1	11/07/2001		NT			NT			NT			NT		
11-S-1	02/04/2002		NT			NT			NT			NT		
11-S-1	05/21/2002	10.50	4.34			1.39		D	40			47.9		
1-S-1	02/27/2001		NT			NT			NT			NT		
2-S-1	11/01/2000	0.00	NT			0.686		DB	NT			NT		
8-S-1	11/01/2000	0.00	NT			0.323			NT			NT		
9-S-1	02/10/2000		NT			NT			NT			NT		
9-S-1	05/22/2000	0.00	NT			1.23		DB	NT			NT		
9-S-1	08/11/2000	0.00	NT			1.35		J	NT			NT		

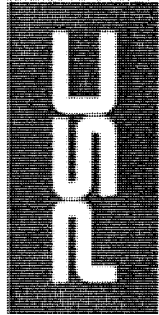
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

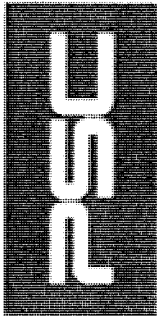
Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
9-S-1	11/01/2000	0.00	NT			1.39	DB		NT			NT		
9-S-1	03/06/2001	0.00	NT			0.707	DB		NT			NT		
9-S-1	05/16/2001		NT			NT			NT			NT		
9-S-1	08/09/2001		NT			NT			NT			NT		
9-S-1	11/13/2001		NT			NT			NT			NT		
9-S-1	02/04/2002		NT			NT			NT			NT		
CG-106-WT	05/20/2002	9.00	1.81			0.0376		J	<2.00	U		3.44		J
CG-106-WT	07/30/2002	9.00	1.22			0.0275			<2.00	U		2.96		
CG-106-WT	09/17/2002	9.00	NT			0.0254			NT			NT		
CG-106-WT	11/12/2002	9.00	2.13			0.0313			2.35			3.38		
CG-106-WT	01/15/2003	9.00	NT			0.0184			NT			NT		
CG-106-WT	02/07/2003	9.00	3			0.0135			2.52			4.58		
CG-107-WT	05/16/2002	9.50	7.65			0.504	D		6.21			24.3		
CG-107-WT	07/30/2002	9.50	9.7			0.625	D		8.03			26.9		
CG-107-WT	11/11/2002	9.50	11.3			0.726	D		10.5			27.4		
CG-107-WT	02/07/2003	9.50	10			0.456	D		8.27			22.6		
CG-115-WT	05/13/2002	11.00	NT			0.466	D		NT			NT		
CG-115-WT	08/01/2002	11.00	NT			0.531	D		NT			NT		
CG-115-WT	11/08/2002	11.00	NT			0.253			NT			NT		
CG-115-WT	02/10/2003	11.00	NT			0.313			NT			NT		



Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
CG-122-WT	05/14/2002	11.00	7.99			0.466	D		8.19			38.8		
CG-122-WT	08/01/2002	11.00	4.44			0.577	D		5.67			19.9		
CG-122-WT	11/06/2002	11.00	6.74			0.548	D		8.83			34		
CG-122-WT	02/11/2003	11.00	7.6			0.451	D		9.82			35		
CG-124-WT	05/15/2002	11.00	3.75			0.282		J	5.09			22.5		J
CG-124-WT	07/31/2002	11.00	5.32			0.24			5.69			22.6		
CG-124-WT	11/07/2002	11.00	4.79			0.257			7.76			29.8		
CG-124-WT	02/12/2003	11.00	3.36			0.255			6.58			26		
CG-126-WT	05/10/2002	11.50	NT			0.163			NT			NT		
CG-126-WT	08/01/2002	11.50	NT			0.186			NT			NT		
CG-126-WT	11/08/2002	11.50	NT			0.157			NT			NT		
CG-126-WT	02/12/2003	11.50	NT			0.134			NT			NT		
CG-127-WT	05/14/2002	12.00	16.7			0.114		J	8.54			25.3		J
CG-127-WT	08/02/2002	12.00	9.89			0.146			6.03			14		
CG-127-WT	11/06/2002	12.00	14.9			0.129			10.1			24		
CG-127-WT	02/12/2003	12.00	18			0.116			11.8			25.7		
CG-130-WT	05/08/2002	10.00	8.31			0.0844			4.3			13.5		
CG-130-WT	08/08/2002	10.00	4.48			0.0746			2.54			6.88		
CG-130-WT	11/04/2002	10.00	9.63			0.0649			4.94			14.1		
CG-130-WT	11/05/2002		NT			NT			NT			NT		

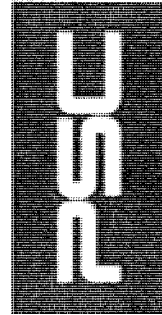


Natural Attenuation Parameters Detected in Groundwater
 Water Table/Upper Shallow Aquifer Monitoring Wells
 First Quarter 2000 through First Quarter 2003
 PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
 SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
CG-130-WT	02/17/2003	10.00	9.8			0.0552			5.6			15.3		
CG-134-WT	05/14/2002	10.00	16.1		J	0.117			4.76			14.9		J
CG-134-WT	07/30/2002	10.00	13.5			0.106			5.16			14.9		
CG-134-WT	11/05/2002	10.00	13			0.0898			5.18			13.9		
CG-134-WT	02/18/2003	10.00	17.2			0.11			6.46			16.3		
CG-140-WT	05/13/2002	11.00	20.6			0.864	D		18.2			145		
CG-140-WT	08/05/2002	11.00	11.9			0.903	D		12.6			77.6		
CG-140-WT	11/05/2002	11.00	20.6			0.625	D		19.6			144		
CG-140-WT	02/20/2003	11.00	14			0.285			16.3			123		
CG-141-WT	05/15/2002	11.00	7.81			0.125			6.53			16.3		J
CG-141-WT	08/05/2002	11.00	3.5			0.0879			3.96			9.24		
CG-141-WT	11/05/2002	11.00	8.91			0.13			7.69			18.8		
CG-141-WT	02/20/2003	11.00	4.04			0.0397			5.66			13		
CG-143-WT	05/20/2002	10.50	6.51		J	0.305			6.28			23.9		J
CG-143-WT	08/02/2002	10.50	3.83			0.443	D		4.46			13.3		
CG-143-WT	11/12/2002	10.50	6.07			0.441	D		8.42			20.5		
CG-143-WT	02/21/2003	10.50	7.13			0.416	D		8.45			29.2		
CG-3	05/20/2002	25.70	2.35		J	0.151			3.03			4.29		J
CG-3	08/07/2002	25.70	4.98			0.152			4.28			31.1		
CG-3	11/12/2002	25.70	2.27			0.0903			2.93			3.26		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
 6000/7000 Series

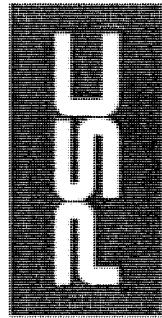


Natural Attenuation Parameters Detected in Groundwater
Water Table/Upper Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
CG-3	02/04/2003	25.70	2.58			0.133			3.4			3.89		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell.
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Water Table/ Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

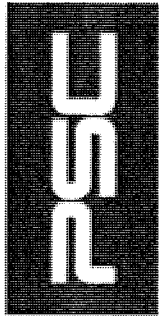
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D1	10/09/2000	14.00	45.8	17.1	DB		57.2	DB		31.1		
D11	10/26/2000	13.00	NT	28.6	DB		NT	DB		NT		
D12	11/03/2000	13.00	NT	28.2	DB		NT	DB		NT		
D14	10/31/2000	13.00	NT	15.2	DB		NT	DB		NT		
D15	10/26/2000	13.00	NT	24.7	DB		NT	DB		NT		
D16	10/26/2000	13.00	193	25.9	D		216	D		435		
D17	10/24/2000	13.00	NT	18.8	DB		NT	DB		NT		
D18	10/23/2000	13.00	NT	27	D		NT	D		NT		
D19	11/27/2000	13.00	307	19.4	DB		179	DB		235		
D2	10/17/2000	14.00	97.3	22.2	DB		<200	DB	U	358		
D20	11/06/2000	13.00	NT	24.9	DBB		NT	DBB		NT		
D21	11/08/2000	13.00	NT	8.17	D		NT	D		NT		
D22	10/24/2000	13.00	NT	24.6	DB		NT	DB		NT		
D23	11/02/2000	13.00	NT	25.8	DB		NT	DB		NT		
D24	11/08/2000	13.00	NT	17.8	D		NT	D		NT		
D25	11/02/2000	13.00	NT	7.17			NT			NT		
D25	11/02/2000	17.00	NT	17.5	DB		NT	DB		NT		
D26	11/29/2000	13.00	NT	1.44			NT			NT		
D28	11/09/2000	13.00	NT	23.9	DBB		NT	DBB		NT		
D29	11/10/2000	13.00	NT	3.64			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fall

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

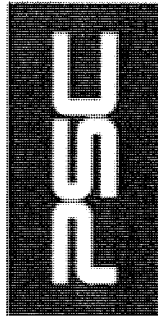


Natural Attenuation Parameters Detected in Groundwater
Water Table/ Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Ethane (ug/l)	Ethylene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
D30	11/10/2000	13.00	NT	3.82	NT	NT				
D31	11/30/2000	13.00	NT	4.98	NT	NT				
D32	12/01/2000	13.00	NT	2.09	NT	NT				
D4	10/23/2000	13.00	122	21.9	23.5	<10.0	D			U
D5	11/28/2000	13.00	212	13.4	237	<10.0	DB			U
D6	10/10/2000	14.00	NT	15.2	NT	NT	DB			
D9	10/30/2000	13.00	NT	26.4	NT	NT	D			
SA-D10	11/03/2000	13.00	39.6	9.06	<10.0	226			U	
SA-D13	11/06/2000	13.00	92.4	8.65	141	<100	DBB			
SA-D3	10/19/2000		NT	NT	NT	NT				
SA-D7	10/10/2000	14.00	NT	27.8	NT	NT	DB			
SA-D8	10/12/2000	14.00	120	25.8	<2.00	50.1	DB		U	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Feil
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Natural Attenuation Parameters Detected in Groundwater
Water Table/ Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

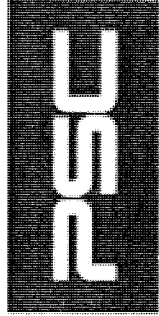
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
D1	10/09/2000	14.00	7.38	D		1430			<0.100	U		<0.200		U
D11	10/26/2000		NT			NT			NT			NT		
D12	11/03/2000		NT			NT			NT			NT		
D14	10/31/2000		NT			NT			NT			NT		
D15	10/26/2000		NT			NT			NT			NT		
D16	10/26/2000	13.00	78	D		2950			<0.100	U		<0.200		
D17	10/24/2000		NT			NT			NT			NT		
D18	10/23/2000		NT			NT			NT			NT		
D19	11/27/2000	13.00	50.4	D		9980			<0.100	U		<0.200		
D2	10/17/2000	14.00	6.08	D		188			4.85			26.9		D
D20	11/06/2000		NT			NT			NT			NT		
D21	11/08/2000		NT			NT			NT			NT		
D22	10/24/2000		NT			NT			NT			NT		
D23	11/02/2000		NT			NT			NT			NT		
D24	11/08/2000		NT			NT			NT			NT		
D25	11/02/2000		NT			NT			NT			NT		
D25	11/02/2000		NT			NT			NT			NT		
D26	11/29/2000		NT			NT			NT			NT		
D28	11/09/2000		NT			NT			NT			NT		
D29	11/10/2000		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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[] = Equal to or exceeds minimum cleanup level.



Natural Attenuation Parameters Detected in Groundwater
Water Table/ Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

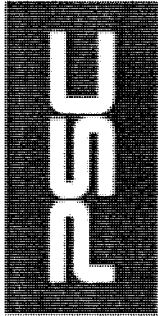
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
D30	11/10/2000		NT			NT			NT			NT		
D31	11/30/2000		NT			NT			NT			NT		
D32	12/01/2000		NT			NT			NT			NT		
D4	10/23/2000	13.00	59.8	D		4820			<0.100	U		0.37		
D5	11/28/2000	13.00	28.4	D		6550			<0.100	U		<0.200		
D6	10/10/2000		NT			NT			NT			NT		
D9	10/30/2000		NT			NT			NT			NT		
SA-D10	11/03/2000	13.00	<0.500			1040			<0.100			<0.200	U	
SA-D13	11/06/2000	13.00	<2.50	D		9150			<0.100	U		<0.200		
SA-D3	10/19/2000		NT			NT			NT			NT		
SA-D7	10/10/2000		NT			NT			NT			NT		
SA-D8	10/12/2000	14.00	45	D		28.7			<0.100			<0.200	U	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Water Table/ Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

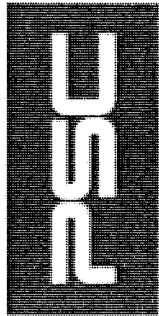
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO3) (mg/l)		Total Organic Carbon (mg/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual
D1	10/09/2000	14.00	102		28.5	DB
D11	10/26/2000		NT		NT	
D12	11/03/2000		NT		NT	
D14	10/31/2000		NT		NT	
D15	10/26/2000		NT		NT	
D16	10/26/2000	13.00	148		134	D
D17	10/24/2000		NT		NT	
D18	10/23/2000		NT		NT	
D19	11/27/2000	13.00	228		100	D
D2	10/17/2000	14.00	148		87.2	D
D20	11/06/2000		NT		NT	
D21	11/08/2000		NT		NT	
D22	10/24/2000		NT		NT	
D23	11/02/2000		NT		NT	
D24	11/08/2000		NT		NT	
D25	11/02/2000		NT		NT	
D25	11/02/2000		NT		NT	
D26	11/29/2000		NT		NT	
D28	11/09/2000		NT		NT	
D29	11/10/2000		NT		NT	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Water Table/ Upper Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

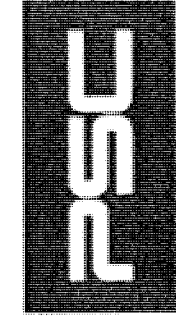
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO3) (mg/l)		Total Organic Carbon (mg/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual
D30	11/10/2000		NT		NT	
D31	11/30/2000		NT		NT	
D32	12/01/2000		NT		NT	
D4	10/23/2000	13.00	110		82.3	D
D5	11/28/2000	13.00	140		39.7	D
D6	10/10/2000		NT		NT	
D9	10/30/2000		NT		NT	
SA-D10	11/03/2000	13.00	102		36	D
SA-D13	11/06/2000	13.00	149		92.2	D
SA-D3	10/19/2000	13.00	NT		124	D
SA-D7	10/10/2000		NT		NT	
SA-D8	10/12/2000	14.00	199		131	D

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

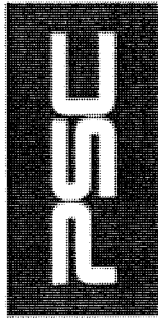
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
A1	10/02/2000	30.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
A24	02/06/2001	30.00	<1.00	<1.00	NT	<1.00	U	U	U	U
B12	12/12/2000	30.00	<1.00	<1.00	NT	<1.00	U	U	U	U
B9	11/14/2000	30.00	<1.00	<1.00	NT	<1.00	U	U	U	U
D1	10/09/2000	24.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D1	10/09/2000	34.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D10	11/14/2000	30.00	<1.00	<1.00	NT	<1.00	U	U	U	U
D11	10/26/2000	33.00	<1.00	1.11	8.73	[313]	U	U	U	U
D11	10/26/2000	23.00	4.2	<1.00	<2.00	[230]	U	U	U	U
D12	11/03/2000	23.00	[46.7]	<1.00	20.2	[967]	U	U	U	U
D12	11/03/2000	33.00	<1.00	<1.00	<2.00	[240]	U	U	U	U
D13	12/12/2000	30.00	<1.00	<1.00	NT	<1.00	U	U	U	U
D14	10/31/2000	23.00	<1.00	<1.00	<2.00	1.73	U	U	U	U
D14	10/31/2000	33.00	<1.00	<1.00	<2.00	1.35	U	U	U	U
D15	10/26/2000	23.00	<1.00	<1.00	<2.00	11.6	U	U	U	U
D15	10/26/2000	33.00	<1.00	<1.00	<2.00	10	U	U	U	U
D16	10/26/2000	23.00	<1.00	<1.00	<2.00	17.4	U	U	U	U
D16	10/26/2000	33.00	<1.00	<1.00	<2.00	25.8	U	U	U	U
D17	10/24/2000	23.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

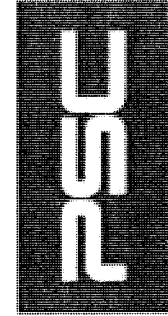
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
D17	10/24/2000	33.00	<1.00	<1.00	<2.00	<1.00	U		U	
D18	10/23/2000	23.00	<1.00	<1.00	<2.00	16.6	U		U	
D18	10/23/2000	33.00	<1.00	<1.00	<2.00	<1.00	U		U	
D19	11/27/2000	23.00	<10.0	<10.0	<20.0	<10.0	UD		UD	UD
D19	11/27/2000	33.00	<1.00	<1.00	<2.00	8.06	U		U	
D2	10/17/2000	24.00	[73.2]	2.97	87.2	[478]	D		D	D
D2	10/17/2000	34.00	9.91	<1.00	50.7	[371]	U		U	D
D20	11/07/2000	23.00	<1.00	<1.00	10.7	22.7	U		U	
D20	11/07/2000	33.00	<1.00	<1.00	168	[59.6]	U		D	
D21	11/08/2000	23.00	[<20.0]	<20.0	<40.0	[77.4]	UD		UD	D
D21	11/08/2000	33.00	<10.0	<10.0	<20.0	<10.0	UD		UD	UD
D22	10/24/2000	23.00	<1.00	<1.00	<2.00	10.1	U		U	
D22	10/24/2000	33.00	<1.00	<1.00	<2.00	<1.00	U		U	
D23	11/02/2000	23.00	6.08	<1.00	<2.00	[280]	U		U	
D23	11/02/2000	33.00	<1.00	<1.00	<2.00	<1.00	U		U	U
D24	11/08/2000	23.00	<1.00	<1.00	<2.00	<1.00	U		U	
D24	11/08/2000	33.00	<1.00	<1.00	<2.00	<1.00	U		U	U
D25	11/02/2000	26.00	<1.00	<1.00	<2.00	12.1	U		U	
D25	11/02/2000	36.00	<1.00	<1.00	<2.00	<1.00	U		U	U

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

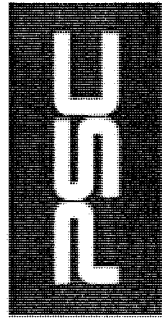
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
D26	11/29/2000	23.00	<1.00	<1.00	3.34	2.34	U	U	U	U
D26	11/30/2000	33.00	<1.00	2.25	<2.00	<1.00	U	U	U	D
D27	10/16/2000	23.00	<1.00	<1.00	<2.00	[193]	U	U	U	U
D27	10/16/2000	33.00	<1.00	<1.00	<2.00	6.48	U	U	U	U
D28	11/09/2000	23.00	<1.00	<1.00	<2.00	5.65	U	U	U	U
D28	11/09/2000	33.00	<1.00	<1.00	<2.00	4.46	U	U	U	U
D29	11/10/2000	23.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D29	11/10/2000	33.00	<1.00	<1.00	<2.00	1.71	U	U	U	U
D30	11/10/2000	23.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D30	11/10/2000	33.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D31	11/30/2000	23.00	<1.00	<1.00	<2.00	6.73	U	U	U	UD
D32	12/01/2000	23.00	<1.00	<1.00	<4.00	1.75	U	U	UD	U
D32	12/01/2000	33.00	<1.00	<1.00	<2.00	1.18	U	U	U	U
D37	12/15/2000	23.00	<4.00	<4.00	<8.00	<4.00	UD	UD	UD	UD
D37	12/15/2000	33.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D4	10/23/2000	23.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D4	10/23/2000	33.00	<1.00	<1.00	<2.00	1.38	U	U	U	U
D5	11/28/2000	23.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
D5	11/28/2000	33.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

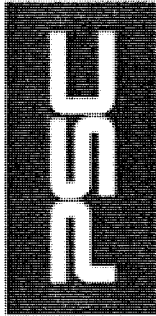


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
D6	10/10/2000	24.00	<1.00	<1.00	<2.00	1.99	U		U	
D6	10/10/2000	34.00	<1.00	<1.00	<2.00	6.38	U		U	
D8	10/04/2000	30.00	<1.00	<1.00	<2.00	15.5	U		U	
D9	10/30/2000	23.00	1.37	<1.00	<2.00	5.84	U		U	
D9	10/30/2000	33.00	<1.00	<1.00	<2.00	10.5	U		U	
E5	10/13/2000	30.00	<1.00	<1.00	<2.00	<1.00	U		U	
E8	10/12/2000	30.00	<1.00	<1.00	<2.00	13.7	U		U	
F10	03/27/2001	30.00	<1.00	<1.00	<2.00	31.7	U		U	
F13	03/27/2002	24.00	<1.00	<1.00	<2.00	7.95	U		U	
F13	03/27/2002	28.00	<1.00	<1.00	<2.00	8.78	U		U	
F13	03/27/2002	32.00	<1.00	<1.00	<2.00	12.8	U		U	
F33	02/07/2001	30.00	<1.00	<1.00	NT	4.61	U		U	
G10	03/27/2001	30.00	<1.00	<1.00	<2.00	28	U		U	
G18	03/28/2001	30.00	<1.00	<1.00	NT	10.7	U		U	
H14	11/15/2000	30.00	<1.00	<1.00	NT	33.2	U		U	
H17	12/11/2000	30.00	<1.00	<1.00	NT	21.4	U		U	
H9	10/16/2000	30.00	<1.00	<1.00	<2.00	1.7	U		U	
HC-1	06/07/2002	21.00	<1.00	<1.00	<2.00	6.61	U		U	
HC-1	06/07/2002	25.00	<1.00	<1.00	<2.00	<1.00	U		U	U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

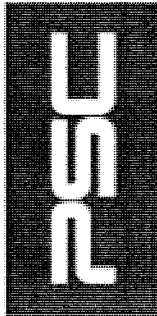
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)			1,1-Dichloro-ethane (ug/l)		
			Lab Quals	Expert Qual	Sum	Lab Quals	Expert Qual	Sum	Lab Quals	Expert Qual	Sum	Lab Quals	Expert Qual	Sum
GW SW Eco			11		1200		11000		47					
GW SW Human			129629.63		25.269		1440329.218		54012.35					
HC-1	06/07/2002	29.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-1	06/07/2002	33.00	<1.00	U	<1.00	U	<2.00	U	1.12	U	1.12	U		
HC-10	06/12/2002	21.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-10	06/13/2002	29.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-11	06/13/2002	21.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-13	06/12/2002	21.00	2.26	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-15	06/17/2002	29.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-16	06/17/2002	21.00	<10.0	UD	<10.0	UD	<20.0	UD	<10.0	UD	<10.0	UD		
HC-16	06/17/2002	25.00	<1.00	U	<1.00	U	<2.00	U	1.28	U	1.28	U		
HC-16	06/17/2002	29.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-18	06/19/2002	21.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U	J	
HC-18	06/19/2002	29.00	<1.00	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U		
HC-20	08/02/2002	21.00	<1.00	U	<0.500	U	<2.00	U	1.26	U	1.26	U		
HC-20	08/02/2002	29.00	<1.00	U	<0.500	U	<2.00	U	<1.00	U	<1.00	U		
HC-21	08/05/2002	21.00	[857]	D	<0.500	U	76.8	U	[101]	U	[101]	D		
HC-21	08/05/2002	25.00	1.44	U	<0.500	U	<2.00	U	<1.00	U	<1.00	U		
HC-21	08/05/2002	29.00	10.5	U	<0.500	U	6.58	U	2.26	U	2.26	U		
HC-22	07/31/2002	21.00	[47.8]	U	<0.500	U	4.82	U	6.48	U	6.48	U		
HC-22	07/31/2002	25.00	9.02	U	<0.500	U	2.91	U	<1.00	U	<1.00	U		

EPA Method 8260B, 8260 MOD (S/M)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

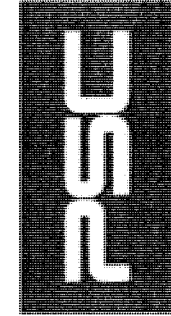
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
HC-22	07/31/2002	29.00	9.85	<0.500	2.39	2.59	U	U	U	U
HC-22	07/31/2002	37.00	[93.5]	<0.500	5.22	13	D	U	U	U
HC-23	08/01/2002	21.00	<1.00	<0.500	<2.00	1.68	U	U	U	U
HC-23	08/01/2002	25.00	9.3	<0.500	9.19	17.8	U	U	U	U
HC-23	08/01/2002	29.00	<1.00	<0.500	<2.00	1.26	U	U	U	U
HC-23	08/01/2002	33.00	<1.00	<0.500	<2.00	18.8	U	U	U	U
HC-23	08/01/2002	37.00	<1.00	<0.500	<2.00	23.5	U	U	U	U
HC-3	06/10/2002	21.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
HC-3	06/10/2002	25.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
HC-3	06/10/2002	29.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
HC-3	06/10/2002	33.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
HC-3	06/10/2002	37.00	<1.00	<1.00	<2.00	<1.00	U	U	U	U
HC-7	06/04/2002	37.00	<1.00	<1.00	8.38	<1.00	U	U	U	U
I13	03/27/2002	24.00	<1.00	<1.00	<2.00	15.8	U	U	U	U
I13	03/27/2002	28.00	<1.00	<1.00	<2.00	2.09	U	U	U	U
I13	03/27/2002	32.00	<1.00	<1.00	<2.00	2.26	U	U	U	U
I17	04/02/2002	24.00	<2.50	<2.50	<5.00	40.4	UD	UD	UD	D
I17	04/02/2002	28.00	<2.50	<2.50	<5.00	[53.4]	UD	UD	UD	D
I17	04/02/2002	32.00	<1.00	<1.00	<2.00	39.8	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

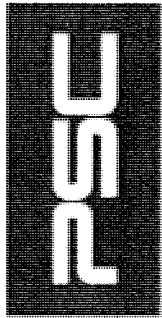
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)			1,1-Dichloro-ethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			11	1200	47	11000			54012.35					
GW SW Human			129629.63	25.269	1440329.218									
I22	03/28/2002	24.00	<8.00	UD	UD	<8.00	UD	<16.0	UD	<8.00	UD	<8.00	UD	UD
I22	03/28/2002	28.00	<4.00	UD	UD	<4.00	UD	<8.00	UD	7.08	UD	7.08	UD	D
I22	03/28/2002	32.00	<2.00	UD	UD	<2.00	UD	<4.00	UD	15.8	UD	15.8	UD	D
J15	12/11/2000	30.00	<1.00	U	U	<1.00	U	NT	U	10.8	U	10.8	U	U
J23	01/03/2001	30.00	<1.00	U	U	<1.00	U	NT	U	1.88	U	1.88	U	U
J31	02/07/2001	30.00	<1.00	U	U	<1.00	U	NT	U	<1.00	U	<1.00	U	U
J9	10/16/2000	30.00	<1.00	U	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U	U
K10	11/15/2000	30.00	<1.00	U	U	<1.00	U	NT	U	<1.00	U	<1.00	U	U
K19	04/02/2002	24.00	<1.00	U	U	<1.00	U	<2.00	U	7.32	U	7.32	U	U
K19	04/02/2002	28.00	<1.00	U	U	<1.00	U	<2.00	U	17.1	U	17.1	U	U
K19	04/02/2002	32.00	<1.00	U	U	<1.00	U	<2.00	U	22.1	U	22.1	U	U
K21	03/28/2002	24.00	<1.00	U	U	<1.00	U	<2.00	U	4.2	U	4.2	U	U
K21	03/28/2002	28.00	<1.00	U	U	<1.00	U	<2.00	U	1.09	U	1.09	U	U
K21	03/28/2002	32.00	<1.00	U	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U	U
K23	03/28/2002	24.00	<1.00	U	U	<1.00	U	<2.00	U	3.77	U	3.77	U	U
K23	03/28/2002	28.00	<5.00	UD	UD	<5.00	UD	<10.0	UD	12.7	UD	12.7	UD	D
K23	03/28/2002	32.00	[<20.0]	UD	UD	<20.0	UD	<40.0	UD	<20.0	UD	<20.0	UD	UD
K8	10/16/2000	30.00	<1.00	U	U	<1.00	U	<2.00	U	<1.00	U	<1.00	U	U
L13	12/11/2000	30.00	<1.00	U	U	<1.00	U	NT	U	6.27	U	6.27	U	U

EPA Method 8260B, 8260 MOD (SIM)

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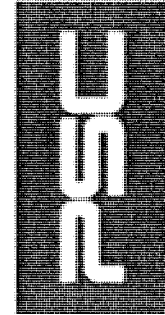


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
L14	03/27/2001	30.00	<1.00	<1.00	NT	5.91	U			
L30	02/07/2001	30.00	<1.00	<1.00	NT	9.3	U			
M13	03/29/2001	30.00	<1.00	<1.00	NT	19.2	U			
M20	01/02/2001	30.00	<1.00	<1.00	NT	39.8	U			
M29-A	12/31/2002		NT	NT	NT	NT				
M29-A	12/31/2002	27.00	<1.00	<0.500	<2.00	7.43	U	U		
M29-A	12/31/2002	31.00	<1.00	<0.500	<2.00	2.2	U	U		
M29-A	12/31/2002	35.00	<1.00	<0.500	<2.00	<1.00	U	U		U
N11	12/11/2000	30.00	<1.00	<1.00	NT	3.61	U			
NE-D21	01/03/2001	30.00	<1.00	<1.00	NT	<1.00	U			
Q32	02/28/2002	21.00	NT	NT	NT	<1.00				U
Q32	02/28/2002	25.00	NT	NT	NT	5.91				
Q32	02/28/2002	29.00	NT	NT	NT	<1.00				U
Q32	02/28/2002	37.00	NT	NT	NT	<1.00				U
Q32-A	12/03/2002	22.00	<1.00	<0.500	<2.00	<1.00	U	U		U
Q32-A	12/03/2002	26.00	<1.00	<0.500	<2.00	3.45	U	U		
Q32-A	12/03/2002	30.00	<1.00	<0.500	<2.00	2.57	U	U		
Q32-A	12/03/2002	34.00	<1.00	<0.500	<2.00	<1.00	U	U		U
Q32-A	12/03/2002	38.00	<1.00	<0.500	<2.00	<1.00	U	U		U

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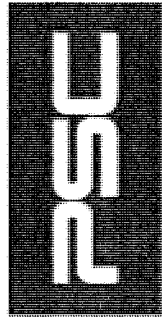


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab	Expert	1,1,2-Tri-chloroethane (ug/l)	Lab	Expert	1,1,2-Trichloro trifluoroethane (ug/l)	Lab	Expert	1,1-Dichloro-ethane (ug/l)	Lab	Expert
			(ug/l)	Quals	Qual	(ug/l)	Quals	Qual	(ug/l)	Quals	Qual	(ug/l)	Quals	Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
Q32-B	12/04/2002	22.00	<1.00	U		<0.500	U		<2.00	U		2.7		
Q32-B	12/04/2002	26.00	<1.00	U		<0.500	U		<2.00	U		2.84		
Q32-B	12/04/2002	30.00	<1.00	U		<0.500	U		<2.00	U		4.46		
Q32-B	12/04/2002	34.00	<1.00	U		<0.500	U		<2.00	U		1.06		U
Q32-B	12/04/2002	38.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-C	06/20/2003	24.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-C	06/20/2003	28.00	<1.00	U		<0.500	U		<2.00	U		4.74		
Q32-C	06/20/2003	32.00	<1.00	U		<0.500	U		<2.00	U		1.59		U
Q32-C	06/20/2003	36.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-C	06/20/2003		NT			NT			NT			NT		
Q32-D	12/05/2002	22.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-D	12/05/2002	26.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-D	12/05/2002	30.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-D	12/05/2002		NT			NT			NT			NT		
Q32-D	12/05/2002	38.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-E	06/20/2003	24.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-E	06/20/2003	28.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-E	06/20/2003	32.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U
Q32-E	06/20/2003	36.00	<1.00	U		<0.500	U		<2.00	U		<1.00		U

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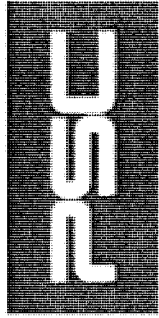


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	11000	47				
GW SW Human			129629.63	25.269	1440329.218	54012.35				
Q32-E	06/20/2003	40.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
Q32-F	12/30/2002	22.00	<1.00	<0.500	<2.00	2.55	U	U	U	U
Q32-F	12/30/2002	26.00	<1.00	<0.500	<2.00	1.66	U	U	U	U
Q32-F	12/30/2002	30.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
Q32-F	12/30/2002		NT	NT	NT	NT				
Q32-F	12/30/2002	38.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
Q32-G	12/06/2002	22.00	<1.00	<0.500	<2.00	1.61	U	U	U	U
Q32-G	12/06/2002	26.00	<1.00	<0.500	<2.00	<1.00	U	U	U	U
R15	01/02/2001	30.00	<1.00	<1.00	NT	3.09	U	U	U	U
S24	02/06/2001	30.00	<1.00	<1.00	NT	<1.00	U	U	U	U
S34	02/25/2002	21.00	NT	NT	NT	<1.00				
S34	02/25/2002	25.00	NT	NT	NT	<1.00				
SA-D10	11/03/2000	23.00	[446]	2.53	64.2	[1560]	U	U	U	D
SA-D10	11/03/2000	33.00	<1.00	<1.00	<2.00	11.5	U	U	U	U
SA-D13	11/06/2000	33.00	<1.00	<1.00	<2.00	5.58	U	U	U	U
SA-D13	11/06/2000	23.00	<1.00	<1.00	<2.00	2.01	U	U	U	U
SA-D3	10/19/2000	23.00	[233]	[<100]	<200	[1250]	D	UD	UD	D
SA-D7	10/10/2000	24.00	<1.00	<1.00	30.1	[204]	U	U	U	D
SA-D7	10/10/2000	34.00	<1.00	<1.00	<2.00	40.1	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)
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[] = Equal to or exceeds minimum cleanup level.



Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

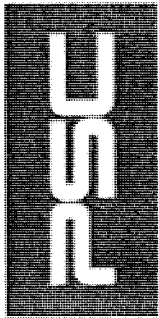
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			47		
GW SW Human			129629.63			25.269			1440329.218			54012.35		
SA-D8	10/12/2000	24.00	<10.0	UD		<10.0	UD		<20.0	UD		[119]	D	
SA-D8	10/12/2000	34.00	<2.00	UD		<2.00	UD		<4.00	UD		3.66	D	
V31	02/27/2002	29.00	NT			NT			NT			<1.00	U	
X23	02/05/2001	30.00	<1.00	U		<1.00	U		NT			<1.00	U	
X28	02/27/2002	25.00	NT			NT			NT			5.22		
X28	02/27/2002	29.00	NT			NT			NT			5.73		
X28	02/27/2002	33.00	NT			NT			NT			1.3		

EPA Method 8260B, 8260 MOD (SIM)

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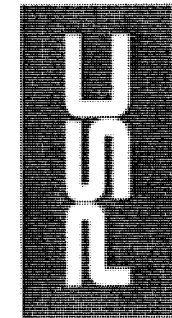


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			Lab	Expert	Quals	Lab	Expert	Quals	Lab	Expert	Quals	Lab	Expert	Quals
GW SW Eco			25			400			14			910		
GW SW Human			23148.15			1507.32			4196.64			59.35		
A1	10/02/2000	30.00	<1.00		U	NT		NT	NT			<1.00		U
A24	02/06/2001	30.00	<1.00		U	NT		NT	NT			<1.00		U
B12	12/12/2000	30.00	<1.00		U	NT		NT	NT			<1.00		U
B9	11/14/2000	30.00	<1.00		U	NT		NT	NT			<1.00		U
D1	10/09/2000	24.00	<1.00		U	NT		NT	NT			<1.00		U
D1	10/09/2000	34.00	<1.00		U	NT		NT	NT			<1.00		U
D10	11/14/2000	30.00	<1.00		U	NT		NT	NT			<1.00		U
D11	10/26/2000	33.00	6.4			NT		NT	NT			<1.00		U
D11	10/26/2000	23.00	<1.00			NT		NT	NT			<1.00		U
D12	11/03/2000	23.00	6.25			NT		NT	NT			1.31		
D12	11/03/2000	33.00	7.4			NT		NT	NT			<1.00		U
D13	12/12/2000	30.00	<1.00		U	NT		NT	NT			<1.00		U
D14	10/31/2000	23.00	<1.00		U	NT		NT	NT			<1.00		U
D14	10/31/2000	33.00	<1.00		U	NT		NT	NT			<1.00		U
D15	10/26/2000	23.00	<1.00		U	NT		NT	NT			<1.00		U
D15	10/26/2000	33.00	<1.00		U	NT		NT	NT			<1.00		U
D16	10/26/2000	23.00	<1.00		U	NT		NT	NT			<1.00		U
D16	10/26/2000	33.00	<1.00		U	NT		NT	NT			<1.00		U
D17	10/24/2000	23.00	<1.00		U	NT		NT	NT			<1.00		U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

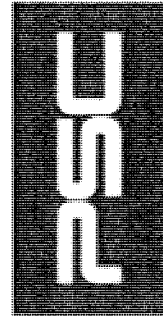
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quats	Expert Qual	Lab Quats	Expert Qual
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
D17	10/24/2000	33.00	<1.00	NT	NT	<1.00	U	NT	U	U
D18	10/23/2000	23.00	<1.00	NT	NT	<1.00	U	NT	U	U
D18	10/23/2000	33.00	<1.00	NT	NT	<1.00	U	NT	U	U
D19	11/27/2000	23.00	<10.0	NT	NT	<10.0	UD	NT	UD	UD
D19	11/27/2000	33.00	<1.00	NT	NT	<1.00	U	NT	U	U
D2	10/17/2000	24.00	15.5	NT	NT	27.4		NT		
D2	10/17/2000	34.00	1.56	NT	NT	14.1		NT		
D20	11/07/2000	23.00	<1.00	NT	NT	2.02	U	NT		
D20	11/07/2000	33.00	<1.00	NT	NT	1.31	U	NT		
D21	11/08/2000	23.00	<20.0	NT	NT	<20.0	UD	NT		UD
D21	11/08/2000	33.00	<10.0	NT	NT	<10.0	UD	NT		UD
D22	10/24/2000	23.00	<1.00	NT	NT	<1.00	U	NT		U
D22	10/24/2000	33.00	<1.00	NT	NT	<1.00	U	NT		U
D23	11/02/2000	23.00	<1.00	NT	NT	37.2	U	NT		U
D23	11/02/2000	33.00	<1.00	NT	NT	<1.00	U	NT		U
D24	11/08/2000	23.00	<1.00	NT	NT	<1.00	U	NT		U
D24	11/08/2000	33.00	<1.00	NT	NT	<1.00	U	NT		U
D25	11/02/2000	26.00	<1.00	NT	NT	<1.00	U	NT		U
D25	11/02/2000	36.00	<1.00	NT	NT	1.5	U	NT		U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

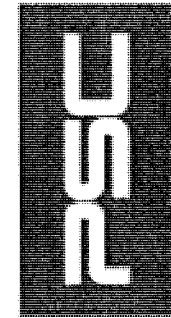
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			25	400	910	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			25	400	910				14					
GW SW Human			23148.15	1507.32	59.35				4196.64					
D26	11/29/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D26	11/30/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D27	10/16/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D27	10/16/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D28	11/09/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D28	11/09/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D29	11/10/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D29	11/10/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D30	11/10/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D30	11/10/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D31	11/30/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D32	12/01/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D32	12/01/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D37	12/15/2000	23.00	<4.00	NT	<4.00	UD		NT	NT	<4.00	UD			
D37	12/15/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D4	10/23/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D4	10/23/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D5	11/28/2000	23.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			
D5	11/28/2000	33.00	<1.00	NT	<1.00	U		NT	NT	<1.00	U			

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

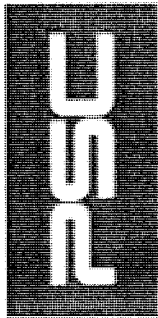
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			25			400			14			910		
GW SW Human			23148.15			1507.32			4196.64			59.35		
D6	10/10/2000	24.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
D6	10/10/2000	34.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
D8	10/04/2000	30.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
D9	10/30/2000	23.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
D9	10/30/2000	33.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
E5	10/13/2000	30.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
E8	10/12/2000	30.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
F10	03/27/2001	30.00	<1.00	U		NT		NT		<1.00	U		<1.00	U
F13	03/27/2002	24.00	3.5		<1.00	U		<1.00		<1.00	U		<1.00	U
F13	03/27/2002	28.00	2.21		<1.00	U		<1.00		<1.00	U		<1.00	U
F13	03/27/2002	32.00	<1.00	U		<1.00	U	<1.00		<1.00	U		<1.00	U
F33	02/07/2001	30.00	<1.00	U		NT		NT		NT			<1.00	U
G10	03/27/2001	30.00	<1.00	U		NT		NT		NT			<1.00	U
G18	03/28/2001	30.00	<1.00	U		NT		NT		NT		1.21		
H14	11/15/2000	30.00	<1.00	U		NT		NT		NT		1.21		
H17	12/11/2000	30.00	<1.00	U		NT		NT		NT		<1.00		
H9	10/16/2000	30.00	<1.00	U		NT		NT		NT		<1.00		U
HC-1	06/07/2002	21.00	<1.00	U		39		NT		1.54		1.46		
HC-1	06/07/2002	25.00	<1.00	U		42.1	D	<1.00		<1.00	U	<1.00		U

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

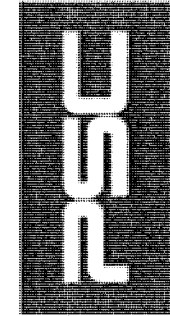
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloro benzene (ug/l)		1,2-Dichloro-ethane (ug/l)	
			Lab	Expert	Lab	Expert	Lab	Expert	Lab	Expert
			25	400	14	910				
GW SW Eco			23148.15	1507.32	4196.64	59.35				
HC-1	06/07/2002	29.00	<1.00	35.2	1.42	1.33				
HC-1	06/07/2002	33.00	<1.00	1.03	<1.00	1.83	U			
HC-10	06/12/2002	21.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-10	06/13/2002	29.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-11	06/13/2002	21.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-13	06/12/2002	21.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-15	06/17/2002	29.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-16	06/17/2002	21.00	<10.0	<10.0	<10.0	<10.0	UD			UD
HC-16	06/17/2002	25.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-16	06/17/2002	29.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-18	06/19/2002	21.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-18	06/19/2002	29.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-20	08/02/2002	21.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-20	08/02/2002	29.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-21	08/05/2002	21.00	3.44	4.13	<1.00	<1.00	U			U
HC-21	08/05/2002	25.00	<1.00	<1.00	<1.00	<1.00	U			U
HC-21	08/05/2002	29.00	<1.00	13.4	<1.00	<1.00	U			U
HC-22	07/31/2002	21.00	<1.00	4.48	1.7	<1.00	U			U
HC-22	07/31/2002	25.00	<1.00	5.57	<1.00	<1.00	U			U

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

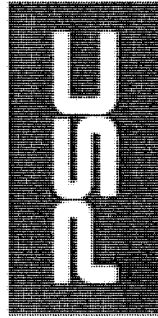
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloro benzene (ug/l)		1,2-Dichloro-ethane (ug/l)		
			Lab	Expert	Lab	Expert	Lab	Expert	Lab	Expert	
GW SW Eco			25	400	14	910					
GW SW Human			23148.15	1507.32	4196.64	59.35					
HC-22	07/31/2002	29.00	<1.00	U	2.73	U	<1.00	U	<1.00	U	
HC-22	07/31/2002	37.00	<1.00	U	30.1	U	<1.00	U	<1.00	U	
HC-23	08/01/2002	21.00	<1.00	U	2.51	U	<1.00	U	<1.00	U	
HC-23	08/01/2002	25.00	<1.00	U	38.9	U	<1.00	U	<1.00	U	
HC-23	08/01/2002	29.00	<1.00	U	38.2	U	<1.00	U	<1.00	U	
HC-23	08/01/2002	33.00	<1.00	U	10.2	U	<1.00	U	<1.00	U	
HC-23	08/01/2002	37.00	[36.5]		18.2	U	<1.00	U	<1.00	U	
HC-3	06/10/2002	21.00	<1.00	U	1.39	U	<1.00	U	<1.00	U	
HC-3	06/10/2002	25.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	
HC-3	06/10/2002	29.00	<1.00	U	4.94	U	<1.00	U	<1.00	U	
HC-3	06/10/2002	33.00	<1.00	U	1.15	U	<1.00	U	<1.00	U	
HC-3	06/10/2002	37.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	
HC-7	06/04/2002	37.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	
I13	03/27/2002	24.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	
I13	03/27/2002	28.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	
I13	03/27/2002	32.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	
I17	04/02/2002	24.00	2.8	D	<2.50	UD	<2.50	UD	3.94	D	
I17	04/02/2002	28.00	3.23	D	<2.50	UD	<2.50	UD	4.58	D	
I17	04/02/2002	32.00	<1.00	U	<1.00	U	<1.00	U	2.6	U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
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PSC Georgetown Facility

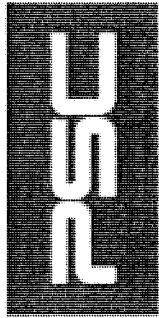
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloro benzene (ug/l)		1,2-Dichloro-ethane (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25		400		14		910	
GW SW Human			23148.15		1507.32		4196.64		59.35	
I22	03/28/2002	24.00	<8.00	UD	<8.00	UD	<8.00	UD	<8.00	UD
I22	03/28/2002	28.00	<4.00	UD	<4.00	UD	<4.00	UD	<4.00	UD
I22	03/28/2002	32.00	<2.00	UD	<2.00	UD	<2.00	UD	<2.00	UD
J15	12/11/2000	30.00	<1.00	U	NT		NT		<1.00	U
J23	01/03/2001	30.00	<1.00	U	NT		NT		<1.00	U
J31	02/07/2001	30.00	<1.00	U	NT		NT		<1.00	U
J9	10/16/2000	30.00	<1.00	U	NT		NT		<1.00	U
K10	11/15/2000	30.00	<1.00	U	NT		NT		<1.00	U
K19	04/02/2002	24.00	<1.00	U	<1.00	U	<1.00	U	1.4	
K19	04/02/2002	28.00	<1.00	U	<1.00	U	<1.00	U	1.8	
K19	04/02/2002	32.00	<1.00	U	<1.00	U	<1.00	U	2.25	
K21	03/28/2002	24.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
K21	03/28/2002	28.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
K21	03/28/2002	32.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
K23	03/28/2002	24.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U
K23	03/28/2002	28.00	<5.00	UD	<5.00	UD	<5.00	UD	<5.00	UD
K23	03/28/2002	32.00	<20.0	UD	<20.0	UD	[<20.0]	UD	<20.0	UD
K8	10/16/2000	30.00	<1.00	U	NT		NT		<1.00	U
L13	12/11/2000	30.00	<1.00	U	NT		NT		<1.00	U

EPA Method 8260B, 8260 MOD (SIM)

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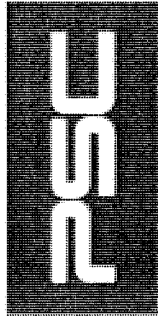


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			25	23148.15	400	1507.32	14	4196.64	910	59.35				
GW SW Eco														
GW SW Human														
L14	03/27/2001	30.00	<1.00	U	NT	NT	NT	NT	<1.00	U	<1.00	U		
L30	02/07/2001	30.00	<1.00	U	NT	NT	NT	NT	<1.00	U	<1.00	U		
M13	03/29/2001	30.00	<1.00	U	NT	NT	NT	NT	1.02		1.02			
M20	01/02/2001	30.00	1.29		NT	NT	NT	NT	2.93		2.93			
M29-A	12/31/2002	23.00	<0.0500	U	NT	NT	NT	NT	<0.100	U	<0.100	U		
M29-A	12/31/2002	27.00	<0.0500	U	<1.00	U	<1.00	U	<0.100	U	<0.100	U		
M29-A	12/31/2002	31.00	NT		<1.00	U	<1.00	U	NT		NT			
M29-A	12/31/2002	35.00	NT		<1.00	U	<1.00	U	NT		NT			
N11	12/11/2000	30.00	<1.00	U	NT	NT	NT	NT	<1.00	U	<1.00	U		
NE-D21	01/03/2001	30.00	<1.00	U	NT	NT	NT	NT	<1.00	U	<1.00	U		
Q32	02/28/2002		NT		NT	NT	NT	NT	NT		NT			
Q32	02/28/2002		NT		NT	NT	NT	NT	NT		NT			
Q32	02/28/2002		NT		NT	NT	NT	NT	NT		NT			
Q32	02/28/2002		NT		NT	NT	NT	NT	NT		NT			
Q32-A	12/03/2002	22.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-A	12/03/2002	26.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-A	12/03/2002	30.00	1.99		<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-A	12/03/2002	34.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-A	12/03/2002	38.00	<0.0500	U	<1.00	U	<1.00	U	<1.00	U	<0.100	U		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

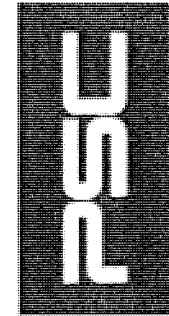
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			25	23148.15	400	1507.32	14	4196.64	910	59.35				
GW SW Eco														
GW SW Human														
Q32-B	12/04/2002	22.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-B	12/04/2002	26.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-B	12/04/2002	30.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-B	12/04/2002	34.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-B	12/04/2002	38.00	0.193		<1.00	U	<1.00	U	<1.00	U	<0.100	U		
Q32-C	06/20/2003	24.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-C	06/20/2003	28.00	0.05		<1.00	U	<1.00	U	<1.00	U	<0.100	U		
Q32-C	06/20/2003	32.00	NT		<1.00	U	<1.00	U	<1.00	U	NT	U		
Q32-C	06/20/2003	36.00	<0.0500	U	<1.00	U	<1.00	U	<1.00	U	<0.100	U		
Q32-C	06/20/2003	40.00	<0.0500	U	NT		NT		NT		<0.100	U		
Q32-D	12/05/2002	22.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-D	12/05/2002	26.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	U	
Q32-D	12/05/2002	30.00	1.17		<1.00	U	<1.00	U	<1.00	U	<1.00	U		
Q32-D	12/05/2002	34.00	<0.0500	U	NT		NT		NT		<0.100	U		
Q32-D	12/05/2002	38.00	<0.0500	U	<1.00	U	<1.00	U	<1.00	U	<0.100	U		
Q32-E	06/20/2003	24.00	NT		<1.00	U	<1.00	U	<1.00	U	NT	U		
Q32-E	06/20/2003	28.00	NT		<1.00	U	<1.00	U	<1.00	U	NT	U		
Q32-E	06/20/2003	32.00	NT		<1.00	U	<1.00	U	<1.00	U	NT	U		
Q32-E	06/20/2003	36.00	NT		<1.00	U	<1.00	U	<1.00	U	NT	U		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

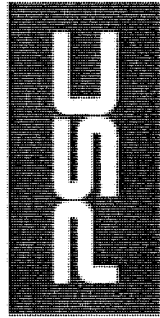
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			Lab Quals	Expert Qual	NT	Lab Quals	Expert Qual	NT	Lab Quals	Expert Qual	NT	Lab Quals	Expert Qual	NT
GW SW Eco			25		400	14	910							
GW SW Human			23148.15		1507.32	4196.64	59.35							
Q32-E	06/20/2003	40.00	NT		<1.00	<1.00	NT							
Q32-F	12/30/2002	22.00	5.71		<1.00	<1.00	<1.00	U					U	
Q32-F	12/30/2002	26.00	1.29		<1.00	<1.00	<1.00	U					U	
Q32-F	12/30/2002	30.00	<0.0500	U	<1.00	<1.00	<0.100	U					U	
Q32-F	12/30/2002	34.00	<0.0500	U	NT	NT	<0.100	U					U	
Q32-F	12/30/2002	38.00	NT		<1.00	<1.00	NT	U					U	
Q32-G	12/06/2002	22.00	1.42		<1.00	<1.00	<1.00	U					U	
Q32-G	12/06/2002	26.00	<1.00	U	<1.00	<1.00	<1.00	U					U	
R15	01/02/2001	30.00	<1.00	U	NT	NT	<1.00	U					U	
S24	02/06/2001	30.00	<1.00	U	NT	NT	<1.00	U					U	
S34	02/25/2002		NT		NT	NT	NT						U	
S34	02/25/2002		NT		NT	NT	NT						U	
SA-D10	11/03/2000	23.00	19.6		NT	NT	3.61						U	
SA-D10	11/03/2000	33.00	<1.00	U	NT	NT	<1.00	U					U	
SA-D13	11/06/2000	33.00	<1.00	U	NT	NT	<1.00	U					U	
SA-D13	11/06/2000	23.00	<1.00	U	NT	NT	<1.00	U					U	
SA-D3	10/19/2000	23.00	[<100]	D	NT	NT	[<100]						UD	
SA-D7	10/10/2000	24.00	<1.00	U	NT	NT	1.16						U	
SA-D7	10/10/2000	34.00	<1.00	U	NT	NT	<1.00						U	

EPA Method 8260B, 8260 MOD (SIM)

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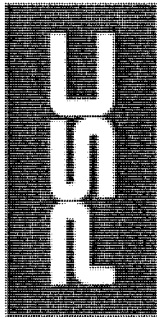


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			25	400	14	910				
GW SW Human			23148.15	1507.32	4196.64	59.35				
SA-D8	10/12/2000	24.00	<10.0	NT	NT	<10.0	UD		UD	
SA-D8	10/12/2000	34.00	<2.00	NT	NT	<2.00	UD		UD	
V31	02/27/2002		NT	NT	NT	NT				
X23	02/05/2001	30.00	<1.00	NT	NT	<1.00	U			U
X28	02/27/2002		NT	NT	NT	NT				
X28	02/27/2002		NT	NT	NT	NT				
X28	02/27/2002		NT	NT	NT	NT				

EPA Method 8260B, 8260 MOD (SIM)
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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

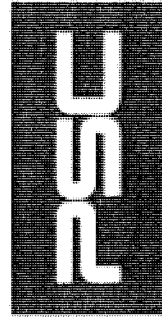
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400			99			170			103703.70		
GW SW Human			1080.247			45088.567								
A1	10/02/2000	30.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
A24	02/06/2001		NT			NT			NT			NT		
B12	12/12/2000		NT			NT			NT			NT		
B9	11/14/2000		NT			NT			NT			NT		
D1	10/09/2000	24.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D1	10/09/2000	34.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D10	11/14/2000		NT			NT			NT			NT		
D11	10/26/2000	33.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D11	10/26/2000	23.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D12	11/03/2000	23.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D12	11/03/2000	33.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D13	12/12/2000		NT			NT			NT			NT		
D14	10/31/2000	23.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D14	10/31/2000	33.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D15	10/26/2000	23.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D15	10/26/2000	33.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D16	10/26/2000	23.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D16	10/26/2000	33.00	NT	U		<10.0	U		<10.0	U		<10.0	U	
D17	10/24/2000	23.00	NT	U		<10.0	U		<10.0	U		<10.0	U	

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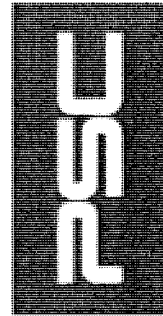


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			400		99	170						
GW SW Human			1080.247		45088.567	103703.70						
D17	10/24/2000	33.00	NT	<10.0	<10.0	<10.0	U		U		U	
D18	10/23/2000	23.00	NT	<10.0	<10.0	<10.0	U		U		U	
D18	10/23/2000	33.00	NT	<10.0	<10.0	<10.0	U		U		U	
D19	11/27/2000	23.00	NT	<100	[<100]	<100	UD		UD		UD	
D19	11/27/2000	33.00	NT	103	<10.0	118						
D2	10/17/2000	24.00	NT	<10.0	12	<10.0	U		U		U	
D2	10/17/2000	34.00	NT	<10.0	10.4	<10.0	U		U		U	
D20	11/07/2000	23.00	NT	<10.0	<10.0	<10.0	U		U		U	
D20	11/07/2000	33.00	NT	<10.0	<10.0	<10.0	U		U		U	
D21	11/08/2000	23.00	NT	<200	[305]	[304]	D		D		D	
D21	11/08/2000	33.00	NT	<100	[<100]	<100	UD		UD		UD	
D22	10/24/2000	23.00	NT	84	<10.0	[549]			U			
D22	10/24/2000	33.00	NT	<10.0	<10.0	<10.0	U		U		U	
D23	11/02/2000	23.00	NT	<10.0	<10.0	[806]			U			
D23	11/02/2000	33.00	NT	<10.0	<10.0	<10.0	U		U		U	
D24	11/08/2000	23.00	NT	<10.0	<10.0	<10.0	U		U		U	
D24	11/08/2000	33.00	NT	<10.0	<10.0	<10.0	U		U		U	
D25	11/02/2000	26.00	NT	<10.0	<10.0	<10.0	U		U		U	
D25	11/02/2000	36.00	NT	<10.0	<10.0	<10.0	U		U		U	

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

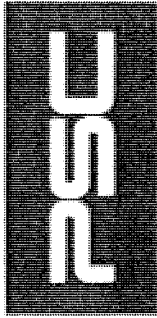
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400			99			170			103703.70		
GW SW Human			1080.247			45088.567								
D26	11/29/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D26	11/30/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D27	10/16/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D27	10/16/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D28	11/09/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D28	11/09/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D29	11/10/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D29	11/10/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D30	11/10/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D30	11/10/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D31	11/30/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D32	12/01/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D32	12/01/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D37	12/15/2000	23.00	NT	UD	UD	<40.0	UD	UD	<40.0	UD	UD	<40.0	UD	UD
D37	12/15/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D4	10/23/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D4	10/23/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D5	11/28/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D5	11/28/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U

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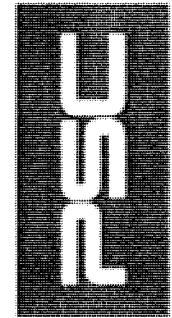


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400						99			170		
GW SW Human			1080.247						45088.567			103703.70		
D6	10/10/2000	24.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D6	10/10/2000	34.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D8	10/04/2000	30.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D9	10/30/2000	23.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
D9	10/30/2000	33.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
E5	10/13/2000	30.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
E8	10/12/2000	30.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
F10	03/27/2001	30.00	NT	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
F13	03/27/2002	24.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
F13	03/27/2002	28.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
F13	03/27/2002	32.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
F33	02/07/2001		NT			NT			NT			NT		
G10	03/27/2001	30.00	NT		U	<10.0	U	U	<10.0	U	U	<10.0	U	U
G18	03/28/2001		NT			NT			NT			NT		
H14	11/15/2000		NT			NT			NT			NT		
H17	12/11/2000		NT			NT			NT			NT		
H9	10/16/2000	30.00	NT		U	<10.0	U	U	<10.0	U	U	<10.0	U	U
HC-1	06/07/2002	21.00	13.3		U	<10.0	U	U	<10.0	U	U	<10.0	U	U
HC-1	06/07/2002	25.00	16.1	D	U	<10.0	U	U	<10.0	U	U	<10.0	U	U

EPA Method 8260B; 8260 MOD (SIM)
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[] = Equal to or exceeds minimum cleanup level.

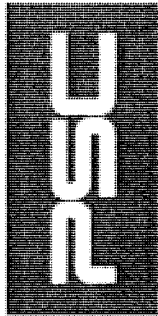


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400			99		170						
GW SW Human			1080.247			45088.567		103703.70						
HC-22	07/31/2002	29.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
HC-22	07/31/2002	37.00	10.5			<10.0	U		<10.0	U		<10.0	U	
HC-23	08/01/2002	21.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
HC-23	08/01/2002	25.00	9.53			<10.0	U		<10.0	U		<10.0	U	
HC-23	08/01/2002	29.00	8.3			<10.0	U		<10.0	U		<10.0	U	
HC-23	08/01/2002	33.00	1.97			<10.0	U		<10.0	U		<10.0	U	
HC-23	08/01/2002	37.00	3.77			<10.0	U		<10.0	U		<10.0	U	
HC-3	06/10/2002	21.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
HC-3	06/10/2002	25.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
HC-3	06/10/2002	29.00	1.02			<10.0	U		<10.0	U		<10.0	U	
HC-3	06/10/2002	33.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
HC-3	06/10/2002	37.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
HC-7	06/04/2002	37.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
I13	03/27/2002	24.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
I13	03/27/2002	28.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
I13	03/27/2002	32.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
I17	04/02/2002	24.00	<2.50	UD		<25.0	UD		<25.0	UD		<25.0	UD	
I17	04/02/2002	28.00	<2.50	UD		<25.0	UD		<25.0	UD		<25.0	UD	
I17	04/02/2002	32.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	

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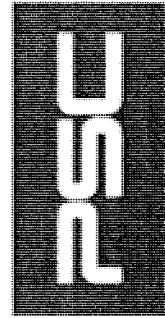


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400			99			170					
GW SW Human			1080.247			45088.567			103703.70					
I22	03/28/2002	24.00	<8.00	UD	UD	<80.0	UD	UD	<80.0	UD	UD	<80.0	UD	UD
I22	03/28/2002	28.00	<4.00	UD	UD	<40.0	UD	UD	<40.0	UD	UD	<40.0	UD	UD
I22	03/28/2002	32.00	<2.00	UD	UD	<20.0	UD	UD	<20.0	UD	UD	<20.0	UD	UD
J15	12/11/2000		NT			NT			NT			NT		
J23	01/03/2001		NT			NT			NT			NT		
J31	02/07/2001		NT			NT			NT			NT		
J9	10/16/2000	30.00	NT		U	<10.0			<10.0	U		<10.0	U	
K10	11/15/2000		NT			NT			NT			NT		
K19	04/02/2002	24.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
K19	04/02/2002	28.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
K19	04/02/2002	32.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
K21	03/28/2002	24.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
K21	03/28/2002	28.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
K21	03/28/2002	32.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
K23	03/28/2002	24.00	<1.00	U	U	<10.0	U	U	<10.0	U	U	<10.0	U	U
K23	03/28/2002	28.00	<5.00	UD	UD	<50.0	UD	UD	<50.0	UD	UD	<50.0	UD	UD
K23	03/28/2002	32.00	<20.0	UD	UD	<200	UD	UD	<200	UD	UD	<200	UD	UD
K8	10/16/2000	30.00	NT		U	<10.0			<10.0	U		<10.0	U	
L13	12/11/2000		NT			NT			NT			NT		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

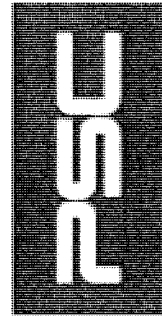
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400			99			170			103703.70		
GW SW Human			1080.247			45088.567								
L14	03/27/2001		NT			NT			NT			NT		
L30	02/07/2001		NT			NT			NT			NT		
M13	03/29/2001		NT			NT			NT			NT		
M20	01/02/2001		NT			NT			NT			NT		
M29-A	12/31/2002		NT			NT			NT			NT		
M29-A	12/31/2002	27.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
M29-A	12/31/2002	31.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
M29-A	12/31/2002	35.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
N11	12/11/2000		NT			NT			NT			NT		
NE-D21	01/03/2001		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32-A	12/03/2002	22.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
Q32-A	12/03/2002	26.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
Q32-A	12/03/2002	30.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
Q32-A	12/03/2002	34.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	
Q32-A	12/03/2002	38.00	<1.00	U		<10.0	U		<10.0	U		<10.0	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

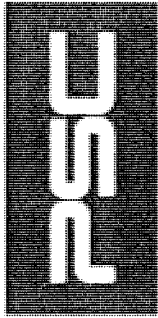
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	Lab Expert Quals Qual	2-Hexanone (ug/l)	Lab Expert Quals Qual	4-Methyl-2-pentanone (ug/l)	Lab Expert Quals Qual
GW SW Eco			400			99		170	
GW SW Human			1080.247			45088.567		103703.70	
Q32-B	12/04/2002	22.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-B	12/04/2002	26.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-B	12/04/2002	30.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-B	12/04/2002	34.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-B	12/04/2002	38.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-C	06/20/2003	24.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-C	06/20/2003	28.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-C	06/20/2003	32.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-C	06/20/2003	36.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-C	06/20/2003		NT	NT		NT		NT	
Q32-D	12/05/2002	22.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-D	12/05/2002	26.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-D	12/05/2002	30.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-D	12/05/2002		NT	NT		NT		NT	
Q32-D	12/05/2002	38.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-E	06/20/2003	24.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-E	06/20/2003	28.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-E	06/20/2003	32.00	<1.00	<10.0	U	<10.0	U	<10.0	U
Q32-E	06/20/2003	36.00	<1.00	<10.0	U	<10.0	U	<10.0	U

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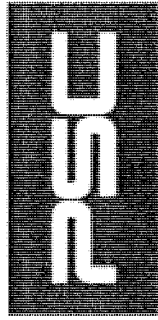


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400				99			170		
GW SW Human			1080.247				45088.567			103703.70		
Q32-E	06/20/2003	40.00	<1.00	<10.0	U	U	<10.0	U	U	<10.0	U	U
Q32-F	12/30/2002	22.00	<1.00	<10.0	U	U	<10.0	U	U	<10.0	U	U
Q32-F	12/30/2002	26.00	<1.00	<10.0	U	U	<10.0	U	U	<10.0	U	U
Q32-F	12/30/2002	30.00	<1.00	<10.0	U	U	<10.0	U	U	<10.0	U	U
Q32-F	12/30/2002		NT	NT			NT			NT		
Q32-F	12/30/2002	38.00	<1.00	<10.0	U	U	<10.0	U	U	<10.0	U	U
Q32-G	12/06/2002	22.00	<1.00	<10.0	U	U	<10.0	U	U	<10.0	U	U
Q32-G	12/06/2002	26.00	<1.00	<10.0	U	U	<10.0	U	U	<10.0	U	U
R15	01/02/2001		NT	NT			NT			NT		
S24	02/06/2001		NT	NT			NT			NT		
S34	02/25/2002		NT	NT			NT			NT		
S34	02/25/2002		NT	NT			NT			NT		
SA-D10	11/03/2000	23.00	NT	<10.0		U	<10.0	U	U	<10.0	U	U
SA-D10	11/03/2000	33.00	NT	<10.0		U	<10.0	U	U	<10.0	U	U
SA-D13	11/06/2000	33.00	NT	<10.0		U	<10.0	U	U	<10.0	U	U
SA-D13	11/06/2000	23.00	NT	<10.0		U	<10.0	U	U	<10.0	U	U
SA-D3	10/19/2000	23.00	NT	<1000		UD	<1000	UD	UD	<1000	UD	UD
SA-D7	10/10/2000	24.00	NT	<10.0		U	<10.0	U	U	<10.0	U	U
SA-D7	10/10/2000	34.00	NT	<10.0		U	<10.0	U	U	<10.0	U	U

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

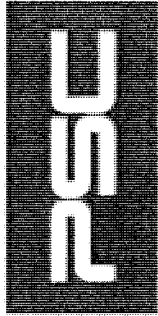
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual
GW SW Ecco			400						99			170		
GW SW Human			1080.247						45088.567			103703.70		
SA-D8	10/12/2000	24.00	NT	UD	UD	<100	UD	UD	[<100]	UD	UD	<100	UD	UD
SA-D8	10/12/2000	34.00	NT	UD	UD	<20.0	UD	UD	<20.0	UD	UD	<20.0	UD	UD
V31	02/27/2002		NT			NT			NT			NT		
X23	02/05/2001		NT			NT			NT			NT		
X28	02/27/2002		NT			NT			NT			NT		
X28	02/27/2002		NT			NT			NT			NT		
X28	02/27/2002		NT			NT			NT			NT		

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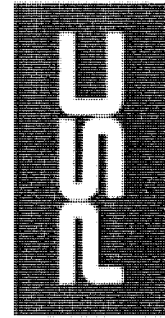


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
A1	10/02/2000	30.00	<10.0	U		2.6			<1.00			<1.00	U	
A24	02/06/2001	30.00	NT		U	<1.00			NT			NT		
B12	12/12/2000	30.00	NT		U	<1.00			NT			NT		
B9	11/14/2000	30.00	NT		U	<1.00			NT			NT		
D1	10/09/2000	24.00	<10.0	U		2.83			<1.00	U		<1.00	U	
D1	10/09/2000	34.00	<10.0	U		5.33			<1.00	U		<1.00	U	
D10	11/14/2000	30.00	NT		U	<1.00			NT			NT		
D11	10/26/2000	33.00	<10.0	U		5.87			<1.00	U		<1.00	U	
D11	10/26/2000	23.00	<10.0	U		2.71			<1.00	U		<1.00	U	
D12	11/03/2000	23.00	<10.0	U		2.63			<1.00	U		<1.00	U	
D12	11/03/2000	33.00	<10.0	U		7.5			<1.00	U		<1.00	U	
D13	12/12/2000	30.00	NT		U	<1.00			NT			NT		
D14	10/31/2000	23.00	<10.0	U		<1.00			<1.00	U		<1.00	U	
D14	10/31/2000	33.00	<10.0	U		<1.00			<1.00	U		<1.00	U	
D15	10/26/2000	23.00	<10.0	U		1.63			<1.00	U		<1.00	U	
D15	10/26/2000	33.00	<10.0	U		1.27			<1.00	U		<1.00	U	
D16	10/26/2000	23.00	<10.0	U		1.42			<1.00	U		<1.00	U	
D16	10/26/2000	33.00	<10.0	U		4			<1.00	U		<1.00	U	
D17	10/24/2000	23.00	<10.0	U		2.33			<1.00	U		<1.00	U	

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

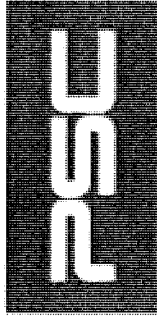
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Benzene (ug/l)		Carbon disulfide (ug/l)		Chlorobenzene (ug/l)	
				Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			1500	130					
GW SW Human			81018.52	22.66					
D17	10/24/2000	33.00	<10.0	U	8.58	<1.00	<1.00	U	<1.00
D18	10/23/2000	23.00	<10.0	U	7.77	5.42	<1.00	U	<1.00
D18	10/23/2000	33.00	<10.0	U	7.76	<1.00	3.22	U	<1.00
D19	11/27/2000	23.00	<10.0	UD	<10.0	<10.0	<10.0	UD	<10.0
D19	11/27/2000	33.00	74		15.1	<1.00	<1.00	U	<1.00
D2	10/17/2000	24.00	<10.0	U	[53]	<1.00	<1.00	U	<1.00
D2	10/17/2000	34.00	<10.0	U	[39]	<1.00	<1.00	U	<1.00
D20	11/07/2000	23.00	<10.0	U	2.28	<1.00	2.55	U	<1.00
D20	11/07/2000	33.00	<10.0	U	<1.00	<1.00	<1.00	U	<1.00
D21	11/08/2000	23.00	<20.0	UD	<20.0	<20.0	<20.0	UD	<20.0
D21	11/08/2000	33.00	<10.0	UD	<10.0	<10.0	<10.0	UD	<10.0
D22	10/24/2000	23.00	142		18.8	<1.00	<1.00	U	<1.00
D22	10/24/2000	33.00	<10.0	U	4.91	<1.00	1.87	U	<1.00
D23	11/02/2000	23.00	232		[25.9]	<1.00	2.99	U	<1.00
D23	11/02/2000	33.00	<10.0	U	2.55	<1.00	<1.00	U	<1.00
D24	11/08/2000	23.00	<10.0	U	6.88	<1.00	<1.00	U	<1.00
D24	11/08/2000	33.00	<10.0	U	2.37	<1.00	1.58	U	<1.00
D25	11/02/2000	26.00	<10.0	U	1.45	<1.00	<1.00	U	<1.00
D25	11/02/2000	36.00	<10.0	U	1.83	<1.00	<1.00	U	<1.00

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

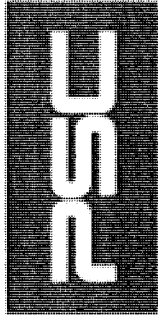


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
D26	11/29/2000	23.00	<10.0	U		7.27	U		<1.00	U		<1.00	U	
D26	11/30/2000	33.00	<10.0	U		1.16	U		<1.00	U		4.13	U	
D27	10/16/2000	23.00	<10.0	U		3.05	U		<1.00	U		<1.00	U	
D27	10/16/2000	33.00	<10.0	U		<1.00	U	U	<1.00	U		<1.00	U	
D28	11/09/2000	23.00	<10.0	U		1.06	U		<1.00	U		<1.00	U	
D28	11/09/2000	33.00	<10.0	U		2.45	U		<1.00	U		<1.00	U	
D29	11/10/2000	23.00	<10.0	U		<1.00	U	U	<1.00	U		<1.00	U	
D29	11/10/2000	33.00	<10.0	U		7.32	U		<1.00	U		<1.00	U	
D30	11/10/2000	23.00	<10.0	U		<1.00	U	U	<1.00	U		<1.00	U	
D30	11/10/2000	33.00	<10.0	U		9.4	U		<1.00	U		<1.00	U	
D31	11/30/2000	23.00	<10.0	U		2.86	U		<1.00	U		<1.00	U	
D32	12/01/2000	23.00	<10.0	U		6.03	U		<1.00	U		<1.00	U	
D32	12/01/2000	33.00	<10.0	U		<1.00	U	U	<1.00	U		<1.00	U	
D37	12/15/2000	23.00	<40.0	UD		7.19	UD	D	<4.00	UD		<4.00	UD	
D37	12/15/2000	33.00	<10.0	U		1.66	U		<1.00	U		<1.00	U	
D4	10/23/2000	23.00	<10.0	U		<1.00	U		<1.00	U		<1.00	U	
D4	10/23/2000	33.00	<10.0	U		1.23	U		<1.00	U		<1.00	U	
D5	11/28/2000	23.00	<10.0	U		7.77	U		<1.00	U		<1.00	U	
D5	11/28/2000	33.00	<10.0	U		6.59	U		<1.00	U		<1.00	U	

EPA Method 8260B: 8260 MOD (SIM)
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[] = Equal to or exceeds minimum cleanup level.



Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

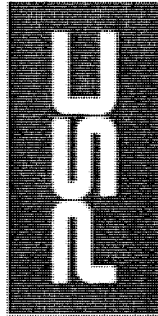
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Benzene (ug/l)		Carbon disulfide (ug/l)		Chlorobenzene (ug/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Lab Quals	Expert Qual			
GW SW Eco			1500	130						
GW SW Human			81018.52	22.66						
D6	10/10/2000	24.00	<10.0	1.42	<1.00	<1.00	<1.00	<1.00	U	U
D6	10/10/2000	34.00	<10.0	2.92	2.85	<1.00	<1.00	<1.00	U	U
D8	10/04/2000	30.00	<10.0	14	<1.00	<1.00	<1.00	<1.00	U	U
D9	10/30/2000	23.00	<10.0	8.16	<1.00	<1.00	<1.00	<1.00	U	U
D9	10/30/2000	33.00	<10.0	<1.00	<1.00	<1.00	<1.00	<1.00	U	U
E5	10/13/2000	30.00	<10.0	19.9	<1.00	<1.00	<1.00	<1.00	U	U
E8	10/12/2000	30.00	<10.0	4.51	<1.00	<1.00	<1.00	<1.00	U	U
F10	03/27/2001	30.00	<10.0	13.6	<1.00	<1.00	<1.00	<1.00	U	U
F13	03/27/2002	24.00	<25.0	0.921	<1.00	<1.00	<1.00	<1.00	U	U
F13	03/27/2002	28.00	<25.0	1.5	<1.00	<1.00	<1.00	<1.00	U	U
F13	03/27/2002	32.00	<25.0	<0.500	<1.00	<1.00	<1.00	<1.00	U	U
F33	02/07/2001	30.00	NT	<1.00	NT	NT	NT	NT	U	U
G10	03/27/2001	30.00	<10.0	[25.4]	<1.00	<1.00	<1.00	<1.00	U	U
G18	03/28/2001	30.00	NT	<1.00	NT	NT	NT	NT	U	U
H14	11/15/2000	30.00	NT	<1.00	NT	NT	NT	NT	U	U
H17	12/11/2000	30.00	NT	<1.00	NT	NT	NT	NT	U	U
H9	10/16/2000	30.00	<10.0	[30.5]	<1.00	<1.00	<1.00	<1.00	U	U
HC-1	06/07/2002	21.00	<25.0	<0.500	<1.00	<1.00	<1.00	<1.00	U	U
HC-1	06/07/2002	25.00	<25.0	<0.500	<1.00	<1.00	<1.00	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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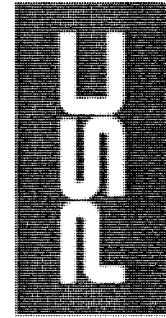


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Benzene (ug/l)	Carbon disulfide (ug/l)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco		1500		130						
GW SW Human		81018.52	22.66							
HC-1	06/07/2002	29.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-1	06/07/2002	33.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-10	06/12/2002	21.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-10	06/13/2002	29.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-11	06/13/2002	21.00	<25.0	1.62	<1.00	<1.00	U	U	U	U
HC-13	06/12/2002	21.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-15	06/17/2002	29.00	<25.0	[22.7]	<1.00	<1.00	U	U	U	U
HC-16	06/17/2002	21.00	<25.0	<5.00	<10.0	<10.0	UD	UD	UD	UD
HC-16	06/17/2002	25.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-16	06/17/2002	29.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-18	06/19/2002	21.00	<25.0	<0.500	<1.00	<1.00	U	J	U	J
HC-18	06/19/2002	29.00	<25.0	<0.500	<1.00	<1.00	U	U	U	U
HC-20	08/02/2002	21.00	<25.0	<0.500	<0.500	<1.00	U	U	U	U
HC-20	08/02/2002	29.00	<25.0	1.43	<0.500	<1.00	U	U	U	U
HC-21	08/05/2002	21.00	<25.0	<0.500	<0.500	<1.00	U	U	U	U
HC-21	08/05/2002	25.00	<25.0	<0.500	<0.500	<1.00	U	U	U	U
HC-21	08/05/2002	29.00	<25.0	<0.500	<0.500	<1.00	U	U	U	U
HC-22	07/31/2002	21.00	<25.0	<0.500	<0.500	<1.00	U	U	U	U
HC-22	07/31/2002	25.00	<25.0	<0.500	1.43	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

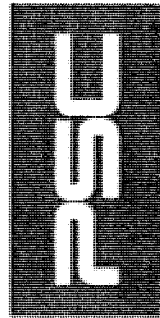
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
HC-22	07/31/2002	29.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
HC-22	07/31/2002	37.00	<25.0	U	U	8.13	U	U	1.11	U	U	<1.00	U	U
HC-23	08/01/2002	21.00	<25.0	U	U	0.68	U	U	<0.500	U	U	<1.00	U	U
HC-23	08/01/2002	25.00	<25.0	U	U	2.04	U	U	<0.500	U	U	<1.00	U	U
HC-23	08/01/2002	29.00	<25.0	U	U	0.956	U	U	0.864	U	U	<1.00	U	U
HC-23	08/01/2002	33.00	<25.0	U	U	13.2	U	U	<0.500	U	U	<1.00	U	U
HC-23	08/01/2002	37.00	<25.0	U	U	0.822	U	U	<0.500	U	U	<1.00	U	U
HC-3	06/10/2002	21.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
HC-3	06/10/2002	25.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
HC-3	06/10/2002	29.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
HC-3	06/10/2002	33.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
HC-3	06/10/2002	37.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
HC-7	06/04/2002	37.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
I13	03/27/2002	24.00	<25.0	U	U	10.3	U	U	<1.00	U	U	<1.00	U	U
I13	03/27/2002	28.00	<25.0	U	U	2.59	U	U	<1.00	U	U	<1.00	U	U
I13	03/27/2002	32.00	<25.0	U	U	0.553	U	U	<1.00	U	U	<1.00	U	U
I17	04/02/2002	24.00	<62.5	UD	UD	2.12	D	D	<2.50	UD	UD	<2.50	UD	UD
I17	04/02/2002	28.00	<62.5	UD	UD	6.49	D	D	<2.50	UD	UD	<2.50	UD	UD
I17	04/02/2002	32.00	<25.0	U	U	5.46	U	U	<1.00	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

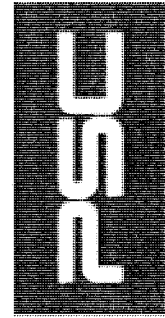
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500	130								
GW SW Human			81018.52	22.66								
I22	03/28/2002	24.00	<200	<4.00	UD	UD	<8.00	UD	UD	<8.00	UD	UD
I22	03/28/2002	28.00	<100	<2.00	UD	UD	<4.00	UD	UD	<4.00	UD	UD
I22	03/28/2002	32.00	<50.0	<1.00	UD	UD	<2.00	UD	UD	<2.00	UD	UD
J15	12/11/2000	30.00	NT	1.58			NT			NT		
J23	01/03/2001	30.00	NT	<1.00			NT			NT		
J31	02/07/2001	30.00	NT	<1.00	U		NT			NT		
J9	10/16/2000	30.00	<10.0	[35]	U		<1.00	U		<1.00	U	
K10	11/15/2000	30.00	NT	[24.3]			NT			NT		
K19	04/02/2002	24.00	<25.0	0.644	U		<1.00	U		<1.00	U	
K19	04/02/2002	28.00	<25.0	<0.500	U	U	<1.00	U	U	<1.00	U	U
K19	04/02/2002	32.00	<25.0	<0.500	U	U	<1.00	U	U	<1.00	U	U
K21	03/28/2002	24.00	<25.0	0.918	U		<1.00	U		<1.00	U	
K21	03/28/2002	28.00	<25.0	<0.500	U	U	1.56	U	U	<1.00	U	U
K21	03/28/2002	32.00	<25.0	<0.500	U	U	<1.00	U	U	<1.00	U	U
K23	03/28/2002	24.00	<25.0	0.828	U		<1.00	U		<1.00	U	
K23	03/28/2002	28.00	<125	<2.50	UD	UD	<5.00	UD	UD	<5.00	UD	UD
K23	03/28/2002	32.00	<500	<10.0	UD	UD	<20.0	UD	UD	<20.0	UD	UD
K8	10/16/2000	30.00	<10.0	[32.1]	U		<1.00	U		<1.00	U	
L13	12/11/2000	30.00	NT	5.73			NT			NT		

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

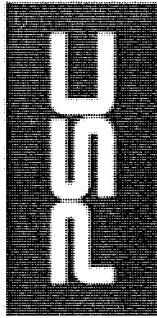
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
			1500			130								
GW SW Eco			81018.52			22.66								
L14	03/27/2001	30.00	NT			5.14			NT			NT		
L30	02/07/2001	30.00	NT		U	<1.00			NT			NT		
M13	03/29/2001	30.00	NT			5.79			NT			NT		
M20	01/02/2001	30.00	NT		U	<1.00			NT			NT		
M29-A	12/31/2002		NT			NT			NT			NT		
M29-A	12/31/2002	27.00	<25.0	U		<0.500		U	0.541			<1.00		U
M29-A	12/31/2002	31.00	<25.0	U		<0.500		U	0.546			<1.00		U
M29-A	12/31/2002	35.00	<25.0	U		<0.500		U	0.507			<1.00		U
N11	12/11/2000	30.00	NT			3.08			NT			NT		
NE-D21	01/03/2001	30.00	NT		U	<1.00			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32-A	12/03/2002	22.00	<25.0	U		<0.500		U	<0.500			<1.00		U
Q32-A	12/03/2002	26.00	<25.0	U		<0.500		U	<0.500			<1.00		U
Q32-A	12/03/2002	30.00	<25.0	U		<0.500		U	<0.500			<1.00		U
Q32-A	12/03/2002	34.00	<25.0	U		<0.500		U	<0.500			<1.00		U
Q32-A	12/03/2002	38.00	<25.0	U		<0.500		U	0.584			<1.00		U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

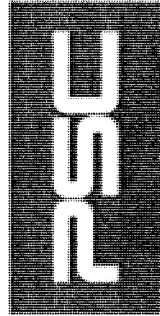
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
Q32-B	12/04/2002	22.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-B	12/04/2002	26.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-B	12/04/2002	30.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-B	12/04/2002	34.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-B	12/04/2002	38.00	<25.0	U	U	<0.500	U	U	1.23	U	U	<1.00	U	U
Q32-C	06/20/2003	24.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-C	06/20/2003	28.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-C	06/20/2003	32.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-C	06/20/2003	36.00	<25.0	U	U	<0.500	U	U	0.65	U	U	<1.00	U	U
Q32-C	06/20/2003		NT			NT			NT			NT		
Q32-D	12/05/2002	22.00	<25.0	U	U	0.709	U	U	<0.500	U	U	<1.00	U	U
Q32-D	12/05/2002	26.00	<25.0	U	U	1.38	U	U	0.744	U	U	<1.00	U	U
Q32-D	12/05/2002	30.00	<25.0	U	U	1.27	U	U	<0.500	U	U	<1.00	U	U
Q32-D	12/05/2002		NT			NT			NT			NT		
Q32-D	12/05/2002	38.00	<25.0	U	U	<0.500	U	U	0.559	U	U	<1.00	U	U
Q32-E	06/20/2003	24.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-E	06/20/2003	28.00	<25.0	U	U	<0.500	U	U	0.71	U	U	<1.00	U	U
Q32-E	06/20/2003	32.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-E	06/20/2003	36.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

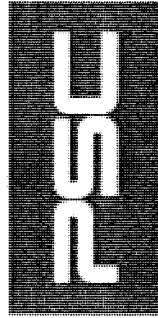
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
Q32-E	06/20/2003	40.00	<25.0	U	U	<0.500	U	U	0.52	U	U	<1.00	U	U
Q32-F	12/30/2002	22.00	<25.0	U	U	<0.500	U	U	0.602	U	U	<1.00	U	U
Q32-F	12/30/2002	26.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-F	12/30/2002	30.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-F	12/30/2002		NT			NT			NT			NT		
Q32-F	12/30/2002	38.00	<25.0	U	U	<0.500	U	U	0.862	U	U	<1.00	U	U
Q32-G	12/06/2002	22.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
Q32-G	12/06/2002	26.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
R15	01/02/2001	30.00	NT			<1.00	U	U	NT			NT		
S24	02/06/2001	30.00	NT			<1.00	U	U	NT			NT		
S34	02/25/2002		NT			NT			NT			NT		
S34	02/25/2002		NT			NT			NT			NT		
SA-D10	11/03/2000	23.00	<10.0	U	U	9.35			<1.00	U	U	1.13		
SA-D10	11/03/2000	33.00	<10.0	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
SA-D13	11/06/2000	33.00	<10.0	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
SA-D13	11/06/2000	23.00	<10.0	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
SA-D3	10/19/2000	23.00	<1000	UD	UD	<100			<100	UD	UD	<100		UD
SA-D7	10/10/2000	24.00	<10.0	U	U	10.3			<1.00	U	U	<1.00	U	U
SA-D7	10/10/2000	34.00	<10.0	U	U	1.94			<1.00	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

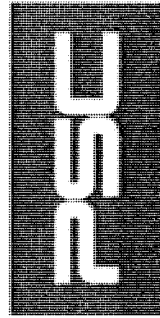


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
SA-D8	10/12/2000	24.00	<100	UD		<10.0	D		<10.0	UD		<10.0	UD	
SA-D8	10/12/2000	34.00	<20.0	UD		<2.00	UD		<2.00	UD		<2.00	UD	
V31	02/27/2002		NT			NT			NT			NT		
X23	02/05/2001	30.00	NT			<1.00	U		NT			NT		
X28	02/27/2002		NT			NT			NT			NT		
X28	02/27/2002		NT			NT			NT			NT		
X28	02/27/2002		NT			NT			NT			NT		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

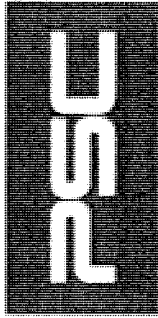
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	cis-1,2-Dichloroethylene (ug/l)	Ethylbenzene (ug/l)	
GW SW Eco			230000	28	11600	7.3	
GW SW Human			893.998	6913.58	3200.73	6913.58	
A1	10/02/2000	30.00	<1.00	<1.00	1.11	<1.00	U
A24	02/06/2001	30.00	NT	NT	5.99	NT	NT
B12	12/12/2000	30.00	NT	NT	2.36	NT	NT
B9	11/14/2000	30.00	NT	NT	<1.00	NT	U
D1	10/09/2000	24.00	80.8	<1.00	<1.00	1.1	U
D1	10/09/2000	34.00	16.9	<1.00	<1.00	5.97	U
D10	11/14/2000	30.00	NT	NT	<1.00	NT	U
D11	10/26/2000	33.00	<1.00	<1.00	2160	[92.2]	D
D11	10/26/2000	23.00	6.83	<1.00	10.1	[232]	D
D12	11/03/2000	23.00	<1.00	<1.00	1340	[362]	D
D12	11/03/2000	33.00	148	<1.00	2940	[42.6]	D
D13	12/12/2000	30.00	NT	NT	<1.00	NT	U
D14	10/31/2000	23.00	72.8	<1.00	<1.00	[83.6]	D
D14	10/31/2000	33.00	17.8	<1.00	<1.00	[118]	D
D15	10/26/2000	23.00	174	<1.00	<1.00	[412]	D
D15	10/26/2000	33.00	30.6	<1.00	<1.00	7.27	U
D16	10/26/2000	23.00	171	<1.00	<1.00	[8.44]	U
D16	10/26/2000	33.00	44.5	<1.00	1.08	[135]	D
D17	10/24/2000	23.00	42.8	<1.00	<1.00	[11.1]	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

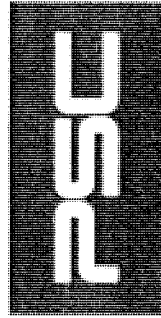
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28			11600			7.3		
GW SW Human			893.998	6913.58			3200.73			6913.58		
D17	10/24/2000	33.00	77.2	<1.00	U	U	<1.00	U	U	[21.1]		
D18	10/23/2000	23.00	206	<1.00	D	U	6.66	U	U	[754]	D	
D18	10/23/2000	33.00	87.4	<1.00	U	U	<1.00	U	U	[8.11]		
D19	11/27/2000	23.00	367	<10.0	D	UD	<10.0	UD	UD	[1440]	D	
D19	11/27/2000	33.00	344	<1.00	D	U	6.19	U	U	[670]	D	
D2	10/17/2000	24.00	307	<1.00	D	U	95.1	U	U	[8890]	D	
D2	10/17/2000	34.00	521	<1.00	D	U	382	U	D	[4740]	D	
D20	11/07/2000	23.00	112	<1.00	D	U	5.63	U	U	[476]	D	
D20	11/07/2000	33.00	4.99	<1.00	U	U	44.4	U	U	[22.9]		
D21	11/08/2000	23.00	668	<20.0	D	UD	<20.0	UD	UD	[942]	D	
D21	11/08/2000	33.00	452	<10.0	D	UD	<10.0	UD	UD	[10.9]	D	
D22	10/24/2000	23.00	[1530]	<1.00	D	U	16.3	U	U	[1270]	D	
D22	10/24/2000	33.00	25.5	<1.00	U	U	<1.00	U	U	1.97		
D23	11/02/2000	23.00	<1.00	<1.00	U	U	928	D	D	[1470]	D	
D23	11/02/2000	33.00	82.7	<1.00	U	U	1.49	U	U	2.93		
D24	11/08/2000	23.00	307	<1.00	D	U	2.13	U	U	[313]	D	
D24	11/08/2000	33.00	114	<1.00	U	U	<1.00	U	U	<1.00		
D25	11/02/2000	26.00	47.1	<1.00	U	U	<1.00	U	U	[13]		
D25	11/02/2000	36.00	6.42	<1.00	U	U	<1.00	U	U	1.34		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

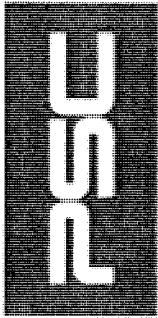
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	Dichloro ethylene (ug/l)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28			11600	7.3		
GW SW Human			893.998	6913.58			3200.73	6913.58		
D26	11/29/2000	23.00	469	<1.00	D		1	[182]		D
D26	11/30/2000	33.00	200	<1.00	U		<1.00	1.3	U	
D27	10/16/2000	23.00	644	<1.00	D		1.28	6.91		
D27	10/16/2000	33.00	<1.00	<1.00	U		1.27	<1.00	U	
D28	11/09/2000	23.00	<1.00	<1.00	U		9.71	<1.00	U	
D28	11/09/2000	33.00	<1.00	<1.00	U		3.78	<1.00	U	
D29	11/10/2000	23.00	<1.00	<1.00	U		7.27	<1.00	U	
D29	11/10/2000	33.00	<1.00	<1.00	U		<1.00	<1.00	U	
D30	11/10/2000	23.00	<1.00	<1.00	U		2.27	<1.00	U	
D30	11/10/2000	33.00	<1.00	<1.00	U		7.86	<1.00	U	
D31	11/30/2000	23.00	67	<1.00			<1.00	[49.2]	U	
D32	12/01/2000	23.00	170	<1.00	D		<1.00	[13.9]	U	
D32	12/01/2000	33.00	<1.00	<1.00	U		<1.00	<1.00	U	
D37	12/15/2000	23.00	163	4.57	D		<4.00	[110]	UD	D
D37	12/15/2000	33.00	12.4	<1.00	U		<1.00	1.45	U	
D4	10/23/2000	23.00	70.9	<1.00	U		<1.00	<1.00	U	
D4	10/23/2000	33.00	87.6	<1.00	U		<1.00	<1.00	U	
D5	11/28/2000	23.00	93.8	<1.00	U		2.96	[235]	U	D
D5	11/28/2000	33.00	79.9	<1.00	U		1.21	[17.5]	U	

EPA Method 8260B, 8260 MOD (SIM)

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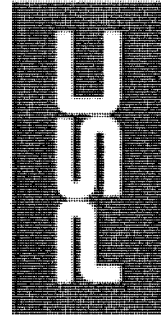


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28			11600			7.3		
GW SW Human			893.998	6913.58			3200.73			6913.58		
D6	10/10/2000	24.00	<1.00	<1.00	U	U	6.53	U	U	4.38	U	U
D6	10/10/2000	34.00	<1.00	<1.00	U	U	7.29	U	U	[11.4]	U	U
D8	10/04/2000	30.00	15.8	<1.00	U	U	2.21	U	U	<1.00	U	U
D9	10/30/2000	23.00	32.1	<1.00	U	U	<1.00	U	U	[1230]	U	D
D9	10/30/2000	33.00	<1.00	<1.00	U	U	1.72	U	U	[12]	U	U
E5	10/13/2000	30.00	311	<1.00	D	U	1.57	U	U	1.31	U	U
E8	10/12/2000	30.00	2.57	<1.00	U	U	20.8	U	U	<1.00	U	U
F10	03/27/2001	30.00	42.3	<1.00	U	U	7.79	U	U	<1.00	U	U
F13	03/27/2002	24.00	<1.00	<1.00	U	U	13.8	U	U	<1.00	U	U
F13	03/27/2002	28.00	<1.00	<1.00	U	U	13.7	U	U	<1.00	U	U
F13	03/27/2002	32.00	<1.00	<1.00	U	U	24.8	U	U	<1.00	U	U
F33	02/07/2001	30.00	NT	NT	U	U	<1.00	U	U	NT	U	U
G10	03/27/2001	30.00	63.5	<1.00	U	U	24.8	U	U	<1.00	U	U
G18	03/28/2001	30.00	NT	NT	U	U	37	U	U	NT	U	U
H14	11/15/2000	30.00	NT	NT	U	U	10.7	U	U	NT	U	U
H17	12/11/2000	30.00	NT	NT	U	U	3.35	U	U	NT	U	U
H9	10/16/2000	30.00	133	<1.00	D	U	<1.00	U	U	<1.00	U	U
HC-1	06/07/2002	21.00	<1.00	<1.00	U	U	4.35	U	U	[199]	U	D
HC-1	06/07/2002	25.00	<1.00	<1.00	U	U	<1.00	U	U	[34.5]	U	D

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

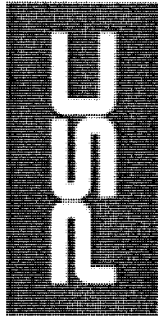
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)			Chloroform (ug/l)			cis-1,2-Dichloro ethylene (ug/l)			Ethylbenzene (ug/l)		
			Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual
GW SW Eco			230000	28	7.3									
GW SW Human			893.998	6913.58	6913.58									
HC-1	06/07/2002	29.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	[34.2]			
HC-1	06/07/2002	33.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	1.42			
HC-10	06/12/2002	21.00	<1.00	U	<1.00	U	<1.00	U	2.04	U	<1.00	U		
HC-10	06/13/2002	29.00	<1.00	U	<1.00	U	<1.00	U	1.34	U	<1.00	U		
HC-11	06/13/2002	21.00	<1.00	U	<1.00	U	<1.00	U	11.1	U	<1.00	U		
HC-13	06/12/2002	21.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
HC-15	06/17/2002	29.00	<1.00	U	<1.00	U	<1.00	U	8.41	U	<1.00	U		
HC-16	06/17/2002	21.00	<10.0	UD	<10.0	UD	<10.0	UD	<10.0	UD	[139]	D		
HC-16	06/17/2002	25.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	[27.7]	U		
HC-16	06/17/2002	29.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U		
HC-18	06/19/2002	21.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	5.62	J		J
HC-18	06/19/2002	29.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	3.46	U		
HC-20	08/02/2002	21.00	<1.00	U	<1.00	U	<1.00	U	3.87	U	<1.00	U		
HC-20	08/02/2002	29.00	<1.00	U	<1.00	U	<1.00	U	7.79	U	<1.00	U		
HC-21	08/05/2002	21.00	2.04	U	<1.00	U	<1.00	U	67	D	2.38	U		
HC-21	08/05/2002	25.00	<1.00	U	<1.00	U	<1.00	U	5.92	U	<1.00	U		
HC-21	08/05/2002	29.00	<1.00	U	<1.00	U	<1.00	U	1.27	U	3.05	U		
HC-22	07/31/2002	21.00	<1.00	U	<1.00	U	<1.00	U	11.7	U	6.53	U		
HC-22	07/31/2002	25.00	<1.00	U	<1.00	U	<1.00	U	3.15	U	3.18	U		

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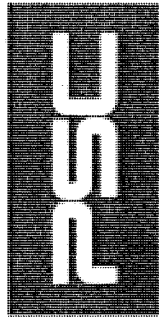


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28			11600			7.3		
GW SW Human			893.998	6913.58			3200.73			6913.58		
HC-22	07/31/2002	29.00	<1.00	<1.00	U	U	2.38			3.05		
HC-22	07/31/2002	37.00	<1.00	<1.00	U	U	16.2			[13.6]		
HC-23	08/01/2002	21.00	<1.00	<1.00	U	U	1.52			5.23		
HC-23	08/01/2002	25.00	<1.00	<1.00	U	U	56.2			[133]		D
HC-23	08/01/2002	29.00	<1.00	<1.00	U	U	5.17			[25.8]		
HC-23	08/01/2002	33.00	<1.00	<1.00	U	U	1.57			[13.4]		
HC-23	08/01/2002	37.00	<1.00	<1.00	U	U	[4940]		D	[26.3]		
HC-3	06/10/2002	21.00	<1.00	<1.00	U	U	1.22			[38.4]		
HC-3	06/10/2002	25.00	<1.00	<1.00	U	U	<1.00		U	4.27		
HC-3	06/10/2002	29.00	<1.00	<1.00	U	U	<1.00		U	[39.6]		
HC-3	06/10/2002	33.00	<1.00	<1.00	U	U	<1.00		U	[9.28]		
HC-3	06/10/2002	37.00	<1.00	<1.00	U	U	<1.00		U	6.81		
HC-7	06/04/2002	37.00	<1.00	<1.00	U	U	<1.00		U	<1.00		U
I13	03/27/2002	24.00	28.5	<1.00		U	2.97			<1.00		U
I13	03/27/2002	28.00	36.9	<1.00		U	<1.00		U	<1.00		U
I13	03/27/2002	32.00	15.4	<1.00		U	<1.00		U	<1.00		U
I17	04/02/2002	24.00	<2.50	<2.50		UD	97.6		D	<2.50		UD
I17	04/02/2002	28.00	7.47	<2.50		D	107		D	<2.50		UD
I17	04/02/2002	32.00	12.1	<1.00		U	46.4		U	<1.00		U

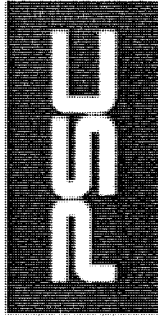
EPA Method 8260B, 8260 MOD (SIM)
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			28			11600			7.3		
GW SW Human			893.998			6913.58			3200.73			6913.58		
I22	03/28/2002	24.00	<8.00	UD	UD	<8.00	UD	UD	133	D	D	[<8.00]	UD	UD
I22	03/28/2002	28.00	<4.00	UD	UD	<4.00	UD	UD	50.1	D	D	<4.00	UD	UD
I22	03/28/2002	32.00	<2.00	UD	UD	<2.00	UD	UD	18.6	D	D	<2.00	UD	UD
J15	12/11/2000	30.00	NT			NT			<1.00			NT		
J23	01/03/2001	30.00	NT			NT			<1.00			NT		
J31	02/07/2001	30.00	NT			NT			10.5			NT		
J9	10/16/2000	30.00	199	D	D	<1.00	U	U	<1.00			<1.00		
K10	11/15/2000	30.00	NT			NT			<1.00	U	U	NT		
K19	04/02/2002	24.00	<1.00	U	U	<1.00	U	U	16.2			<1.00	U	U
K19	04/02/2002	28.00	<1.00	U	U	<1.00	U	U	28.4			<1.00	U	U
K19	04/02/2002	32.00	6.53			<1.00	U	U	47.3			<1.00	U	U
K21	03/28/2002	24.00	<1.00	U	U	<1.00	U	U	7.23			<1.00	U	U
K21	03/28/2002	28.00	<1.00	U	U	<1.00	U	U	1.04			<1.00	U	U
K21	03/28/2002	32.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
K23	03/28/2002	24.00	<1.00	U	U	<1.00	U	U	9.93			<1.00	U	U
K23	03/28/2002	28.00	<5.00	UD	UD	<5.00	UD	UD	35.2	D	D	<5.00	UD	UD
K23	03/28/2002	32.00	<20.0	UD	UD	<20.0	UD	UD	<20.0	UD	UD	[<20.0]	UD	UD
K8	10/16/2000	30.00	[964]	D	D	<1.00	U	U	1.12			<1.00	U	U
L13	12/11/2000	30.00	NT			NT			3.16			NT		
EPA Method 8260B, 8260 MOD (SIM)														
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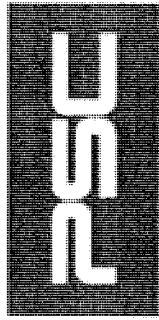


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			28			11600			7.3		
GW SW Human			893.998			6913.58			3200.73			6913.58		
L14	03/27/2001	30.00	NT			NT			1.53			NT		
L30	02/07/2001	30.00	NT			NT			<1.00	U		NT		
M13	03/29/2001	30.00	NT			NT			6.86			NT		
M20	01/02/2001	30.00	NT			NT			109			NT		
M29-A	12/31/2002		NT			NT			NT			NT		
M29-A	12/31/2002	27.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
M29-A	12/31/2002	31.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
M29-A	12/31/2002	35.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
N11	12/11/2000	30.00	NT			NT			3.5			NT		
NE-D21	01/03/2001	30.00	NT			NT			<1.00			NT		
Q32	02/28/2002	21.00	NT			NT			39.1			NT		
Q32	02/28/2002	25.00	NT			NT			139			NT		
Q32	02/28/2002	29.00	NT			NT			30.8			NT		
Q32	02/28/2002	37.00	NT			NT			<1.00	U		NT		
Q32-A	12/03/2002	22.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
Q32-A	12/03/2002	26.00	<1.00	U		<1.00		U	2.56			<1.00	U	
Q32-A	12/03/2002	30.00	<1.00	U		<1.00		U	39.9			<1.00	U	
Q32-A	12/03/2002	34.00	<1.00	U		<1.00		U	12.9			<1.00	U	
Q32-A	12/03/2002	38.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)
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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

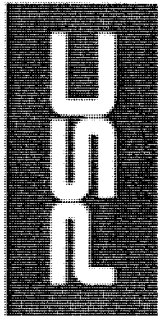
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			28			11600			7.3		
GW SW Human			893.998			6913.58			3200.73			6913.58		
Q32-B	12/04/2002	22.00	<1.00	U	U	<1.00	U	U	1.86	U	U	<1.00	U	U
Q32-B	12/04/2002	26.00	<1.00	U	U	<1.00	U	U	3.65	U	U	<1.00	U	U
Q32-B	12/04/2002	30.00	<1.00	U	U	<1.00	U	U	15.8	U	U	<1.00	U	U
Q32-B	12/04/2002	34.00	<1.00	U	U	<1.00	U	U	12.8	U	D	<1.00	U	U
Q32-B	12/04/2002	38.00	<1.00	U	U	<1.00	U	U	6.83	U	U	<1.00	U	U
Q32-C	06/20/2003	24.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-C	06/20/2003	28.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-C	06/20/2003	32.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-C	06/20/2003	36.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-C	06/20/2003		NT			NT			NT			NT		
Q32-D	12/05/2002	22.00	<1.00	U	U	<1.00	U	U	35.7	U	U	<1.00	U	U
Q32-D	12/05/2002	26.00	<1.00	U	U	<1.00	U	U	29.2	U	U	<1.00	U	U
Q32-D	12/05/2002	30.00	<1.00	U	U	<1.00	U	U	190	U	D	<1.00	U	U
Q32-D	12/05/2002		NT			NT			NT			NT		
Q32-D	12/05/2002	38.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-E	06/20/2003	24.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-E	06/20/2003	28.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-E	06/20/2003	32.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
Q32-E	06/20/2003	36.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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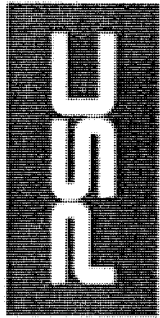


Volatile Organic Compounds Detected in Groundwater
 Lower Shallow Aquifer Reconnaissance Wells
 January 2000 through June 2003
 PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
 SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28					11600			7.3		
GW SW Human			893.998	6913.58					3200.73			6913.58		
Q32-E	06/20/2003	40.00	<1.00	<1.00	U	U	U	U	<1.00	U	U	<1.00	U	U
Q32-F	12/30/2002	22.00	<1.00	<1.00	U	U	U	U	1040	D	D	<1.00	U	U
Q32-F	12/30/2002	26.00	<1.00	<1.00	U	U	U	U	411	D	D	<1.00	U	U
Q32-F	12/30/2002	30.00	<1.00	<1.00	U	U	U	U	1.28	U	U	<1.00	U	U
Q32-F	12/30/2002		NT	NT					NT			NT		
Q32-F	12/30/2002	38.00	<1.00	<1.00	U	U	U	U	16.7	U	U	<1.00	U	U
Q32-G	12/06/2002	22.00	<1.00	<1.00	U	U	U	U	268	D	D	<1.00	U	U
Q32-G	12/06/2002	26.00	<1.00	<1.00	U	U	U	U	1.65	U	U	<1.00	U	U
R15	01/02/2001	30.00	NT	NT					<1.00	U	U	NT		
S24	02/06/2001	30.00	NT	NT					12.8			NT		
S34	02/25/2002	21.00	NT	NT					139	D	D	NT		
S34	02/25/2002	25.00	NT	NT					35.9			NT		
SA-D10	11/03/2000	23.00	<1.00	<1.00	U	U	U	U	[6050]	D	D	[492]		D
SA-D10	11/03/2000	33.00	<1.00	<1.00	U	U	U	U	2.5			2.65		
SA-D13	11/06/2000	33.00	127	<1.00	D	D	U	U	<1.00	U	U	[39.7]		
SA-D13	11/06/2000	23.00	69.3	<1.00			U	U	<1.00	U	U	[72]		D
SA-D3	10/19/2000	23.00	<100	[<100]	UD	UD	UD	UD	[10400]	D	D	[768]		D
SA-D7	10/10/2000	24.00	496	<1.00	D	D	U	U	35.8			[2640]		D
SA-D7	10/10/2000	34.00	7.25	<1.00	U	U	U	U	<1.00	U	U	[11.6]		

EPA Method 8260B, 8260-MOD (SIM)
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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

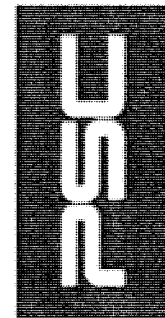
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000	28			11600			7.3		
GW SW Human			893.998	6913.58			3200.73			6913.58		
SA-D8	10/12/2000	24.00	68.1	<10.0	D	UD	22.7	D	[312]		D	D
SA-D8	10/12/2000	34.00	6.98	<2.00	D	UD	<2.00	UD		2.42	D	D
V31	02/27/2002	29.00	NT	NT			1.43			NT		
X23	02/05/2001	30.00	NT	NT			30.9			NT		
X28	02/27/2002	25.00	NT	NT			<1.00	U		NT		
X28	02/27/2002	29.00	NT	NT			<1.00	U		NT		
X28	02/27/2002	33.00	NT	NT			<1.00	U		NT		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

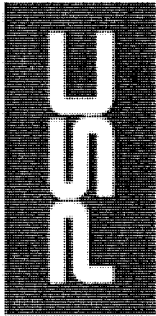
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)			Methylene chloride (ug/l)			Naphthalene (ug/l)			o-Xylene (ug/l)					
			20000	2729.045	2200	960.22	12	4938.27	12	4938.27	12	4938.27					
GW SW Eco																	
A1	10/02/2000	30.00	<2.00	U	<5.00	U	NT	<1.00	U								
A24	02/06/2001	30.00	NT	U	<5.00	U	NT	NT	U								
B12	12/12/2000	30.00	NT	U	<5.00	U	NT	NT	U								
B9	11/14/2000	30.00	NT	U	<5.00	U	NT	NT	U								
D1	10/09/2000	24.00	7.34		<5.00		1.19										
D1	10/09/2000	34.00	<2.00	U	<5.00	U	<1.00	U									
D10	11/14/2000	30.00	NT	U	<5.00	U	NT	NT	U								
D11	10/26/2000	33.00	86.9	U	<5.00	U	54	U									
D11	10/26/2000	23.00	336	D	<5.00	U	104	U									
D12	11/03/2000	23.00	558		<5.00	U	242	U									
D12	11/03/2000	33.00	33.3		<5.00	U	7.16	U									
D13	12/12/2000	30.00	NT	U	<5.00	U	NT	U									
D14	10/31/2000	23.00	108	U	<5.00	U	1.11	U									
D14	10/31/2000	33.00	<2.00	U	<5.00	U	<1.00	U									
D15	10/26/2000	23.00	507	D	<5.00	U	4.05	U									
D15	10/26/2000	33.00	42.9	U	<5.00	U	3.12	U									
D16	10/26/2000	23.00	160	D	<5.00	U	5.54	U									
D16	10/26/2000	33.00	43.3		<5.00	U	50.6	U									
D17	10/24/2000	23.00	59.4	U	<5.00	U	1.8	U									

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

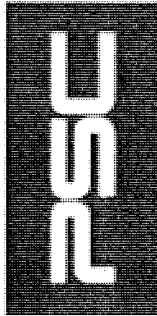
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)		Naphthalene (ug/l)	o-Xylene (ug/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual				
GW SW Eco			20000	2200	12				
GW SW Human			2729.045	960.22	4938.27				
D17	10/24/2000	33.00	13.9	<5.00	NT	2.81			
D18	10/23/2000	23.00	1980	<5.00	NT	435		D	
D18	10/23/2000	33.00	21.6	<5.00	NT	4.91			
D19	11/27/2000	23.00	[4410]	<50.0	D	813		D	
D19	11/27/2000	33.00	2040	10.6	D	163		D	
D2	10/17/2000	24.00	1940	6.18	D	491		D	
D2	10/17/2000	34.00	2140	6.09	D	516		D	
D20	11/07/2000	23.00	1820	7.56	D	477		D	
D20	11/07/2000	33.00	7.89	<5.00	U	2.94			
D21	11/08/2000	23.00	2460	<100	D	570		D	
D21	11/08/2000	33.00	45.7	<50.0	UD	<10.0		UD	
D22	10/24/2000	23.00	[3560]	26	D	629		D	
D22	10/24/2000	33.00	6.62	<5.00		2.08			
D23	11/02/2000	23.00	[3890]	39.8	D	549		D	
D23	11/02/2000	33.00	11.6	<5.00		2.12			
D24	11/08/2000	23.00	940	8.01	D	<1.00		U	
D24	11/08/2000	33.00	3.04	<5.00		<1.00		U	
D25	11/02/2000	26.00	121	<5.00		1.21			
D25	11/02/2000	36.00	4.53	<5.00	U	<1.00			

EPA Method 8260B, 8260 MOD (SIM)

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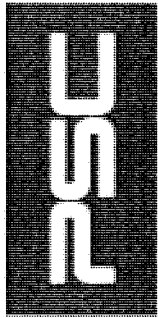


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			20000			2200			12					
GW SW Human			2729.045			960.22			4938.27					
D26	11/29/2000	23.00	2280	D		9.93			NT			22.6		
D26	11/30/2000	33.00	4.97			5.57			NT			<1.00	U	
D27	10/16/2000	23.00	9.7			<5.00			NT			11.9	U	
D27	10/16/2000	33.00	<2.00	U		<5.00		U	NT			<1.00	U	
D28	11/09/2000	23.00	<2.00	U		<5.00		U	NT			<1.00	U	
D28	11/09/2000	33.00	<2.00	U		<5.00		U	NT			<1.00	U	
D29	11/10/2000	23.00	<2.00	U		<5.00		U	NT			<1.00	U	
D29	11/10/2000	33.00	<2.00	U		<5.00		U	NT			<1.00	U	
D30	11/10/2000	23.00	<2.00	U		<5.00		U	NT			<1.00	U	
D30	11/10/2000	33.00	<2.00	U		<5.00		U	NT			<1.00	U	
D31	11/30/2000	23.00	8.82			<5.00		U	NT			<1.00	U	
D32	12/01/2000	23.00	8.77			5.62			NT			1.21		
D32	12/01/2000	33.00	<2.00	U		<5.00			NT			<1.00	U	
D37	12/15/2000	23.00	859	D		<20.0		D	NT			<4.00	D	
D37	12/15/2000	33.00	6.23			<5.00		U	NT			<1.00	U	
D4	10/23/2000	23.00	2.36			<5.00		U	NT			<1.00	U	
D4	10/23/2000	33.00	2.21			<5.00		U	NT			<1.00	U	
D5	11/28/2000	23.00	1440	D		<5.00		D	NT			<1.00		
D5	11/28/2000	33.00	384	D		<5.00		D	NT			33.8		
												4.1		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

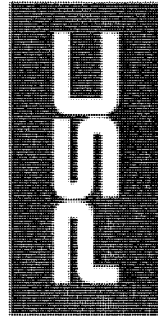
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)			Methylene chloride (ug/l)			Naphthalene (ug/l)			o-Xylene (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			20000			2200			12					
GW SW Human			2729.045			960.22			4938.27					
D6	10/10/2000	24.00	<2.00	U		<5.00	U		NT		<1.00	U		
D6	10/10/2000	34.00	3.4	U		<5.00	U		NT		1.72	U		
D8	10/04/2000	30.00	<2.00	U		<5.00	U		NT		<1.00	U		
D9	10/30/2000	23.00	175	D		<5.00	U		NT		39.9	U		
D9	10/30/2000	33.00	<2.00	U		<5.00	U		NT		<1.00	U		
E5	10/13/2000	30.00	6.75	U		<5.00	U		NT		3.27	U		
E8	10/12/2000	30.00	<2.00	U		<5.00	U		NT		<1.00	U		
F10	03/27/2001	30.00	<2.00	U		<5.00	U		NT		<1.00	U		
F13	03/27/2002	24.00	<2.00	U		<5.00	U		<1.00	U	<1.00	U		
F13	03/27/2002	28.00	<2.00	U		<5.00	U		<1.00	U	<1.00	U		
F13	03/27/2002	32.00	<2.00	U		<5.00	U		<1.00	U	<1.00	U		
F33	02/07/2001	30.00	NT			<5.00	U		NT		NT	U		
G10	03/27/2001	30.00	<2.00	U		<5.00	U		NT		<1.00	U		
G18	03/28/2001	30.00	NT			<5.00	U		NT		NT	U		
H14	11/15/2000	30.00	NT			<5.00	U		NT		NT	U		
H17	12/11/2000	30.00	NT			<5.00	U		NT		NT	U		
H9	10/16/2000	30.00	<2.00	U		<5.00	U		NT		<1.00	U		
HC-1	06/07/2002	21.00	527	D		<5.00	U		5.06		119	D		
HC-1	06/07/2002	25.00	116	D		<5.00	U		3		20.3	D		

EPA Method 8260B, 8260 MOD (SIM)

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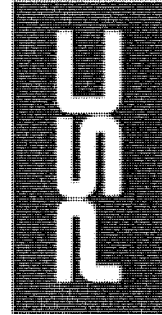


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)			Naphthalene (ug/l)	o-Xylene (ug/l)	Lab Quals	Expert Qual
				20000	2200	960.22				
GW SW Eco			20000	2200	960.22	4938.27	12			
GW SW Human			2729.045							
HC-1	06/07/2002	29.00	95.6	<5.00	U	2.36	21.5	U		
HC-1	06/07/2002	33.00	4.53	<5.00	U	<1.00	<1.00	U		
HC-10	06/12/2002	21.00	<2.00	<5.00	U	<1.00	<1.00	U		
HC-10	06/13/2002	29.00	<2.00	<5.00	U	<1.00	<1.00	U		
HC-11	06/13/2002	21.00	<2.00	<5.00	U	<1.00	<1.00	U		
HC-13	06/12/2002	21.00	<2.00	<5.00	U	<1.00	<1.00	U		
HC-15	06/17/2002	29.00	<2.00	<5.00	U	<1.00	<1.00	U		
HC-16	06/17/2002	21.00	251	<50.00	UD	<10.00	34.7	UD		
HC-16	06/17/2002	25.00	39.5	<5.00	U	<1.00	12	U		
HC-16	06/17/2002	29.00	<2.00	<5.00	U	<1.00	<1.00	U		
HC-18	06/19/2002	21.00	10.2	<5.00	U	<1.00	<1.00	U	J	
HC-18	06/19/2002	29.00	6.58	<5.00	U	<1.00	<1.00	U		
HC-20	08/02/2002	21.00	<2.00	<5.00	U	<0.500	<1.00	U		
HC-20	08/02/2002	29.00	<2.00	<5.00	U	<0.500	<1.00	U		
HC-21	08/05/2002	21.00	6.44	<5.00	U	0.936	2.5	U		
HC-21	08/05/2002	25.00	<2.00	<5.00	U	<0.500	<1.00	U		
HC-21	08/05/2002	29.00	7.45	<5.00	U	1.32	2.52	U		
HC-22	07/31/2002	21.00	4.67	<5.00	U	<0.500	2.22	U		
HC-22	07/31/2002	25.00	2.47	<5.00	U	0.945	1.18	U		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

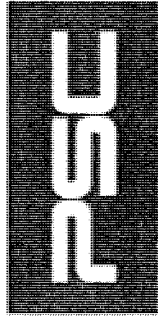
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)			o-Xylene (ug/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Qual			
GW SW Eco			20000	2200	12				
GW SW Human			2729.045	960.22	4938.27				
HC-22	07/31/2002	29.00	<2.00	<5.00	<0.500	1.06	U	U	U
HC-22	07/31/2002	37.00	12.7	<5.00	1.74	6.42	U	U	U
HC-23	08/01/2002	21.00	<2.00	<5.00	<0.500	<1.00	U	U	U
HC-23	08/01/2002	25.00	56.1	<5.00	6.54	23.3	U	U	U
HC-23	08/01/2002	29.00	16.1	<5.00	7.56	6.41	U	U	U
HC-23	08/01/2002	33.00	8.26	<5.00	2.75	3.75	U	U	U
HC-23	08/01/2002	37.00	16.5	<5.00	3.06	6.06	U	U	U
HC-3	06/10/2002	21.00	67.2	<5.00	2.3	10.6	U	U	U
HC-3	06/10/2002	25.00	14.4	<5.00	<1.00	1.9	U	U	U
HC-3	06/10/2002	29.00	103	<5.00	1.27	17.3	D	U	U
HC-3	06/10/2002	33.00	27.7	<5.00	<1.00	3.71	U	U	U
HC-3	06/10/2002	37.00	21.9	<5.00	<1.00	2.71	U	U	U
HC-7	06/04/2002	37.00	<2.00	<5.00	<1.00	<1.00	U	U	U
113	03/27/2002	24.00	<2.00	<5.00	<1.00	<1.00	U	U	U
113	03/27/2002	28.00	<2.00	<5.00	<1.00	<1.00	U	U	U
113	03/27/2002	32.00	<2.00	<5.00	<1.00	<1.00	U	U	U
117	04/02/2002	24.00	<5.00	<12.5	<2.50	<2.50	UD	UD	UD
117	04/02/2002	28.00	<5.00	<12.5	<2.50	<2.50	UD	UD	UD
117	04/02/2002	32.00	<2.00	<5.00	<1.00	<1.00	U	U	U

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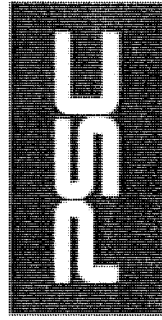


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)	Naphthalene (ug/l)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			20000	2200	12					
GW SW Human			2729.045	960.22	4938.27					
I22	03/28/2002	24.00	<16.0	<40.0	<8.00	<8.00	UD	UD	UD	UD
I22	03/28/2002	28.00	<8.00	<20.0	<4.00	<4.00	UD	UD	UD	UD
I22	03/28/2002	32.00	<4.00	<10.0	<2.00	<2.00	UD	UD	UD	UD
J15	12/11/2000	30.00	NT	<5.00	NT	NT	U	NT	NT	NT
J23	01/03/2001	30.00	NT	<5.00	NT	NT	U	NT	NT	NT
J31	02/07/2001	30.00	NT	<5.00	NT	NT	U	NT	NT	NT
J9	10/16/2000	30.00	3	<5.00	NT	2.52				
K10	11/15/2000	30.00	NT	<5.00	NT	NT				
K19	04/02/2002	24.00	<2.00	<5.00	<1.00	<1.00	U	U	U	U
K19	04/02/2002	28.00	<2.00	<5.00	<1.00	<1.00	U	U	U	U
K19	04/02/2002	32.00	<2.00	<5.00	<1.00	<1.00	U	U	U	U
K21	03/28/2002	24.00	<2.00	<5.00	<1.00	<1.00	U	U	U	U
K21	03/28/2002	28.00	<2.00	<5.00	<1.00	<1.00	U	U	U	U
K21	03/28/2002	32.00	<2.00	<5.00	<1.00	<1.00	U	U	U	U
K23	03/28/2002	24.00	<2.00	<5.00	<1.00	<1.00	U	U	U	U
K23	03/28/2002	28.00	<10.0	<25.0	<5.00	<5.00	UD	UD	UD	UD
K23	03/28/2002	32.00	<40.0	<100	[<20.0]	<20.0	UD	UD	UD	UD
K8	10/16/2000	30.00	3.69	5.33	NT	<1.00				
L13	12/11/2000	30.00	NT	<5.00	NT	NT				

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

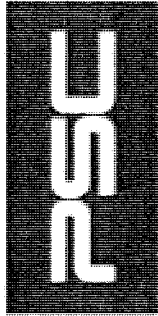
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)			Naphthalene (ug/l)	o-Xylene (ug/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Qual				
GW SW Eco			20000	2200	12					
GW SW Human			2729.045	960.22	4938.27					
L14	03/27/2001	30.00	NT	<5.00	NT	NT	NT	U		
L30	02/07/2001	30.00	NT	<5.00	NT	NT	NT	U		
M13	03/29/2001	30.00	NT	<5.00	NT	NT	NT	U		
M20	01/02/2001	30.00	NT	<5.00	NT	NT	NT	U		
M29-A	12/31/2002		NT	NT	NT	NT	NT			
M29-A	12/31/2002	27.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U
M29-A	12/31/2002	31.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U
M29-A	12/31/2002	35.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U
N11	12/11/2000	30.00	NT	<5.00	NT	NT	NT			
NE-D21	01/03/2001	30.00	NT	<5.00	NT	NT	NT			
Q32	02/28/2002		NT	NT	NT	NT	NT			
Q32	02/28/2002		NT	NT	NT	NT	NT			
Q32	02/28/2002		NT	NT	NT	NT	NT			
Q32	02/28/2002		NT	NT	NT	NT	NT			
Q32-A	12/03/2002	22.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U
Q32-A	12/03/2002	26.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U
Q32-A	12/03/2002	30.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U
Q32-A	12/03/2002	34.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U
Q32-A	12/03/2002	38.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	U

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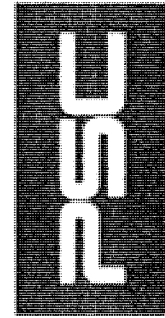


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)	Naphthalene (ug/l)	o-Xylene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			20000	2200	12					
GW SW Human			2729.045	960.22	4938.27					
Q32-B	12/04/2002	22.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-B	12/04/2002	26.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-B	12/04/2002	30.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-B	12/04/2002	34.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-B	12/04/2002	38.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-C	06/20/2003	24.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-C	06/20/2003	28.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-C	06/20/2003	32.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-C	06/20/2003	36.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-C	06/20/2003		NT	NT	NT	NT				
Q32-D	12/05/2002	22.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-D	12/05/2002	26.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-D	12/05/2002	30.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-D	12/05/2002		NT	NT	NT	NT				
Q32-D	12/05/2002	38.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-E	06/20/2003	24.00	<2.00	<5.00	<0.500	<1.00	U	U	U	U
Q32-E	06/20/2003	28.00	<2.00	<5.00	[17.9]	<1.00	U	U	U	U
Q32-E	06/20/2003	32.00	<2.00	<5.00	3.89	<1.00	U	U	U	U
Q32-E	06/20/2003	36.00	<2.00	<5.00	1.8	<1.00	U	U	U	U

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

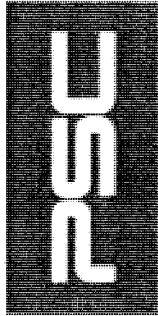
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Methylene chloride (ug/l)			Naphthalene (ug/l)	o-Xylene (ug/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Lab Quals				
GW SW Eco			20000	2200	12					
GW SW Human			2729.045	960.22	4938.27					
Q32-E	06/20/2003	40.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	
Q32-F	12/30/2002	22.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	
Q32-F	12/30/2002	26.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	
Q32-F	12/30/2002	30.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	
Q32-F	12/30/2002		NT	NT	NT	NT	NT			
Q32-F	12/30/2002	38.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	
Q32-G	12/06/2002	22.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	
Q32-G	12/06/2002	26.00	<2.00	<5.00	<0.500	<0.500	<1.00	U	U	
R15	01/02/2001	30.00	NT	<5.00	NT	NT	NT			
S24	02/06/2001	30.00	NT	<5.00	NT	NT	NT			
S34	02/25/2002		NT	NT	NT	NT	NT			
S34	02/25/2002		NT	NT	NT	NT	NT			
SA-D10	11/03/2000	23.00	667	6.32	NT	NT	281			
SA-D10	11/03/2000	33.00	3.23	<5.00	NT	NT	<1.00	U	U	
SA-D13	11/06/2000	33.00	361	<5.00	NT	NT	<1.00	U	U	
SA-D13	11/06/2000	23.00	409	<5.00	NT	NT	2.91	U	U	
SA-D3	10/19/2000	23.00	1370	<500	NT	NT	532	D	D	
SA-D7	10/10/2000	24.00	[3210]	10.5	NT	NT	203	D	D	
SA-D7	10/10/2000	34.00	2.33	<5.00	NT	NT	2.56	U	U	

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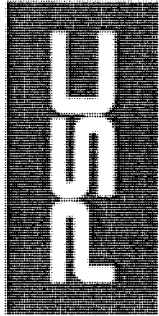


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			20000			2200			12					
GW SW Human			2729.045			960.22			4938.27					
SA-D8	10/12/2000	24.00	417	D		<50.0	UD		NT			10.9	D	
SA-D8	10/12/2000	34.00	15.8	D		<10.0	UD		NT			<2.00	UD	
V31	02/27/2002		NT			NT			NT			NT		
X23	02/05/2001	30.00	NT			<5.00	U		NT			NT		
X28	02/27/2002		NT			NT			NT			NT		
X28	02/27/2002		NT			NT			NT			NT		
X28	02/27/2002		NT			NT			NT			NT		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

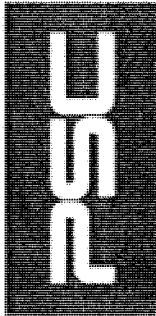
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)			Toluene (ug/l)			trans-1,2-Dichloroethene (ug/l)			Trichloro-ethene (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
A1	10/02/2000	30.00	[<1.00]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
A24	02/06/2001	30.00	[<1.00]	U	U	NT	U	U	<1.00	U	U	<1.00	U	U
B12	12/12/2000	30.00	[<1.00]	U	U	NT	U	U	<1.00	U	U	<1.00	U	U
B9	11/14/2000	30.00	[<1.00]	U	U	NT	U	U	<1.00	U	U	<1.00	U	U
D1	10/09/2000	24.00	[<1.00]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D1	10/09/2000	34.00	[<1.00]	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D10	11/14/2000	30.00	[<1.00]	U	U	NT	U	U	<1.00	U	U	<1.00	U	U
D11	10/26/2000	33.00	[<1.00]	U	U	[432]	U	U	15.3	U	U	<1.00	U	U
D11	10/26/2000	23.00	[<1.00]	U	U	[1580]	U	D	<1.00	U	U	<1.00	U	U
D12	11/03/2000	23.00	[<1.00]	U	U	[3030]	U	D	<1.00	U	U	[3.55]	U	U
D12	11/03/2000	33.00	[<1.00]	U	U	[27.9]	U	U	11.1	U	U	<1.00	U	U
D13	12/12/2000	30.00	[<1.00]	U	U	NT	U	U	<1.00	U	U	<1.00	U	U
D14	10/31/2000	23.00	[<1.00]	U	U	3.39	U	U	<1.00	U	U	<1.00	U	U
D14	10/31/2000	33.00	[<1.00]	U	U	1.43	U	U	<1.00	U	U	<1.00	U	U
D15	10/26/2000	23.00	[<1.00]	U	U	[10.7]	U	U	<1.00	U	U	<1.00	U	U
D15	10/26/2000	33.00	[<1.00]	U	U	4.67	U	U	<1.00	U	U	<1.00	U	U
D16	10/26/2000	23.00	[<1.00]	U	U	[12.1]	U	U	<1.00	U	U	<1.00	U	U
D16	10/26/2000	33.00	[<1.00]	U	U	[20.6]	U	U	<1.00	U	U	<1.00	U	U
D17	10/24/2000	23.00	[<1.00]	U	U	3.9	U	U	<1.00	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

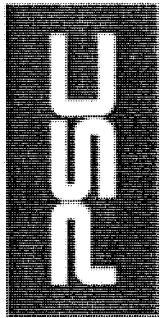
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
D17	10/24/2000	33.00	<1.00]	U		5.75			<1.00	U		<1.00	U	
D18	10/23/2000	23.00	<1.00]	U		[792]	D		4.92			<1.00	U	
D18	10/23/2000	33.00	<1.00]	U		[16.2]			<1.00	U		<1.00	U	
D19	11/27/2000	23.00	<10.0]	UD		[7290]	D		<10.0	UD		<10.0]	UD	
D19	11/27/2000	33.00	<1.00]	U		[972]	D		<1.00	U		<1.00	U	
D2	10/17/2000	24.00	[2.83]			[5100]	D		4.46			<1.00		
D2	10/17/2000	34.00	<1.00]	U		[7030]	D		4.58			<1.00		
D20	11/07/2000	23.00	<1.00]	U		[2810]	D		1.86			[2.38]		
D20	11/07/2000	33.00	[1.16]			[14.8]			<1.00	U		<1.00	U	
D21	11/08/2000	23.00	<20.0]	UD		[12700]	D		<20.0	UD		<20.0]	D	
D21	11/08/2000	33.00	<10.0]	UD		[27.8]	D		<10.0	UD		<10.0]	UD	
D22	10/24/2000	23.00	<1.00]	U		[9250]	D		4.59			<1.00	U	
D22	10/24/2000	33.00	<1.00]	U		4.71			<1.00	U		<1.00	U	
D23	11/02/2000	23.00	[2.13]			[13100]	D		16.8			<1.00	U	
D23	11/02/2000	33.00	<1.00]	U		[9.8]			<1.00	U		<1.00	U	
D24	11/08/2000	23.00	<1.00]	U		[14.8]			<1.00	U		<1.00	U	
D24	11/08/2000	33.00	<1.00]	U		2.1			<1.00	U		<1.00	U	
D25	11/02/2000	26.00	<1.00]	U		5.62			<1.00	U		<1.00	U	
D25	11/02/2000	36.00	<1.00]	U		4.73			<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

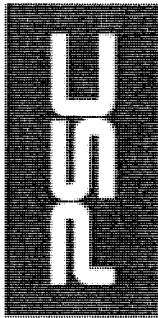
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)			Toluene (ug/l)			trans-1,2-Dichloroethene (ug/l)			Trichloro-ethene (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			98		9.8		11600		47					
GW SW Human			0.39		48459.67		32817.628		1.529					
D26	11/29/2000	23.00	<1.00]	U	[303]	D	1.83		<1.00	U		<1.00	U	
D26	11/30/2000	33.00	<1.00]	U	1.76	U	<1.00		<1.00	U		<1.00	U	
D27	10/16/2000	23.00	<1.00]	U	7.77	U	1.57		1.17			1.17		
D27	10/16/2000	33.00	<1.00]	U	<1.00	U	<1.00		<1.00	U		1.06		
D28	11/09/2000	23.00	[1.26]		<1.00		<1.00		[7.35]			[7.35]		
D28	11/09/2000	33.00	<1.00]	U	<1.00	U	<1.00		[3.02]	U		[3.02]		
D29	11/10/2000	23.00	<1.00]	U	<1.00	U	<1.00		[2.18]	U		[2.18]		
D29	11/10/2000	33.00	<1.00]	U	<1.00	U	<1.00		<1.00	U		<1.00	U	
D30	11/10/2000	23.00	<1.00]	U	<1.00	U	<1.00		<1.00	U		<1.00	U	
D30	11/10/2000	33.00	<1.00]	U	<1.00	U	1.1		<1.00	U		<1.00	U	
D31	11/30/2000	23.00	<1.00]	U	2.14		<1.00		<1.00	U		<1.00	U	
D32	12/01/2000	23.00	<1.00]	U	2.57		<1.00		<1.00	U		<1.00	U	
D32	12/01/2000	33.00	<1.00]	U	<1.00	U	<1.00		<1.00	U		<1.00	U	
D37	12/15/2000	23.00	<4.00]	UD	[13]	D	4.07		[<4.00]	D		[<4.00]	UD	
D37	12/15/2000	33.00	<1.00]	U	1.74		<1.00		<1.00	U		<1.00	U	
D4	10/23/2000	23.00	<1.00]	U	<1.00		<1.00		<1.00	U		<1.00	U	
D4	10/23/2000	33.00	<1.00]	U	<1.00		<1.00		<1.00	U		<1.00	U	
D5	11/28/2000	23.00	<1.00]	U	[28.9]		1.13		<1.00	U		<1.00	U	
D5	11/28/2000	33.00	<1.00]	U	5.16		1.03		<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MCD (SIM)

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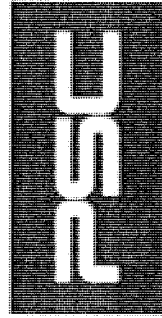


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
D6	10/10/2000	24.00	<1.00]	U		1.28			<1.00			<1.00		U
D6	10/10/2000	34.00	<1.00]	U		2.73			2.36			<1.00		U
D8	10/04/2000	30.00	<1.00]	U		<1.00	U		<1.00			<1.00		U
D9	10/30/2000	23.00	<1.00]	U		[21.5]			<1.00			<1.00		U
D9	10/30/2000	33.00	<1.00]	U		1.99			<1.00			1.02		U
E5	10/13/2000	30.00	<1.00]	U		3.62			3.21			<1.00		U
E8	10/12/2000	30.00	<1.00]	U		<1.00	U		<1.00			1.25		U
F10	03/27/2001	30.00	<1.00]	U		<1.00	U		<1.00			<1.00		U
F13	03/27/2002	24.00	<1.00]	U		<1.00	U		<1.00			[4.86]		U
F13	03/27/2002	28.00	<1.00]	U		<1.00	U		<1.00			1.05		U
F13	03/27/2002	32.00	<1.00]	U		<1.00	U		<1.00			<1.00		U
F33	02/07/2001	30.00	<1.00]	U		NT			<1.00			<1.00		U
G10	03/27/2001	30.00	<1.00]	U		<1.00	U		<1.00			<1.00		U
G16	03/28/2001	30.00	<1.00]	U		NT			<1.00			1.05		U
H14	11/15/2000	30.00	<1.00]	U		NT			<1.00			<1.00		U
H17	12/11/2000	30.00	<1.00]	U		NT			<1.00			<1.00		U
H9	10/16/2000	30.00	<1.00]	U		<1.00			<1.00			<1.00		U
HC-1	06/07/2002	21.00	<1.00]	U		[584]	DE	J	<1.00			<1.00		U
HC-1	06/07/2002	25.00	<1.00]	U		[18.7]	D		<1.00			<1.00		U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

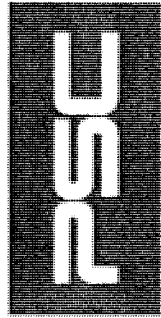
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
HC-1	06/07/2002	29.00	<1.00	U		[23.3]			<1.00	U		<1.00	U	
HC-1	06/07/2002	33.00	<1.00	U		1.11			<1.00	U		<1.00	U	
HC-10	06/12/2002	21.00	<1.00	U		<1.00	U		<1.00	U		1.35	U	
HC-10	06/13/2002	29.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-11	06/13/2002	21.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-13	06/12/2002	21.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-15	06/17/2002	29.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-16	06/17/2002	21.00	<10.0	UD		[355]	D		<10.0	UD		<10.0	UD	
HC-16	06/17/2002	25.00	<1.00	U		[178]	D		<1.00	U		<1.00	U	
HC-16	06/17/2002	29.00	<1.00	U		1.21			<1.00	U		<1.00	U	
HC-18	06/19/2002	21.00	<1.00	U	J	2.8		J	<1.00	U	J	<1.00	U	J
HC-18	06/19/2002	29.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-20	08/02/2002	21.00	[1.56]			<1.00	U		<1.00	U		1.08	U	
HC-20	08/02/2002	29.00	<1.00	U		<1.00	U		<1.00	U		1.31	U	
HC-21	08/05/2002	21.00	[1.59]			3.62			1.14			[5.82]		
HC-21	08/05/2002	25.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-21	08/05/2002	29.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-22	07/31/2002	21.00	<1.00	U		6.26			<1.00	U		[2.35]	U	
HC-22	07/31/2002	25.00	<1.00	U		2.03			<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

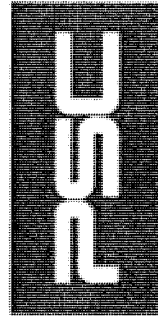
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
HC-22	07/31/2002	29.00	<1.00	U		2.63			<1.00	U		<1.00	U	
HC-22	07/31/2002	37.00	<1.00	U		[13.7]			<1.00	U		<1.00	U	
HC-23	08/01/2002	21.00	<1.00	U		2.31			<1.00	U		<1.00	U	
HC-23	08/01/2002	25.00	<1.00	U	D	[234]			1.52			[4.72]		
HC-23	08/01/2002	29.00	<1.00	U		[15.2]			<1.00	U		<1.00	U	
HC-23	08/01/2002	33.00	<1.00	U		9.13			<1.00	U		<1.00	U	
HC-23	08/01/2002	37.00	<1.00	U		[73.5]			638	D		<1.00	U	
HC-3	06/10/2002	21.00	<1.00	U		[44.8]		D	<1.00	U		<1.00	U	
HC-3	06/10/2002	25.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
HC-3	06/10/2002	29.00	<1.00	U		6.83			<1.00	U		<1.00	U	
HC-3	06/10/2002	33.00	<1.00	U		1.93			<1.00	U		<1.00	U	
HC-3	06/10/2002	37.00	<1.00	U		1.5			<1.00	U		<1.00	U	
HC-7	06/04/2002	37.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
I13	03/27/2002	24.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
I13	03/27/2002	28.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
I13	03/27/2002	32.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	
I17	04/02/2002	24.00	<2.50	UD		<2.50		UD	<2.50	UD		<2.50	UD	
I17	04/02/2002	28.00	<2.50	UD		<2.50		UD	<2.50	UD		<2.50	UD	
I17	04/02/2002	32.00	<1.00	U		<1.00		U	<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

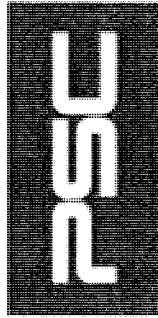
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)			Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)			Trichloro-ethene (ug/l)		
			Lab Quals	Expert Qual	98		Lab Quals	Expert Qual	11600	Lab Quals	Expert Qual	47
GW SW Eco			0.39			9.8	32817.628			1.529		
GW SW Human			48459.67									
I22	03/28/2002	24.00	[<8.00]	UD	<8.00	UD	<8.00	UD	[307]	D		
I22	03/28/2002	28.00	[<4.00]	UD	<4.00	UD	<4.00	UD	[141]	D		
I22	03/28/2002	32.00	[<2.00]	UD	<2.00	UD	<2.00	UD	[80.7]	D		
J15	12/11/2000	30.00	[<1.00]	U	NT		<1.00	U	<1.00	U		
J23	01/03/2001	30.00	[<1.00]	U	NT		<1.00	U	[2.83]			
J31	02/07/2001	30.00	[<1.00]	U	NT		<1.00	U	[12.5]			
J9	10/16/2000	30.00	[<1.00]	U	2.78		<1.00	U	<1.00	U		
K10	11/15/2000	30.00	[<1.00]	U	NT		<1.00	U	<1.00	U		
K19	04/02/2002	24.00	[<1.00]	U	<1.00		<1.00	U	<1.00	U		
K19	04/02/2002	28.00	[<1.00]	U	<1.00		<1.00	U	<1.00	U		
K19	04/02/2002	32.00	[<1.00]	U	<1.00		<1.00	U	<1.00	U		
K21	03/28/2002	24.00	[<1.00]	U	<1.00		<1.00	U	1.32			
K21	03/28/2002	28.00	[<1.00]	U	<1.00		<1.00	U	<1.00	U		
K21	03/28/2002	32.00	[<1.00]	U	<1.00		<1.00	U	<1.00	U		
K23	03/28/2002	24.00	[<1.00]	U	<1.00		<1.00	U	<1.00	U		
K23	03/28/2002	28.00	[<5.00]	UD	<5.00		<5.00	UD	[<5.00]	UD		
K23	03/28/2002	32.00	[<20.0]	UD	[<20.0]		<20.0	UD	[<20.0]	UD		
K8	10/16/2000	30.00	[<1.00]	U	<1.00		1.02		<1.00	U		
L13	12/11/2000	30.00	[<1.00]	U	NT		<1.00		<1.00	U		

EPA Method 8260B, 8260 MOD (SIM)

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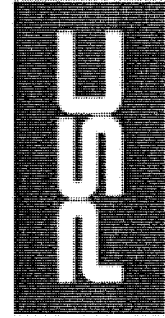
[] = Equal to or exceeds minimum cleanup level.



Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98	9.8			11600			47		
GW SW Human			0.39	48459.67			32817.628			1.529		
L14	03/27/2001	30.00	<1.00]	NT	U		<1.00	U		<1.00	U	
L30	02/07/2001	30.00	<1.00]	NT	U		<1.00	U		<1.00	U	
M13	03/29/2001	30.00	<1.00]	NT	U		<1.00	U		<1.00	U	
M20	01/02/2001	30.00	<1.00]	NT	U	2.82				<1.00	U	
M29-A	12/31/2002	23.00	<0.0500	NT	U	NT				0.079		
M29-A	12/31/2002	27.00	<0.0500	<1.00	U	<1.00	<1.00	U		0.048		J
M29-A	12/31/2002	31.00	NT	<1.00	U	<1.00	<1.00	U		NT		
M29-A	12/31/2002	35.00	NT	<1.00	U	<1.00	<1.00	U		NT		
N11	12/11/2000	30.00	<1.00]	NT	U		<1.00	U		<1.00	U	
NE-D21	01/03/2001	30.00	<1.00]	NT	U		<1.00	U		<1.00	U	
Q32	02/28/2002	21.00	NT	NT			<1.00	U		<1.00	U	
Q32	02/28/2002	25.00	NT	NT			9.42	U		[307]	D	
Q32	02/28/2002	29.00	NT	NT			<1.00	U		[6580]	D	
Q32	02/28/2002	37.00	NT	NT			<1.00	U		[13.4]		
Q32-A	12/03/2002	22.00	<1.00]	<1.00	U		<1.00	U		[2.52]		
Q32-A	12/03/2002	26.00	<1.00]	<1.00	U		<1.00	U		<1.00	U	
Q32-A	12/03/2002	30.00	<1.00]	<1.00	U		2.75	U		[109]	D	
Q32-A	12/03/2002	34.00	<1.00]	<1.00	U		1.24	U		[1800]	D	
Q32-A	12/03/2002	38.00	<0.0500	<1.00	U		<1.00	U		[404]	D	
EPA Method 8260B, 8260 MOD (SIM)												
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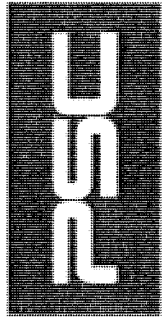


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
Q32-B	12/04/2002	22.00	<1.00]	U		<1.00	U		<1.00	U		[16.9]	U	D
Q32-B	12/04/2002	26.00	<1.00]	U		<1.00	U		<1.00	U		[42.9]	U	D
Q32-B	12/04/2002	30.00	<1.00]	U		<1.00	U		<1.00	U		[536]	U	D
Q32-B	12/04/2002	34.00	<1.00]	U		<1.00	U		<1.00	U		[184]	U	D
Q32-B	12/04/2002	38.00	<0.0500	U		<1.00	U		<1.00	U		[43.8]	U	U
Q32-C	06/20/2003	24.00	<1.00]	U		<1.00	U		<1.00	U		<1.00	U	U
Q32-C	06/20/2003	28.00	<0.0500	U		<1.00	U		<1.00	U		<0.0200	U	U
Q32-C	06/20/2003	32.00	NT			<1.00	U		<1.00	U		NT	U	U
Q32-C	06/20/2003	36.00	<0.0500	U		<1.00	U		<1.00	U		<0.0200	U	U
Q32-C	06/20/2003	40.00	<0.0500	U		NT	U		NT			0.02		
Q32-D	12/05/2002	22.00	<1.00]	U		<1.00	U		1.04	U		[46.3]		
Q32-D	12/05/2002	26.00	<1.00]	U	U	<1.00	U	U	2.56	U		[652]		D
Q32-D	12/05/2002	30.00	<1.00]	U		<1.00	U		<1.00	U		[224]	U	D
Q32-D	12/05/2002	34.00	<0.0500	U		NT	U		NT			[2.19]		
Q32-D	12/05/2002	38.00	<0.0500	U		<1.00	U		<1.00	U		[1.84]	U	
Q32-E	06/20/2003	24.00	NT			<1.00	U		<1.00	U		NT	U	NT
Q32-E	06/20/2003	28.00	NT			<1.00	U		<1.00	U		NT	U	NT
Q32-E	06/20/2003	32.00	NT			<1.00	U		<1.00	U		NT	U	NT
Q32-E	06/20/2003	36.00	NT			<1.00	U		<1.00	U		NT	U	NT

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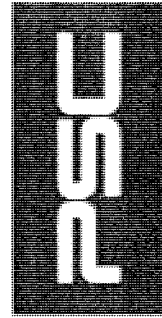


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			98	9.8	11600	47				
GW SW Human			0.39	48459.67	32817.628	1.529				
Q32-E	06/20/2003	40.00	NT	<1.00	<1.00	NT	U		U	
Q32-F	12/30/2002	22.00	<1.00	<1.00	15.5	[12.1]	U		U	
Q32-F	12/30/2002	26.00	<1.00	<1.00	<1.00	<1.00	U		U	
Q32-F	12/30/2002	30.00	<0.0500	<1.00	<1.00	0.022	U		U	
Q32-F	12/30/2002	34.00	<0.0500	NT	NT	<0.0200	U		U	
Q32-F	12/30/2002	38.00	NT	<1.00	<1.00	NT	U		U	
Q32-G	12/06/2002	22.00	<1.00	<1.00	4.59	[473]	U		D	
Q32-G	12/06/2002	26.00	<1.00	<1.00	<1.00	[1.66]	U		U	
R15	01/02/2001	30.00	<1.00	NT	<1.00	<1.00	U		U	
S24	02/06/2001	30.00	<1.00	NT	1.99	[78.6]	U		U	
S34	02/25/2002	21.00	NT	NT	<1.00	<1.00	U		U	
S34	02/25/2002	25.00	NT	NT	<1.00	<1.00	U		U	
SA-D10	11/03/2000	23.00	<1.00	[1720]	42.9	[3.78]	D		U	
SA-D10	11/03/2000	33.00	<1.00	5.58	<1.00	<1.00	U		U	
SA-D13	11/06/2000	33.00	<1.00	2.2	1.62	<1.00	U		U	
SA-D13	11/06/2000	23.00	<1.00	4.46	<1.00	<1.00	U		U	
SA-D3	10/19/2000	23.00	<100	[5820]	<100	<100	D		UD	
SA-D7	10/10/2000	24.00	<1.00	[902]	2.2	<1.00	D		U	
SA-D7	10/10/2000	34.00	<1.00	1.86	1.32	<1.00	U		U	

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

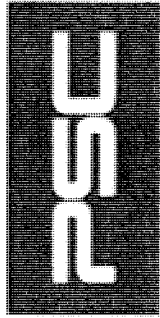
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98	9.8			11600			47		
GW SW Human			0.39	48459.67			32817.628			1.529		
SA-D8	10/12/2000	24.00	[<10.0]	[83.1]	UD	D	<10.0	UD	D	[<10.0]	UD	UD
SA-D8	10/12/2000	34.00	[<2.00]	2.3	UD	D	<2.00	UD	D	[<2.00]	UD	UD
V31	02/27/2002	29.00	NT	NT	U		<1.00	U		<1.00	U	U
X23	02/05/2001	30.00	[<1.00]	NT	U		3.89			[2.21]		
X28	02/27/2002	25.00	NT	NT			<1.00	U		<1.00	U	U
X28	02/27/2002	29.00	NT	NT			<1.00	U		<1.00	U	U
X28	02/27/2002	33.00	NT	NT			<1.00	U		<1.00	U	U

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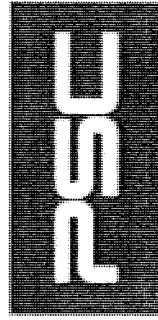


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
A1	10/02/2000	30.00	<1.00	U		<1.00	U	
A24	02/06/2001	30.00	NT			[4.28]		
B12	12/12/2000	30.00	NT			<1.00	U	
B9	11/14/2000	30.00	NT			1.74		
D1	10/09/2000	24.00	<1.00	U		<1.00	U	
D1	10/09/2000	34.00	<1.00	U		<1.00	U	
D10	11/14/2000	30.00	NT			1.9		
D11	10/26/2000	33.00	<1.00	U		[6340]	D	
D11	10/26/2000	23.00	<1.00	U		[1870]	D	
D12	11/03/2000	23.00	<1.00	U		[7390]	D	
D12	11/03/2000	33.00	<1.00	U		[2660]	D	
D13	12/12/2000	30.00	NT			1.35		
D14	10/31/2000	23.00	<1.00	U		<1.00	U	
D14	10/31/2000	33.00	<1.00	U		<1.00	U	
D15	10/26/2000	23.00	<1.00	U		<1.00	U	
D15	10/26/2000	33.00	<1.00	U		<1.00	U	
D16	10/26/2000	23.00	<1.00	U		<1.00	U	
D16	10/26/2000	33.00	<1.00	U		<1.00	U	
D17	10/24/2000	23.00	<1.00	U		<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

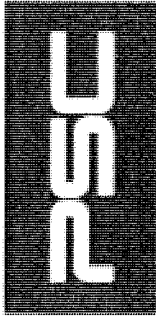
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600					
GW SW Human			3.957					
D17	10/24/2000	33.00	<1.00	U		<1.00	U	
D18	10/23/2000	23.00	<1.00	U		3.78		
D18	10/23/2000	33.00	<1.00	U		<1.00	U	
D19	11/27/2000	23.00	<10.0	UD		[<10.0]	UD	
D19	11/27/2000	33.00	<1.00	U		[13.8]		
D2	10/17/2000	24.00	<1.00	U		[1890]	D	
D2	10/17/2000	34.00	<1.00	U		[2300]	D	
D20	11/07/2000	23.00	<1.00	U		3.35		
D20	11/07/2000	33.00	<1.00	U		[34.3]		
D21	11/08/2000	23.00	<20.0	UD		[<20.0]	D	
D21	11/08/2000	33.00	<10.0	UD		[<10.0]	UD	
D22	10/24/2000	23.00	<1.00	U		[34.1]		
D22	10/24/2000	33.00	<1.00	U		<1.00	U	
D23	11/02/2000	23.00	3.27			[652]	D	
D23	11/02/2000	33.00	<1.00	U		<1.00	U	
D24	11/08/2000	23.00	<1.00	U		1.5		
D24	11/08/2000	33.00	<1.00	U		<1.00	U	
D25	11/02/2000	26.00	<1.00	U		<1.00	U	
D25	11/02/2000	36.00	<1.00	U		<1.00	U	

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

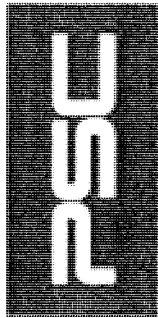
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco				11600				
GW SW Human				3.957				
D26	11/29/2000	23.00	<1.00	U		[5.42]		
D26	11/30/2000	33.00	<1.00	U		<1.00	U	
D27	10/16/2000	23.00	<1.00	U		[12.2]		
D27	10/16/2000	33.00	<1.00	U		[8.01]		
D28	11/09/2000	23.00	<1.00	U		[16.1]		
D28	11/09/2000	33.00	<1.00	U		[15.1]		
D29	11/10/2000	23.00	<1.00	U		2.22		
D29	11/10/2000	33.00	<1.00	U		[6.8]		
D30	11/10/2000	23.00	<1.00	U		1.26		
D30	11/10/2000	33.00	<1.00	U		[37.9]		
D31	11/30/2000	23.00	<1.00	U		2.43		
D32	12/01/2000	23.00	<1.00	U		2.02		
D32	12/01/2000	33.00	<1.00	U		<1.00	U	
D37	12/15/2000	23.00	<4.00	UD		[<4.00]	UD	
D37	12/15/2000	33.00	<1.00	U		<1.00	U	
D4	10/23/2000	23.00	<1.00	U		<1.00	U	
D4	10/23/2000	33.00	<1.00	U		<1.00	U	
D5	11/28/2000	23.00	<1.00	U		<1.00	U	
D5	11/28/2000	33.00	<1.00	U		<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
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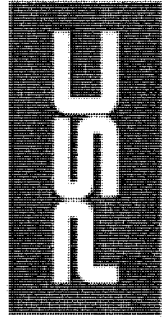
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
D6	10/10/2000	24.00	<1.00	U		[50.8]		
D6	10/10/2000	34.00	<1.00	U		[68.4]		
D8	10/04/2000	30.00	<1.00	U		[73.1]		
D9	10/30/2000	23.00	<1.00	U		<1.00	U	
D9	10/30/2000	33.00	<1.00	U		1.54		
E5	10/13/2000	30.00	<1.00	U		[4.81]		
E8	10/12/2000	30.00	<1.00	U		[12]		
F10	03/27/2001	30.00	<1.00	U		[34.1]		
F13	03/27/2002	24.00	<1.00	U		3.17		
F13	03/27/2002	28.00	<1.00	U		[4.68]		
F13	03/27/2002	32.00	<1.00	U		[7.54]		
F33	02/07/2001	30.00	NT			<1.00	U	
G10	03/27/2001	30.00	<1.00	U		[41.6]		
G18	03/28/2001	30.00	NT			[28.6]		
H14	11/15/2000	30.00	NT			[8.05]		
H17	12/11/2000	30.00	NT			[11.5]		
H9	10/16/2000	30.00	<1.00	U		2.62		
HC-1	06/07/2002	21.00	<1.00	U		3.6		
HC-1	06/07/2002	25.00	<1.00	U		<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

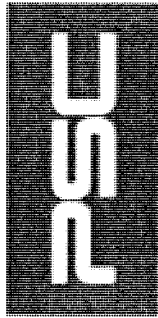
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600					
GW SW Human			3.957					
HC-1	06/07/2002	29.00	<1.00	U		<1.00	U	
HC-1	06/07/2002	33.00	<1.00	U		<1.00	U	
HC-10	06/12/2002	21.00	<1.00	U		<1.00	U	
HC-10	06/13/2002	29.00	<1.00	U		<1.00	U	
HC-11	06/13/2002	21.00	<1.00	U		<1.00	U	
HC-13	06/12/2002	21.00	<1.00	U		<1.00	U	
HC-15	06/17/2002	29.00	<1.00	U		[62.4]	D	
HC-16	06/17/2002	21.00	<10.0	UD		[<10.0]	UD	
HC-16	06/17/2002	25.00	<1.00	U		<1.00	U	
HC-16	06/17/2002	29.00	<1.00	U		<1.00	U	
HC-18	06/19/2002	21.00	<1.00	U	J	<1.00	U	J
HC-18	06/19/2002	29.00	<1.00	U		<1.00	U	
HC-20	08/02/2002	21.00	<1.00	U		<1.00	U	
HC-20	08/02/2002	29.00	<1.00	U		[5.96]		
HC-21	08/05/2002	21.00	<1.00	U		[31.7]		
HC-21	08/05/2002	25.00	<1.00	U		[15]		
HC-21	08/05/2002	29.00	<1.00	U		[16.5]		
HC-22	07/31/2002	21.00	<1.00	U		[16.1]		
HC-22	07/31/2002	25.00	<1.00	U		[15.3]		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
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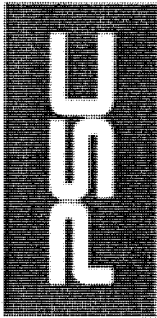
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
HC-22	07/31/2002	29.00	<1.00	U		[7.39]		
HC-22	07/31/2002	37.00	<1.00	U		1.66		
HC-23	08/01/2002	21.00	<1.00	U		2.79		
HC-23	08/01/2002	25.00	<1.00	U		[117]		D
HC-23	08/01/2002	29.00	<1.00	U		[22.6]		
HC-23	08/01/2002	33.00	<1.00	U		[26.2]		
HC-23	08/01/2002	37.00	<1.00	U		[4390]		D
HC-3	06/10/2002	21.00	<1.00	U		<1.00		U
HC-3	06/10/2002	25.00	<1.00	U		<1.00		U
HC-3	06/10/2002	29.00	<1.00	U		<1.00		U
HC-3	06/10/2002	33.00	<1.00	U		<1.00		U
HC-3	06/10/2002	37.00	<1.00	U		<1.00		U
HC-7	06/04/2002	37.00	<1.00	U		1.24		
113	03/27/2002	24.00	<1.00	U		[9.17]		
113	03/27/2002	28.00	<1.00	U		2.33		
113	03/27/2002	32.00	<1.00	U		2.23		
117	04/02/2002	24.00	<2.50	UD		[17.1]		
117	04/02/2002	28.00	<2.50	UD		[79.8]		D
117	04/02/2002	32.00	<1.00	U		[26.6]		

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

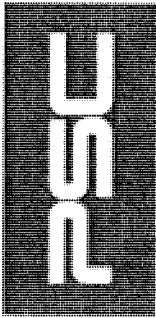
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600					
GW SW Human			3.957					
I22	03/28/2002	24.00	<8.00	UD		<8.00]	UD	
I22	03/28/2002	28.00	<4.00	UD		[4.83]	D	
I22	03/28/2002	32.00	<2.00	UD		[8.94]	D	
J15	12/11/2000	30.00	NT			3.12		
J23	01/03/2001	30.00	NT			[58.2]		
J31	02/07/2001	30.00	NT			[32.8]		
J9	10/16/2000	30.00	<1.00	U		<1.00	U	
K10	11/15/2000	30.00	NT			<1.00		
K19	04/02/2002	24.00	<1.00	U		1.77		
K19	04/02/2002	28.00	<1.00	U		[30.2]		
K19	04/02/2002	32.00	<1.00	U		[32.6]		
K21	03/28/2002	24.00	<1.00	U		1.31		
K21	03/28/2002	28.00	<1.00	U		[12.6]		
K21	03/28/2002	32.00	<1.00	U		[19]		
K23	03/28/2002	24.00	<1.00	U		[4.4]		
K23	03/28/2002	28.00	<5.00	UD		[166]	D	
K23	03/28/2002	32.00	<20.0	UD		[597]	D	
K8	10/16/2000	30.00	<1.00	U		<1.00	U	
L13	12/11/2000	30.00	NT			[5.47]		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

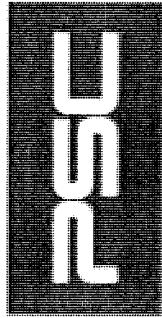
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600					
GW SW Human			3.957					
L14	03/27/2001	30.00	NT			[4.4]		
L30	02/07/2001	30.00	NT			[168]		D
M13	03/29/2001	30.00	NT			[12.1]		
M20	01/02/2001	30.00	NT			[58.8]		
M29-A	12/31/2002	23.00	NT			0.213		
M29-A	12/31/2002	27.00	<1.00	U		[40.2]		
M29-A	12/31/2002	31.00	<1.00	U		[30]		
M29-A	12/31/2002	35.00	<1.00	U		3.46		
N11	12/11/2000	30.00	NT			2.67		
NE-D21	01/03/2001	30.00	NT			3.3		
Q32	02/28/2002	21.00	NT			<1.00		U
Q32	02/28/2002	25.00	NT			[21.3]		
Q32	02/28/2002	29.00	NT			[5.26]		
Q32	02/28/2002	37.00	NT			<1.00		U
Q32-A	12/03/2002	22.00	<1.00	U		[62.2]		D
Q32-A	12/03/2002	26.00	<1.00	U		[59.4]		D
Q32-A	12/03/2002	30.00	<1.00	U		[16.5]		
Q32-A	12/03/2002	34.00	<1.00	U		1.67		
Q32-A	12/03/2002	38.00	<1.00	U		0.205		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
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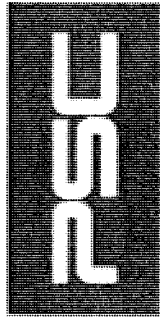
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco				11600				
GW SW Human				3.957				
Q32-B	12/04/2002	22.00	<1.00	U		[74.7]	D	
Q32-B	12/04/2002	26.00	<1.00	U		[77.9]	D	
Q32-B	12/04/2002	30.00	<1.00	U		[65.3]	D	
Q32-B	12/04/2002	34.00	<1.00	U		[10.9]	D	
Q32-B	12/04/2002	38.00	<1.00	U		2.2		
Q32-C	06/20/2003	24.00	<1.00	U		[60.6]	D	
Q32-C	06/20/2003	28.00	<1.00	U		[6.46]		
Q32-C	06/20/2003	32.00	<1.00	U		[4.79]		
Q32-C	06/20/2003	36.00	<1.00	U		2.1		
Q32-C	06/20/2003	40.00	NT			0.06		
Q32-D	12/05/2002	22.00	<1.00	U		<1.00	U	
Q32-D	12/05/2002	26.00	<1.00	U		[3.96]		
Q32-D	12/05/2002	30.00	<1.00	U		2.93		
Q32-D	12/05/2002	34.00	NT			0.032		
Q32-D	12/05/2002	38.00	<1.00	U		<0.0200	U	
Q32-E	06/20/2003	24.00	<1.00	U		[15.8]		
Q32-E	06/20/2003	28.00	<1.00	U		[12.4]		
Q32-E	06/20/2003	32.00	<1.00	U		[16.8]		
Q32-E	06/20/2003	36.00	<1.00	U		NT		

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Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
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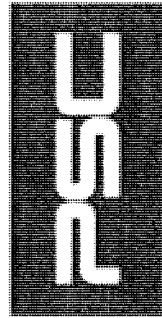
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
Q32-E	06/20/2003	40.00	<1.00	U		NT		
Q32-F	12/30/2002	22.00	<1.00	U		[48.5]		
Q32-F	12/30/2002	26.00	<1.00	U		[5.75]		
Q32-F	12/30/2002	30.00	<1.00	U		0.067		
Q32-F	12/30/2002	34.00	NT			1.41		
Q32-F	12/30/2002	38.00	<1.00	U		NT		
Q32-G	12/06/2002	22.00	<1.00	U		[11.1]		
Q32-G	12/06/2002	26.00	<1.00	U		<1.00		U
R15	01/02/2001	30.00	NT			[4.7]		
S24	02/06/2001	30.00	NT			<1.00		U
S34	02/25/2002	21.00	NT			<1.00		U
S34	02/25/2002	25.00	NT			<1.00		U
SA-D10	11/03/2000	23.00	<1.00	U		[11500]		D
SA-D10	11/03/2000	33.00	<1.00	U		[5.18]		U
SA-D13	11/06/2000	33.00	<1.00	U		<1.00		U
SA-D13	11/06/2000	23.00	<1.00	U		<1.00		U
SA-D3	10/19/2000	23.00	<100	UD		[15400]		D
SA-D7	10/10/2000	24.00	<1.00	U		[78.6]		U
SA-D7	10/10/2000	34.00	<1.00	U		[117]		D

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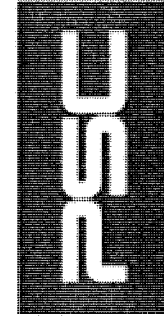


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Trichloro fluoromethane (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco						11600		
GW SW Human						3.957		
SA-D8	10/12/2000	24.00	<10.0	UD		[53.6]		DB
SA-D8	10/12/2000	34.00	<2.00	UD		[82.4]		DB
V31	02/27/2002	29.00	NT			2.73		U
X23	02/05/2001	30.00	NT			<1.00		U
X28	02/27/2002	25.00	NT			<1.00		U
X28	02/27/2002	29.00	NT			<1.00		U
X28	02/27/2002	33.00	NT			<1.00		U

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

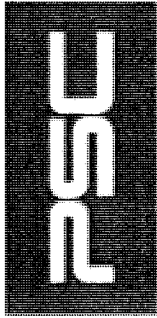
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	14				
GW SW Human			54012.35	23148.15	1507.32	4196.64				
101-S-2	05/22/2002	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
101-S-2	07/31/2002	25.50	NT	<0.0500	NT	NT	U	U	NT	NT
101-S-2	09/18/2002	25.50	NT	<0.0500	NT	NT	U	U	NT	NT
101-S-2	11/13/2002	25.50	NT	<0.0500	NT	NT	U	U	NT	NT
101-S-2	01/16/2003	25.00	NT	<0.0500	NT	NT	U	U	NT	NT
101-S-2	02/05/2003	25.50	NT	<0.0500	NT	NT	U	U	NT	NT
102-S-2	02/02/2000	0.00	<0.500	<0.500	NT	<0.500	U	U	U	U
102-S-2	05/30/2000	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	08/17/2000	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	02/23/2001	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	05/18/2001	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	08/14/2001	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	11/12/2001	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	02/05/2002	0.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	05/16/2002	25.70	<1.00	<1.00	<1.00	<1.00	U	U	U	U
102-S-2	08/07/2002	25.70	<1.00	NT	<1.00	<1.00	U	U	U	U
102-S-2	11/11/2002	25.70	<1.00	<0.0500	<1.00	<1.00	U	U	U	U
102-S-2	02/03/2003	25.70	<1.00	<0.0500	<1.00	<1.00	U	U	U	U
103-S-2	02/03/2000	0.00	3.85	<0.500	NT	<0.500				

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First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

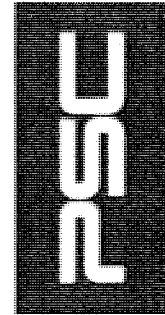
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)		1,1-Dichloro-ethene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloro benzene (ug/l)	
			47	54012.35	25	23148.15	400	1507.32	14	4196.64
GW SW Eco										
103-S-2	05/30/2000	0.00	3.52	<1.00	<1.00	<1.00	U	U	<1.00	U
103-S-2	08/15/2000	0.00	3.92	<1.00	<1.00	<1.00	U	U	<1.00	U
103-S-2	11/03/2000	0.00	3.74	<1.00	<1.00	NT	U	U	<1.00	U
103-S-2	02/22/2001	0.00	4.09	<1.00	<1.00	<1.00	U	U	<1.00	U
103-S-2	05/17/2001	0.00	2.61	<1.00	<1.00	<1.00	U	U	<1.00	U
103-S-2	08/14/2001	0.00	2	<1.00	<1.00	<1.00	U	U	NT	U
103-S-2	11/09/2001	0.00	2.35	<1.00	<1.00	<1.00	U	U	<1.00	U
103-S-2	02/07/2002	0.00	2	<1.00	<1.00	<1.00	U	U	NT	U
103-S-2	05/09/2002	30.70	1.94	<1.00	<1.00	<1.00	U	U	<1.00	U
103-S-2	08/05/2002	30.70	1.96	0.349	0.349	<1.00	U	U	<1.00	U
103-S-2	11/06/2002	30.70	1.62	0.545	0.545	<1.00	U	U	<1.00	U
103-S-2	02/05/2003	30.70	1.71	0.238	0.238	<1.00	U	U	<1.00	U
104-S-2	02/07/2000	0.00	12.6	<0.500	<0.500	NT	U	U	<0.500	U
104-S-2	06/01/2000	0.00	7.72	<1.00	<1.00	90.7	U	D	<1.00	U
104-S-2	08/16/2000	0.00	10.1	<1.00	<1.00	74.1	U	U	<1.00	U
104-S-2	11/02/2000	0.00	7.22	<1.00	<1.00	NT	U	U	<1.00	U
104-S-2	02/22/2001	0.00	18.4	<1.00	<1.00	43.4	U	U	<1.00	U
104-S-2	05/22/2001	0.00	20.1	<2.00	<2.00	11.1	UD	D	<2.00	UD
104-S-2	08/15/2001	0.00	19.7	<1.00	<1.00	46.1	U	U	NT	U

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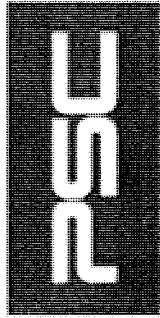


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)			1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)		
			47	25	14	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			54012.35	23148.15	1507.32	4196.64								
104-S-2	11/14/2001	0.00	24	<1.00	U	<1.00	U	33.3	<1.00	U	<1.00	U		
104-S-2	02/06/2002	0.00	33.3	<1.00	U	<1.00	U	22.9	NT		NT			
104-S-2	05/17/2002	28.00	6.51	<1.00	U	<1.00	U	2.94	<1.00	U	<1.00	U		
104-S-2	08/08/2002	28.00	3.17	D	D	<2.00	UD	2.95	D	D	<2.00	UD		
104-S-2	11/07/2002	28.00	1.5	<0.0500	U	<0.0500	U	3.42	<1.00	U	<1.00	U		
104-S-2	02/05/2003	28.00	5.33	<0.0500	U	<0.0500	U	2.3	<1.00	U	<1.00	U		
105-S-2	02/07/2000	0.00	0.89	<0.500	U	<0.500	U	NT	1.72					
105-S-2	05/17/2000	0.00	<1.00	<1.00	U	<1.00	U	30.4	1.84					
105-S-2	08/16/2000	0.00	<1.00	<1.00	U	<1.00	U	11.7	1.03					
105-S-2	11/06/2000	0.00	<1.00	<1.00	U	<1.00	U	NT	<1.00					
105-S-2	02/21/2001	0.00	<1.00	<1.00	U	<1.00	U	13.2	1.13					
105-S-2	05/21/2001	0.00	<1.00	<1.00	U	<1.00	U	3.89	<1.00	U	<1.00	U		
105-S-2	08/13/2001	0.00	<1.00	<1.00	U	<1.00	U	1.1	NT		NT			
105-S-2	11/09/2001	0.00	<1.00	<1.00	U	<1.00	U	1.26	1.02	J	1.02	J		
105-S-2	02/06/2002	0.00	<1.00	<1.00	U	<1.00	U	1.94	NT		NT			
105-S-2	05/13/2002	30.00	2.54	<1.00	U	<1.00	U	(0.757)	1.74	J	1.74	J		
105-S-2	08/07/2002	30.00	<1.00	<0.0500	U	<0.0500	U	<1.00	1.15	U	1.15	U		
105-S-2	11/11/2002	30.00	<1.00	<0.0500	U	<0.0500	U	<1.00	1.03	U	1.03	U		
105-S-2	02/06/2003	30.00	<1.00	<0.0500	U	<0.0500	U	<1.00	1.4	U	1.4	U		

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Lower Shallow Aquifer Monitoring Wells
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PSC Georgetown Facility

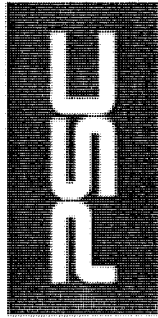
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	14				
GW SW Human			54012.35	23148.15	1507.32	4196.64				
2-S-2	08/09/2002	0.00	<1.00	<1.00	<1.00	<1.00	U		U	
8-S-2	08/12/2002	0.00	1.08	<1.00	<1.00	<1.00	U		U	
CG-119-40	05/13/2002	35.00	3.08	<1.00	<1.00	<1.00	U		U	
CG-119-40	08/02/2002	35.00	3.59	<1.00	<1.00	<1.00	U		U	
CG-119-40	11/12/2002	35.00	3.62	<1.00	<1.00	<1.00	U		U	
CG-119-40	02/10/2003	35.00	<4.00	0.279	<4.00	<4.00	UD		UD	
CG-121-40	05/16/2002	35.00	<1.00	<1.00	<1.00	<1.00	U		U	
CG-121-40	07/31/2002	35.00	<1.00	<0.0500	<1.00	<1.00	U		U	
CG-121-40	11/07/2002	35.00	<1.00	<1.00	<1.00	<1.00	U		U	
CG-121-40	02/11/2003	35.00	<1.00	<0.0500	<1.00	<1.00	U		U	
CG-124-40	05/15/2002	35.00	26.4	<1.00	<1.00	<1.00	U		U	
CG-124-40	07/31/2002	35.00	25	0.137	<1.00	<1.00	U		U	
CG-124-40	11/07/2002	35.00	14.3	0.264	<1.00	<1.00	U		U	
CG-124-40	02/12/2003	35.00	14.6	0.104	<1.00	<1.00	U		U	
CG-125-40	05/10/2002	35.00	2.38	<1.00	<1.00	<1.00	U		U	
CG-125-40	07/16/2002	35.00	4.51	<0.0500	<1.00	<1.00	U		U	
CG-125-40	08/08/2002	35.00	4.82	NT	<1.00	<1.00	U		U	
CG-125-40	11/08/2002	35.00	3.66	<0.0500	<1.00	<1.00	U		U	
CG-125-40	02/12/2003	35.00	4.13	<0.0500	<1.00	<1.00	U		U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

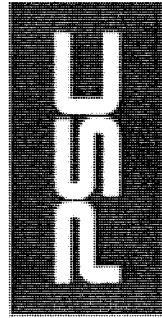
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	14				
GW SW Human			54012.35	23148.15	1507.32	4196.64				
CG-127-40	05/14/2002	35.00	6.93	<1.00	<1.00	<1.00	U	U	U	U
CG-127-40	07/16/2002	35.00	6.98	0.108	<1.00	<1.00	U	U	U	U
CG-127-40	08/02/2002	35.00	6.2	0.142	<1.00	<1.00	U	U	U	U
CG-127-40	11/06/2002	35.00	6.27	0.265	<1.00	<1.00	U	U	U	U
CG-127-40	02/12/2003	35.00	6.49	0.131	<1.00	<1.00	U	U	U	U
CG-129-40	05/08/2002	35.00	(0.617)	<1.00	<1.00	<1.00	U	U	U	U
CG-129-40	07/16/2002	35.00	<1.00	<0.0500	<1.00	<1.00	U	U	U	U
CG-129-40	07/31/2002	35.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-129-40	11/05/2002	35.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-129-40	02/17/2003	35.00	<1.00	<0.0500	<1.00	<1.00	U	U	U	U
CG-131-40	05/17/2002	35.00	13.4	<1.00	<1.00	<1.00	U	U	U	U
CG-131-40	08/06/2002	35.00	16.4	0.196	<1.00	<1.00	U	U	U	U
CG-131-40	11/06/2002	35.00	17.4	0.46	<1.00	<1.00	U	U	U	U
CG-131-40	02/17/2003	35.00	13.1	0.136	<1.00	<1.00	U	U	U	U
CG-132-40	05/09/2002	35.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-132-40	07/17/2002	35.00	NT	<0.0500	NT	NT	U	U	U	U
CG-132-40	07/31/2002	35.00	<1.00	NT	<1.00	<1.00	U	U	U	U
CG-132-40	11/05/2002	35.00	<1.00	<0.0500	<1.00	<1.00	U	U	U	U
CG-132-40	02/18/2003	35.00	<1.00	NT	<1.00	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

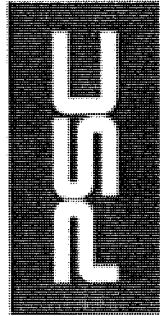
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	14				
GW SW Human			54012.35	23148.15	1507.32	4196.64				
CG-133-40	05/09/2002	34.50	<1.00	<1.00	<1.00	<1.00	U		U	
CG-133-40	07/19/2002	34.50	<1.00	NT	<1.00	<1.00	U		U	
CG-133-40	08/05/2002	34.50	<2.00	NT	<2.00	<2.00	UD		UD	
CG-133-40	11/13/2002	34.50	<1.00	NT	<1.00	<1.00	U		U	
CG-133-40	02/18/2003	34.50	<1.00	NT	<1.00	<1.00	U		U	
CG-134-40	05/14/2002	34.50	38.1	<1.00	<1.00	<1.00	U		U	
CG-134-40	07/19/2002	34.50	38.8	0.394	<1.00	<1.00	U		U	
CG-134-40	07/30/2002	34.50	41.2	NT	<1.00	<1.00	U		U	
CG-134-40	11/05/2002	34.50	23.4	0.975	<1.00	<1.00	U		U	
CG-134-40	02/18/2003	34.50	32	0.573	<1.00	<1.00	U		U	
CG-135-40	05/17/2002	35.00	8.46	<1.00	<1.00	<1.00	U		U	
CG-135-40	07/22/2002	35.00	9.58	<0.0500	<1.00	<1.00	U		U	
CG-135-40	08/06/2002	35.00	9.2	<1.00	<1.00	<1.00	U		U	
CG-135-40	11/13/2002	35.00	7.94	<0.0500	<1.00	<1.00	U		U	
CG-135-40	02/19/2003	35.00	6.23	<0.0500	<1.00	<1.00	U		U	
CG-136-40	05/15/2002	35.00	6.93	<1.00	<1.00	<1.00	U		U	
CG-136-40	08/05/2002	35.00	6.33	<0.0500	<1.00	<1.00	U		U	
CG-136-40	11/13/2002	35.00	6.36	<0.0500	<1.00	<1.00	U		U	
CG-136-40	02/19/2003	35.00	4.7	NT	<1.00	<1.00	U		U	

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

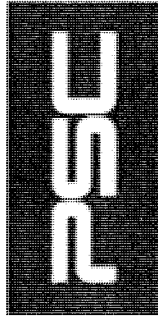
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
			47	25	400	14						
			54012.35	23148.15	1507.32	4196.64						
GW SW Eco												
GW SW Human												
CG-137-40	05/13/2002	35.00	<1.00	<1.00	<1.00	<1.00	U		U		U	
CG-137-40	07/30/2002	35.00	<1.00	<0.0500	<1.00	<1.00	U		U		U	
CG-137-40	11/13/2002	35.00	<1.00	NT	<1.00	<1.00	U		U		U	
CG-137-40	02/19/2003	35.00	<1.00	NT	<1.00	<1.00	U		U		U	
CG-138-40	08/05/2002	34.50	NT	<0.0500	NT	NT		U				
CG-138-40	11/05/2002	34.50	NT	<0.0500	NT	NT		U				
CG-138-40	02/19/2003	34.50	NT	<0.0500	NT	NT		U				
CG-139-40	05/15/2002	34.50	<1.00	<1.00	<1.00	<1.00	U		U		U	
CG-139-40	07/17/2002	34.50	NT	<0.0500	NT	NT		U				
CG-139-40	07/30/2002	34.50	NT	<0.0500	NT	NT		U				
CG-139-40	11/05/2002	34.50	<1.00	NT	<1.00	<1.00	U		U		U	
CG-139-40	02/20/2003	34.50	NT	<0.0500	NT	NT		U				
CG-140-40	05/13/2002	34.50	<1.00	<1.00	<1.00	<1.00	U		U		U	
CG-140-40	07/22/2002	34.50	NT	<0.0500	NT	NT		U				
CG-140-40	08/05/2002	34.50	<1.00	<1.00	<1.00	<1.00	U		U		U	
CG-140-40	11/05/2002	34.50	<1.00	NT	<1.00	<1.00	U		U		U	
CG-140-40	02/20/2003	34.50	<1.00	NT	<1.00	<1.00	U		U		U	
CG-141-40	05/15/2002	34.50	<1.00	<1.00	<1.00	<1.00	U		U		U	
CG-141-40	07/18/2002	34.50	<1.00	NT	<1.00	<1.00	U		U		U	

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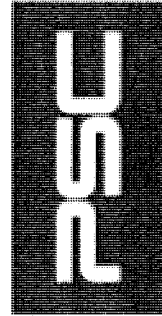


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	14				
GW SW Human			54012.35	23148.15	1507.32	4196.64				
CG-141-40	08/05/2002	34.50	<1.00	<1.00	<1.00	<1.00	U		U	
CG-141-40	11/05/2002	34.50	<1.00	<1.00	<1.00	<1.00	U		U	
CG-141-40	02/20/2003	34.50	<1.00	<1.00	<1.00	<1.00	U		U	
CG-144-35	07/18/2002	30.00	NT	<0.0500	NT	NT	U			
CG-144-35	08/08/2002	30.00	<1.00	NT	<1.00	<1.00	U		U	
CG-144-35	11/04/2002	30.00	NT	<0.0500	NT	NT	U			
CG-144-35	02/21/2003	30.00	NT	<0.0500	NT	NT	U			
CG-145-35	05/21/2002	30.00	(0.888)	<1.00	<1.00	<1.00	U		U	
CG-145-35	07/18/2002	30.00	1.05	NT	<1.00	<1.00	U		U	
CG-145-35	08/08/2002	30.00	1.04	<0.0500	<1.00	<1.00	U		U	
CG-145-35	11/04/2002	30.00	NT	<0.0500	NT	NT	U			
CG-145-35	02/21/2003	30.00	1.06	<0.0500	<1.00	<1.00	U		U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

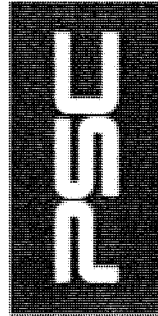
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170				
GW SW Human			59.35	1080.247		103703.70				
101-S-2	05/22/2002	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
101-S-2	07/31/2002	25.50	<0.100	NT	NT	NT	U	NT	U	NT
101-S-2	09/18/2002	25.50	<0.100	NT	NT	NT	U	NT	U	NT
101-S-2	11/13/2002	25.50	<0.100	NT	NT	NT	U	NT	U	NT
101-S-2	01/16/2003	25.00	<0.100	NT	NT	NT	U	NT	U	NT
101-S-2	02/05/2003	25.50	<0.100	NT	NT	NT	U	NT	U	NT
102-S-2	02/02/2000	0.00	<0.500	NT	<10.0	<5.00	U	U	U	U
102-S-2	05/30/2000	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
102-S-2	08/17/2000	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
102-S-2	02/23/2001	0.00	<1.00	NT	<10.0	<10.0	U	U	U	U
102-S-2	05/18/2001	0.00	<1.00	NT	<10.0	<10.0	U	U	U	U
102-S-2	08/14/2001	0.00	<1.00	NT	<10.0	<10.0	U	U	U	U
102-S-2	11/12/2001	0.00	<1.00	NT	<10.0	<10.0	U	U	U	U
102-S-2	02/05/2002	0.00	<1.00	NT	<10.0	<10.0	U	U	U	U
102-S-2	05/16/2002	25.70	<1.00	<1.00	<10.0	<10.0	U	U	U	U
102-S-2	08/07/2002	25.70	NT	<1.00	<10.0	<10.0	U	U	U	U
102-S-2	11/11/2002	25.70	<0.100	<1.00	<10.0	<10.0	U	U	U	U
102-S-2	02/03/2003	25.70	<0.100	<1.00	<10.0	<10.0	U	U	U	U
103-S-2	02/03/2000	0.00	0.7	NT	<10.0	<5.00	U	U	U	U

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PSC Georgetown Facility

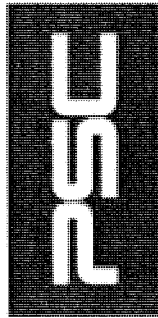
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170						
GW SW Human			59.35	1080.247		103703.70						
103-S-2	05/30/2000	0.00	<1.00	<1.00	<10.0	<10.0	U		U		U	
103-S-2	08/15/2000	0.00	<1.00	<1.00	<10.0	<10.0	U		U		U	
103-S-2	11/03/2000	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
103-S-2	02/22/2001	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
103-S-2	05/17/2001	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
103-S-2	08/14/2001	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
103-S-2	11/09/2001	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
103-S-2	02/07/2002	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
103-S-2	05/09/2002	30.70	<1.00	<1.00	<10.0	<10.0	U		U		U	
103-S-2	08/05/2002	30.70	<0.100	<1.00	<10.0	<10.0	U		U		U	
103-S-2	11/06/2002	30.70	0.928	<1.00	<10.0	<10.0	U		U		U	
103-S-2	02/05/2003	30.70	0.277	<1.00	<10.0	<10.0	U		U		U	
104-S-2	02/07/2000	0.00	<0.500	NT	<10.0	<10.0	U		U		U	
104-S-2	06/01/2000	0.00	<1.00	92.6	<10.0	<10.0	U	D	U		U	
104-S-2	08/16/2000	0.00	<1.00	12.7	<10.0	<10.0	U		U		U	
104-S-2	11/02/2000	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
104-S-2	02/22/2001	0.00	<1.00	NT	<10.0	<10.0	U		U		U	
104-S-2	05/22/2001	0.00	<2.00	NT	<20.0	<20.0	UD		UD		UD	
104-S-2	08/15/2001	0.00	<1.00	NT	<10.0	<10.0	U		U		U	

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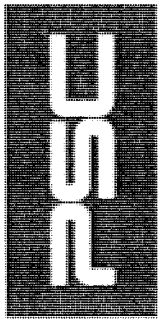
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170				
GW SW Human			59.35	1080.247		103703.70				
104-S-2	11/14/2001	0.00	<1.00	NT	<10.0	<10.0	U		U	
104-S-2	02/06/2002	0.00	<1.00	NT	<10.0	<10.0	U		U	
104-S-2	05/17/2002	28.00	<1.00	5.18	<10.0	<10.0	U		U	
104-S-2	08/08/2002	28.00	<2.00	3.08	<20.0	<20.0	UD		UD	
104-S-2	11/07/2002	28.00	0.224	<1.00	<10.0	<10.0	U		U	
104-S-2	02/05/2003	28.00	<0.100	1.26	<10.0	<10.0	U		U	
105-S-2	02/07/2000	0.00	<0.500	NT	<10.0	<10.0	U		U	
105-S-2	05/17/2000	0.00	<1.00	3.15	<10.0	<10.0	U		U	
105-S-2	08/16/2000	0.00	<1.00	1.21	<10.0	<10.0	U		U	
105-S-2	11/06/2000	0.00	<1.00	NT	<10.0	<10.0	U		U	
105-S-2	02/21/2001	0.00	<1.00	NT	<10.0	<10.0	U		U	
105-S-2	05/21/2001	0.00	<1.00	NT	<10.0	<10.0	U		U	
105-S-2	08/13/2001	0.00	<1.00	NT	<10.0	<10.0	U		U	
105-S-2	11/09/2001	0.00	<1.00	NT	<10.0	<10.0	U		U	
105-S-2	02/06/2002	0.00	<1.00	NT	<10.0	<10.0	U		U	
105-S-2	05/13/2002	30.00	<1.00	(0.503)	<10.0	<10.0	U	J	U	J
105-S-2	08/07/2002	30.00	<0.100	<1.00	<10.0	<10.0	U		U	
105-S-2	11/11/2002	30.00	0.1	<1.00	<10.0	<10.0	U		U	
105-S-2	02/06/2003	30.00	<0.100	<1.00	<10.0	<10.0	U		U	

EPA Method 8260B, 8260 MOD (SIM)

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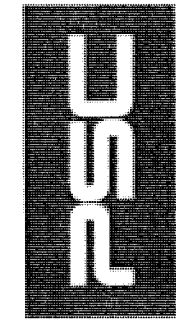


Volatlie Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170						
GW SW Human			59.35	1080.247		103703.70						
2-S-2	08/09/2002	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
8-S-2	08/12/2002	0.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-119-40	05/13/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-119-40	08/02/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-119-40	11/12/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-119-40	02/10/2003	35.00	0.199	<4.00	<40.0	<40.0	U	UD	UD	UD	UD	UD
CG-121-40	05/16/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-121-40	07/31/2002	35.00	0.175	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-121-40	11/07/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-121-40	02/11/2003	35.00	0.15	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-124-40	05/15/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-124-40	07/31/2002	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-124-40	11/07/2002	35.00	0.807	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-124-40	02/12/2003	35.00	0.308	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-125-40	05/10/2002	35.00	<1.00	<1.00	(8.18)	<10.0	U	U	U	J	U	U
CG-125-40	07/16/2002	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-125-40	08/08/2002	35.00	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-125-40	11/08/2002	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-125-40	02/12/2003	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

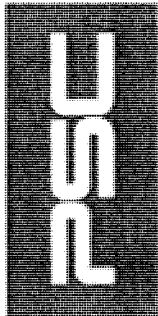
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170						
GW SW Human			59.35	1080.247		103703.70						
CG-127-40	05/14/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-127-40	07/16/2002	35.00	0.224	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-127-40	08/02/2002	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-127-40	11/06/2002	35.00	0.53	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-127-40	02/12/2003	35.00	0.247	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-129-40	05/08/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-129-40	07/16/2002	35.00	0.16	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-129-40	07/31/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-129-40	11/05/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-129-40	02/17/2003	35.00	0.13	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-131-40	05/17/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-131-40	08/06/2002	35.00	0.341	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-131-40	11/06/2002	35.00	2.44	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-131-40	02/17/2003	35.00	0.594	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-132-40	05/09/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-132-40	07/17/2002	35.00	<0.100	NT	NT	NT	U	U	U	U	U	U
CG-132-40	07/31/2002	35.00	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-132-40	11/05/2002	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-132-40	02/18/2003	35.00	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

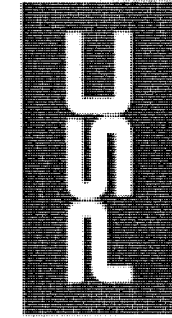
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170				
GW SW Human			59.35	1080.247		103703.70				
CG-133-40	05/09/2002	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-133-40	07/19/2002	34.50	NT	<1.00	<10.0	<10.0	U	U	U	U
CG-133-40	08/05/2002	34.50	NT	<2.00	<20.0	<20.0	UD	UD	UD	UD
CG-133-40	11/13/2002	34.50	NT	<1.00	<10.0	<10.0	U	U	U	U
CG-133-40	02/18/2003	34.50	NT	<1.00	<10.0	<10.0	U	U	U	U
CG-134-40	05/14/2002	34.50	1.88	<1.00	(5.93)	<10.0	U	J	U	U
CG-134-40	07/19/2002	34.50	1.65	<1.00	<10.0	<10.0	U	U	U	U
CG-134-40	07/30/2002	34.50	NT	<1.00	<10.0	<10.0	U	U	U	U
CG-134-40	11/05/2002	34.50	1.45	<1.00	<10.0	<10.0	U	U	U	U
CG-134-40	02/18/2003	34.50	2.01	<1.00	<10.0	<10.0	U	U	U	U
CG-135-40	05/17/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-135-40	07/22/2002	35.00	0.351	<1.00	<10.0	<10.0	U	U	U	U
CG-135-40	08/06/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-135-40	11/13/2002	35.00	0.74	<1.00	<10.0	<10.0	U	U	U	U
CG-135-40	02/19/2003	35.00	0.342	<1.00	<10.0	<10.0	U	U	U	U
CG-136-40	05/15/2002	35.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
CG-136-40	08/05/2002	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U
CG-136-40	11/13/2002	35.00	0.208	<1.00	<10.0	<10.0	U	U	U	U
CG-136-40	02/19/2003	35.00	NT	<1.00	<10.0	<10.0	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

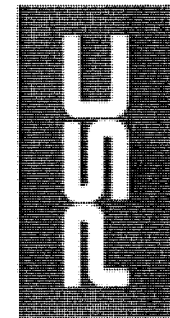
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170						
GW SW Human			59.35	1080.247		103703.70						
CG-137-40	05/13/2002	35.00	<1.00	<1.00	10.4	<10.0	U		U		U	
CG-137-40	07/30/2002	35.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-137-40	11/13/2002	35.00	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-137-40	02/19/2003	35.00	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-138-40	08/05/2002	34.50	<0.100	NT	NT	NT	U					
CG-138-40	11/05/2002	34.50	<0.100	NT	NT	NT	U					
CG-138-40	02/19/2003	34.50	<0.100	NT	NT	NT	U					
CG-139-40	05/15/2002	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-139-40	07/17/2002	34.50	<0.100	NT	NT	NT	U					
CG-139-40	07/30/2002	34.50	<0.100	NT	NT	NT	U					
CG-139-40	11/05/2002	34.50	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-139-40	02/20/2003	34.50	<0.100	NT	NT	NT	U					
CG-140-40	05/13/2002	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-140-40	07/22/2002	34.50	<0.100	NT	NT	NT	U					
CG-140-40	08/05/2002	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-140-40	11/05/2002	34.50	NT	<1.00	<10.0	<10.0	U					
CG-140-40	02/20/2003	34.50	NT	<1.00	<10.0	<10.0	U					
CG-141-40	05/15/2002	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-141-40	07/18/2002	34.50	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

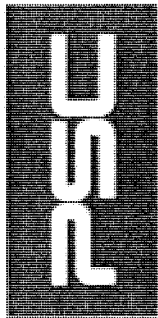
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-ethane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			910	400		170						
GW SW Human			59.35	1080.247		103703.70						
CG-141-40	08/05/2002	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-141-40	11/05/2002	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-141-40	02/20/2003	34.50	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-144-35	07/18/2002	30.00	<0.100	NT	NT	NT	U	U	U	U	U	U
CG-144-35	08/08/2002	30.00	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-144-35	11/04/2002	30.00	0.112	NT	NT	NT	U	U	U	U	U	U
CG-144-35	02/21/2003	30.00	<0.100	NT	NT	NT	U	U	U	U	U	U
CG-145-35	05/21/2002	30.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-145-35	07/18/2002	30.00	NT	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-145-35	08/08/2002	30.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U
CG-145-35	11/04/2002	30.00	<0.100	NT	NT	NT	U	U	U	U	U	U
CG-145-35	02/21/2003	30.00	<0.100	<1.00	<10.0	<10.0	U	U	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

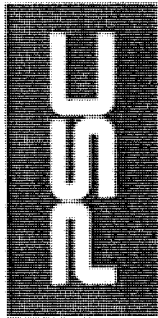
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
101-S-2	05/22/2002	0.00	<25.0	U		<0.500	U		<1.00	U		<1.00	U	
101-S-2	07/31/2002		NT			NT			NT			NT		
101-S-2	09/18/2002		NT			NT			NT			NT		
101-S-2	11/13/2002		NT			NT			NT			NT		
101-S-2	01/16/2003		NT			NT			NT			NT		
101-S-2	02/05/2003		NT			NT			NT			NT		
102-S-2	02/02/2000	0.00	<10.0	U		6.91	U		<0.500	U		<0.500	U	
102-S-2	05/30/2000	0.00	<10.0	U		7.18	U		<1.00	U		<1.00	U	
102-S-2	08/17/2000	0.00	<10.0	U		6.76	U		<1.00	U		<1.00	U	
102-S-2	02/23/2001	0.00	<10.0	U		5.94	U		<1.00	U		<1.00	U	
102-S-2	05/18/2001	0.00	<10.0	U		6.47	U		<1.00	U		<1.00	U	
102-S-2	08/14/2001	0.00	<10.0	U		7.05	U		<1.00	U		<1.00	U	
102-S-2	11/12/2001	0.00	<25.0	U		4.88	U	J	<1.00	U		<1.00	U	
102-S-2	02/05/2002	0.00	<25.0	U		5.21	U		<1.00	U		<1.00	U	
102-S-2	05/16/2002	25.70	<25.0	U		5.11	U		<1.00	U		<1.00	U	
102-S-2	08/07/2002	25.70	<25.0	U		5.15	U		<0.500	U		<1.00	U	
102-S-2	11/11/2002	25.70	<25.0	U		4.94	U		<0.500	U		<1.00	U	
102-S-2	02/03/2003	25.70	<25.0	U		5.29	U		<0.500	U		<1.00	U	
103-S-2	02/03/2000	0.00	<10.0	U		6.34	U		<0.500	U		<0.500	U	

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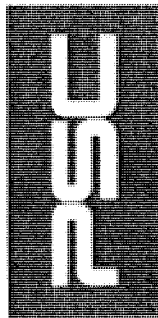
Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Benzene (ug/l)	Bromo-dichloro-methane (ug/l)	Chlorobenzene (ug/l)
GW SW Eco			1500	130		
GW SW Human			81018.52	22.66		
103-S-2	05/30/2000	0.00	<10.0	6.92	<1.00	<1.00
103-S-2	08/15/2000	0.00	<10.0	7.83	<1.00	<1.00
103-S-2	11/03/2000	0.00	<10.0	7.91	<1.00	<1.00
103-S-2	02/22/2001	0.00	<10.0	7.08	<1.00	<1.00
103-S-2	05/17/2001	0.00	<10.0	6.73	<1.00	<1.00
103-S-2	08/14/2001	0.00	<10.0	5.79	<1.00	<1.00
103-S-2	11/09/2001	0.00	<25.0	6.43	<1.00	<1.00
103-S-2	02/07/2002	0.00	<25.0	4.58	<1.00	<1.00
103-S-2	05/09/2002	30.70	<25.0	5.94	<1.00	<1.00
103-S-2	08/05/2002	30.70	<25.0	6.78	<0.500	<1.00
103-S-2	11/06/2002	30.70	<25.0	5.94	<0.500	<1.00
103-S-2	02/05/2003	30.70	<25.0	4.84	<0.500	<1.00
104-S-2	02/07/2000	0.00	<10.0	4.28	<1.00	<0.500
104-S-2	06/01/2000	0.00	<10.0	3.03	<1.00	<1.00
104-S-2	08/16/2000	0.00	<10.0	3.51	<1.00	<1.00
104-S-2	11/02/2000	0.00	<10.0	2.98	<1.00	<1.00
104-S-2	02/22/2001	0.00	<10.0	2.4	<1.00	<1.00
104-S-2	05/22/2001	0.00	<20.0	<2.00	<2.00	<2.00
104-S-2	08/15/2001	0.00	<10.0	2.26	<1.00	<1.00

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



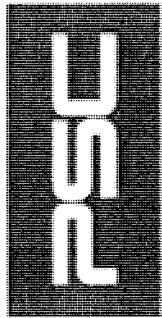
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
104-S-2	11/14/2001	0.00	<25.0	U		2.44			4.08			<1.00	U	
104-S-2	02/06/2002	0.00	<25.0	U		4.74			<1.00	U		<1.00	U	
104-S-2	05/17/2002	28.00	<25.0	U		3.47			<1.00	U		<1.00	U	
104-S-2	08/08/2002	28.00	<50.0	UD		3.89	D		<1.00	UD		<2.00	UD	
104-S-2	11/07/2002	28.00	<25.0	U		2.87			<0.500	U		<1.00	U	
104-S-2	02/05/2003	28.00	<25.0	U		1.93			<0.500	U		<1.00	U	
105-S-2	02/07/2000	0.00	<10.0	U		1.56			<0.500	U		<0.500		
105-S-2	05/17/2000	0.00	<10.0	U		4.2			<1.00	U		<1.00	U	
105-S-2	08/16/2000	0.00	<10.0	U		2.7			<1.00	U		<1.00	U	
105-S-2	11/06/2000	0.00	<10.0	U		1.72			<1.00	U		<1.00	U	
105-S-2	02/21/2001	0.00	<10.0	U		2.46			<1.00	U		<1.00	U	
105-S-2	05/21/2001	0.00	<25.0	U		1.97			<1.00	U		<1.00	U	
105-S-2	08/13/2001	0.00	<10.0	U		2.88			<1.00	U		<1.00	U	
105-S-2	11/09/2001	0.00	<25.0	U		1.4		J	<1.00	U		<1.00	U	
105-S-2	02/06/2002	0.00	<25.0	U		1.49			<1.00	U		<1.00	U	
105-S-2	05/13/2002	30.00	(7.38)		J	2.69			<1.00	U		(0.64)		J
105-S-2	08/07/2002	30.00	<25.0	U		1.3			<0.500	U		<1.00	U	
105-S-2	11/11/2002	30.00	<25.0	U		1.06			<0.500	U		<1.00	U	
105-S-2	02/06/2003	30.00	<25.0	U		1.27			<0.500	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

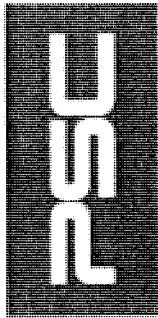
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
2-S-2	08/09/2002	0.00	<25.0	U		6.37			<0.500	U		<1.00	U	
8-S-2	08/12/2002	0.00	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-119-40	05/13/2002	35.00	<25.0	U		7.19			<1.00	U		<1.00	U	
CG-119-40	08/02/2002	35.00	<25.0	U		7.02			<0.500	U		<1.00	U	
CG-119-40	11/12/2002	35.00	<25.0	U		7.05			<0.500	U		<1.00	U	
CG-119-40	02/10/2003	35.00	<100	UD		6.65	D		<2.00	UD		<4.00	UD	
CG-121-40	05/16/2002	35.00	<25.0	U		[32]			<1.00	U		<1.00	U	
CG-121-40	07/31/2002	35.00	<25.0	U		[32.3]			<0.500	U		<1.00	U	
CG-121-40	11/07/2002	35.00	<25.0	U		[23.6]			<0.500	U		<1.00	U	
CG-121-40	02/11/2003	35.00	<25.0	U		[36.5]			<0.500	U		<1.00	U	
CG-124-40	05/15/2002	35.00	<25.0	U		9.14			<1.00	U		<1.00	U	
CG-124-40	07/31/2002	35.00	<25.0	U		9.36			<0.500	U		<1.00	U	
CG-124-40	11/07/2002	35.00	<25.0	U		5.95			<0.500	U		<1.00	U	
CG-124-40	02/12/2003	35.00	<25.0	U		5.43			<0.500	U		<1.00	U	
CG-125-40	05/10/2002	35.00	<25.0	U		0.619			<1.00	U		<1.00	U	
CG-125-40	07/16/2002	35.00	<25.0	U		1.4			<0.500	U		<1.00	U	
CG-125-40	08/08/2002	35.00	<25.0	U		1.52			<0.500	U		<1.00	U	
CG-125-40	11/08/2002	35.00	<25.0	U		1.28			<0.500	U		<1.00	U	
CG-125-40	02/12/2003	35.00	<25.0	U		1.46			<0.500	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

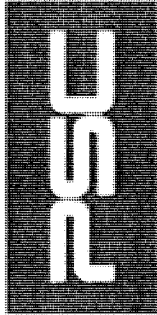
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
CG-127-40	05/14/2002	35.00	<25.0	U		0.935			<1.00	U		<1.00	U	
CG-127-40	07/16/2002	35.00	<25.0	U		0.615			<0.500	U		<1.00	U	
CG-127-40	08/02/2002	35.00	<25.0	U		0.547			<0.500	U		<1.00	U	
CG-127-40	11/06/2002	35.00	<25.0	U		0.512		J	<0.500	U		<1.00	U	
CG-127-40	02/12/2003	35.00	<25.0	U		0.624			<0.500	U		<1.00	U	
CG-129-40	05/08/2002	35.00	<25.0	U		[26.5]			<1.00	U		<1.00	U	
CG-129-40	07/16/2002	35.00	<25.0	U		[29.4]			<0.500	U		<1.00	U	
CG-129-40	07/31/2002	35.00	<25.0	U		[26]			<0.500	U		<1.00	U	
CG-129-40	11/05/2002	35.00	<25.0	U		[23]			<0.500	U		<1.00	U	
CG-129-40	02/17/2003	35.00	<25.0	U		19.6			<0.500	U		<1.00	U	
CG-131-40	05/17/2002	35.00	<25.0	U		<0.500		U	<1.00	U		<1.00	U	
CG-131-40	08/06/2002	35.00	<25.0	U		<0.500		U	<0.500	U		<1.00	U	
CG-131-40	11/06/2002	35.00	<25.0	U		<0.500		U	<0.500	U		<1.00	U	
CG-131-40	02/17/2003	35.00	<25.0	U		<0.500		U	<0.500	U		<1.00	U	
CG-132-40	05/09/2002	35.00	<25.0	U		<0.500		U	<1.00	U		<1.00	U	
CG-132-40	07/17/2002		NT			NT			NT			NT		
CG-132-40	07/31/2002	35.00	<25.0	U		<0.500		U	<0.500	U		<1.00	U	
CG-132-40	11/05/2002	35.00	<25.0	U		<0.500		U	<0.500	U		<1.00	U	
CG-132-40	02/18/2003	35.00	<25.0	U		<0.500		U	<0.500	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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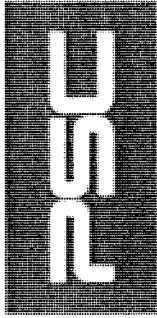


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
CG-133-40	05/09/2002	34.50	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
CG-133-40	07/19/2002	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-133-40	08/05/2002	34.50	<50.0	UD	UD	<1.00	UD	UD	<1.00	UD	UD	<2.00	UD	UD
CG-133-40	11/13/2002	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-133-40	02/18/2003	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-134-40	05/14/2002	34.50	<25.0	U	U	(0.306)		J	<1.00	U	U	<1.00	U	U
CG-134-40	07/19/2002	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-134-40	07/30/2002	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-134-40	11/05/2002	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-134-40	02/18/2003	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-135-40	05/17/2002	35.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
CG-135-40	07/22/2002	35.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-135-40	08/06/2002	35.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-135-40	11/13/2002	35.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-135-40	02/19/2003	35.00	<25.0	U	U	0.556			<0.500	U	U	<1.00	U	U
CG-136-40	05/15/2002	35.00	<25.0	U	U	0.894			<1.00	U	U	<1.00	U	U
CG-136-40	08/05/2002	35.00	<25.0	U	U	0.834			<0.500	U	U	<1.00	U	U
CG-136-40	11/13/2002	35.00	<25.0	U	U	0.803			<0.500	U	U	<1.00	U	U
CG-136-40	02/19/2003	35.00	<25.0	U	U	0.668			<0.500	U	U	<1.00	U	U

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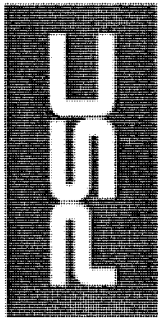


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
CG-137-40	05/13/2002	35.00	<25.0	U		<0.500	U		<1.00	U		<1.00	U	
CG-137-40	07/30/2002	35.00	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-137-40	11/13/2002	35.00	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-137-40	02/19/2003	35.00	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-138-40	08/05/2002		NT			NT			NT			NT		
CG-138-40	11/05/2002		NT			NT			NT			NT		
CG-138-40	02/19/2003		NT			NT			NT			NT		
CG-139-40	05/15/2002	34.50	<25.0	U		<0.500	U		<1.00	U		<1.00	U	
CG-139-40	07/17/2002		NT			NT			NT			NT		
CG-139-40	07/30/2002		NT			NT			NT			NT		
CG-139-40	11/05/2002	34.50	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-139-40	02/20/2003		NT			NT			NT			NT		
CG-140-40	05/13/2002	34.50	<25.0	U		<0.500	U		<1.00	U		<1.00	U	
CG-140-40	07/22/2002		NT			NT			NT			NT		
CG-140-40	08/05/2002	34.50	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-140-40	11/05/2002	34.50	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-140-40	02/20/2003	34.50	<25.0	U		<0.500	U		<0.500	U		<1.00	U	
CG-141-40	05/15/2002	34.50	<25.0	U		<0.500	U		<1.00	U		<1.00	U	
CG-141-40	07/18/2002	34.50	<25.0	U		<0.500	U		<0.500	U		<1.00	U	

EPA Method 8260B, 8250 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

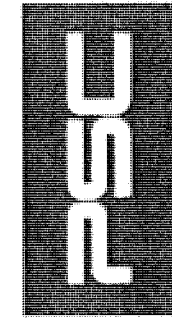
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Bromo-dichloro-methane (ug/l)	Lab Quals	Expert Qual	Chlorobenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1500			130								
GW SW Human			81018.52			22.66								
CG-141-40	08/05/2002	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-141-40	11/05/2002	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-141-40	02/20/2003	34.50	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-144-35	07/18/2002		NT			NT			NT			NT		
CG-144-35	08/08/2002	30.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-144-35	11/04/2002		NT			NT			NT			NT		
CG-144-35	02/21/2003		NT			NT			NT			NT		
CG-145-35	05/21/2002	30.00	<25.0	U	U	<0.500	U	U	<1.00	U	U	<1.00	U	U
CG-145-35	07/18/2002	30.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-145-35	08/08/2002	30.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U
CG-145-35	11/04/2002		NT			NT			NT			NT		
CG-145-35	02/21/2003	30.00	<25.0	U	U	<0.500	U	U	<0.500	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

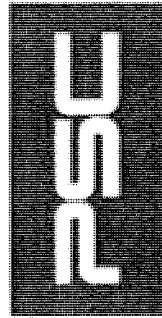
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropyl Ether (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			11600			7.3					
GW SW Human			893.998			3200.73			6913.58					
101-S-2	05/22/2002	0.00	<1.00	U		<1.00	U		<1.00	U		NT		NT
101-S-2	07/31/2002		NT			NT			NT			NT		NT
101-S-2	09/18/2002		NT			NT			NT			NT		NT
101-S-2	11/13/2002		NT			NT			NT			NT		NT
101-S-2	01/16/2003		NT			NT			NT			NT		NT
101-S-2	02/05/2003		NT			NT			NT			NT		NT
102-S-2	02/02/2000	0.00	<1.00	U		<0.500	U		<0.500	U		NT		NT
102-S-2	05/30/2000	0.00	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	08/17/2000	0.00	<1.00	U		2.94	U		<1.00	U		NT		NT
102-S-2	02/23/2001	0.00	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	05/18/2001	0.00	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	08/14/2001	0.00	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	11/12/2001	0.00	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	02/05/2002	0.00	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	05/16/2002	25.70	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	08/07/2002	25.70	<1.00	U		<1.00	U		<1.00	U		NT		NT
102-S-2	11/11/2002	25.70	<1.00	U		<1.00	U		<1.00	U		<1.00		U
102-S-2	02/03/2003	25.70	<1.00	U		<1.00	U		<1.00	U		<1.00		U
103-S-2	02/03/2000	0.00	<1.00	U		30.7	U		<0.500	U		NT		NT

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

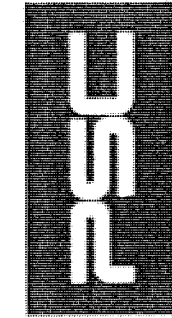
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropyl Ether (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			11600			7.3					
GW SW Human			893.998			3200.73			6913.58					
103-S-2	05/30/2000	0.00	<1.00	U		26.6			<1.00	U		NT		
103-S-2	08/15/2000	0.00	<1.00	U		30.3			<1.00	U		NT		
103-S-2	11/03/2000	0.00	<1.00	U		29.4			<1.00	U		NT		
103-S-2	02/22/2001	0.00	<1.00	U		29.9			<1.00	U		NT		
103-S-2	05/17/2001	0.00	<1.00	U		19.4			<1.00	U		NT		
103-S-2	08/14/2001	0.00	<1.00	U		15.3			<1.00	U		NT		
103-S-2	11/09/2001	0.00	<1.00	U		16.9		J	<1.00	U		NT		
103-S-2	02/07/2002	0.00	<1.00	U		17.1			<1.00	U		NT		
103-S-2	05/09/2002	30.70	<1.00	U		17.9			<1.00	U		NT		
103-S-2	08/05/2002	30.70	<1.00	U		16.2			<1.00	U		NT		
103-S-2	11/06/2002	30.70	<1.00	U		12.1			<1.00	U		<1.00	U	
103-S-2	02/05/2003	30.70	<1.00	U		15.5			<1.00	U		<1.00	U	
104-S-2	02/07/2000	0.00	143			0.56			[133]			NT		
104-S-2	06/01/2000	0.00	84.2	D		<1.00			[21.2]	U		NT		
104-S-2	08/16/2000	0.00	66			<1.00			<1.00	U		NT		
104-S-2	11/02/2000	0.00	33.7			<1.00			5.41	U		NT		
104-S-2	02/22/2001	0.00	67.3			<1.00			2.67	U		NT		
104-S-2	05/22/2001	0.00	73	D		<2.00			<2.00	UD		NT		
104-S-2	08/15/2001	0.00	95.2			<1.00			2.11	U		NT		

EPA Method 8260B, 8260 MOD (SIM)

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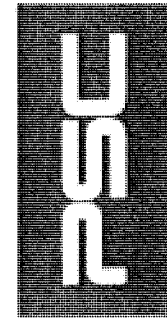


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropyl Ether (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			11600			7.3					
GW SW Human			893.998			3200.73			6913.58					
104-S-2	11/14/2001	0.00	136	D		<1.00	U		1.43			NT		
104-S-2	02/06/2002	0.00	253	D		1.84			[23.1]			NT		
104-S-2	05/17/2002	28.00	118	D		<1.00	U		[7.64]			NT		
104-S-2	08/08/2002	28.00	112	D		<2.00	UD		4.98	D		NT		
104-S-2	11/07/2002	28.00	29.9			<1.00	U		<1.00	U		<1.00	U	
104-S-2	02/05/2003	28.00	15.6			<1.00	U		<1.00	U		<1.00	U	
105-S-2	02/07/2000	0.00	22.2			<0.500			1.26			NT		
105-S-2	05/17/2000	0.00	37.7			<1.00	U		[66.8]			NT		
105-S-2	08/16/2000	0.00	10.3			5.17			1.99			NT		
105-S-2	11/06/2000	0.00	24.3			<1.00	U		2.46			NT		
105-S-2	02/21/2001	0.00	20.7			<1.00	U		2.5			NT		
105-S-2	05/21/2001	0.00	27.1			1.12			1.66			NT		
105-S-2	08/13/2001	0.00	15.2			<1.00	U		<1.00	U		NT		
105-S-2	11/09/2001	0.00	7.37			<1.00	U		<1.00	U		NT		
105-S-2	02/06/2002	0.00	13.4			<1.00	U		<1.00	U		NT		
105-S-2	05/13/2002	30.00	302	D		<1.00	U		1.25			NT		
105-S-2	08/07/2002	30.00	5.48			<1.00	U		<1.00	U		NT		
105-S-2	11/11/2002	30.00	11.7			<1.00	U		<1.00	U		<1.00	U	
105-S-2	02/06/2003	30.00	31.5			<1.00	U		<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

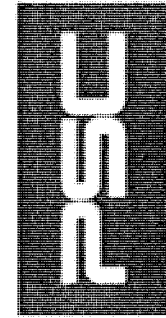
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropyl Ether (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			11600			7.3					
GW SW Human			893.998			3200.73			6913.58					
2-S-2	08/09/2002	0.00	<1.00	U		37.6			<1.00	U		NT		
8-S-2	08/12/2002	0.00	<1.00	U		2.77			<1.00	U		NT		
CG-119-40	05/13/2002	35.00	<1.00	U		21.3			<1.00	U		NT		
CG-119-40	08/02/2002	35.00	<1.00	U		17.8			<1.00	U		NT		
CG-119-40	11/12/2002	35.00	<1.00	U		12.8			<1.00	U		<1.00	U	
CG-119-40	02/10/2003	35.00	<4.00	UD		11.9			<4.00	UD		<4.00	UD	
CG-121-40	05/16/2002	35.00	184	D		(0.601)		J	(0.554)			NT		
CG-121-40	07/31/2002	35.00	.177	D		<1.00		U	<1.00	U		NT		
CG-121-40	11/07/2002	35.00	119	D		<1.00		U	<1.00	U		<2.00	UD	
CG-121-40	02/11/2003	35.00	155	D		<1.00		U	<1.00	U		<4.00	UD	
CG-124-40	05/15/2002	35.00	13.8			4.22			<1.00	U		NT		
CG-124-40	07/31/2002	35.00	12.2			3.96			<1.00	U		NT		
CG-124-40	11/07/2002	35.00	7.86			2.74			<1.00	U		<1.00	U	
CG-124-40	02/12/2003	35.00	8			2.72			<1.00	U		<1.00	U	
CG-125-40	05/10/2002	35.00	3.56			<1.00		U	<1.00	U		NT		
CG-125-40	07/16/2002	35.00	4.64			<1.00		U	<1.00	U		NT		
CG-125-40	08/08/2002	35.00	6.9			<1.00		U	<1.00	U		NT		
CG-125-40	11/08/2002	35.00	3.6			<1.00		U	<1.00	U		<1.00	U	
CG-125-40	02/12/2003	35.00	3.7			<1.00		U	<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

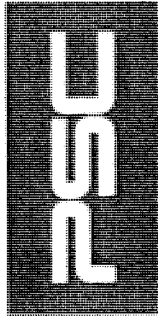
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropyl Ether (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			11600			7.3					
GW SW Human			893.998			3200.73			6913.58					
CG-127-40	05/14/2002	35.00	2.78			5.2			<1.00	U		NT		
CG-127-40	07/16/2002	35.00	2.79			5.08			<1.00	U		NT		
CG-127-40	08/02/2002	35.00	3.51			4.4			<1.00	U		NT		
CG-127-40	11/06/2002	35.00	1.54		J	4.29			<1.00	U		<1.00	U	
CG-127-40	02/12/2003	35.00	2.65			4.36			<1.00	U		<1.00	U	
CG-129-40	05/08/2002	35.00	109	D		<1.00		U	<1.00	U		NT		
CG-129-40	07/16/2002	35.00	135	D		<1.00		U	<1.00	U		NT		
CG-129-40	07/31/2002	35.00	140	D		<1.00		U	<1.00	U		NT		
CG-129-40	11/05/2002	35.00	105	D		<1.00		U	<1.00	U		<1.00		U
CG-129-40	02/17/2003	35.00	92.9	D		<1.00		U	<1.00	U		1.15		
CG-131-40	05/17/2002	35.00	3.41			6.51			<1.00	U		NT		
CG-131-40	08/06/2002	35.00	5.83			8.46			<1.00	U		NT		
CG-131-40	11/06/2002	35.00	4.16			10.3			<1.00	U		<1.00		U
CG-131-40	02/17/2003	35.00	3.33			7.28			<1.00	U		<1.00		U
CG-132-40	05/09/2002	35.00	<1.00	U		<1.00		U	<1.00	U		NT		
CG-132-40	07/17/2002		NT			NT			NT			NT		
CG-132-40	07/31/2002	35.00	<1.00	U		<1.00		U	<1.00	U		NT		
CG-132-40	11/05/2002	35.00	<1.00	U		<1.00		U	<1.00	U		<1.00		U
CG-132-40	02/18/2003	35.00	<1.00	U		<1.00		U	<1.00	U		<1.00		U

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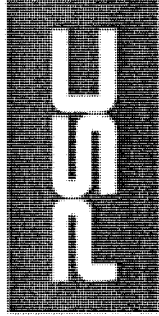


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropyl Ether (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			11600			7.3					
GW SW Human			893.998			3200.73			6913.58					
CG-133-40	05/09/2002	34.50	<1.00	U		<1.00	U		<1.00	U		NT		
CG-133-40	07/19/2002	34.50	<1.00	U		<1.00	U		<1.00	U		NT		
CG-133-40	08/05/2002	34.50	<2.00	UD		<2.00	UD		<2.00	UD		NT		
CG-133-40	11/13/2002	34.50	<1.00	U		<1.00	U		<1.00	U		NT		
CG-133-40	02/18/2003	34.50	<1.00	U		<1.00	U		<1.00	U		NT		
CG-134-40	05/14/2002	34.50	<1.00	U		23			<1.00	U		NT		
CG-134-40	07/19/2002	34.50	2			20.4			<1.00	U		NT		
CG-134-40	07/30/2002	34.50	2.32			24.2			<1.00	U		NT		
CG-134-40	11/05/2002	34.50	<1.00	U		16.3			<1.00	U		NT		
CG-134-40	02/18/2003	34.50	1.77			26.2			<1.00	U		NT		
CG-135-40	05/17/2002	35.00	39.6			<1.00	U		<1.00	U		NT		
CG-135-40	07/22/2002	35.00	45.4			<1.00	U		<1.00	U		NT		
CG-135-40	08/06/2002	35.00	69.8	D		<1.00	U		<1.00	U		NT		
CG-135-40	11/13/2002	35.00	46.5			<1.00	U		<1.00	U		NT		
CG-135-40	02/19/2003	35.00	46.8			<1.00	U		<1.00	U		NT		
CG-136-40	05/15/2002	35.00	1.72			1.52			<1.00	U		NT		
CG-136-40	08/05/2002	35.00	<1.00	U		1.62			<1.00	U		NT		
CG-136-40	11/13/2002	35.00	<1.00	U		1.75			<1.00	U		NT		
CG-136-40	02/19/2003	35.00	<1.00	U		1.5			<1.00	U		NT		

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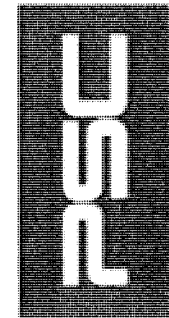


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	cis-1,2-Dichloroethylene (ug/l)		Ethylbenzene (ug/l)	Isopropyl Ether (ug/l)	
				Lab Quals	Expert Qual		Lab Quals	Expert Qual
GW SW Eco			230000	11600	7.3			
GW SW Human			893.998	3200.73	6913.58			
CG-137-40	05/13/2002	35.00	<1.00	U	<1.00	U	<1.00	NT
CG-137-40	07/30/2002	35.00	<1.00	U	<1.00	U	<1.00	NT
CG-137-40	11/13/2002	35.00	<1.00	U	<1.00	U	<1.00	NT
CG-137-40	02/19/2003	35.00	<1.00	U	<1.00	U	<1.00	NT
CG-138-40	08/05/2002		NT		NT		NT	NT
CG-138-40	11/05/2002		NT		NT		NT	NT
CG-138-40	02/19/2003		NT		NT		NT	NT
CG-139-40	05/15/2002	34.50	<1.00	U	<1.00	U	<1.00	NT
CG-139-40	07/17/2002		NT		NT		NT	NT
CG-139-40	07/30/2002		NT		NT		NT	NT
CG-139-40	11/05/2002	34.50	<1.00	U	<1.00	U	<1.00	NT
CG-139-40	02/20/2003		NT		NT		NT	NT
CG-140-40	05/13/2002	34.50	<1.00	U	<1.00	U	<1.00	NT
CG-140-40	07/22/2002		NT		NT		NT	NT
CG-140-40	08/05/2002	34.50	<1.00	U	<1.00	U	<1.00	NT
CG-140-40	11/05/2002	34.50	<1.00	U	<1.00	U	<1.00	NT
CG-140-40	02/20/2003	34.50	<1.00	U	<1.00	U	<1.00	NT
CG-141-40	05/15/2002	34.50	<1.00	U	<1.00	U	<1.00	NT
CG-141-40	07/18/2002	34.50	<1.00	U	<1.00	U	<1.00	NT

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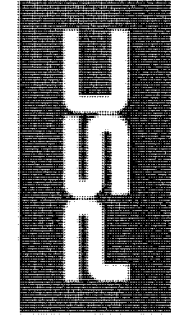


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	Isopropyl Ether (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			11600			7.3					
GW SW Human			893.998			3200.73			6913.58					
CG-141-40	08/05/2002	34.50	<1.00	U		<1.00	U		<1.00	U		NT		
CG-141-40	11/05/2002	34.50	<1.00	U		<1.00	U		<1.00	U		NT		
CG-141-40	02/20/2003	34.50	<1.00	U		<1.00	U		<1.00	U		NT		
CG-144-35	07/18/2002		NT			NT			NT			NT		
CG-144-35	08/08/2002	30.00	<1.00	U		<1.00	U		<1.00	U		NT		
CG-144-35	11/04/2002		NT			NT			NT			NT		
CG-144-35	02/21/2003		NT			NT			NT			NT		
CG-145-35	05/21/2002	30.00	<1.00	U		<1.00	U		<1.00	U		NT		
CG-145-35	07/18/2002	30.00	<1.00	U		<1.00	U		<1.00	U		NT		
CG-145-35	08/08/2002	30.00	<1.00	U		<1.00	U		<1.00	U		NT		
CG-145-35	11/04/2002		NT			NT			NT			NT		
CG-145-35	02/21/2003	30.00	<1.00	U		<1.00	U		<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

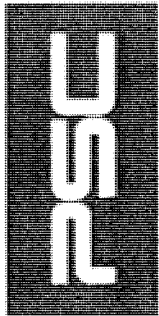
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
101-S-2	05/22/2002	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
101-S-2	07/31/2002		NT			NT			NT			NT		
101-S-2	09/18/2002		NT			NT			NT			NT		
101-S-2	11/13/2002		NT			NT			NT			NT		
101-S-2	01/16/2003		NT			NT			NT			NT		
101-S-2	02/05/2003		NT			NT			NT			NT		
102-S-2	02/02/2000	0.00	NT			<1.00	U		<5.00	U		<1.00	U	
102-S-2	05/30/2000	0.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
102-S-2	08/17/2000	0.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
102-S-2	02/23/2001	0.00	NT			<2.00	U		7.31			<1.00	U	
102-S-2	05/18/2001	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
102-S-2	08/14/2001	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
102-S-2	11/12/2001	0.00	NT			<2.00	U		<5.00	U		NT		
102-S-2	02/05/2002	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
102-S-2	05/16/2002	25.70	NT			<2.00	U		<5.00	U		<1.00	U	
102-S-2	08/07/2002	25.70	NT			<2.00	U		<5.00	U		<0.500	U	
102-S-2	11/11/2002	25.70	NT			<2.00	U		<5.00	U		<0.500	U	
102-S-2	02/03/2003	25.70	NT			<2.00	U		<5.00	U		<0.500	U	
103-S-2	02/03/2000	0.00	NT			<1.00	U		<5.00	U		<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

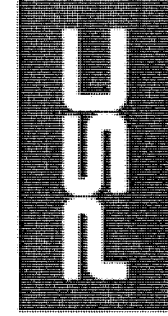
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	20000		2200		12						
GW SW Human			1994.302	2729.045		960.22		4938.27						
103-S-2	05/30/2000	0.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
103-S-2	08/15/2000	0.00	<1.00	U		<2.00	U		<5.00	U		<1.00	U	
103-S-2	11/03/2000	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
103-S-2	02/22/2001	0.00	NT			<2.00	U	U	<18.6	U	U	<1.00	U	
103-S-2	05/17/2001	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
103-S-2	08/14/2001	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
103-S-2	11/09/2001	0.00	NT			<2.00	U		<5.00	U		NT		
103-S-2	02/07/2002	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
103-S-2	05/09/2002	30.70	NT			<2.00	U		<5.00	U		<1.00	U	
103-S-2	08/05/2002	30.70	NT			<2.00	U		<5.00	U		<0.500	U	
103-S-2	11/06/2002	30.70	NT			<2.00	U		<5.00	U		<0.500	U	
103-S-2	02/05/2003	30.70	NT			<2.00	U		<5.00	U		<0.500	U	
104-S-2	02/07/2000	0.00	NT			171			<5.00	U		3.97		
104-S-2	06/01/2000	0.00	[8.51]			117	D		<5.00	U		4.51		
104-S-2	08/16/2000	0.00	[8.39]			111			<5.00	U		5.58		
104-S-2	11/02/2000	0.00	NT			87.6			<5.00	U		2.39		
104-S-2	02/22/2001	0.00	NT			47.5		U	<24.2	U	U	2.26		
104-S-2	05/22/2001	0.00	NT			20.8	D		<10.0	UD		2.01		D
104-S-2	08/15/2001	0.00	NT			49.2			<5.00	U		2.44		

EPA Method 8260B, 8260 MOD (SIM)

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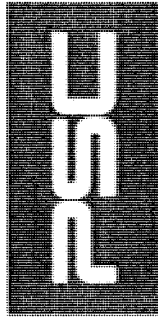


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl- benzene (ug/l)	m,p-Xylenes (ug/l)			Methylene chloride (ug/l)			Naphthalene (ug/l)		
				Lab Quals	Expert Qual	20000	Lab Quals	Expert Qual	2200	Lab Quals	Expert Qual	12
GW SW Eco			7.3	20000		2200		12				
GW SW Human			1994.302	2729.045		960.22		4938.27				
104-S-2	11/14/2001	0.00	NT	43.5	U	<5.00	U	NT				
104-S-2	02/06/2002	0.00	NT	47.1	U	<5.00	U	5.06				
104-S-2	05/17/2002	28.00	NT	14.6	U	<5.00	U	2.51				
104-S-2	08/08/2002	28.00	NT	7.45	D	<10.0	UD	2.48				
104-S-2	11/07/2002	28.00	NT	4.51	U	<5.00	U	0.649				
104-S-2	02/05/2003	28.00	NT	2.98	U	<5.00	U	1.23				
105-S-2	02/07/2000	0.00	NT	11.9	U	<5.00	U	<1.00				
105-S-2	05/17/2000	0.00	6.87	67.2	U	<5.00	U	1.38				
105-S-2	08/16/2000	0.00	3.43	4.08	U	<5.00	U	<1.00				
105-S-2	11/06/2000	0.00	NT	3.42	U	<5.00	U	<1.00				
105-S-2	02/21/2001	0.00	NT	4.07	U	<25.5	U	<1.00				
105-S-2	05/21/2001	0.00	NT	5.5	UB	<5.00	UB	<1.00				
105-S-2	08/13/2001	0.00	NT	<2.00	U	<5.00	U	<1.00				
105-S-2	11/09/2001	0.00	NT	<2.00	U	<5.00	U	NT				
105-S-2	02/06/2002	0.00	NT	2.2	U	<5.00	U	1.25				
105-S-2	05/13/2002	30.00	NT	3.46		6.63		1.3				
105-S-2	08/07/2002	30.00	NT	<2.00	U	<5.00	U	1.42				
105-S-2	11/11/2002	30.00	NT	<2.00	U	<5.00	U	<0.500				
105-S-2	02/06/2003	30.00	NT	<2.00	U	<5.00	U	0.856				

EPA Method 8260B, 8260 MOD (SIM)
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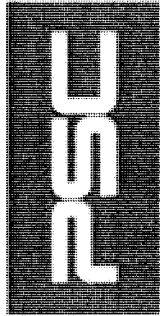


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
2-S-2	08/09/2002	0.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
8-S-2	08/12/2002	0.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-119-40	05/13/2002	35.00	NT	U		<2.00	U		<5.00	U		<1.00	U	
CG-119-40	08/02/2002	35.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-119-40	11/12/2002	35.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-119-40	02/10/2003	35.00	NT	UD		<8.00	UD		<20.0	UD		<2.00	UD	
CG-121-40	05/16/2002	35.00	NT			3.68			9.84			<1.00	U	
CG-121-40	07/31/2002	35.00	NT			3.62			9.27			<0.500	U	
CG-121-40	11/07/2002	35.00	NT			3.57			6.24			<0.500	U	
CG-121-40	02/11/2003	35.00	NT			4.36			8.66			<0.500	U	
CG-124-40	05/15/2002	35.00	NT			<2.00	U		<5.00	U		<1.00	U	
CG-124-40	07/31/2002	35.00	NT			<2.00	U		<5.00	U		<0.500	U	
CG-124-40	11/07/2002	35.00	NT			<2.00	U		<5.00	U		<0.500	U	
CG-124-40	02/12/2003	35.00	NT			<2.00	U		<5.00	U		<0.500	U	
CG-125-40	05/10/2002	35.00	NT			<2.00	U		<5.00	U		<1.00	U	
CG-125-40	07/16/2002	35.00	NT			<2.00	U		<5.00	U	J	<0.500	U	J
CG-125-40	08/08/2002	35.00	NT			<2.00	U		<5.00	U		<0.500	U	
CG-125-40	11/08/2002	35.00	NT			<2.00	U		<5.00	U		<0.500	U	
CG-125-40	02/12/2003	35.00	NT			<2.00	U		<5.00	U		<0.500	U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

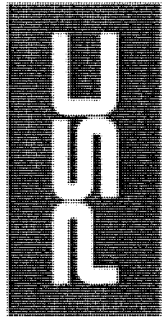
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Expert Quals	m,p-Xylenes (ug/l)	Lab Expert Quals	Methylene chloride (ug/l)	Lab Expert Quals	Naphthalene (ug/l)	Lab Expert Quals
GW SW Eco			7.3		20000		2200		12	
GW SW Human			1994.302		2729.045		960.22		4938.27	
CG-127-40	05/14/2002	35.00	NT	U	<2.00	U	<5.00	U	<1.00	U
CG-127-40	07/16/2002	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-127-40	08/02/2002	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-127-40	11/06/2002	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-127-40	02/12/2003	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-129-40	05/08/2002	35.00	NT	U	<2.00	U	26.6	U	<1.00	U
CG-129-40	07/16/2002	35.00	NT	U	<2.00	U	29.2	U	<0.500	U
CG-129-40	07/31/2002	35.00	NT	U	<2.00	U	33	U	<0.500	U
CG-129-40	11/05/2002	35.00	NT	U	<2.00	U	24.2	U	<0.500	U
CG-129-40	02/17/2003	35.00	NT	U	<2.00	U	19.3	U	<0.500	U
CG-131-40	05/17/2002	35.00	NT	U	<2.00	U	<5.00	U	<1.00	U
CG-131-40	08/06/2002	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-131-40	11/06/2002	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-131-40	02/17/2003	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-132-40	05/09/2002	35.00	NT	U	<2.00	U	<5.00	U	<1.00	U
CG-132-40	07/17/2002		NT		NT		NT		NT	
CG-132-40	07/31/2002	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-132-40	11/05/2002	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U
CG-132-40	02/18/2003	35.00	NT	U	<2.00	U	<5.00	U	<0.500	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

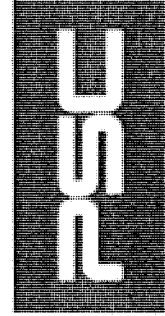
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
CG-133-40	05/09/2002	34.50	NT	U		<2.00	U		<5.00	U		<1.00	U	
CG-133-40	07/19/2002	34.50	NT	U		<2.00	U	J	<5.00	U	J	<0.500	U	
CG-133-40	08/05/2002	34.50	NT	UD		<4.00	UD		<10.0	UD		<1.00	UD	
CG-133-40	11/13/2002	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-133-40	02/18/2003	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-134-40	05/14/2002	34.50	NT	U		<2.00	U		<5.00	U		<1.00	U	
CG-134-40	07/19/2002	34.50	NT	U		<2.00	U	J	<5.00	U	J	<0.500	U	
CG-134-40	07/30/2002	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-134-40	11/05/2002	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-134-40	02/18/2003	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-135-40	05/17/2002	35.00	NT	U		<2.00	U		<5.00	U		<1.00	U	
CG-135-40	07/22/2002	35.00	NT	U		<2.00	U	J	<5.00	U	J	<0.500	U	
CG-135-40	08/06/2002	35.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-135-40	11/13/2002	35.00	NT	U		<2.00	U		<5.00	U		1.25	U	
CG-135-40	02/19/2003	35.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-136-40	05/15/2002	35.00	NT	U		<2.00	U		<5.00	U		<1.00	U	
CG-136-40	08/05/2002	35.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-136-40	11/13/2002	35.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-136-40	02/19/2003	35.00	NT	U		<2.00	U		<5.00	U		<0.500	U	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

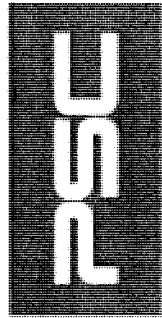
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
CG-137-40	05/13/2002	35.00	NT	U	U	<2.00	U	U	<5.00	U	U	[32.5]	U	U
CG-137-40	07/30/2002	35.00	NT	U	U	<2.00	U	U	<5.00	U	U	[40.6]	U	U
CG-137-40	11/13/2002	35.00	NT	U	U	<2.00	U	U	<5.00	U	U	[36.4]	U	U
CG-137-40	02/19/2003	35.00	NT	U	U	<2.00	U	U	<5.00	U	U	[36.1]	U	U
CG-138-40	08/05/2002		NT			NT			NT			NT		
CG-138-40	11/05/2002		NT			NT			NT			NT		
CG-138-40	02/19/2003		NT			NT			NT			NT		
CG-139-40	05/15/2002	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
CG-139-40	07/17/2002		NT			NT			NT			NT		
CG-139-40	07/30/2002		NT			NT			NT			NT		
CG-139-40	11/05/2002	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-139-40	02/20/2003		NT			NT			NT			NT		
CG-140-40	05/13/2002	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
CG-140-40	07/22/2002		NT			NT			NT			NT		
CG-140-40	08/05/2002	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-140-40	11/05/2002	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-140-40	02/20/2003	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-141-40	05/15/2002	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
CG-141-40	07/18/2002	34.50	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

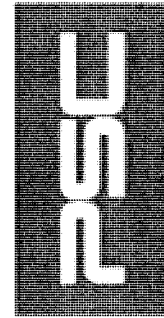
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
CG-141-40	08/05/2002	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-141-40	11/05/2002	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-141-40	02/20/2003	34.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-144-35	07/18/2002		NT			NT			NT			NT		
CG-144-35	08/08/2002	30.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-144-35	11/04/2002		NT			NT			NT			NT		
CG-144-35	02/21/2003		NT			NT			NT			NT		
CG-145-35	05/21/2002	30.00	NT	U		<2.00	U		<5.00	U		<1.00	U	
CG-145-35	07/18/2002	30.00	NT	U		<2.00	U		<5.00	U	J	<0.500	U	
CG-145-35	08/08/2002	30.00	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-145-35	11/04/2002		NT			NT			NT			NT		
CG-145-35	02/21/2003	30.00	NT	U		<2.00	U		<5.00	U		<0.500	U	

EPA Method 8260B, 8260 MOD (SIM)

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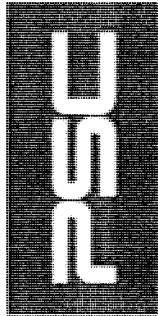


Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
101-S-2	05/22/2002	0.00	<1.00	U		NT			<1.00	U		NT		
101-S-2	07/31/2002		NT			NT			NT			NT		
101-S-2	09/18/2002		NT			NT			NT			NT		
101-S-2	11/13/2002		NT			NT			NT			NT		
101-S-2	01/16/2003		NT			NT			NT			NT		
101-S-2	02/05/2003		NT			NT			NT			NT		
102-S-2	02/02/2000		NT			NT			NT			NT		
102-S-2	05/30/2000	0.00	<1.00	U		<1.00		U	<1.00	U		<1.00		U
102-S-2	08/17/2000	0.00	<1.00	U		<1.00		U	<1.00	U		<1.00		U
102-S-2	02/23/2001	0.00	NT			NT			<1.00	U		NT		
102-S-2	05/18/2001	0.00	NT			NT			<1.00	U		NT		
102-S-2	08/14/2001	0.00	NT			NT			<1.00	U		NT		
102-S-2	11/12/2001	0.00	NT			NT			<1.00	U		NT		
102-S-2	02/05/2002	0.00	NT			NT			<1.00	U		NT		
102-S-2	05/16/2002	25.70	<1.00	U		NT			<1.00	U		NT		
102-S-2	08/07/2002	25.70	<1.00	U		NT			<1.00	U		NT		
102-S-2	11/11/2002	25.70	<1.00	U		NT			<1.00	U		NT		
102-S-2	02/03/2003	25.70	<1.00	U		NT			<1.00	U		NT		
103-S-2	02/03/2000		NT			NT			NT			NT		

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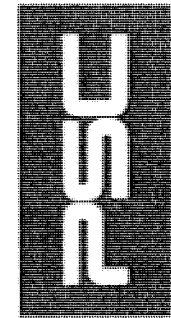


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
103-S-2	05/30/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
103-S-2	08/15/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
103-S-2	11/03/2000	0.00	NT			NT	U		<1.00	U		NT		
103-S-2	02/22/2001	0.00	NT			NT	U		<1.00	U		NT		
103-S-2	05/17/2001	0.00	NT			NT	U		<1.00	U		NT		
103-S-2	08/14/2001	0.00	NT			NT	U		<1.00	U		NT		
103-S-2	11/09/2001	0.00	NT			NT	U		<1.00	U		NT		
103-S-2	02/07/2002	0.00	NT			NT	U		<1.00	U		NT		
103-S-2	05/09/2002	30.70	<1.00	U		NT	U		<1.00	U		NT		
103-S-2	08/05/2002	30.70	<1.00	U		NT	U		<1.00	U		NT		
103-S-2	11/06/2002	30.70	<1.00	U		NT	U		<1.00	U		NT		
103-S-2	02/05/2003	30.70	<1.00	U		NT	U		<1.00	U		NT		
104-S-2	02/07/2000		NT			NT			NT			NT		
104-S-2	06/01/2000	0.00	<1.00	U		[17.9]			2.15			1.59		
104-S-2	08/16/2000	0.00	<1.00	U		[21.9]			1.85			1.58		
104-S-2	11/02/2000	0.00	NT			NT			1.44			NT		
104-S-2	02/22/2001	0.00	NT			NT			2.24			NT		
104-S-2	05/22/2001	0.00	NT			NT			<2.00	UD		NT		
104-S-2	08/15/2001	0.00	NT			NT			2.78			NT		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

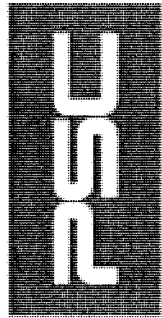
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
104-S-2	11/14/2001	0.00	NT			NT			2.8			NT		
104-S-2	02/06/2002	0.00	NT			NT			7.37			NT		
104-S-2	05/17/2002	28.00	<1.00	U		NT			1.79			NT		
104-S-2	08/08/2002	28.00	<2.00	UD		NT			<2.00	UD		NT		
104-S-2	11/07/2002	28.00	<1.00	U		NT			1.3			NT		
104-S-2	02/05/2003	28.00	<1.00	U		NT			<1.00	U		NT		
105-S-2	02/07/2000		NT			NT			NT			NT		
105-S-2	05/17/2000	0.00	<1.00	U		[10.6]			5.99			<1.00	U	
105-S-2	08/16/2000	0.00	1.22			6.53			1.05			<1.00	U	
105-S-2	11/06/2000	0.00	NT			NT			<1.00			NT		
105-S-2	02/21/2001	0.00	NT			NT			<1.00	U		NT		
105-S-2	05/21/2001	0.00	NT			NT			1.24			NT		
105-S-2	08/13/2001	0.00	NT			NT			<1.00	U		NT		
105-S-2	11/09/2001	0.00	NT			NT			<1.00	U		NT		
105-S-2	02/06/2002	0.00	NT			NT			<1.00	U		NT		
105-S-2	05/13/2002	30.00	(0.542)		J	NT			(0.864)		J	NT		
105-S-2	08/07/2002	30.00	<1.00	U		NT			<1.00	U		NT		
105-S-2	11/11/2002	30.00	<1.00	U		NT			<1.00	U		NT		
105-S-2	02/06/2003	30.00	<1.00	U		NT			<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

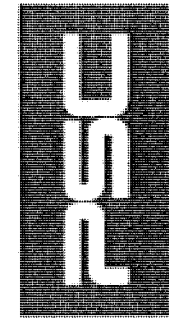
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet-bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
2-S-2	08/09/2002	0.00	NT			NT			<1.00	U		NT		
8-S-2	08/12/2002	0.00	NT			NT			<1.00	U		NT		
CG-119-40	05/13/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-119-40	08/02/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-119-40	11/12/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-119-40	02/10/2003	35.00	<4.00	UD		NT			<4.00	UD		NT		
CG-121-40	05/16/2002	35.00	<1.00	U		NT			1.39			NT		
CG-121-40	07/31/2002	35.00	<1.00	U		NT			1.54			NT		
CG-121-40	11/07/2002	35.00	<1.00	U		NT			1.67			NT		
CG-121-40	02/11/2003	35.00	<1.00	U		NT			1.89			NT		
CG-124-40	05/15/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-124-40	07/31/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-124-40	11/07/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-124-40	02/12/2003	35.00	<1.00	U		NT			<1.00	U		NT		
CG-125-40	05/10/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-125-40	07/16/2002	35.00	NT			NT			<1.00	U		NT		
CG-125-40	08/08/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-125-40	11/08/2002	35.00	<1.00	U		NT			<1.00	U		NT		
CG-125-40	02/12/2003	35.00	<1.00	U		NT			<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

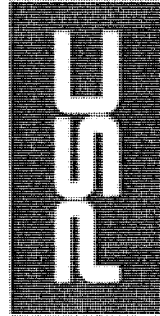
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
CG-127-40	05/14/2002	35.00	NT			NT			<1.00	U		NT		
CG-127-40	07/16/2002	35.00	NT			NT			<1.00	U		NT		
CG-127-40	08/02/2002	35.00	NT			NT			<1.00	U		NT		
CG-127-40	11/06/2002	35.00	NT			NT			<1.00	U		NT		
CG-127-40	02/12/2003	35.00	NT			NT			<1.00	U		NT		
CG-129-40	05/08/2002	35.00	NT			NT			<1.00	U		NT		
CG-129-40	07/16/2002	35.00	NT			NT			<1.00	U		NT		
CG-129-40	07/31/2002	35.00	NT			NT			<1.00	U		NT		
CG-129-40	11/05/2002	35.00	NT			NT			<1.00	U		NT		
CG-129-40	02/17/2003	35.00	NT			NT			<1.00	U		NT		
CG-131-40	05/17/2002	35.00	NT			NT			<1.00	U		NT		
CG-131-40	08/06/2002	35.00	NT			NT			<1.00	U		NT		
CG-131-40	11/06/2002	35.00	NT			NT			<1.00	U		NT		
CG-131-40	02/17/2003	35.00	NT			NT			<1.00	U		NT		
CG-132-40	05/09/2002	35.00	NT			NT			<1.00	U		NT		
CG-132-40	07/17/2002		NT			NT			NT			NT		
CG-132-40	07/31/2002	35.00	NT			NT			<1.00	U		NT		
CG-132-40	11/05/2002	35.00	NT			NT			<1.00	U		NT		
CG-132-40	02/18/2003	35.00	NT			NT			<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

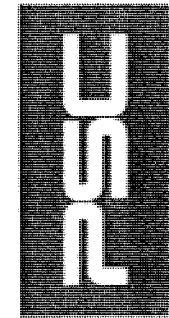
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
CG-133-40	05/09/2002	34.50	NT			NT			<1.00	U		NT		
CG-133-40	07/19/2002	34.50	NT			NT			<1.00	U		NT		
CG-133-40	08/05/2002	34.50	NT			NT			<2.00	UD		NT		
CG-133-40	11/13/2002	34.50	NT			NT			<1.00	U		NT		
CG-133-40	02/18/2003	34.50	NT			NT			<1.00	U		NT		
CG-134-40	05/14/2002	34.50	NT			NT			<1.00	U		NT		
CG-134-40	07/19/2002	34.50	NT			NT			<1.00	U		NT		
CG-134-40	07/30/2002	34.50	NT			NT			<1.00	U		NT		
CG-134-40	11/05/2002	34.50	NT			NT			<1.00	U		NT		
CG-134-40	02/18/2003	34.50	NT			NT			<1.00	U		NT		
CG-135-40	05/17/2002	35.00	NT			NT			<1.00	U		NT		
CG-135-40	07/22/2002	35.00	NT			NT			<1.00	U		NT		
CG-135-40	08/06/2002	35.00	NT			NT			<1.00	U		NT		
CG-135-40	11/13/2002	35.00	NT			NT			<1.00	U		NT		
CG-135-40	02/19/2003	35.00	NT			NT			<1.00	U		NT		
CG-136-40	05/15/2002	35.00	NT			NT			<1.00	U		NT		
CG-136-40	08/05/2002	35.00	NT			NT			<1.00	U		NT		
CG-136-40	11/13/2002	35.00	NT			NT			<1.00	U		NT		
CG-136-40	02/19/2003	35.00	NT			NT			<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

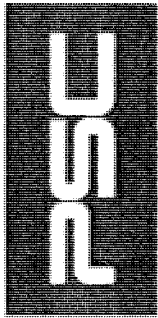
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
CG-137-40	05/13/2002	35.00	NT			NT			<1.00	U		NT		
CG-137-40	07/30/2002	35.00	NT			NT			<1.00	U		NT		
CG-137-40	11/13/2002	35.00	NT			NT			<1.00	U		NT		
CG-137-40	02/19/2003	35.00	NT			NT			<1.00	U		NT		
CG-138-40	08/05/2002		NT			NT			NT			NT		
CG-138-40	11/05/2002		NT			NT			NT			NT		
CG-138-40	02/19/2003		NT			NT			NT			NT		
CG-139-40	05/15/2002	34.50	NT			NT			<1.00	U		NT		
CG-139-40	07/17/2002		NT			NT			NT			NT		
CG-139-40	07/30/2002		NT			NT			NT			NT		
CG-139-40	11/05/2002	34.50	NT			NT			<1.00	U		NT		
CG-139-40	02/20/2003		NT			NT			NT			NT		
CG-140-40	05/13/2002	34.50	NT			NT			<1.00	U		NT		
CG-140-40	07/22/2002		NT			NT			NT			NT		
CG-140-40	08/05/2002	34.50	NT			NT			<1.00	U		NT		
CG-140-40	11/05/2002	34.50	NT			NT			<1.00	U		NT		
CG-140-40	02/20/2003	34.50	NT			NT			<1.00	U		NT		
CG-141-40	05/15/2002	34.50	NT			NT			<1.00	U		NT		
CG-141-40	07/18/2002	34.50	NT			NT			<1.00	U		NT		

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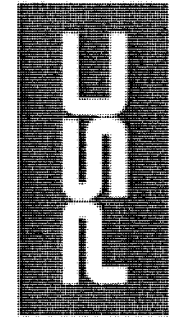


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Butylbenzene (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	p-Cymene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			490			7.3						10000		
GW SW Human			356.37			682.26								
CG-141-40	08/05/2002	34.50	NT			NT			<1.00	U		NT	U	
CG-141-40	11/05/2002	34.50	NT			NT			<1.00	U		NT	U	
CG-141-40	02/20/2003	34.50	NT			NT			<1.00	U		NT	U	
CG-144-35	07/18/2002		NT			NT			NT			NT		
CG-144-35	08/08/2002	30.00	NT			NT			<1.00	U		NT	U	
CG-144-35	11/04/2002		NT			NT			NT			NT		
CG-144-35	02/21/2003		NT			NT			NT			NT		
CG-145-35	05/21/2002	30.00	NT			NT			<1.00	U		NT	U	
CG-145-35	07/18/2002	30.00	NT			NT			<1.00	U		NT	U	
CG-145-35	08/08/2002	30.00	NT			NT			<1.00	U		NT	U	
CG-145-35	11/04/2002		NT			NT			NT			NT		
CG-145-35	02/21/2003	30.00	NT			NT			<1.00	U		NT	U	

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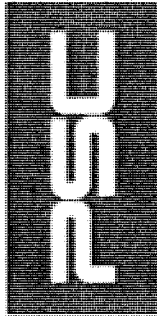


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl-benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals
GW SW Eco			490		98	9.8				
GW SW Human			89.093		0.39	48459.67				
101-S-2	05/22/2002	0.00	NT	NT	[<1.00]	(0.685)	J	U		
101-S-2	07/31/2002	25.50	NT	NT	<0.0500	NT		U		
101-S-2	09/18/2002	25.50	NT	NT	<0.0500	NT		U		
101-S-2	11/13/2002	25.50	NT	NT	<0.0500	NT		U		
101-S-2	01/16/2003	25.00	NT	NT	<0.0500	NT		U		
101-S-2	02/05/2003	25.50	NT	NT	<0.0500	NT		U		
102-S-2	02/02/2000	0.00	NT	NT	[<0.500]	<0.500		U		U
102-S-2	05/30/2000	0.00	<1.00	NT	[<1.00]	<1.00		U		U
102-S-2	08/17/2000	0.00	<1.00	NT	[<1.00]	<1.00		U		U
102-S-2	02/23/2001	0.00	NT	NT	[<1.00]	<1.00		U		U
102-S-2	05/18/2001	0.00	NT	NT	[<1.00]	<1.00		U		U
102-S-2	08/14/2001	0.00	NT	NT	[<1.00]	<1.00		U		U
102-S-2	11/12/2001	0.00	NT	NT	[<1.00]	<1.00		U		U
102-S-2	02/05/2002	0.00	NT	NT	[<1.00]	<1.00		U		U
102-S-2	05/16/2002	25.70	NT	NT	[<1.00]	<1.00		U		U
102-S-2	08/07/2002	25.70	NT	NT	NT	(0.598)	J	U		U
102-S-2	11/11/2002	25.70	NT	<50.0	<0.0500	<1.00		U		U
102-S-2	02/03/2003	25.70	NT	<50.0	<0.0500	<1.00		U		U
103-S-2	02/03/2000	0.00	NT	NT	[<0.500]	<0.500		U		U

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

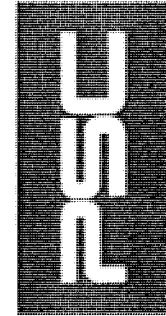
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl-benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals
GW SW Eco			490		98	9.8				
GW SW Human			89,093		0.39	48459.67				
103-S-2	05/30/2000	0.00	<1.00	NT	<1.00]	<1.00	U	U	U	U
103-S-2	08/15/2000	0.00	<1.00	NT	<1.00]	<1.00	U	U	U	U
103-S-2	11/03/2000	0.00	NT	NT	<1.00]	<1.00	U	U	U	U
103-S-2	02/22/2001	0.00	NT	NT	<1.00]	<1.00	U	U	U	U
103-S-2	05/17/2001	0.00	NT	NT	<1.00]	<1.00	U	U	U	U
103-S-2	08/14/2001	0.00	NT	NT	<1.00]	<1.00	U	U	U	U
103-S-2	11/09/2001	0.00	NT	NT	<1.00]	<1.00	U	U	U	U
103-S-2	02/07/2002	0.00	NT	NT	<1.00]	<1.00	U	U	U	U
103-S-2	05/09/2002	30.70	NT	NT	<1.00]	<1.00	U	U	U	U
103-S-2	08/05/2002	30.70	NT	NT	<0.0500	<1.00	U	U	U	U
103-S-2	11/06/2002	30.70	NT	<5.00	0.13	<1.00	U	U	U	U
103-S-2	02/05/2003	30.70	NT	<50.0	0.065	<1.00	U	U	U	U
104-S-2	02/07/2000	0.00	NT	NT	<0.500]	2.07	U	U	U	U
104-S-2	06/01/2000	0.00	1.27	NT	<1.00]	<1.00	U	U	U	U
104-S-2	08/16/2000	0.00	<1.00	NT	<1.00]	<1.00	U	U	U	U
104-S-2	11/02/2000	0.00	NT	NT	<1.00]	1.47	U	U	U	U
104-S-2	02/22/2001	0.00	NT	NT	<1.00]	<1.00	U	U	U	U
104-S-2	05/22/2001	0.00	NT	NT	<2.00]	<2.00	UD	UD	UD	UD
104-S-2	08/15/2001	0.00	NT	NT	<1.00]	1.04	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

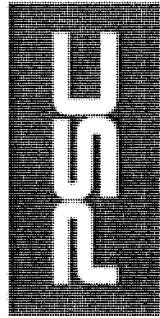
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl-benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals
GW SW Eco			490		98	9.8				
GW SW Human			89.093		0.39	48459.67				
104-S-2	11/14/2001	0.00	NT	NT	<1.00	<1.00		U		U
104-S-2	02/06/2002	0.00	NT	NT	<1.00	[15.2]		U		
104-S-2	05/17/2002	28.00	NT	NT	<1.00	(0.975)	J	U		
104-S-2	08/08/2002	28.00	NT	NT	<2.00	<2.00		UD		UD
104-S-2	11/07/2002	28.00	NT	<5.00	<0.0500	<1.00		U		U
104-S-2	02/05/2003	28.00	NT	<50.0	<0.0500	<1.00		U		U
105-S-2	02/07/2000	0.00	NT	NT	<0.500	<0.86		U		U
105-S-2	05/17/2000	0.00	1.06	NT	<1.00	2.49		U		
105-S-2	08/16/2000	0.00	1.11	NT	<1.00	1.99		U		
105-S-2	11/06/2000	0.00	NT	NT	<1.00	1.44		U		
105-S-2	02/21/2001	0.00	NT	NT	<1.00	<1.00		U		U
105-S-2	05/21/2001	0.00	NT	NT	<1.00	7.14		U		
105-S-2	08/13/2001	0.00	NT	NT	<1.00	<1.00		U		U
105-S-2	11/09/2001	0.00	NT	NT	<1.00	<1.00		U		U
105-S-2	02/06/2002	0.00	NT	NT	<1.00	<1.00		U		U
105-S-2	05/13/2002	30.00	NT	NT	<1.00	[57.1]		U		D
105-S-2	08/07/2002	30.00	NT	NT	<0.0500	<1.00		U		U
105-S-2	11/11/2002	30.00	NT	<50.0	<0.0500	<1.00		U		U
105-S-2	02/06/2003	30.00	NT	<50.0	<0.0500	<1.00		U		U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

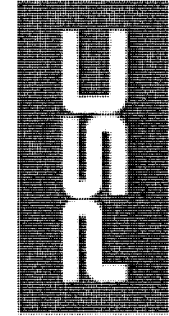
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl-benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals
GW SW Eco			480		98	9.8				
GW SW Human			89.093		0.39	48459.67				
2-S-2	08/09/2002	0.00	NT	NT	<1.00	<1.00	U	U	U	U
8-S-2	08/12/2002	0.00	NT	NT	<1.00	<1.00	U	U	U	U
CG-119-40	05/13/2002	35.00	NT	NT	<1.00	(0.822)	U	U	U	J
CG-119-40	08/02/2002	35.00	NT	NT	<1.00	<1.00	U	U	U	U
CG-119-40	11/12/2002	35.00	NT	<50.0	<1.00	<1.00	U	U	U	U
CG-119-40	02/10/2003	35.00	NT	<200	<0.0500	<4.00	U	UD	U	UD
CG-121-40	05/16/2002	35.00	NT	NT	<1.00	1.84	U	U	U	U
CG-121-40	07/31/2002	35.00	NT	NT	<0.0500	1.86	U	U	U	U
CG-121-40	11/07/2002	35.00	NT	<10.0	<1.00	1.44	U	U	U	U
CG-121-40	02/11/2003	35.00	NT	<200	<0.0500	1.83	U	UD	U	U
CG-124-40	05/15/2002	35.00	NT	NT	<1.00	(0.622)	U	U	U	J
CG-124-40	07/31/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-124-40	11/07/2002	35.00	NT	<5.00	<0.0500	<1.00	U	U	U	U
CG-124-40	02/12/2003	35.00	NT	<50.0	<0.0500	<1.00	U	U	U	U
CG-125-40	05/10/2002	35.00	NT	NT	<1.00	<1.00	U	U	U	U
CG-125-40	07/16/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-125-40	08/08/2002	35.00	NT	NT	NT	<1.00	U	U	U	U
CG-125-40	11/08/2002	35.00	NT	<5.00	<0.0500	<1.00	U	U	U	U
CG-125-40	02/12/2003	35.00	NT	<50.0	<0.0500	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

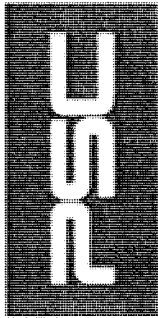
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl-benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals
GW SW Eco			490		98	9.8				
GW SW Human			89,093		0.39	48459.67				
CG-127-40	05/14/2002	35.00	NT	NT	[<1.00]	(0.731)	U	U	U	U
CG-127-40	07/16/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-127-40	08/02/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-127-40	11/06/2002	35.00	NT	12.8	<0.0500	<1.00	U	U	U	U
CG-127-40	02/12/2003	35.00	NT	<50.0	<0.0500	<1.00	U	U	U	U
CG-129-40	05/08/2002	35.00	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-129-40	07/16/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-129-40	07/31/2002	35.00	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-129-40	11/05/2002	35.00	NT	<5.00	[<1.00]	<1.00	U	U	U	U
CG-129-40	02/17/2003	35.00	NT	<50.0	<0.0500	<1.00	U	U	U	U
CG-131-40	05/17/2002	35.00	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-131-40	08/06/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-131-40	11/06/2002	35.00	NT	<50.0	<0.0500	<1.00	U	U	U	U
CG-131-40	02/17/2003	35.00	NT	<50.0	<0.0500	<1.00	U	U	U	U
CG-132-40	05/09/2002	35.00	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-132-40	07/17/2002	35.00	NT	NT	<0.0500	NT	U	U	U	U
CG-132-40	07/31/2002	35.00	NT	NT	NT	<1.00	U	U	U	U
CG-132-40	11/05/2002	35.00	NT	<5.00	<0.0500	<1.00	U	U	U	U
CG-132-40	02/18/2003	35.00	NT	<50.0	NT	<1.00	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

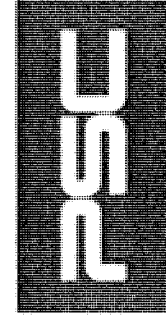
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl-benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			490		98	9.8					
GW SW Human			89,093		0.39	48459.67					
CG-133-40	05/09/2002	34.50	NT	NT	<1.00]	<1.00	U	U	U	U	U
CG-133-40	07/19/2002	34.50	NT	NT	NT	<1.00	U	U	U	U	U
CG-133-40	08/05/2002	34.50	NT	NT	NT	<2.00	UD	UD	UD	UD	UD
CG-133-40	11/13/2002	34.50	NT	NT	NT	<1.00	U	U	U	U	U
CG-133-40	02/18/2003	34.50	NT	NT	NT	<1.00	U	U	U	U	U
CG-134-40	05/14/2002	34.50	NT	NT	<1.00]	(0.511)	U	U	U	U	J
CG-134-40	07/19/2002	34.50	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-134-40	07/30/2002	34.50	NT	NT	NT	<1.00	U	U	U	U	U
CG-134-40	11/05/2002	34.50	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-134-40	02/18/2003	34.50	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-135-40	05/17/2002	35.00	NT	NT	<1.00]	<1.00	U	U	U	U	U
CG-135-40	07/22/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-135-40	08/06/2002	35.00	NT	NT	<1.00]	<1.00	U	U	U	U	U
CG-135-40	11/13/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-135-40	02/19/2003	35.00	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-136-40	05/15/2002	35.00	NT	NT	<1.00]	<1.00	U	U	U	U	U
CG-136-40	08/05/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-136-40	11/13/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U	U
CG-136-40	02/19/2003	35.00	NT	NT	NT	<1.00	U	U	U	U	U

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

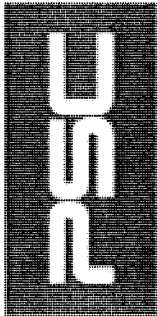
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl- benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro- ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals
GW SW Eco			490		98	9.8				
GW SW Human			89.093		0.39	48459.67				
CG-137-40	05/13/2002	35.00	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-137-40	07/30/2002	35.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-137-40	11/13/2002	35.00	NT	NT	NT	<1.00	U	U	U	U
CG-137-40	02/19/2003	35.00	NT	NT	NT	<1.00	U	U	U	U
CG-138-40	08/05/2002	34.50	NT	NT	<0.0500	NT	U	U	U	U
CG-138-40	11/05/2002	34.50	NT	NT	<0.0500	NT	U	U	U	U
CG-138-40	02/19/2003	34.50	NT	NT	<0.0500	NT	U	U	U	U
CG-139-40	05/15/2002	34.50	NT	NT	[<1.00]	(0.319)	U	U	U	J
CG-139-40	07/17/2002	34.50	NT	NT	<0.0500	NT	U	U	U	U
CG-139-40	07/30/2002	34.50	NT	NT	<0.0500	NT	U	U	U	U
CG-139-40	11/05/2002	34.50	NT	NT	NT	<1.00	U	U	U	U
CG-139-40	02/20/2003	34.50	NT	NT	<0.0500	NT	U	U	U	U
CG-140-40	05/13/2002	34.50	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-140-40	07/22/2002	34.50	NT	NT	<0.0500	NT	U	U	U	U
CG-140-40	08/05/2002	34.50	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-140-40	11/05/2002	34.50	NT	NT	NT	<1.00	U	U	U	U
CG-140-40	02/20/2003	34.50	NT	NT	NT	<1.00	U	U	U	U
CG-141-40	05/15/2002	34.50	NT	NT	[<1.00]	<1.00	U	U	U	U
CG-141-40	07/18/2002	34.50	NT	NT	NT	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

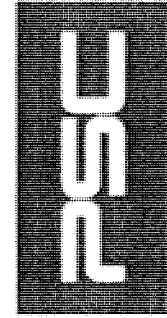
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	sec-Butyl-benzene (ug/l)	tert-Butyl alcohol (ug/l)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals
GW SW Eco			490		98	9.8				
GW SW Human			89.093		0.39	48459.67				
CG-141-40	08/05/2002	34.50	NT	NT	<1.00]	<1.00	U	U	U	U
CG-141-40	11/05/2002	34.50	NT	NT	<1.00]	<1.00	U	U	U	U
CG-141-40	02/20/2003	34.50	NT	NT	<1.00]	<1.00	U	U	U	U
CG-144-35	07/18/2002	30.00	NT	NT	<0.0500	NT	U	U	U	U
CG-144-35	08/08/2002	30.00	NT	NT	NT	<1.00	U	U	U	U
CG-144-35	11/04/2002	30.00	NT	NT	<0.0500	NT	U	U	U	U
CG-144-35	02/21/2003	30.00	NT	NT	<0.0500	NT	U	U	U	U
CG-145-35	05/21/2002	30.00	NT	NT	<1.00]	<1.00	U	U	U	U
CG-145-35	07/18/2002	30.00	NT	NT	NT	<1.00	U	U	U	U
CG-145-35	08/08/2002	30.00	NT	NT	<0.0500	<1.00	U	U	U	U
CG-145-35	11/04/2002	30.00	NT	NT	<0.0500	NT	U	U	U	U
CG-145-35	02/21/2003	30.00	NT	NT	<0.0500	<1.00	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

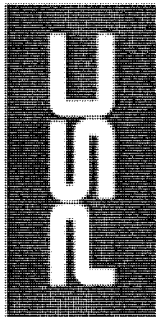
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)		Trichloro-ethene (ug/l)		Vinyl chloride (ug/l)		Lab Quals	Expert Qual
			11600	32817.628	47	1.529	11600	3.957		
101-S-2	05/22/2002	0.00	<1.00	U	<1.00	U	<1.00	U	U	
101-S-2	07/31/2002	25.50	NT		0.129		<0.0200	U	U	
101-S-2	09/18/2002	25.50	NT		0.115		<0.0200	U	U	
101-S-2	11/13/2002	25.50	NT		0.247		<0.0200	U	U	
101-S-2	01/16/2003	25.00	NT		0.194		<0.0200	U	U	
101-S-2	02/05/2003	25.50	NT		0.105		<0.0200	U	U	
102-S-2	02/02/2000	0.00	<0.500	U	<0.500	U	[20.2]			
102-S-2	05/30/2000	0.00	<1.00	U	<1.00	U	[31.5]			
102-S-2	08/17/2000	0.00	<1.00	U	[14.9]		[23.4]			
102-S-2	02/23/2001	0.00	<1.00	U	<1.00	U	[23.6]			
102-S-2	05/18/2001	0.00	<1.00	U	<1.00	U	[25.1]			
102-S-2	08/14/2001	0.00	<1.00	U	<1.00	U	[33.1]			
102-S-2	11/12/2001	0.00	<1.00	U	<1.00	U	[18.1]			J
102-S-2	02/05/2002	0.00	<1.00	U	<1.00	U	[22.7]			
102-S-2	05/16/2002	25.70	<1.00	U	<1.00	U	[25.7]			
102-S-2	08/07/2002	25.70	<1.00	U	NT		[49.5]			
102-S-2	11/11/2002	25.70	<1.00	U	0.021		[27.5]			
102-S-2	02/03/2003	25.70	<1.00	U	0.02		[29.7]			
103-S-2	02/03/2000	0.00	0.74		[3.4]		[32.6]			

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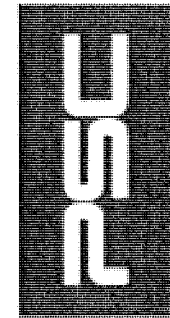


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11600	47	11600				
GW SW Human			32817.628	1.529	3.957				
103-S-2	05/30/2000	0.00	<1.00	[3.31]	[41.2]	U			
103-S-2	08/15/2000	0.00	1.3	[3.31]	[44.3]				
103-S-2	11/03/2000	0.00	1.2	[3.95]	[41.1]				
103-S-2	02/22/2001	0.00	<1.00	[3.7]	[53.4]	U			
103-S-2	05/17/2001	0.00	<1.00	[2.87]	[28.9]	U			
103-S-2	08/14/2001	0.00	<1.00	[2.81]	[22.7]	U			
103-S-2	11/09/2001	0.00	<1.00	[3.1]	[22.3]	U			
103-S-2	02/07/2002	0.00	<1.00	[4.75]	[25.1]	U			
103-S-2	05/09/2002	30.70	(0.537)	[3.98]	[30.4]		J		
103-S-2	08/05/2002	30.70	<1.00	[2.86]	[46.6]	U			D
103-S-2	11/06/2002	30.70	<1.00	[2.45]	[26.4]	U			
103-S-2	02/05/2003	30.70	<1.00	[3.5]	[26.4]	U			
104-S-2	02/07/2000	0.00	1.63	<0.500	1.32		U		
104-S-2	06/01/2000	0.00	<1.00	<1.00	<1.00		U		U
104-S-2	08/16/2000	0.00	<1.00	<1.00	<1.00		U		U
104-S-2	11/02/2000	0.00	<1.00	<1.00	<1.00		U		U
104-S-2	02/22/2001	0.00	<1.00	<1.00	2.28		U		
104-S-2	05/22/2001	0.00	<2.00	[<2.00]	<2.00		UD		UD
104-S-2	08/15/2001	0.00	<1.00	<1.00	<1.00		U		U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

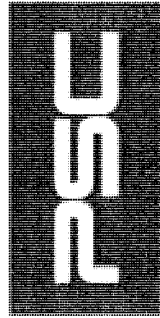
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11600	47	11600				
GW SW Human			32817.628	1.529	3.957				
104-S-2	11/14/2001	0.00	<1.00	<1.00	<1.00	U		U	
104-S-2	02/06/2002	0.00	<1.00	<1.00	1.56	U		U	
104-S-2	05/17/2002	28.00	(0.767)	<1.00	<1.00	U	J	U	
104-S-2	08/08/2002	28.00	<2.00	[<2.00]	<2.00	UD		UD	
104-S-2	11/07/2002	28.00	<1.00	0.101	0.545	U		U	
104-S-2	02/05/2003	28.00	<1.00	0.029	0.138	U		U	
105-S-2	02/07/2000	0.00	<0.500	<0.500	<0.500	U		U	
105-S-2	05/17/2000	0.00	<1.00	<1.00	<1.00	U		U	
105-S-2	08/16/2000	0.00	1.38	[24.8]	<1.00	U		U	
105-S-2	11/06/2000	0.00	<1.00	<1.00	<1.00	U		U	
105-S-2	02/21/2001	0.00	<1.00	<1.00	<1.00	U		U	
105-S-2	05/21/2001	0.00	<1.00	[1.6]	<1.00	U		U	
105-S-2	08/13/2001	0.00	<1.00	<1.00	<1.00	U		U	
105-S-2	11/09/2001	0.00	<1.00	<1.00	<1.00	U		U	
105-S-2	02/06/2002	0.00	<1.00	<1.00	<1.00	U		U	
105-S-2	05/13/2002	30.00	<1.00	<1.00	3.11	U		U	
105-S-2	08/07/2002	30.00	<1.00	0.033	0.131	U		U	
105-S-2	11/11/2002	30.00	<1.00	0.094	0.199	U		U	
105-S-2	02/06/2003	30.00	<1.00	0.02	0.142	U		U	

EPA Method 8260B, 8260 MOD (SIM)

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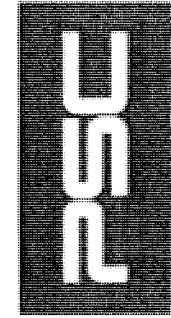


Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11600	47	11600				
GW SW Human			32817.628	1.529	3.957				
2-S-2	08/09/2002	0.00	6.52	<1.00	[130]	U		D	
8-S-2	08/12/2002	0.00	<1.00	<1.00	<1.00	U		U	
CG-119-40	05/13/2002	35.00	2	(0.507)	[137]	U	J	D	
CG-119-40	08/02/2002	35.00	2.67	<1.00	[321]	U		D	
CG-119-40	11/12/2002	35.00	2.5	<1.00	[138]	U		D	
CG-119-40	02/10/2003	35.00	<4.00	0.378	[91.8]	UD		D	
CG-121-40	05/16/2002	35.00	(0.502)	<1.00	1.29	U			
CG-121-40	07/31/2002	35.00	<1.00	<0.0200	1.91	U			
CG-121-40	11/07/2002	35.00	<1.00	<1.00	1.06	U			
CG-121-40	02/11/2003	35.00	<1.00	0.034	1.01	U			
CG-124-40	05/15/2002	35.00	<1.00	[2.78]	[7.7]	U			
CG-124-40	07/31/2002	35.00	<1.00	[2.6]	[7.5]	U			
CG-124-40	11/07/2002	35.00	<1.00	[1.95]	[5.54]	U			
CG-124-40	02/12/2003	35.00	<1.00	[2.21]	[5.03]	U			
CG-125-40	05/10/2002	35.00	<1.00	<1.00	[4.6]	U			
CG-125-40	07/16/2002	35.00	<1.00	<0.0500	[9.22]	U			
CG-125-40	08/08/2002	35.00	<1.00	NT	[17.7]	U			
CG-125-40	11/08/2002	35.00	<1.00	0.074	[7.32]	U			
CG-125-40	02/12/2003	35.00	<1.00	0.032	[7.02]	U			

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

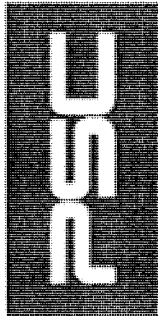
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11600	47	11600				
GW SW Human			32817.628	1.529	3.957				
CG-127-40	05/14/2002	35.00	<1.00	<1.00	[7.16]	U	U		
CG-127-40	07/16/2002	35.00	<1.00	<0.0500	[7.08]	U	U		
CG-127-40	08/02/2002	35.00	<1.00	<0.0200	[12.8]	U	U		
CG-127-40	11/06/2002	35.00	<1.00	0.131	[7.49]	U	U		J
CG-127-40	02/12/2003	35.00	<1.00	<0.0200	[8.08]	U	U		
CG-129-40	05/08/2002	35.00	<1.00	<1.00	1.73	U	U		
CG-129-40	07/16/2002	35.00	<1.00	<0.0500	1.8	U	U		
CG-129-40	07/31/2002	35.00	<1.00	<1.00	2.35	U	U		
CG-129-40	11/05/2002	35.00	<1.00	<1.00	1.82	U	U		
CG-129-40	02/17/2003	35.00	<1.00	<0.0200	1.2	U	U		
CG-131-40	05/17/2002	35.00	<1.00	<1.00	[10.8]	U	U		
CG-131-40	08/06/2002	35.00	<1.00	<0.0200	[20.3]	U	U		
CG-131-40	11/06/2002	35.00	<1.00	<0.0200	[13.6]	U	U		
CG-131-40	02/17/2003	35.00	<1.00	0.05	[8.8]	U	U		
CG-132-40	05/09/2002	35.00	<1.00	<1.00	[10.1]	U	U		
CG-132-40	07/17/2002	35.00	NT	<0.0500	[7.99]	U	U		
CG-132-40	07/31/2002	35.00	<1.00	NT	[12]	U	U		
CG-132-40	11/05/2002	35.00	<1.00	0.046	[9.98]	U	U		
CG-132-40	02/18/2003	35.00	<1.00	NT	[8.1]	U	U		

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

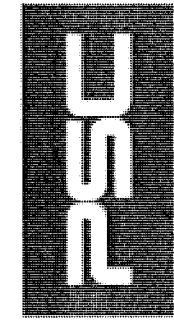
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600	47			11600		
GW SW Human			32817.628	1.529			3.957		
CG-133-40	05/09/2002	34.50	<1.00	<1.00	U	U	[52.4]	D	D
CG-133-40	07/19/2002	34.50	<1.00	NT	U	U	[51.2]	D	D
CG-133-40	08/05/2002	34.50	<2.00	NT	UD	UD	[64.6]	D	D
CG-133-40	11/13/2002	34.50	<1.00	NT	U	U	[48.6]	D	D
CG-133-40	02/18/2003	34.50	<1.00	NT	U	U	[51.3]	D	D
CG-134-40	05/14/2002	34.50	<1.00	<1.00	U	U	[21]		
CG-134-40	07/19/2002	34.50	<1.00	<0.0500	U	U	[27.6]		
CG-134-40	07/30/2002	34.50	<1.00	NT	U	U	[27]		
CG-134-40	11/05/2002	34.50	<1.00	<0.0200	U	U	[17.4]		
CG-134-40	02/18/2003	34.50	<1.00	<0.0200	U	U	[15.8]		
CG-135-40	05/17/2002	35.00	<1.00	<1.00	U	U	3.53		
CG-135-40	07/22/2002	35.00	<1.00	<0.0500	U	U	[4.31]		
CG-135-40	08/06/2002	35.00	<1.00	<1.00	U	U	[7.64]		
CG-135-40	11/13/2002	35.00	<1.00	0.166	U	U	[5.06]		
CG-135-40	02/19/2003	35.00	<1.00	<0.0200	U	U	[4.56]		
CG-136-40	05/15/2002	35.00	<1.00	<1.00	U	U	[72.2]	D	D
CG-136-40	08/05/2002	35.00	<1.00	0.026	U	U	[85.7]	D	D
CG-136-40	11/13/2002	35.00	<1.00	0.12	U	U	[52.2]	D	D
CG-136-40	02/19/2003	35.00	<1.00	NT	U	U	[42.7]		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

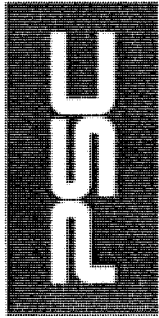
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11600	47	11600				
GW SW Human			32817.628	1.529	3.957				
CG-137-40	05/13/2002	35.00	<1.00	<1.00	[27.4]	U			
CG-137-40	07/30/2002	35.00	<1.00	0.028	[42.3]	U			
CG-137-40	11/13/2002	35.00	<1.00	NT	[34.3]	U			
CG-137-40	02/19/2003	35.00	<1.00	NT	[31.8]	U			
CG-138-40	08/05/2002	34.50	NT	<0.0200	0.065	U			
CG-138-40	11/05/2002	34.50	NT	<0.0200	0.042	U			
CG-138-40	02/19/2003	34.50	NT	<0.0200	0.026	U			
CG-139-40	05/15/2002	34.50	<1.00	<1.00	1.68	U			
CG-139-40	07/17/2002	34.50	NT	<0.0500	1.22	U			
CG-139-40	07/30/2002	34.50	NT	<0.0200	1.95	U			
CG-139-40	11/05/2002	34.50	<1.00	NT	1.17	U			
CG-139-40	02/20/2003	34.50	NT	<0.0200	0.895	U			
CG-140-40	05/13/2002	34.50	<1.00	<1.00	1.17	U			
CG-140-40	07/22/2002	34.50	NT	<0.0500	1.95	U			
CG-140-40	08/05/2002	34.50	<1.00	<1.00	2.83	U			
CG-140-40	11/05/2002	34.50	<1.00	NT	1.34	U			
CG-140-40	02/20/2003	34.50	<1.00	NT	[4.22]	U			
CG-141-40	05/15/2002	34.50	<1.00	<1.00	[221]	U		D	
CG-141-40	07/18/2002	34.50	<1.00	NT	[205]	U		D	

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Volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

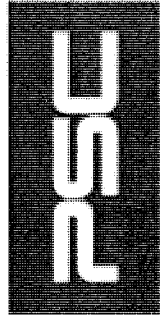
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11600	47	11600				
GW SW Human			32817.628	1.529	3.957				
CG-141-40	08/05/2002	34.50	<1.00	<1.00	[361]	U			D
CG-141-40	11/05/2002	34.50	<1.00	<1.00	[181]	U			D
CG-141-40	02/20/2003	34.50	<1.00	<1.00	[218]	U			D
CG-144-35	07/18/2002	30.00	NT	<0.0500	0.755	U			
CG-144-35	08/08/2002	30.00	<1.00	NT	[5.83]	U			
CG-144-35	11/04/2002	30.00	NT	<0.0200	1.22	U			
CG-144-35	02/21/2003	30.00	NT	<0.0200	0.549	U			
CG-145-35	05/21/2002	30.00	<1.00	<1.00	<1.00	U			U
CG-145-35	07/18/2002	30.00	<1.00	NT	NT	U			
CG-145-35	08/08/2002	30.00	<1.00	0.039	0.053	U			
CG-145-35	11/04/2002	30.00	NT	<0.0200	0.175	U			
CG-145-35	02/21/2003	30.00	<1.00	<0.0200	0.07	U			

EPA Method 8260B, 8260 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

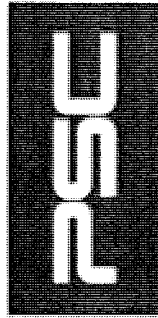
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	2,4,5-Trichloro-phenol (ug/l)			2,4-Dimethyl-phenol (ug/l)			2-Methylphenol (ug/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	phenol (ug/l)	Lab Quals	Expert Qual	phenol (ug/l)			
GW SW Eco			184.13				131			13		
GW SW Human							552.79			20576.13		
101-S-2	05/22/2002		NT	NT			NT			NT		
101-S-2	07/31/2002	25.50	NT	1.08			<10.0			<10.0		J
101-S-2	09/18/2002	25.50	<1.00	<0.500			<10.0			<10.0		U
101-S-2	11/13/2002	25.50	NT	<0.500			NT			NT		
101-S-2	01/16/2003	25.00	<1.00	<0.0500			NT			NT		
101-S-2	02/05/2003	25.50	<1.00	NT			NT			NT		
102-S-2	11/11/2002	25.70	NT	<0.500			NT			NT		
102-S-2	02/03/2003	25.70	<1.00	NT			NT			NT		
103-S-2	08/15/2000	0.00	NT	<10.0			34.5			[20.6]		
103-S-2	05/09/2002		NT	NT			NT			NT		
103-S-2	08/05/2002	30.70	NT	<0.500			<10.0			<10.0		U
103-S-2	11/06/2002	30.70	NT	<0.500			NT			NT		
103-S-2	02/05/2003	30.70	<1.00	NT			NT			NT		
104-S-2	02/22/2001	0.00	NT	<10.0			<10.0			<10.0		U
104-S-2	11/07/2002	28.00	NT	<0.500			NT			NT		
104-S-2	02/05/2003	28.00	<1.00	NT			NT			NT		
105-S-2	05/17/2000	0.00	NT	NT			NT			NT		
105-S-2	08/16/2000	0.00	NT	<10.0			<10.0			<10.0		U
105-S-2	02/21/2001	0.00	NT	<10.0			<10.0			<10.0		U

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

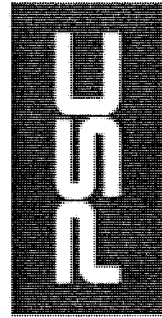
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	2,4,5-Trichloro-phenol (ug/l)			2,4-Dimethyl-phenol (ug/l)			2-Methylphenol (ug/l)					
				Lab	Expert	Quals	Lab	Expert	Quals	Lab	Expert	Quals	Lab	Expert	Quals
GW SW Eco			184.13				131					13			
GW SW Human							552.79					20576.13			
105-S-2	05/13/2002	30.00	NT	<4.76	U		<4.76	U			<4.76	U			U
105-S-2	11/11/2002	30.00	NT	<0.500	U		NT				NT				NT
105-S-2	02/06/2003	30.00	<1.00	NT	U		NT				NT				NT
CG-119-40	05/13/2002	35.00	NT	NT			NT				NT				NT
CG-119-40	08/02/2002	35.00	NT	1.08			<10.0	U			<10.0	U			U
CG-119-40	11/12/2002	35.00	NT	<0.500	U		NT				NT				NT
CG-119-40	02/10/2003	35.00	<1.00	NT	U		NT				NT				NT
CG-121-40	05/16/2002		NT	NT			NT				NT				NT
CG-121-40	07/31/2002	35.00	NT	1.09			<10.0	U			<10.0	U			U
CG-121-40	11/07/2002	35.00	NT	<0.500	U		NT				NT				NT
CG-121-40	02/11/2003	35.00	9.26	NT			NT				NT				NT
CG-124-40	11/07/2002	35.00	NT	<0.500	U		NT				NT				NT
CG-124-40	02/12/2003	35.00	1.18	NT			NT				NT				NT
CG-125-40	11/08/2002	35.00	NT	<0.500	U		NT				NT				NT
CG-125-40	02/12/2003	35.00	105	NT	D	J	NT				NT				NT
CG-127-40	11/06/2002	35.00	NT	<0.500	U		NT				NT				NT
CG-127-40	02/12/2003	35.00	[493]	NT	D	J	NT				NT				NT
CG-129-40	11/05/2002	35.00	NT	<0.500	U		NT				NT				NT
CG-129-40	02/17/2003	35.00	106	NT	D	J	NT				NT				NT

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

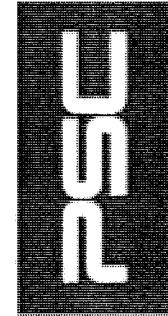
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)		2,4,5-Trichloro-phenol (ug/l)		2,4-Dimethyl-phenol (ug/l)		2-Methylphenol (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			184.13		131		552.79		13	
GW SW Human									20576.13	
CG-131-40	11/06/2002	35.00	NT		<0.500		U	NT		NT
CG-131-40	02/17/2003	35.00	[300]	D	NT			NT		NT
CG-132-40	11/05/2002	35.00	NT		<0.500		U	NT		NT
CG-132-40	02/18/2003	35.00	7.58		NT			NT		NT

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

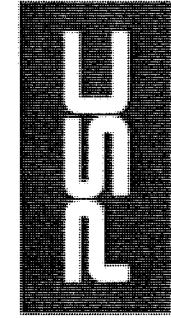
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Benzo(b)fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi)perylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.027			0.014								
GW SW Human			0.296			0.296			0.296					
101-S-2	05/22/2002	0.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.0472	U	J
101-S-2	07/31/2002		NT			NT			NT			NT		
101-S-2	09/18/2002	25.50	<0.0100	U		<0.0100	U		<0.0100	U		0.0248	U	
101-S-2	11/13/2002	25.50	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
101-S-2	01/16/2003	25.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
101-S-2	02/05/2003		NT			NT			NT			NT		
102-S-2	11/11/2002	25.70	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
102-S-2	02/03/2003		NT			NT			NT			NT		
103-S-2	08/15/2000	0.00	[<10.0]	U		[<10.0]	U		[<10.0]	U		<10.0	U	
103-S-2	05/09/2002	30.70	<0.0100	U		<0.0100	U		<0.0100	U		0.28	U	
103-S-2	08/05/2002		NT			NT			NT			NT		
103-S-2	11/06/2002	30.70	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
103-S-2	02/05/2003		NT			NT			NT			NT		
104-S-2	02/22/2001	0.00	[<0.100]	U		[<0.100]	U		<0.100	U		<0.100	U	
104-S-2	11/07/2002	28.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
104-S-2	02/05/2003		NT			NT			NT			NT		
105-S-2	05/17/2000		NT			NT			NT			NT		
105-S-2	08/16/2000	0.00	[<10.0]	U		[<10.0]	U		[<10.0]	U		<10.0	U	
105-S-2	02/21/2001	0.00	[<0.100]	U		[<0.100]	U		<0.100	U		<0.100	U	

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

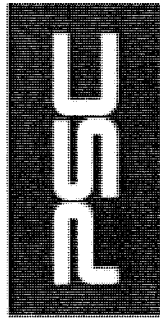
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Benzo(b)fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi)perylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.027			0.014			0.296					
GW SW Human			0.296			0.0296			0.296					
105-S-2	05/13/2002	30.00	0.0154	U		<0.0100	U		0.0116	U		0.0667	U	
105-S-2	11/11/2002	30.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
105-S-2	02/06/2003		NT			NT			NT			NT		
CG-119-40	05/13/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		0.0571	U	
CG-119-40	08/02/2002		NT			NT			NT			NT		
CG-119-40	11/12/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-119-40	02/10/2003		NT			NT			NT			NT		
CG-121-40	05/16/2002	35.00	0.0136			0.0108			0.0116			0.0667		
CG-121-40	07/31/2002		NT			NT			NT			NT		
CG-121-40	11/07/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-121-40	02/11/2003		NT			NT			NT			NT		
CG-124-40	11/07/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-124-40	02/12/2003		NT			NT			NT			NT		
CG-125-40	11/08/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-125-40	02/12/2003		NT			NT			NT			NT		
CG-127-40	11/06/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-127-40	02/12/2003		NT			NT			NT			NT		
CG-129-40	11/05/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-129-40	02/17/2003		NT			NT			NT			NT		

EPA Method 8270C, 8270 MOD (SIM)

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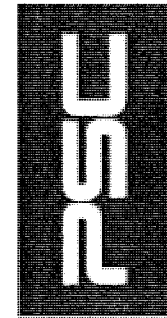


Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Benzo(b)fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(ghi)perylene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.027			0.014			0.296					
GW SW Human			0.296			0.0296			0.296					
CG-131-40	11/06/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-131-40	02/17/2003		NT			NT			NT			NT		
CG-132-40	11/05/2002	35.00	<0.0100	U		<0.0100	U		<0.0100	U		<0.100	U	
CG-132-40	02/18/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

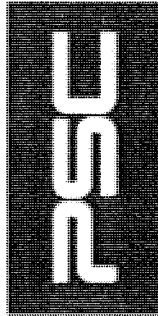
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(k) fluoranthene (ug/l)	Benzoic acid (ug/l)	Lab Quals	Expert Qual	Bis(2-chloro-ethyl)ether (ug/l)	Lab Quals	Expert Qual	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296							3		
GW SW Human			3.56									
101-S-2	05/22/2002	0.00	<0.0100	NT	U		<0.00943	U	J	NT		
101-S-2	07/31/2002		NT	NT			NT			NT		
101-S-2	09/18/2002	25.50	<0.0100	<20.0	U	U	<0.0200	U		[7.14]		U
101-S-2	11/13/2002	25.50	<0.0100	NT	U		<0.0200	U		[5.03]	BE	UJ
101-S-2	01/16/2003	25.00	<0.0100	NT	U		<0.0200	U		[19.5]	B	U
101-S-2	02/05/2003		NT	NT			NT			NT		
102-S-2	11/11/2002	25.70	<0.0100	NT	U		<0.0200	U		2.75	B	U
102-S-2	02/03/2003		NT	NT			NT			NT		
103-S-2	08/15/2000	0.00	[<10.0]	<10.0	U	U	<10.0	U		[<50.0]		U
103-S-2	05/09/2002	30.70	<0.0100	NT	U		0.0106			NT		
103-S-2	08/05/2002		NT	NT			NT			NT		
103-S-2	11/06/2002	30.70	<0.0100	NT	U		<0.0200	U		0.428	B	U
103-S-2	02/05/2003		NT	NT			NT			NT		
104-S-2	02/22/2001	0.00	<0.100	NT	U		<10.0	U		NT		
104-S-2	11/07/2002	28.00	<0.0100	NT	U		<0.0200	U		0.479	B	U
104-S-2	02/05/2003		NT	NT			NT			NT		
105-S-2	05/17/2000	0.00	NT	<10.0		U	<10.0			[<50.0]	U	
105-S-2	08/16/2000	0.00	[<10.0]	12.2	U		<10.0	U		[<50.0]	U	
105-S-2	02/21/2001	0.00	<0.100	NT	U		<10.0	U		NT		

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Semi-volatile Organic Compounds Detected in Groundwater
 Lower Shallow Aquifer Monitoring Wells
 First Quarter 2000 through First Quarter 2003
 PSC Georgetown Facility

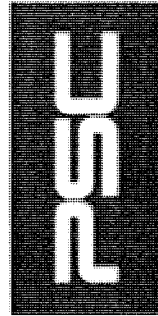
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
 SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual	Bis(2-chloro-ethyl)ether (ug/l)	Lab Quals	Expert Qual	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296									3		
GW SW Human												3.56		
105-S-2	05/13/2002	30.00	0.0129			<9.52	U		<0.00952	U		<23.8]	U	
105-S-2	11/11/2002	30.00	<0.0100	U		NT			<0.0200	U		[24.7]	BE	UJ
105-S-2	02/06/2003		NT			NT			NT			NT		
CG-119-40	05/13/2002	35.00	<0.0100	U		NT			<0.00952	U		NT		
CG-119-40	08/02/2002		NT			NT			NT			NT		
CG-119-40	11/12/2002	35.00	<0.0100	U		NT			<0.0200	U		[5.82]	BE	UJ
CG-119-40	02/10/2003		NT			NT			NT			NT		
CG-121-40	05/16/2002	35.00	0.0135			NT			<0.00952	U		NT		
CG-121-40	07/31/2002		NT			NT			NT			NT		
CG-121-40	11/07/2002	35.00	<0.0100	U		NT			<0.0200	U		1.02	B	U
CG-121-40	02/11/2003		NT			NT			NT			NT		
CG-124-40	11/07/2002	35.00	<0.0100	U		NT			<0.0200	U		[30.8]	B	U
CG-124-40	02/12/2003		NT			NT			NT			NT		
CG-125-40	11/08/2002	35.00	<0.0100	U		NT			<0.0200	U		0.741	B	U
CG-125-40	02/12/2003		NT			NT			NT			NT		
CG-127-40	11/06/2002	35.00	<0.0100	U		NT			<0.0200	U		1.21	B	U
CG-127-40	02/12/2003		NT			NT			NT			NT		
CG-129-40	11/05/2002	35.00	<0.0100	U		NT			<0.0200	U		0.351	B	U
CG-129-40	02/17/2003		NT			NT			NT			NT		

EPA Method 8270C, 8270 MOD (SIM)

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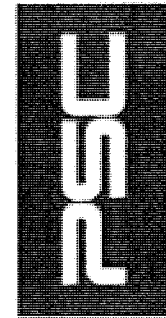


Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual	Bis(2-chloro-ethyl)ether (ug/l)	Lab Quals	Expert Qual	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.296						3			3.56		
GW SW Human														
CG-131-40	11/06/2002	35.00	<0.0100	U		NT			<0.0200	U		0.82	B	U
CG-131-40	02/17/2003		NT			NT			NT			NT		
CG-132-40	11/05/2002	35.00	<0.0100	U		NT			<0.0200	U		2.2	B	U
CG-132-40	02/18/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

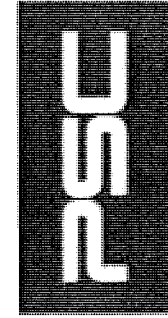
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h) anthracene (ug/l)	Lab Quals	Expert Qual	Hexachloro-benzene (ug/l)	Lab Quals	Expert Qual	Hexachloro-butadiene (ug/l)	Lab Quals	Expert Qual	
GW SW Eco			2.96	0.074											
GW SW Human															
101-S-2	05/22/2002	0.00	<0.0100	U		<0.0100	U		<0.0236	U		<0.00472	U	J	
101-S-2	07/31/2002		NT			NT			NT			NT			
101-S-2	09/18/2002	25.50	<0.0100	U		[0.0968]			<0.0200	U		<0.0200	U		
101-S-2	11/13/2002	25.50	<0.0100	U		<0.0100	U		<0.0200	U		<0.0200	U		
101-S-2	01/16/2003	25.00	<0.0100	U		<0.0100	U		<0.0200	U		<0.0200	U		
101-S-2	02/05/2003		NT			NT			NT			NT			
102-S-2	11/11/2002	25.70	<0.0100	U		<0.0100	U		<0.0200	U		<0.0200	U		
102-S-2	02/03/2003		NT			NT			NT			NT			
103-S-2	08/15/2000	0.00	[<10.0]	U		[<10.0]	U		<10.0	U		<10.0	U		
103-S-2	05/09/2002	30.70	<0.0100	U		<0.0100	U		0.0531			0.058			
103-S-2	08/05/2002		NT			NT			NT			NT			
103-S-2	11/06/2002	30.70	<0.0100	U		<0.0100	U		<0.0200	U		<0.0200	U		
103-S-2	02/05/2003		NT			NT			NT			NT			
104-S-2	02/22/2001	0.00	<0.100	U		[<0.100]	U		NT			NT			
104-S-2	11/07/2002	28.00	<0.0100	U		<0.0100	U		<0.0200	U		<0.0200	U		
104-S-2	02/05/2003		NT			NT			NT			NT			
105-S-2	05/17/2000	0.00	[<10.0]	U		NT			<10.0	U		<10.0	U		
105-S-2	08/16/2000	0.00	[<10.0]	U		[<10.0]	U		<10.0	U		<10.0	U		
105-S-2	02/21/2001	0.00	<0.100	U		[<0.100]	U		NT			NT			

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Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

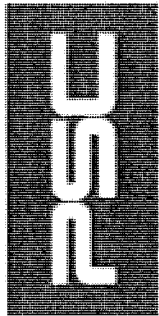
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h) anthracene (ug/l)	Lab Quals	Expert Qual	Hexachloro-benzene (ug/l)	Lab Quals	Expert Qual	Hexachloro-butadiene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			2.96			0.074								
GW SW Human														
105-S-2	05/13/2002	30.00	0.0185			0.0153			<0.0238	U		<0.00476	U	
105-S-2	11/11/2002	30.00	0.0278		U	<0.0100		U	<0.0200	U		<0.0200	U	
105-S-2	02/06/2003		NT			NT			NT			NT		
CG-119-40	05/13/2002	35.00	0.0118		U	<0.0100		U	<0.0238	U		<0.00476	U	
CG-119-40	08/02/2002		NT			NT			NT			NT		
CG-119-40	11/12/2002	35.00	<0.0100		U	<0.0100		U	<0.0200	U		<0.0200	U	
CG-119-40	02/10/2003		NT			NT			NT			NT		
CG-121-40	05/16/2002	35.00	0.0129			0.0122			<0.0238	U		<0.00476	U	
CG-121-40	07/31/2002		NT			NT			NT			NT		
CG-121-40	11/07/2002	35.00	<0.0100		U	<0.0100		U	<0.0200	U		<0.0200	U	
CG-121-40	02/11/2003		NT			NT			NT			NT		
CG-124-40	11/07/2002	35.00	<0.0100		U	<0.0100		U	<0.0200	U		<0.0200	U	
CG-124-40	02/12/2003		NT			NT			NT			NT		
CG-125-40	11/08/2002	35.00	<0.0100		U	<0.0100		U	<0.0200	U		<0.0200	U	
CG-125-40	02/12/2003		NT			NT			NT			NT		
CG-127-40	11/06/2002	35.00	<0.0100		U	<0.0100		U	<0.0200	U		<0.0200	U	
CG-127-40	02/12/2003		NT			NT			NT			NT		
CG-129-40	11/05/2002	35.00	<0.0100		U	<0.0100		U	<0.0200	U		<0.0200	U	
CG-129-40	02/17/2003		NT			NT			NT			NT		

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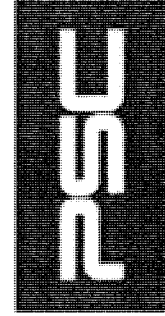


Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h) anthracene (ug/l)	Lab Quals	Expert Qual	Hexachloro-benzene (ug/l)	Lab Quals	Expert Qual	Hexachloro-butadiene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			2.96			0.074								
GW SW Human														
CG-131-40	11/06/2002	35.00	<0.0100	U		<0.0100	U		<0.0200	U		<0.0200	U	
CG-131-40	02/17/2003		NT			NT			NT			NT		
CG-132-40	11/05/2002	35.00	<0.0100	U		<0.0100	U		<0.0200	U		<0.0200	U	
CG-132-40	02/18/2003		NT			NT			NT			NT		

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First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

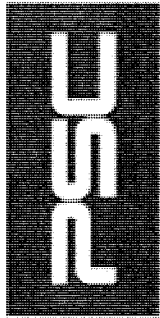
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Indeno (1,2,3-cd) pyrene (ug/l)	Methylphenol (ug/l)	Naphthalene (ug/l)	N-Nitroso dipropylamine (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.296	1650	12						
GW SW Human			4938.27								
101-S-2	05/22/2002	0.00	<0.0100	NT	NT	0.349					J
101-S-2	07/31/2002	25.50	NT	<10.0	NT	NT					
101-S-2	09/18/2002	25.50	<0.0100	<10.0	<10.0	<0.0100		U		U	
101-S-2	11/13/2002	25.50	<0.0100	NT	NT	<0.0100		U		U	
101-S-2	01/16/2003	25.00	<0.0100	NT	NT	<0.0100		U		U	
101-S-2	02/05/2003		NT	NT	NT	NT					
102-S-2	11/11/2002	25.70	<0.0100	NT	NT	<0.0100		U		U	
102-S-2	02/03/2003		NT	NT	NT	NT					
103-S-2	08/15/2000	0.00	[<10.0]	NT	[21]	<10.0		U		U	
103-S-2	05/09/2002	30.70	<0.0100	NT	NT	<0.00483		U		U	
103-S-2	08/05/2002	30.70	NT	<10.0	NT	NT		U		U	
103-S-2	11/06/2002	30.70	<0.0100	NT	NT	<0.0100		U		U	
103-S-2	02/05/2003		NT	NT	NT	NT					
104-S-2	02/22/2001	0.00	<0.100	NT	1.68	<10.0		U		U	
104-S-2	11/07/2002	28.00	<0.0100	NT	NT	<0.0100		U		U	
104-S-2	02/05/2003		NT	NT	NT	NT					
105-S-2	05/17/2000	0.00	NT	NT	<10.0	<10.0				U	
105-S-2	08/16/2000	0.00	[<10.0]	NT	<10.0	<10.0		U		U	
105-S-2	02/21/2001	0.00	<0.100	NT	0.284	<10.0		U		U	

EPA Method 8270C, 8270 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

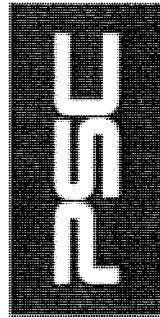


Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Indeno pyrene (1,2,3-cd) (ug/l)	Methylphenol (ug/l)	Naphthalene (ug/l)	N-Nitroso dipropylamine (ug/l)
GW SW Eco			0.296	1650	12	4938.27
105-S-2	05/13/2002	30.00	0.0116	5.31	NT	<0.00476
105-S-2	11/11/2002	30.00	<0.0100	NT	NT	<0.0100
105-S-2	02/06/2003		NT	NT	NT	NT
CG-119-40	05/13/2002	35.00	<0.0100	NT	NT	<0.00476
CG-119-40	08/02/2002	35.00	NT	<10.0	NT	NT
CG-119-40	11/12/2002	35.00	<0.0100	NT	NT	<0.0100
CG-119-40	02/10/2003		NT	NT	NT	NT
CG-121-40	05/16/2002	35.00	0.0129	NT	NT	NT
CG-121-40	07/31/2002	35.00	NT	<10.0	NT	<0.00476
CG-121-40	11/07/2002	35.00	<0.0100	NT	NT	NT
CG-121-40	02/11/2003		NT	NT	NT	NT
CG-124-40	11/07/2002	35.00	<0.0100	NT	NT	<0.0100
CG-124-40	02/12/2003		NT	NT	NT	NT
CG-125-40	11/08/2002	35.00	<0.0100	NT	NT	<0.0100
CG-125-40	02/12/2003		NT	NT	NT	NT
CG-127-40	11/06/2002	35.00	<0.0100	NT	NT	<0.0100
CG-127-40	02/12/2003		NT	NT	NT	NT
CG-129-40	11/05/2002	35.00	<0.0100	NT	NT	<0.0100
CG-129-40	02/17/2003		NT	NT	NT	NT

EPA Method 8270C, 8270 MOD (SIM)
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.

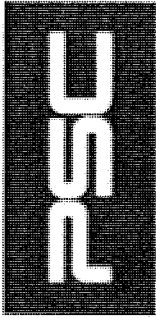


Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Indeno pyrene (1,2,3-cd) (ug/l)	Lab Quals	Expert Qual	Methylphenol (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual	N-Nitroso dipropylamine (ug/l)	Lab Quals	Expert Qual
GW SW Eco				1650		12								
GW SW Human			0.296	4938.27										
CG-131-40	11/06/2002	35.00	<0.0100	U		NT			NT			<0.0100	U	
CG-131-40	02/17/2003		NT			NT			NT			NT		
CG-132-40	11/05/2002	35.00	<0.0100	U		NT			NT			<0.0100	U	
CG-132-40	02/18/2003		NT			NT			NT			NT		

EPA Method 8270C, 8270 MOD (SIM)
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



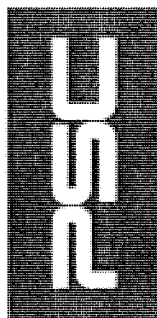
Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.9			118		
GW SW Human			4.91			555555.556		
101-S-2	05/22/2002		NT			NT		
101-S-2	07/31/2002	25.50	<0.500	U	J	<10.0	U	J
101-S-2	09/18/2002	25.50	<0.500	U		<10.0	U	
101-S-2	11/13/2002	25.50	<0.500	U		NT		
101-S-2	01/16/2003	25.00	<0.0500	U		NT		
101-S-2	02/05/2003		NT			NT		
102-S-2	11/11/2002	25.70	<0.500	U		NT		
102-S-2	02/03/2003		NT			NT		
103-S-2	08/15/2000	0.00	[<10.0]	U		54.5		
103-S-2	05/09/2002		NT			NT		
103-S-2	08/05/2002	30.70	3.26		J	<10.0	U	
103-S-2	11/06/2002	30.70	<0.500	U		NT		
103-S-2	02/05/2003		NT			NT		
104-S-2	02/22/2001	0.00	[<10.0]	U		<10.0	U	
104-S-2	11/07/2002	28.00	<0.500	U		NT		
104-S-2	02/05/2003		NT			NT		
105-S-2	05/17/2000	0.00	[<10.0]	U		11.3		
105-S-2	08/16/2000	0.00	[<10.0]	U		<10.0	U	
105-S-2	02/21/2001	0.00	[<10.0]	U		<10.0	U	

EPA Method 8270C, 8270 MOD (SIM)
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.

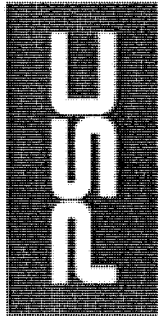
Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.9			118		
GW SW Human			4.91			555555.556		
105-S-2	05/13/2002	30.00	<4.76	U		<4.76	U	
105-S-2	11/11/2002	30.00	<0.500	U		NT		
105-S-2	02/06/2003		NT			NT		
CG-119-40	05/13/2002		NT			NT		
CG-119-40	08/02/2002	35.00	3.08			<10.0	U	
CG-119-40	11/12/2002	35.00	<0.500	U		NT		
CG-119-40	02/10/2003		NT			NT		
CG-121-40	05/16/2002		NT			NT		
CG-121-40	07/31/2002	35.00	3.42			<10.0	U	
CG-121-40	11/07/2002	35.00	<0.500	U		NT		
CG-121-40	02/11/2003		NT			NT		
CG-124-40	11/07/2002	35.00	<0.500	U		NT		
CG-124-40	02/12/2003		NT			NT		
CG-125-40	11/08/2002	35.00	<0.500	U		NT		
CG-125-40	02/12/2003		NT			NT		
CG-127-40	11/06/2002	35.00	<0.500	U		NT		
CG-127-40	02/12/2003		NT			NT		
CG-129-40	11/05/2002	35.00	<0.500	U		NT		
CG-129-40	02/17/2003		NT			NT		

EPA Method 8270C, 8270 MOD (SIM)
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.

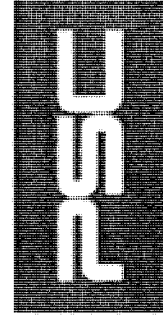


Semi-volatile Organic Compounds Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.9			118		
GW SW Human			4.91			555555.556		
CG-131-40	11/06/2002	35.00	<0.500	U		NT		
CG-131-40	02/17/2003		NT			NT		
CG-132-40	11/05/2002	35.00	<0.500	U		NT		
CG-132-40	02/18/2003		NT			NT		

EPA Method 8270C, 8270 MOD (SIM)
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Petroleum Hydrocarbons Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

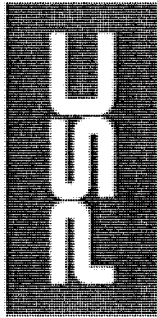
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Volatile Petroleum HC (ug/l)	C10-C12 (EPH)			C21-C34 (EPH)			C8-C10 (EPH)		
				Lab Quals	Expert Qual	Aliphatics (ug/l)	Lab Quals	Expert Qual	Aliphatics (ug/l)	Lab Quals	Expert Qual	Aliphatics (ug/l)
GW SW Eco												
GW SW Human												
104-S-2	11/07/2002	28.00	61.9	NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-129-40	11/05/2002	35.00	NT	<50.0	U	147	<50.0	U	<50.0	U	<50.0	U
CG-132-40	02/18/2003	35.00	NT	93.3		<50.0		U			328	

Modified TPH Policy Method

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Petroleum Hydrocarbons Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

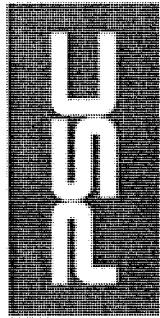
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	C8-C10 (EPH) Aromatics (ug/l)	Lab Quals	Expert Qual	Total Extractable Petroleum HC (ug/l)	
						Lab Quals	Expert Qual
GW SW Eco							
GW SW Human							
104-S-2	11/07/2002	28.00	61.9				NT
CG-129-40	11/05/2002	35.00	NT				147
CG-132-40	02/18/2003	35.00	<50.0		U		421

Modified TPH Policy Method

() = Below reporting limit.

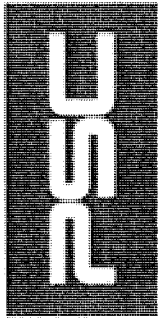
[] = Equal to or exceeds minimum cleanup level.



Total Petroleum Hydrocarbons Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

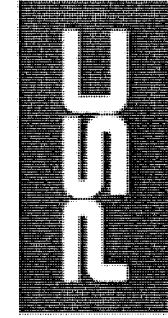
Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Expert Quals	Gasoline (ug/l)	Lab Expert Quals
GW SW Eco						
GW SW Human						
101-S-2	09/18/2002	25.50	<0.250	U	NT	
101-S-2	01/16/2003	25.00	<0.250	U	NT	
104-S-2	08/16/2000	0.00	<0.250		760	
104-S-2	11/02/2000	0.00	0.393		388	
104-S-2	02/22/2001	0.00	0.556		303	
104-S-2	05/22/2001	0.00	<0.332	U	295	
104-S-2	08/15/2001	0.00	<0.250	U	323	
104-S-2	11/14/2001	0.00	<0.250	U	288	
104-S-2	02/06/2002	0.00	1.02		288	
104-S-2	05/17/2002	28.00	<0.250	U	227	
104-S-2	08/08/2002	28.00	<0.250	U	199	
105-S-2	05/17/2000	0.00	1.06		414	J
105-S-2	08/16/2000	0.00	0.529		207	J
105-S-2	11/06/2000	0.00	1.1		194	
105-S-2	02/21/2001	0.00	0.976		185	
105-S-2	05/21/2001	0.00	0.721	J	245	
105-S-2	08/13/2001	0.00	0.621		111	
105-S-2	11/09/2001	0.00	0.757		139	
105-S-2	02/06/2002	0.00	0.883	J	199	
NWTPH-Gx, Dx-SG						
() = Below reporting limit.						
[] = Equal to or exceeds minimum cleanup level.						



Total Petroleum Hydrocarbons Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual
GW SW Eco								
GW SW Human								
105-S-2	05/13/2002	30.00	<0.250	U		384		
105-S-2	08/07/2002	30.00	<0.250	U		183		
CG-121-40	05/16/2002	35.00	<0.250	U		118		
CG-121-40	07/31/2002	35.00	<0.250	U		110		
NWTPH-Gx, Dx-SG								
() = Below reporting limit.								
[] = Equal to or exceeds minimum cleanup level.								

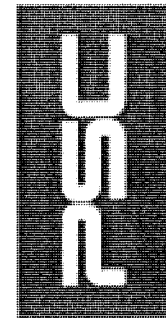


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
101-S-2	05/22/2002	0.00	[<0.00100]	[0.0103]	20.2	<0.00100	U		U	
101-S-2	07/31/2002	25.50	<0.0000614	[0.00648]	18.7	<0.00100	U		U	
101-S-2	09/18/2002	25.50	<0.0000613	[0.00543]	NT	<0.00100	U		U	
101-S-2	11/13/2002	25.50	<0.0000613	[<0.0100]	10.2	NT	U			
101-S-2	01/16/2003	25.00	NT	[<0.0100]	NT	NT	U			
101-S-2	02/05/2003	25.50	NT	[<0.00400]	8.53	NT	U			
102-S-2	05/30/2000		NT	NT	NT	NT				
102-S-2	02/23/2001		NT	NT	NT	NT				
102-S-2	05/18/2001	0.00	[<0.00100]	[<0.0100]	NT	0.0014	U	UB		
102-S-2	11/12/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00158	U			
102-S-2	05/16/2002	25.70	[<0.00100]	[<0.0100]	NT	0.0012	U			
102-S-2	08/07/2002	25.70	[<0.00100]	[<0.00400]	NT	0.00104	U			
102-S-2	11/11/2002	25.70	<0.0000614	[<0.0100]	NT	NT	U			
102-S-2	02/03/2003	25.70	NT	[<0.00400]	NT	NT	U			
103-S-2	05/30/2000		NT	NT	NT	NT				
103-S-2	11/03/2000	0.00	[<0.00100]	[<0.0100]	NT	0.0013	U			
103-S-2	05/17/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00124	U			
103-S-2	11/09/2001	0.00	[<0.00100]	[<0.0100]	NT	<0.00100	U			U
103-S-2	05/09/2002	30.70	[<0.00100]	[<0.0100]	NT	<0.00100	U			U

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

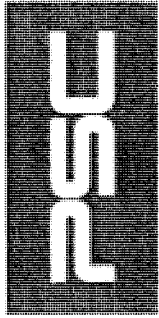
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
103-S-2	08/05/2002	30.70	NT	<0.00400	NT	0.00103	U			
103-S-2	11/06/2002	30.70	<0.0000612	<0.0100	NT	NT	U			
103-S-2	02/05/2003		NT	NT	NT	NT				
104-S-2	06/01/2000	0.00	<0.00100	NT	NT	NT				
104-S-2	08/16/2000		NT	NT	NT	NT				
104-S-2	11/02/2000	0.00	<0.00100	<0.0100	NT	0.00179				
104-S-2	02/22/2001		NT	NT	NT	NT				
104-S-2	05/22/2001	0.00	<0.00100	<0.0100	NT	0.00132	U			
104-S-2	08/15/2001		NT	NT	NT	NT				
104-S-2	11/14/2001	0.00	<0.00100	<0.0100	NT	<0.00100	U			U
104-S-2	05/17/2002	28.00	<0.00100	<0.0100	5.07	0.00216	U			
104-S-2	08/08/2002	28.00	NT	[0.00526]	2.43	0.00235				
104-S-2	11/07/2002	28.00	[0.009278]	<0.0100	3.06	NT	U			
104-S-2	02/05/2003	28.00	NT	[0.00451]	3.35	NT				
105-S-2	05/17/2000	0.00	<0.00100	NT	NT	NT				
105-S-2	08/16/2000		NT	NT	NT	NT				
105-S-2	11/06/2000	0.00	<0.00100	<0.0100	NT	0.00596				
105-S-2	02/21/2001		NT	NT	NT	NT				
105-S-2	05/21/2001	0.00	<0.00100	<0.0100	NT	0.00553	U			

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

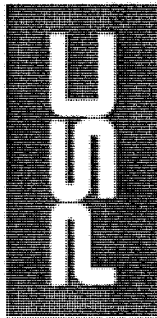
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Chromium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040						0.010		
GW SW Human			0.000098	0.29								
105-S-2	08/13/2001		NT	NT			NT			NT		
105-S-2	11/09/2001	0.00	[<0.00100]	[<0.0100]	U		NT	U		0.00535		
105-S-2	02/06/2002		NT	NT			NT			NT		
105-S-2	05/13/2002	30.00	[<0.00100]	[<0.0100]	U		8.08	U		0.0045		
105-S-2	08/07/2002	30.00	NT	[<0.00400]	U		1.63	U		0.00772		
105-S-2	11/11/2002	30.00	<0.0000613	[<0.0100]	U		3.22	U		NT		
105-S-2	02/06/2003	30.00	NT	[<0.00400]	U		4.06	U		NT		
CG-119-40	05/13/2002	35.00	[<0.00100]	[<0.0100]	U		NT	U		<0.00100		U
CG-119-40	08/02/2002		NT	NT			NT			NT		
CG-119-40	11/12/2002	35.00	<0.0000613	[<0.0100]	U		NT	U		NT		
CG-119-40	02/10/2003	35.00	NT	[<0.00400]	U		NT	U		NT		
CG-121-40	05/16/2002	35.00	NT	[<0.0100]	U		88.8	U		<0.00100		U
CG-121-40	07/31/2002	35.00	NT	[0.0083]			86.8			<0.00100		U
CG-121-40	11/07/2002	35.00	[0.000117]	[<0.0100]	U		83.4	U		NT		
CG-121-40	02/11/2003	35.00	NT	[0.0073]			86.8			NT		
CG-124-40	05/15/2002	35.00	[<0.00100]	[<0.0100]	U		10.3	U		0.00152		
CG-124-40	07/31/2002	35.00	NT	[<0.00400]	U		9.15	U		<0.00100		U
CG-124-40	11/07/2002	35.00	<0.0000613	[<0.0100]	U		9.04	U		NT		
CG-124-40	02/12/2003	35.00	NT	NT			9.11			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

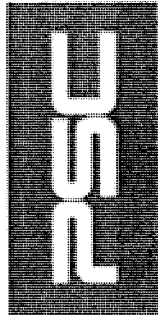
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Chromium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040			0.010					
GW SW Human			0.000098	0.29								
CG-125-40	05/10/2002	35.00	<0.00100	<0.0100	U		NT			0.00281		
CG-125-40	08/08/2002	35.00	NT	[0.00566]			NT			0.00247		
CG-125-40	11/08/2002	35.00	<0.0000613	<0.0100	U		NT			NT		
CG-125-40	02/12/2003	35.00	NT	[0.00422]			NT			NT		
CG-127-40	05/14/2002	35.00	NT	NT			29.1			NT		
CG-127-40	08/02/2002	35.00	NT	NT			15.4			NT		
CG-127-40	11/06/2002	35.00	<0.0000613	NT	U		27.9			NT		
CG-127-40	02/12/2003	35.00	NT	NT			27			NT		
CG-129-40	11/05/2002	35.00	[0.000121]	NT			NT			NT		
CG-131-40	11/06/2002	35.00	0.0000773	NT			NT			NT		
CG-132-40	11/05/2002	35.00	0.0000802	NT			NT			NT		
CG-133-40	11/13/2002		NT	NT			NT			NT		
CG-134-40	05/14/2002	34.50	NT	NT			22.2			NT		
CG-134-40	07/30/2002	34.50	NT	NT			21.5			NT		
CG-134-40	11/05/2002	34.50	NT	NT			22.7			NT		
CG-134-40	02/18/2003	34.50	NT	NT			21.7			NT		
CG-135-40	05/17/2002	35.00	NT	NT			24.6			NT		
CG-135-40	08/06/2002	35.00	NT	NT			14.2			NT		
CG-135-40	11/13/2002	35.00	NT	NT			25.1			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

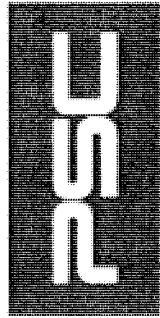
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
CG-135-40	02/19/2003	35.00	NT	NT	25.9	NT
CG-140-40	05/13/2002	34.50	NT	NT	15.4	NT
CG-140-40	08/05/2002	34.50	NT	NT	8.36	NT
CG-140-40	11/05/2002	34.50	NT	NT	14.6	NT
CG-140-40	02/20/2003	34.50	NT	NT	16.2	NT
CG-141-40	05/15/2002	34.50	NT	NT	19.2	NT
CG-141-40	08/05/2002	34.50	NT	NT	10.4	NT
CG-141-40	11/05/2002	34.50	NT	NT	19.2	NT
CG-141-40	02/20/2003	34.50	NT	NT	20.2	NT
CG-143-40	05/20/2002	35.00	NT	NT	11.4	NT
CG-143-40	08/02/2002	35.00	NT	NT	6.29	NT
CG-143-40	11/12/2002	35.00	NT	NT	11.5	NT
CG-143-40	02/21/2003	35.00	NT	NT	11.9	NT
CG-144-35	05/21/2002	30.00	NT	NT	9.55	NT
CG-144-35	08/08/2002	30.00	NT	NT	6.05	NT
CG-144-35	11/04/2002	30.00	NT	NT	11.3	NT
CG-144-35	02/21/2003	30.00	NT	NT	13	NT
CG-145-35	05/21/2002	30.00	NT	NT	8.2	NT
CG-145-35	08/08/2002	30.00	NT	NT	3.69	NT

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

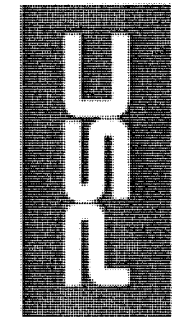
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
CG-145-35	11/04/2002	30.00	NT	NT	7.46	NT				
CG-145-35	02/21/2003	30.00	NT	NT	8.84	NT				

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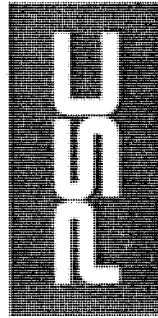


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Iron (mg/l)	Lead (mg/l)	Magnesium (mg/l)
0.0031						
0.0025						
GW SW Eco			2.7			
GW SW Human						
101-S-2	05/22/2002	0.00	<0.00100	NT	<0.00100	7.7
101-S-2	07/31/2002	25.50	<0.00100	NT	<0.00100	7.52
101-S-2	09/18/2002	25.50	<0.00100	NT	<0.00100	NT
101-S-2	11/13/2002	25.50	<0.00100	NT	<0.00100	4.98
101-S-2	01/16/2003	25.00	0.001	NT	<0.00100	NT
101-S-2	02/05/2003	25.50	<0.00100	NT	<0.00100	4.82
102-S-2	05/30/2000		NT	NT	NT	NT
102-S-2	02/23/2001		NT	NT	NT	NT
102-S-2	05/18/2001	0.00	<0.00100	NT	<0.00100	NT
102-S-2	11/12/2001	0.00	0.001	NT	<0.00100	NT
102-S-2	05/16/2002	25.70	<0.00100	NT	<0.00100	NT
102-S-2	08/07/2002	25.70	<0.00100	NT	NT	NT
102-S-2	11/11/2002	25.70	<0.00100	NT	<0.00100	NT
102-S-2	02/03/2003	25.70	0.0015	NT	NT	NT
103-S-2	05/30/2000		NT	NT	NT	NT
103-S-2	11/03/2000	0.00	0.00108	NT	<0.00100	NT
103-S-2	05/17/2001	0.00	<0.00100	NT	<0.00100	NT
103-S-2	11/09/2001	0.00	<0.00100	NT	<0.00100	NT
103-S-2	05/09/2002	30.70	<0.00100	NT	<0.00100	NT

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Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

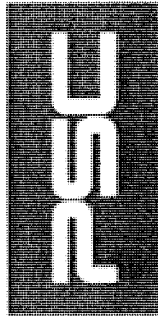
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
103-S-2	08/05/2002	30.70	<0.00100	U		NT			NT			NT		
103-S-2	11/06/2002	30.70	<0.00100	U		NT			<0.00100	U		NT		
103-S-2	02/05/2003		NT			NT			NT			NT		
104-S-2	06/01/2000	0.00	NT			NT			<0.00100			NT		
104-S-2	08/16/2000	0.00	NT			8.7			NT			NT		
104-S-2	11/02/2000	0.00	0.00194			10.1			<0.00100			NT		
104-S-2	02/22/2001		NT			NT			NT			NT		
104-S-2	05/22/2001	0.00	0.00218			NT			<0.00100	U		NT		
104-S-2	08/15/2001		NT			NT			NT			NT		
104-S-2	11/14/2001	0.00	0.00122			NT			<0.00100	U		NT		
104-S-2	05/17/2002	28.00	[0.00363]			NT			<0.00100	U		0.899		
104-S-2	08/08/2002	28.00	[0.00352]			NT			NT			<0.500		U
104-S-2	11/07/2002	28.00	[0.00573]			NT			0.00116			0.56		
104-S-2	02/05/2003	28.00	[0.0049]			NT			NT			0.753		
105-S-2	05/17/2000	0.00	NT			NT			0.00246			NT		
105-S-2	08/16/2000	0.00	NT			19.7			NT			NT		
105-S-2	11/06/2000	0.00	0.00178			17.1			[0.00369]			NT		
105-S-2	02/21/2001		NT			NT			NT			NT		
105-S-2	05/21/2001	0.00	0.00238			NT			[0.00522]			NT		

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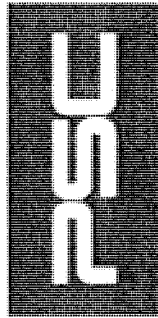


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Expert Quals	Iron (mg/l)	Lab Expert Quals	Lead (mg/l)	Lab Expert Quals	Magnesium (mg/l)	Lab Expert Quals
GW SW Eco			0.0031				0.0025			
GW SW Human			2.7							
105-S-2	08/13/2001		NT		NT		NT		NT	
105-S-2	11/09/2001	0.00	[0.00358]		NT		[0.00737]		NT	
105-S-2	02/06/2002		NT		NT		NT		NT	
105-S-2	05/13/2002	30.00	[0.00335]		NT		[0.00763]		1.86	
105-S-2	08/07/2002	30.00	[0.00536]		NT		NT		<0.500	U
105-S-2	11/11/2002	30.00	[0.00415]		NT		[0.00839]		0.84	
105-S-2	02/06/2003	30.00	[0.00672]		NT		NT		0.962	
CG-119-40	05/13/2002	35.00	<0.00100	U	NT		<0.00100	U	NT	
CG-119-40	08/02/2002		NT		NT		NT		NT	
CG-119-40	11/12/2002	35.00	<0.00100	U	NT		<0.00100	U	NT	
CG-119-40	02/10/2003	35.00	<0.00100	U	NT		NT		NT	
CG-121-40	05/16/2002	35.00	0.00117		NT		<0.00100	U	39.9	
CG-121-40	07/31/2002	35.00	0.00118		NT		NT		40.3	
CG-121-40	11/07/2002	35.00	<0.00100	U	NT		<0.00100	U	39.2	
CG-121-40	02/11/2003	35.00	<0.00100	U	NT		NT		41.7	
CG-124-40	05/15/2002	35.00	0.002		NT		<0.00100	U	5.67	
CG-124-40	07/31/2002	35.00	<0.00100	U	NT		NT		5.29	
CG-124-40	11/07/2002	35.00	<0.00100	U	NT		<0.00100	U	5.24	
CG-124-40	02/12/2003	35.00	NT		NT		NT		5.51	

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Total Inorganics Detected in Groundwater
 Lower Shallow Aquifer Monitoring Wells
 First Quarter 2000 through First Quarter 2003
 PSC Georgetown Facility

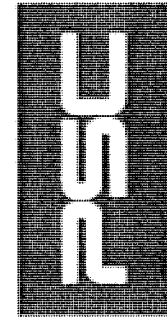
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
 SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Expert Quals	Iron (mg/l)	Lab Expert Quals	Lead (mg/l)	Lab Expert Quals	Magnesium (mg/l)	Lab Expert Quals
GW SW Eco			0.0031				0.0025			
GW SW Human			2.7							
CG-125-40	05/10/2002	35.00	0.00124		NT		<0.00100	U	NT	
CG-125-40	08/08/2002	35.00	<0.00100	U	NT		NT		NT	
CG-125-40	11/08/2002	35.00	<0.00100	U	NT		<0.00100	U	NT	
CG-125-40	02/12/2003	35.00	<0.00100	U	NT		NT		NT	
CG-127-40	05/14/2002	35.00	NT		NT		NT		36.6	
CG-127-40	08/02/2002	35.00	NT		NT		NT		21.1	
CG-127-40	11/06/2002	35.00	NT		NT		<0.00100	U	36.7	
CG-127-40	02/12/2003	35.00	NT		NT		NT		39.9	
CG-129-40	11/05/2002	35.00	NT		NT		<0.00100	U	NT	
CG-131-40	11/06/2002	35.00	NT		NT		<0.00100	U	NT	
CG-132-40	11/05/2002	35.00	NT		NT		<0.00100	U	NT	
CG-133-40	11/13/2002		NT		NT		NT		NT	
CG-134-40	05/14/2002	34.50	NT		NT		NT		21.2	
CG-134-40	07/30/2002	34.50	NT		NT		NT		21.5	
CG-134-40	11/05/2002	34.50	NT		25.7		NT		23	
CG-134-40	02/18/2003	34.50	NT		NT		NT		24.7	
CG-135-40	05/17/2002	35.00	NT		NT		NT		20.6	
CG-135-40	08/06/2002	35.00	NT		NT		NT		12.5	
CG-135-40	11/13/2002	35.00	NT		NT		NT		22.2	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

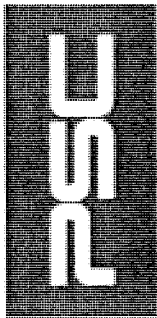
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
CG-135-40	02/19/2003	35.00	NT			NT			NT			25.1		
CG-140-40	05/13/2002	34.50	NT			NT			NT			16		
CG-140-40	08/05/2002	34.50	NT			NT			NT			8.89		
CG-140-40	11/05/2002	34.50	NT			5.16			NT			16.4		
CG-140-40	02/20/2003	34.50	NT			NT			NT			15.9		
CG-141-40	05/15/2002	34.50	NT			NT			NT			16.1		
CG-141-40	08/05/2002	34.50	NT			NT			NT			9.48		
CG-141-40	11/05/2002	34.50	NT			17			NT			17.2		
CG-141-40	02/20/2003	34.50	NT			NT			NT			16.9		
CG-143-40	05/20/2002	35.00	NT			NT			NT			22.4		
CG-143-40	08/02/2002	35.00	NT			NT			NT			13.6		
CG-143-40	11/12/2002	35.00	NT			NT			NT			24		
CG-143-40	02/21/2003	35.00	NT			NT			NT			25.3		
CG-144-35	05/21/2002	30.00	NT			NT			NT			15.5		
CG-144-35	08/08/2002	30.00	NT			NT			NT			8.59		
CG-144-35	11/04/2002	30.00	NT			NT			NT			18.7		
CG-144-35	02/21/2003	30.00	NT			NT			NT			20.6		
CG-145-35	05/21/2002	30.00	NT			NT			NT			14.8		
CG-145-35	08/08/2002	30.00	NT			NT			NT			7.31		

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

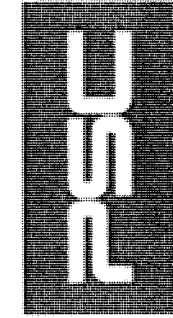
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
CG-145-35	11/04/2002	30.00	NT			NT			NT			15		
CG-145-35	02/21/2003	30.00	NT			NT			NT			15.7		

EPA Method 6000/7000 Series, 9010E, 9030B, SM3500-CR

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PSC Georgetown Facility

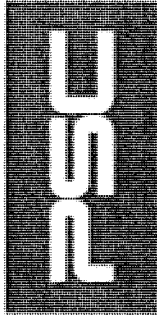
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12	0.0082								
GW SW Human			38	1.1								
101-S-2	05/22/2002	0.00	[0.68]	<0.00100	D	U	6.76	U	U	<0.00100	U	U
101-S-2	07/31/2002	25.50	[0.577]	0.00115	D		7.44			<0.00100	U	U
101-S-2	09/18/2002	25.50	[0.496]	NT	D		NT			<0.00100	U	U
101-S-2	11/13/2002	25.50	[0.282]	<0.00100		U	6.59	U	U	<0.00100	U	U
101-S-2	01/16/2003	25.00	[0.194]	<0.00100		U	NT	U	U	<0.00100	U	U
101-S-2	02/05/2003	25.50	[0.241]	<0.00100		U	6.04	U	U	<0.00100	U	U
102-S-2	05/30/2000		NT	NT			NT			NT		
102-S-2	02/23/2001		NT	NT			NT			NT		
102-S-2	05/18/2001	0.00	NT	<0.00100		U	NT	U	U	<0.00100	U	U
102-S-2	11/12/2001	0.00	NT	<0.00100		U	NT	U	U	<0.00100	U	U
102-S-2	05/16/2002	25.70	[0.465]	<0.00100	D	U	NT	U	U	<0.00100	U	U
102-S-2	08/07/2002	25.70	[0.435]	<0.00100	D	U	NT	U	U	<0.00100	U	U
102-S-2	11/11/2002	25.70	[0.395]	<0.00100	D	U	NT	U	U	<0.00100	U	U
102-S-2	02/03/2003	25.70	[0.385]	<0.00100	D	U	NT	U	U	<0.00100	U	U
103-S-2	05/30/2000		NT	NT			NT			NT		
103-S-2	11/03/2000	0.00	[0.643]	<0.00100	DB		NT			<0.00100	U	U
103-S-2	05/17/2001	0.00	NT	<0.00100		U	NT	U	U	<0.00100	U	U
103-S-2	11/09/2001	0.00	NT	<0.00100		U	NT	U	U	<0.00100	U	U
103-S-2	05/09/2002	30.70	[0.466]	<0.00100	D	U	NT	U	U	<0.00100	U	U

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

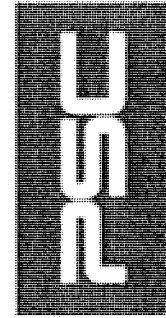
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
103-S-2	08/05/2002	30.70	[0.362]			0.00141			NT			<0.00100	U	
103-S-2	11/06/2002	30.70	[0.307]			0.00335			NT			<0.00100	U	
103-S-2	02/05/2003		NT			NT			NT			NT		
104-S-2	06/01/2000	0.00	0.105			NT			NT			NT		
104-S-2	08/16/2000	0.00	0.0906	J		NT			NT			NT		
104-S-2	11/02/2000	0.00	0.103			<0.00100			NT			<0.00100	U	
104-S-2	02/22/2001	0.00	[0.138]			NT			NT			NT		
104-S-2	05/22/2001	0.00	NT			<0.00100	U		NT			<0.00100	U	
104-S-2	08/15/2001		NT			NT			NT			NT		
104-S-2	11/14/2001	0.00	NT			<0.00100	U		NT			<0.00100	U	
104-S-2	05/17/2002	28.00	0.108			<0.00100	U		18.8			<0.00100	U	
104-S-2	08/09/2002	28.00	[0.14]			0.00131			10.8			<0.00100	U	
104-S-2	11/07/2002	28.00	0.0706			0.00109			17.8			<0.00100	U	
104-S-2	02/05/2003	28.00	0.0834			<0.00100	U		19			<0.00100	U	
105-S-2	05/17/2000	0.00	[0.41]	D		NT			NT			NT		
105-S-2	08/16/2000	0.00	[0.306]	J		NT			NT			NT		
105-S-2	11/06/2000	0.00	[0.34]			0.0028			NT			<0.00100	U	
105-S-2	02/21/2001	0.00	[0.361]			NT			NT			NT		
105-S-2	05/21/2001	0.00	NT			0.00138			NT			<0.00100	UB	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

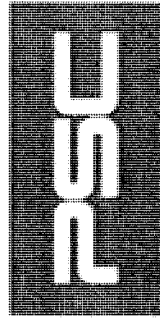
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
105-S-2	08/13/2001		NT			NT			NT			NT		
105-S-2	11/09/2001	0.00	NT			0.0048			NT			0.00101		
105-S-2	02/06/2002		NT			NT			NT			NT		
105-S-2	05/13/2002	30.00	[0.351]			<0.00100		U	7.21			<0.00100		U
105-S-2	08/07/2002	30.00	[0.146]			<0.00100		U	2.23			<0.00100		U
105-S-2	11/11/2002	30.00	[0.131]			<0.00100		U	5.21			<0.00100		U
105-S-2	02/06/2003	30.00	[0.164]			<0.00100		U	6.19			<0.00100		U
CG-119-40	05/13/2002	35.00	[0.321]			<0.00100		U	NT			<0.00100		U
CG-119-40	08/02/2002		NT			NT			NT			NT		
CG-119-40	11/12/2002	35.00	[0.23]			<0.00100		U	NT			<0.00100		U
CG-119-40	02/10/2003	35.00	[0.248]			<0.00100		U	NT			<0.00100		U
CG-121-40	05/16/2002	35.00	[3.76]		D	0.00228			18.6			<0.00100		U
CG-121-40	07/31/2002	35.00	[3.33]		D	0.00306			20.4			<0.00100		U
CG-121-40	11/07/2002	35.00	[3.27]		D	0.00229			23.1			<0.00100		U
CG-121-40	02/11/2003	35.00	[3.41]		D	0.00142			22.8			<0.00100		U
CG-124-40	05/15/2002	35.00	[0.27]			0.00144		J	4.04			<0.00100		U
CG-124-40	07/31/2002	35.00	[0.25]			0.00108			4.67			<0.00100		U
CG-124-40	11/07/2002	35.00	[0.235]			<0.00100		U	5.57			<0.00100		U
CG-124-40	02/12/2003	35.00	NT			NT			5.41			NT		

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

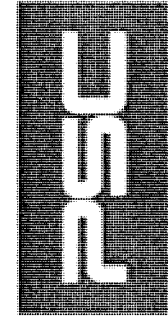
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12	0.0082								
GW SW Human			38	1.1								
CG-125-40	05/10/2002	35.00	[0.145]	0.00118			NT			0.00135		
CG-125-40	08/08/2002	35.00	[0.134]	0.00156			NT			<0.00100		U
CG-125-40	11/08/2002	35.00	[0.126]	0.00135			NT			<0.00100		U
CG-125-40	02/12/2003	35.00	[0.12]	<0.00100		U	NT			<0.00100		U
CG-127-40	05/14/2002	35.00	[1.39]	NT	D	J	16.5			NT		
CG-127-40	08/02/2002	35.00	[1.39]	NT	D		11.2			NT		
CG-127-40	11/06/2002	35.00	[1.36]	NT	D		18.4			NT		
CG-127-40	02/12/2003	35.00	[1.37]	NT	D		21.7			NT		
CG-129-40	11/05/2002		NT	NT			NT			NT		
CG-131-40	11/06/2002		NT	NT			NT			NT		
CG-132-40	11/05/2002		NT	NT			NT			NT		
CG-133-40	11/13/2002		NT	NT			NT			NT		
CG-134-40	05/14/2002	34.50	[0.845]	NT	D	J	10.7			NT		
CG-134-40	07/30/2002	34.50	[0.786]	NT	D		11.6			NT		
CG-134-40	11/05/2002	34.50	[0.823]	NT	D		11.9			NT		
CG-134-40	02/18/2003	34.50	[0.77]	NT	D		13.6			NT		
CG-135-40	05/17/2002	35.00	[1.1]	NT	D		10.1			NT		
CG-135-40	08/06/2002	35.00	[1.08]	NT	D		5.96			NT		
CG-135-40	11/13/2002	35.00	[1.04]	NT	D		10.2			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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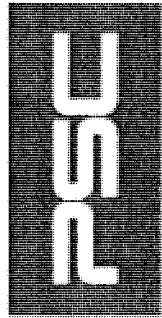


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
CG-135-40	02/19/2003	35.00	[1.16]	D		NT			12.7			NT		
CG-140-40	05/13/2002	34.50	[0.45]	D		NT			7.05			NT		
CG-140-40	08/05/2002	34.50	[0.451]	D		NT			4.34			NT		
CG-140-40	11/05/2002	34.50	[0.407]	D		NT			6.8			NT		
CG-140-40	02/20/2003	34.50	[0.454]	D		NT			7.7			NT		
CG-141-40	05/15/2002	34.50	[0.719]	D		NT			6.81			NT		
CG-141-40	08/05/2002	34.50	[0.72]	D		NT			4.4			NT		
CG-141-40	11/05/2002	34.50	[0.628]	D		NT			7.23			NT		
CG-141-40	02/20/2003	34.50	[0.663]	D		NT			8.25			NT		
CG-143-40	05/20/2002	35.00	[0.486]	D	J	NT			14.8			NT		
CG-143-40	08/02/2002	35.00	[0.474]	D		NT			9.42			NT		
CG-143-40	11/12/2002	35.00	[0.43]	D		NT			17.7			NT		
CG-143-40	02/21/2003	35.00	[0.472]	D		NT			19			NT		
CG-144-35	05/21/2002	30.00	[0.398]			NT			10.8			NT		
CG-144-35	08/08/2002	30.00	[0.496]	D		NT			5.76			NT		
CG-144-35	11/04/2002	30.00	[0.459]	D		NT			11.5			NT		
CG-144-35	02/21/2003	30.00	[0.491]	D		NT			12.8			NT		
CG-145-35	05/21/2002	30.00	[0.282]			NT			10.5			NT		
CG-145-35	08/08/2002	30.00	[0.273]			NT			5.39			NT		

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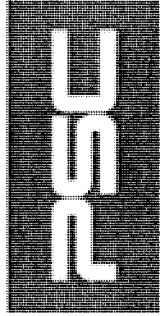


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12	0.0082								
GW SW Human			38	1.1								
CG-145-35	11/04/2002	30.00	[0.242]	NT			10.8			NT		
CG-145-35	02/21/2003	30.00	[0.275]	NT			12.7			NT		

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

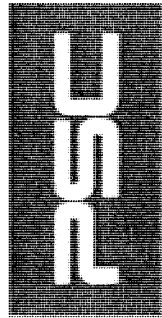
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
101-S-2	05/22/2002	0.00	16.2			<0.00100	U		NT			NT		
101-S-2	07/31/2002	25.50	16			NT			NT			<0.00500	U	J
101-S-2	09/18/2002	25.50	NT			NT			NT			<0.00500	U	J
101-S-2	11/13/2002	25.50	12.3			NT			NT			NT		
101-S-2	01/16/2003		NT			NT			NT			NT		
101-S-2	02/05/2003	25.50	13.5			NT			NT			NT		
102-S-2	05/30/2000		NT			NT			NT			NT		
102-S-2	02/23/2001		NT			NT			NT			NT		
102-S-2	05/18/2001	0.00	NT			0.00225			<0.0100	UB		NT		
102-S-2	11/12/2001	0.00	NT			0.00246			<0.0100	U		NT		
102-S-2	05/16/2002	25.70	NT			0.00197			NT			NT	U	J
102-S-2	08/07/2002	25.70	NT			NT			NT			<0.00500		
102-S-2	11/11/2002		NT			NT			NT			NT		
102-S-2	02/03/2003		NT			NT			NT			NT		
103-S-2	05/30/2000		NT			NT			NT			NT		
103-S-2	11/03/2000	0.00	NT			NT			<0.0100			NT		
103-S-2	05/17/2001	0.00	NT			<0.00100	U		0.01			NT		
103-S-2	11/09/2001	0.00	NT			0.00119			<0.0100	U		NT		
103-S-2	05/09/2002	30.70	NT			0.00109			NT			0.0059		R

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

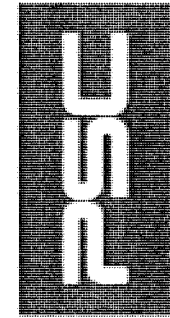
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
103-S-2	08/05/2002	30.70	NT			NT			NT			<0.00500	U	J
103-S-2	11/06/2002		NT			NT			NT			NT		
103-S-2	02/05/2003		NT			NT			NT			NT		
104-S-2	06/01/2000		NT			NT			NT			NT		
104-S-2	08/16/2000		NT			NT			NT			NT		
104-S-2	11/02/2000	0.00	NT			NT			<0.0100			NT		
104-S-2	02/22/2001		NT			NT			NT			NT		
104-S-2	05/22/2001	0.00	NT			0.00202			<0.0100	U		NT		
104-S-2	08/15/2001		NT			NT			NT			NT		
104-S-2	11/14/2001	0.00	NT			0.002			<0.0100	U		NT		
104-S-2	05/17/2002	28.00	14.2			0.00423			NT			NT		J
104-S-2	08/08/2002	28.00	6.33			NT			NT			0.00674		
104-S-2	11/07/2002	28.00	9.61			NT			NT			NT		
104-S-2	02/05/2003	28.00	9.84			NT			NT			NT		
105-S-2	05/17/2000		NT			NT			NT			NT		
105-S-2	08/16/2000		NT			NT			NT			NT		
105-S-2	11/06/2000	0.00	NT			NT			<0.0100			NT		
105-S-2	02/21/2001		NT			NT			NT			NT		
105-S-2	05/21/2001	0.00	NT			0.00391			<0.0100	U		NT		

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

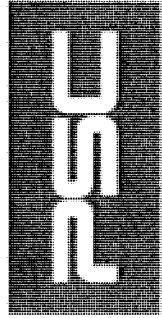
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab		Expert		Vanadium (mg/l)	Zinc (mg/l)		Chromium (Hexavalent) (mg/l)	
				Quals	Qual	Quals	Qual		Quals	Qual	Quals	Qual
GW SW Eco									0.081		0.010	
GW SW Human									16		0.49	
105-S-2	08/13/2001		NT				NT		NT		NT	
105-S-2	11/09/2001	0.00	NT				0.00555		<0.0100	U	NT	
105-S-2	02/06/2002		NT				NT		NT		NT	
105-S-2	05/13/2002	30.00	27.6				0.00539		NT		NT	
105-S-2	08/07/2002	30.00	12.5				NT		NT		<0.00500	J
105-S-2	11/11/2002	30.00	21.1				NT		NT		NT	
105-S-2	02/06/2003	30.00	21.8				NT		NT		NT	
CG-119-40	05/13/2002	35.00	NT				0.00149		NT		NT	
CG-119-40	08/02/2002	35.00	NT				NT		NT		<0.00500	J
CG-119-40	11/12/2002		NT				NT		NT		NT	
CG-119-40	02/10/2003		NT				NT		NT		NT	
CG-121-40	05/16/2002	35.00	67.2				0.00263		NT		NT	
CG-121-40	07/31/2002	35.00	67				NT		NT		<0.00500	J
CG-121-40	11/07/2002	35.00	65.4				NT		NT		NT	
CG-121-40	02/11/2003	35.00	53.8				NT		NT		NT	
CG-124-40	05/15/2002	35.00	28.9				0.00409		NT	J	NT	
CG-124-40	07/31/2002	35.00	32.6				NT		NT		<0.00500	J
CG-124-40	11/07/2002	35.00	33.4				NT		NT		NT	
CG-124-40	02/12/2003	35.00	31.7				NT		NT		NT	

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Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

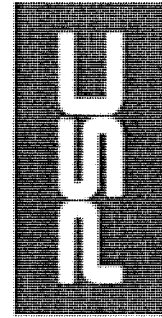
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-125-40	05/10/2002	35.00	NT			0.0114			NT			0.00829	U	R
CG-125-40	08/08/2002	35.00	NT			NT			NT			<0.00500		J
CG-125-40	11/08/2002		NT			NT			NT			NT		
CG-125-40	02/12/2003		NT			NT			NT			NT		
CG-127-40	05/14/2002	35.00	58.7		J	NT			NT			NT		
CG-127-40	08/02/2002	35.00	35.4			NT			NT			NT		
CG-127-40	11/06/2002	35.00	57.8			NT			NT			NT		
CG-127-40	02/12/2003	35.00	63.2			NT			NT			NT		
CG-129-40	11/05/2002		NT			NT			NT			NT		
CG-131-40	11/06/2002		NT			NT			NT			NT		
CG-132-40	11/05/2002		NT			NT			NT			NT		
CG-133-40	11/13/2002		NT			NT			NT			NT		
CG-134-40	05/14/2002	34.50	35		J	NT			NT			NT		
CG-134-40	07/30/2002	34.50	36.4			NT			NT			NT		
CG-134-40	11/05/2002	34.50	35.5			NT			NT			NT		
CG-134-40	02/18/2003	34.50	41.9			NT			NT			NT		
CG-135-40	05/17/2002	35.00	39.7		J	NT			NT			NT		
CG-135-40	08/06/2002	35.00	21.3			NT			NT			NT		
CG-135-40	11/13/2002	35.00	37.4			NT			NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

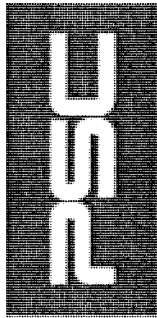
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab		Vanadium (mg/l)	Lab		Zinc (mg/l)	Chromium (Hexavalent) (mg/l)	
				Quals	Expert Qual		Quals	Expert Qual		(mg/l)	(mg/l)
GW SW Eco									0.081		0.010
GW SW Human									16		0.49
CG-135-40	02/19/2003	35.00	46.8			NT			NT		NT
CG-140-40	05/13/2002	34.50	37.9			NT			NT		NT
CG-140-40	08/05/2002	34.50	19.3			NT			NT		NT
CG-140-40	11/05/2002	34.50	33.9			NT			NT		NT
CG-140-40	02/20/2003	34.50	34.7			NT			NT		NT
CG-141-40	05/15/2002	34.50	31.3		J	NT			NT		NT
CG-141-40	08/05/2002	34.50	15.7			NT			NT		NT
CG-141-40	11/05/2002	34.50	28.8			NT			NT		NT
CG-141-40	02/20/2003	34.50	30.7			NT			NT		NT
CG-143-40	05/20/2002	35.00	24.4		J	NT			NT		NT
CG-143-40	08/02/2002	35.00	13.6			NT			NT		NT
CG-143-40	11/12/2002	35.00	23.8			NT			NT		NT
CG-143-40	02/21/2003	35.00	26.4			NT			NT		NT
CG-144-35	05/21/2002	30.00	67.2			NT			NT		NT
CG-144-35	08/08/2002	30.00	31.7			NT			NT		NT
CG-144-35	11/04/2002	30.00	60.7			NT			NT		NT
CG-144-35	02/21/2003	30.00	59.8			NT			NT		NT
CG-145-35	05/21/2002	30.00	99.1			NT			NT		NT
CG-145-35	08/08/2002	30.00	50.4			NT			NT		NT

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

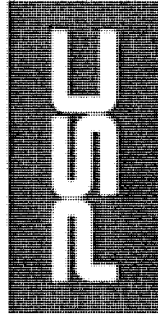
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-145-35	11/04/2002	30.00	107	D		NT			NT			NT		
CG-145-35	02/21/2003	30.00	104			NT			NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

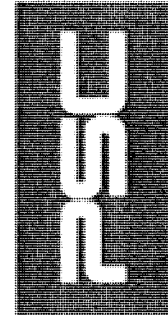
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010		
GW SW Human			52		
101-S-2	05/22/2002		NT		
101-S-2	07/31/2002		NT		
101-S-2	09/18/2002		NT		
101-S-2	11/13/2002		NT		
101-S-2	01/16/2003	25.00	<0.0100	U	
101-S-2	02/05/2003		NT		
102-S-2	05/30/2000	0.00	<0.010		
102-S-2	02/23/2001	0.00	<0.0100	U	
102-S-2	05/18/2001	0.00	<0.0100	U	
102-S-2	11/12/2001	0.00	<0.0100	U	
102-S-2	05/16/2002		NT		
102-S-2	08/07/2002		NT		
102-S-2	11/11/2002		NT		
102-S-2	02/03/2003	25.70	<0.0100	U	
103-S-2	05/30/2000	0.00	<0.010		
103-S-2	11/03/2000	0.00	<0.0100	U	
103-S-2	05/17/2001	0.00	<0.0100	U	
103-S-2	11/09/2001	0.00	<0.0100	U	
103-S-2	05/09/2002		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

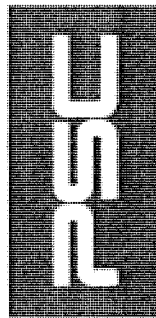
Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual.
GW SW Eco			0.0010		
GW SW Human			52		
103-S-2	08/05/2002		NT		
103-S-2	11/06/2002		NT		
103-S-2	02/05/2003	30.70	[<0.0100]	U	
104-S-2	06/01/2000	0.00	[<0.010]		
104-S-2	08/16/2000	0.00	[<0.0100]	U	
104-S-2	11/02/2000	0.00	[<0.0100]	U	
104-S-2	02/22/2001	0.00	[<0.0100]	U	
104-S-2	05/22/2001	0.00	[<0.0100]	U	
104-S-2	08/15/2001	0.00	[0.0104]		
104-S-2	11/14/2001	0.00	[<0.0100]	U	
104-S-2	05/17/2002		NT		
104-S-2	08/08/2002	28.00	[0.0127]		
104-S-2	11/07/2002		NT		
104-S-2	02/05/2003	28.00	[0.0215]		
105-S-2	05/17/2000	0.00	[0.215]		
105-S-2	08/16/2000	0.00	[0.021]		
105-S-2	11/06/2000	0.00	[0.0210]		
105-S-2	02/21/2001	0.00	[0.0189]		
105-S-2	05/21/2001	0.00	[0.021]		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



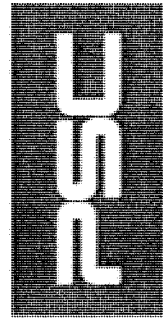
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010		
GW SW Human			52		
105-S-2	08/13/2001	0.00	[0.031]		
105-S-2	11/09/2001	0.00	[0.0225]		
105-S-2	02/06/2002	0.00	[0.0289]		
105-S-2	05/13/2002		NT		
105-S-2	08/07/2002	30.00	[0.0323]		
105-S-2	11/11/2002		NT		
105-S-2	02/06/2003	30.00	[0.0336]		
CG-119-40	05/13/2002	35.00	[<0.0100]	U	
CG-119-40	08/02/2002		NT		
CG-119-40	11/12/2002	35.00	[<0.0100]	U	
CG-119-40	02/10/2003	35.00	[<0.0100]	U	
CG-121-40	05/16/2002	35.00	[<0.0100]	U	
CG-121-40	07/31/2002		NT		
CG-121-40	11/07/2002	35.00	[<0.0100]	U	
CG-121-40	02/11/2003	35.00	[<0.0100]	U	
CG-124-40	05/15/2002	35.00	[<0.0100]	U	
CG-124-40	07/31/2002		NT		
CG-124-40	11/07/2002	35.00	[<0.0100]	U	
CG-124-40	02/12/2003	35.00	[<0.0100]	U	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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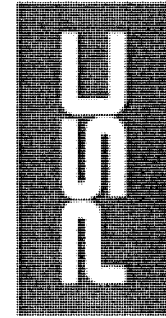


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco					
GW SW Human					
			0.0010		
			52		
CG-125-40	05/10/2002	35.00	[<0.0100]	U	
CG-125-40	08/08/2002		NT		
CG-125-40	11/08/2002	35.00	[<0.0100]	U	
CG-125-40	02/12/2003	35.00	[<0.0100]	U	
CG-127-40	05/14/2002		NT		
CG-127-40	08/02/2002		NT		
CG-127-40	11/06/2002	35.00	[<0.0100]	U	
CG-127-40	02/12/2003		NT		
CG-129-40	11/05/2002	35.00	[<0.0100]	U	
CG-131-40	11/06/2002	35.00	[<0.0100]	U	
CG-132-40	11/05/2002	35.00	[<0.0100]	U	
CG-133-40	11/13/2002	34.50	[<0.0100]	U	
CG-134-40	05/14/2002		NT		
CG-134-40	07/30/2002		NT		
CG-134-40	11/05/2002		NT		
CG-134-40	02/18/2003		NT		
CG-135-40	05/17/2002		NT		
CG-135-40	08/06/2002		NT		
CG-135-40	11/13/2002		NT		

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

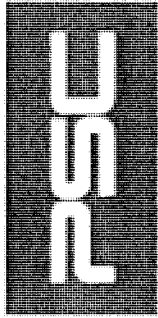
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010		
GW SW Human			52		
CG-135-40	02/19/2003		NT		
CG-140-40	05/13/2002		NT		
CG-140-40	08/05/2002		NT		
CG-140-40	11/05/2002		NT		
CG-140-40	02/20/2003		NT		
CG-141-40	05/15/2002		NT		
CG-141-40	08/05/2002		NT		
CG-141-40	11/05/2002		NT		
CG-141-40	02/20/2003		NT		
CG-143-40	05/20/2002		NT		
CG-143-40	08/02/2002		NT		
CG-143-40	11/12/2002		NT		
CG-143-40	02/21/2003		NT		
CG-144-35	05/21/2002		NT		
CG-144-35	08/08/2002		NT		
CG-144-35	11/04/2002		NT		
CG-144-35	02/21/2003		NT		
CG-145-35	05/21/2002		NT		
CG-145-35	08/08/2002		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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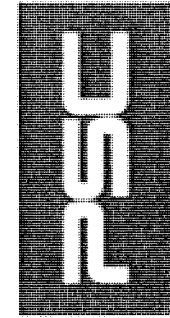


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010		
GW SW Human			52		
CG-145-35	11/04/2002		NT		
CG-145-35	02/21/2003		NT		

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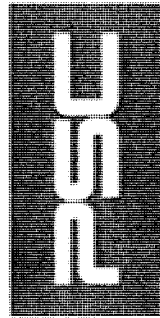


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Chromium (mg/l)	Copper (mg/l)	
Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040	0.010	0.0031	
GW SW Human			0.000098	0.29		2.7	
D1	10/09/2000		NT	NT	NT	NT	
D2	10/17/2000		NT	NT	NT	NT	
D4	10/23/2000		NT	NT	NT	NT	
D5	11/28/2000		NT	NT	NT	NT	
D6	10/10/2000		NT	NT	NT	NT	
F13	03/27/2002	24.00	NT	[0.198]	[0.0948]	[0.0909]	
F13	03/27/2002	28.00	NT	[0.184]	[0.107]	[0.0865]	
F13	03/27/2002	32.00	NT	[0.0859]	[0.0576]	[0.039]	
HC-1	06/07/2002	21.00	[0.00167]	NT	NT	NT	
HC-1	06/07/2002	29.00	[0.00729]	NT	NT	NT	
HC-4	06/06/2002	21.00	[0.0208]	NT	NT	NT	
HC-4	06/06/2002	29.00	[0.00706]	NT	NT	NT	
HC-7	06/04/2002	21.00	[0.00185]	NT	NT	NT	
HC-7	06/04/2002	29.00	[0.00628]	NT	NT	NT	
I13	03/27/2002	24.00	NT	[0.0305]	0.00644	[0.00578]	J
I13	03/27/2002	28.00	NT	[0.065]	[0.039]	[0.0353]	
I13	03/27/2002	32.00	NT	[0.133]	[0.136]	[0.0876]	
I17	04/02/2002	24.00	NT	[0.011]	<0.00100	<0.00100	U
I17	04/02/2002	28.00	NT	[0.0707]	[0.0298]	[0.0208]	

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

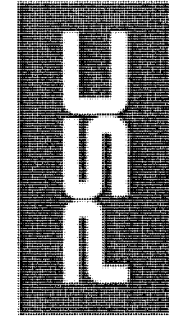
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Lab Quals	Expert Qual	Chromium (mg/l)	Lab Quals	Expert Qual	Copper (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040			0.010			0.0031		
GW SW Human			0.000098	0.29						2.7		
I17	04/02/2002	32.00	NT	[0.0139]			0.00176		U	<0.00100	U	U
I22	03/28/2002	24.00	NT	[0.0222]			0.00528		U	[0.00316]		U
I22	03/28/2002	28.00	NT	[0.0871]			[0.0426]			[0.0227]		J
I22	03/28/2002	32.00	NT	[0.0849]			[0.0321]			[0.0191]		J
K19	04/02/2002	24.00	NT	[0.0412]			0.00719		J	[0.00758]		U
K19	04/02/2002	28.00	NT	[0.0106]			<0.00100	U		<0.00100	U	U
K19	04/02/2002	32.00	NT	[0.0113]			<0.00100	U		<0.00100	U	U
K21	03/28/2002	24.00	NT	[<0.0100]	U		<0.00100	U		<0.00100	U	U
K21	03/28/2002	28.00	NT	[<0.0100]	U		<0.00100	U		<0.00100	U	U
K21	03/28/2002	32.00	NT	[0.0948]			[0.0537]			[0.0612]		
K23	03/28/2002	24.00	NT	[<0.0100]	U		<0.00100	U		<0.00100	U	U
K23	03/28/2002	28.00	NT	[<0.0100]	U		<0.00100	U		<0.00100	U	U
K23	03/28/2002	32.00	NT	[0.0813]			[0.0391]			[0.0362]		
SA-D3	10/19/2000		NT	NT			NT			NT		
T20	04/03/2002	24.00	NT	[<0.0100]	U		<0.00100	U		<0.00100	U	U
T20	04/03/2002	28.00	NT	[<0.0100]	U		<0.00100	U		<0.00100	U	U
T20	04/03/2002	32.00	NT	[<0.0100]	U		<0.00100	U		0.00119		U
X16	04/03/2002	24.00	NT	[<0.0100]	U		<0.00100	U		<0.00100	U	U
X16	04/03/2002	28.00	NT	[0.0883]			[0.0391]			[0.0404]		

EPA Method 600/7000 Series, 9010B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

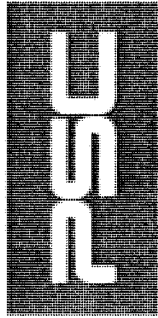
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Chromium (mg/l)	Copper (mg/l)	
Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040	0.010	0.0031	
GW SW Human			0.000098	0.29		2.7	
X16	04/03/2002	32.00	NT	[<0.0100]	<0.00100	<0.00100	U
X20	04/03/2002	24.00	NT	[<0.0100]	<0.00100	<0.00100	U
X20	04/03/2002	28.00	NT	[<0.0100]	<0.00100	<0.00100	U
X20	04/03/2002	32.00	NT	[<0.0100]	<0.00100	<0.00100	U

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Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

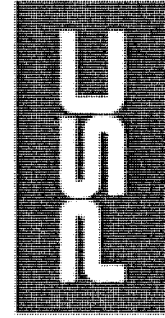
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lead (mg/l)	Nickel (mg/l)	Selenium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco										
GW SW Human										
D1	10/09/2000		NT	NT	NT	NT				
D2	10/17/2000		NT	NT	NT	NT				
D4	10/23/2000		NT	NT	NT	NT				
D5	11/28/2000		NT	NT	NT	NT				
D6	10/10/2000		NT	NT	NT	NT				
F13	03/27/2002	24.00	77.1	[0.014]	[0.0658]	0.00166	D			
F13	03/27/2002	28.00	92.6	[0.0133]	[0.0548]	0.00183	D			
F13	03/27/2002	32.00	53.8	[0.00691]	[0.0276]	0.00117	D	J		
HC-1	06/07/2002		NT	NT	NT	NT				
HC-1	06/07/2002		NT	NT	NT	NT				
HC-4	06/06/2002		NT	NT	NT	NT				
HC-4	06/06/2002		NT	NT	NT	NT				
HC-7	06/04/2002		NT	NT	NT	NT				
HC-7	06/04/2002		NT	NT	NT	NT				
I13	03/27/2002	24.00	31.9	0.00119	0.0068	0.00102	D	U		J
I13	03/27/2002	28.00	68.8	[0.00707]	[0.0238]	0.00195	D	J		
I13	03/27/2002	32.00	104	[0.0159]	[0.0598]	0.00237	D		U	
I17	04/02/2002	24.00	18.8	<0.00100	0.00535	<0.00100	D			J
I17	04/02/2002	28.00	44.5	[0.00404]	[0.0211]	<0.00100	D	U		U

EPA Method 6000/7000 Series, 9010B, SM3500-CR

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

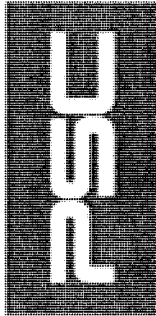


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lead (mg/l)	Nickel (mg/l)	Selenium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco							0.0025				
GW SW Human							1.1				
I17	04/02/2002	32.00	25.6	<0.00100	0.00416	<0.00100	D	U	U	U	
I22	03/28/2002	24.00	18.3	<0.00100	0.00322	<0.00100	D	U	U	U	
I22	03/28/2002	28.00	37.9	[0.0035]	[0.0166]	<0.00100	D	U	U	U	
I22	03/28/2002	32.00	43.1	[0.00309]	[0.0143]	<0.00100	D	U	U	U	
K19	04/02/2002	24.00	21.3	0.00143	0.00597	<0.00100	D	U	U	J	
K19	04/02/2002	28.00	35.4	<0.00100	0.00358	0.0014	D	U	U	U	
K19	04/02/2002	32.00	33.2	<0.00100	0.00531	<0.00100	D	U	U	J	
K21	03/28/2002	24.00	11.7	<0.00100	0.00124	<0.00100	D	U	U	U	
K21	03/28/2002	28.00	29.2	<0.00100	0.00306	<0.00100	D	U	U	U	
K21	03/28/2002	32.00	45.1	[0.00918]	[0.029]	<0.00100	D	J	U	U	
K23	03/28/2002	24.00	25.7	<0.00100	0.00312	<0.00100	D	U	U	U	
K23	03/28/2002	28.00	32	<0.00100	0.00294	<0.00100	D	U	U	U	
K23	03/28/2002	32.00	45.1	[0.00645]	[0.0197]	<0.00100	D	J	U	U	
SA-D3	10/19/2000		NT	NT	NT	NT					
T20	04/03/2002	24.00	15.4	<0.00100	0.00155	<0.00100	D	U	U	U	
T20	04/03/2002	28.00	5.98	<0.00100	0.00196	<0.00100		U	U	U	
T20	04/03/2002	32.00	3.92	<0.00100	0.0015	<0.00100		U	U	U	
X16	04/03/2002	24.00	12.8	<0.00100	<0.00100	<0.00100	D	U	U	U	
X16	04/03/2002	28.00	61.6	[0.00611]	[0.0245]	<0.00100	D	J	U	U	

EPA Method 6000/7000 Series, 9010B, SM3500-CR
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[] = Equal to or exceeds minimum cleanup level.

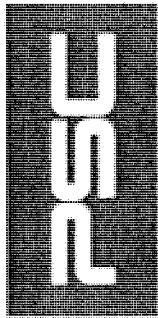


Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lead (mg/l)	Nickel (mg/l)	Selenium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				0.0025	0.0082					
GW SW Human					1.1					
X16	04/03/2002	32.00	13.2	<0.00100	0.00123	<0.00100	U	U	U	U
X20	04/03/2002	24.00	3.22	<0.00100	0.00201	0.00443	U	U	U	U
X20	04/03/2002	28.00	8.44	<0.00100	0.00124	<0.00100	U	U	U	U
X20	04/03/2002	32.00	11.3	<0.00100	0.00264	<0.00100	U	U	U	U

EPA Method 6000/7000 Series, 9010B, SM3500-CR
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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

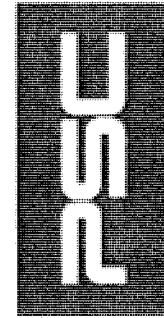
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Silver (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0019			0.081			0.010			0.0010		
GW SW Human			26			16			0.49			52		
D1	10/09/2000	24.00	NT			NT			NT			[<0.0100]		
D2	10/17/2000	24.00	NT			NT			NT			[0.0116]		
D4	10/23/2000	23.00	NT			NT			NT			[<0.0100]	U	
D5	11/28/2000	23.00	NT			NT			NT			[<0.0100]		
D6	10/10/2000	24.00	NT			NT			NT			[<0.0100]	U	
F13	03/27/2002	24.00	0.00111			[0.165]		J	0.00584			NT		
F13	03/27/2002	28.00	0.00111			[0.15]		J	0.00735			NT		
F13	03/27/2002	32.00	<0.00100	U		0.076		U	[0.0142]			NT		
HC-1	06/07/2002		NT			NT			NT			NT		
HC-1	06/07/2002		NT			NT			NT			NT		
HC-4	06/06/2002		NT			NT			NT			NT		
HC-4	06/06/2002		NT			NT			NT			NT		
HC-7	06/04/2002		NT			NT			NT			NT		
HC-7	06/04/2002		NT			NT			NT			NT		
I13	03/27/2002	24.00	<0.00100	U		0.0113		U	[<0.0300]			NT	UD	
I13	03/27/2002	28.00	<0.00100	U		0.0588		U	[<0.0300]			NT	UD	
I13	03/27/2002	32.00	<0.00100	U		[0.187]		J	[<0.0300]			NT	UD	
I17	04/02/2002	24.00	<0.00100	U		<0.0100	U		<0.00500			NT	U	R
I17	04/02/2002	28.00	<0.00100	U		0.0469		U	0.00501			NT	U	J

EPA Method 6000/7000 Series, 9010B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

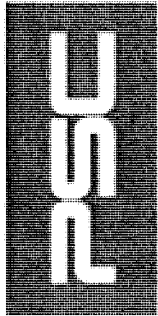
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Silver (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0019			0.081			0.010			0.0010		
GW SW Human			26			16			0.49			52		
I17	04/02/2002	32.00	<0.00100	U		<0.0100	U		<0.00500	U	R	NT		
I22	03/28/2002	24.00	<0.00100	U		<0.0100	U		0.00515		J	NT		
I22	03/28/2002	28.00	<0.00100	U	U	0.0494		U	<0.00500	U	R	NT		
I22	03/28/2002	32.00	<0.00100	U	U	0.0379		U	<0.00500	U	R	NT		
K19	04/02/2002	24.00	<0.00100	U	U	0.0236		U	<0.00500	U	R	NT		
K19	04/02/2002	28.00	<0.00100	U		<0.0100	U		<0.00500	U	R	NT		
K19	04/02/2002	32.00	<0.00100	U	U	<0.0100	U		0.0078		J	NT		
K21	03/28/2002	24.00	<0.00100	U	U	<0.0100	U		<0.00500	U	R	NT		
K21	03/28/2002	28.00	<0.00100	U	U	<0.0100	U		<0.00500	U	R	NT		
K21	03/28/2002	32.00	<0.00100	U	U	[0.142]		J	0.00533		J	NT		
K23	03/28/2002	24.00	<0.00100	U	U	0.0104		U	<0.00500	U	R	NT		
K23	03/28/2002	28.00	<0.00100	U	U	0.01		U	<0.00500	U	R	NT		
K23	03/28/2002	32.00	<0.00100	U	U	0.0578		U	<0.00500	U	R	NT		
SA-D3	10/19/2000	33.00	NT			NT			NT			<0.0100		
T20	04/03/2002	24.00	<0.00100	U	U	<0.0100	U		<0.00500	U	J	NT		
T20	04/03/2002	28.00	<0.00100	U	U	<0.0100	U		<0.00500	U	J	NT		
T20	04/03/2002	32.00	<0.00100	U	U	<0.0100	U		0.00599		J	NT		
X16	04/03/2002	24.00	<0.00100	U	U	<0.0100	U		<0.00500	U	J	NT		
X16	04/03/2002	28.00	<0.00100	U	U	[0.0884]		J	<0.00500	U	J	NT		

EPA Method 6000/7000 Series, 9010B, SM3500-CR

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Total Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

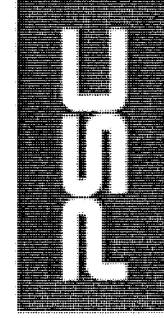
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Silver (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0019			0.081			0.010			0.0010		
GW SW Human			26			16			0.49			52		
X16	04/03/2002	32.00	<0.00100	U		<0.0100	U		0.00547		J	NT		
X20	04/03/2002	24.00	<0.00100	U		<0.0100	U		<0.00500	U	J	NT		
X20	04/03/2002	28.00	<0.00100	U		<0.0100	U		<0.00500	U	J	NT		
X20	04/03/2002	32.00	<0.00100	U		<0.0100	U		<0.00500	U	J	NT		

EPA Method 6000/7000 Series, 9010B, SM3500-CR

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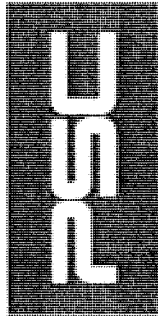
Dissolved Inorganics Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12		
GW SW Human			38		
104-S-2	06/01/2000	0.00	0.0216		
104-S-2	08/16/2000	0.00	0.0963		
104-S-2	11/02/2000	0.00	0.106		
104-S-2	02/22/2001	0.00	[0.123]		
105-S-2	05/17/2000	0.00	[0.427]		DB
105-S-2	08/16/2000	0.00	[0.357]		
105-S-2	11/06/2000	0.00	[0.333]		
105-S-2	02/21/2001	0.00	[0.327]		

EPA Method 6000/7000 Series
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Dissolved Inorganics Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility



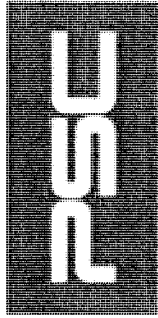
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036		
GW SW Human			0.000098		
HC-10	06/13/2002	29.00	[0.00714]		U
HC-11	06/13/2002	29.00	[<0.00100]	U	
HC-13	06/12/2002	29.00	[<0.00100]	U	
HC-15	06/17/2002	29.00	[<0.00100]	U	
HC-16	06/17/2002	29.00	[<0.00100]	U	
HC-17	06/19/2002	21.00	[0.00183]		
HC-17	06/19/2002	29.00	[<0.00100]	U	
HC-18	06/19/2002	29.00	[0.00137]		
HC-19	06/20/2002	29.00	[<0.00100]	U	
HC-20	08/02/2002	29.00	[<0.00100]	U	
HC-21	08/05/2002	29.00	[<0.00100]	U	
HC-22	07/31/2002	29.00	[<0.00100]	U	
HC-23	08/01/2002	29.00	[<0.00100]	U	
HC-3	06/10/2002	29.00	[<0.00100]	U	

EPA Method 6000/7000 Series

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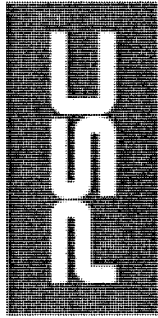
Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate		Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Ammonia (as N) (mg/l)				
101-S-2	05/22/2002	0.00	1.45	107	20.2	13.6			
101-S-2	07/31/2002	25.50	1.42	98	18.7	20.2			
101-S-2	09/18/2002		NT	NT	NT	NT			
101-S-2	11/13/2002	25.50	1.21	63.2	10.2	5.63			
101-S-2	01/16/2003		NT	NT	NT	NT			
101-S-2	02/05/2003	25.50	0.993	58	8.53	7.92			
102-S-2	05/16/2002		NT	NT	NT	NT			
102-S-2	08/07/2002		NT	NT	NT	NT			
102-S-2	11/11/2002		NT	NT	NT	NT			
102-S-2	02/03/2003		NT	NT	NT	NT			
103-S-2	11/03/2000		NT	NT	NT	NT			
103-S-2	05/09/2002		NT	NT	NT	NT			
103-S-2	08/05/2002		NT	NT	NT	NT			
103-S-2	11/06/2002		NT	NT	NT	NT			
103-S-2	02/05/2003		NT	NT	NT	NT			
104-S-2	06/01/2000	0.00	NT	NT	NT	34.3			
104-S-2	08/16/2000	0.00	NT	NT	NT	26.4			
104-S-2	11/02/2000	0.00	NT	NT	NT	22.9			
104-S-2	02/22/2001	0.00	NT	NT	NT	30.6			
104-S-2	05/22/2001	0.00	NT	NT	NT	25.5			

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



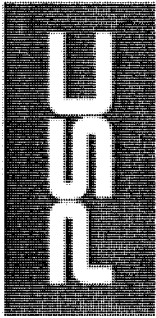
Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)			Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Qual						
104-S-2	08/15/2001	0.00	NT	NT	NT	NT	22	NT	NT	NT	NT	
104-S-2	11/14/2001	0.00	NT	NT	NT	NT	40	NT	NT	NT	NT	
104-S-2	02/06/2002	0.00	NT	NT	NT	NT	73	NT	NT	NT	NT	
104-S-2	05/17/2002	28.00	0.31	57	5.07	25.2	25.2	5.07	NT	NT	NT	
104-S-2	08/08/2002	28.00	0.231	80.4	2.43	50	50	2.43	NT	NT	NT	
104-S-2	11/07/2002	28.00	0.202	42.4	3.06	17.1	17.1	3.06	NT	NT	NT	
104-S-2	02/05/2003	28.00	0.178	43.4	3.35	23.4	23.4	3.35	NT	NT	NT	
105-S-2	05/17/2000	0.00	NT	NT	NT	65.5	65.5	NT	NT	NT	NT	
105-S-2	08/16/2000	0.00	NT	NT	NT	62.5	62.5	NT	NT	NT	NT	
105-S-2	11/06/2000	0.00	NT	NT	NT	22.4	22.4	NT	NT	NT	NT	
105-S-2	02/21/2001	0.00	NT	NT	NT	52.8	52.8	NT	NT	NT	NT	
105-S-2	05/21/2001	0.00	NT	NT	NT	56.3	56.3	NT	NT	NT	NT	
105-S-2	08/13/2001	0.00	NT	NT	NT	37	37	NT	NT	NT	NT	
105-S-2	11/09/2001	0.00	NT	NT	NT	27.3	27.3	NT	NT	NT	NT	
105-S-2	02/06/2002	0.00	NT	NT	NT	35.2	35.2	NT	NT	NT	NT	
105-S-2	05/13/2002	30.00	2.84	80	8.08	69.5	69.5	8.08	NT	NT	NT	
105-S-2	08/07/2002	30.00	1.96	61	1.63	20.6	20.6	1.63	NT	NT	NT	
105-S-2	11/11/2002	30.00	1.12	54	3.22	22.9	22.9	3.22	NT	NT	NT	
105-S-2	02/06/2003	30.00	1.13	15.1	4.06	30.3	30.3	4.06	NT	NT	NT	
CG-119-40	05/13/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,

6000/7000 Series

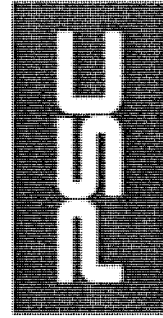


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)		Calcium (mg/l)	Carbon Dioxide (mg/l)		Lab Quals	Expert Qual
				Lab Quals	Expert Qual		Lab Quals	Expert Qual		
CG-119-40	08/02/2002		NT	NT	NT	NT	NT	NT		
CG-119-40	11/12/2002		NT	NT	NT	NT	NT	NT		
CG-119-40	02/10/2003		NT	NT	NT	NT	NT	NT		
CG-121-40	05/16/2002	35.00	1.2	531	88.8	169				
CG-121-40	07/31/2002	35.00	0.852	506	86.8	133				
CG-121-40	11/07/2002	35.00	0.935	537	83.4	159				
CG-121-40	02/11/2003	35.00	0.961	525	86.8	158				
CG-124-40	05/15/2002	35.00	0.27	106	10.3	30.8				
CG-124-40	07/31/2002	35.00	0.513	110	9.15	30.8				
CG-124-40	11/07/2002	35.00	0.29	111	9.04	18.5				
CG-124-40	02/12/2003	35.00	0.216	105	9.11	25.9				
CG-125-40	05/10/2002		NT	NT	NT	NT	NT	NT		
CG-125-40	08/08/2002		NT	NT	NT	NT	NT	NT		
CG-125-40	11/08/2002		NT	NT	NT	NT	NT	NT		
CG-125-40	02/12/2003		NT	NT	NT	NT	NT	NT		
CG-127-40	05/14/2002	35.00	1.57	270	29.1	50.7				
CG-127-40	08/02/2002	35.00	1.35	285	15.4	70.8				J
CG-127-40	11/06/2002	35.00	1.11	286	27.9	73.4				
CG-127-40	02/12/2003	35.00	1.09	286	27	97.2				
CG-134-40	05/14/2002	34.50	1.53	183	22.2	47.2				

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

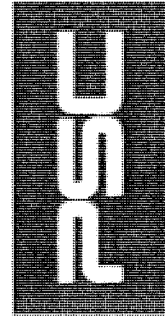


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual				
CG-134-40	07/30/2002	34.50	0.811	197		21.5	106			
CG-134-40	11/05/2002	34.50	0.756	196		22.7	103			
CG-134-40	02/18/2003	34.50	0.806	193		21.7	70.4			
CG-135-40	05/17/2002	35.00	0.791	202		24.6	150			
CG-135-40	08/06/2002	35.00	0.55	210		14.2	150			
CG-135-40	11/13/2002	35.00	0.637	235		25.1	131			
CG-135-40	02/19/2003	35.00	0.634	241		25.9	78			
CG-140-40	05/13/2002	34.50	1.06	171		15.4	36.4			
CG-140-40	08/05/2002	34.50	0.724	168		8.36	34.6			
CG-140-40	11/05/2002	34.50	0.893	176		14.6	36.4			
CG-140-40	02/20/2003	34.50	0.659	167		16.2	48.9			
CG-141-40	05/15/2002	34.50	1.44	150		19.2	57.2			
CG-141-40	08/05/2002	34.50	0.806	157		10.4	100			
CG-141-40	11/05/2002	34.50	0.724	165		19.2	66			
CG-141-40	02/20/2003	34.50	0.594	163		20.2	79.6			
CG-143-40	05/20/2002	35.00	1.58	179		11.4	37.1			
CG-143-40	08/02/2002	35.00	2.17	184		6.29	19.7		J	
CG-143-40	11/12/2002	35.00	1.8	187		11.5	21.3			
CG-143-40	02/21/2003	35.00	1.79	181		11.9	21.1			
CG-144-35	05/21/2002	30.00	1.14	211		9.55	30.8			

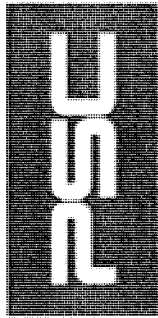
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Felt,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

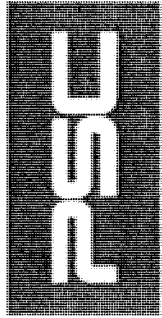
Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)		Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab		Expert	
				Lab	Expert			Quals	Qual	Quals	Qual
CG-144-35	08/08/2002	30.00	0.827	221	6.05	30.4					
CG-144-35	11/04/2002	30.00	0.916	236	11.3	40.8					
CG-144-35	02/21/2003	30.00	0.747	224	13	49.3					
CG-145-35	05/21/2002	30.00	1.59	217	8.2	20.2					
CG-145-35	08/08/2002	30.00	1.42	218	3.69	68.1					
CG-145-35	11/04/2002	30.00	1.52	232	7.46	13					
CG-145-35	02/21/2003	30.00	1.28	221	8.84	18.8					



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

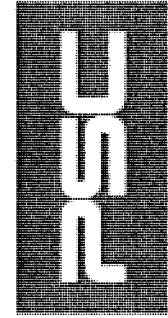
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
101-S-2	05/22/2002	0.00	4.42	D		<10.0	U		<10.0	U		1.24	U	J
101-S-2	07/31/2002	25.50	4.92			<10.0	U		<10.0	U		1.04	U	J
101-S-2	09/18/2002		NT			NT			NT			NT		
101-S-2	11/13/2002	25.50	5.22	D		<10.0	U		<10.0	U		<0.500	U	J
101-S-2	01/16/2003		NT			NT			NT			NT		
101-S-2	02/05/2003	25.50	5.06	D		<10.0	U		<10.0	U		<0.500	U	J
102-S-2	05/16/2002		NT			NT			NT			NT		
102-S-2	08/07/2002		NT			NT			NT			NT		
102-S-2	11/11/2002		NT			NT			NT			NT		
102-S-2	02/03/2003		NT			NT			NT			NT		
103-S-2	11/03/2000		NT			NT			NT			NT		
103-S-2	05/09/2002		NT			NT			NT			NT		
103-S-2	08/05/2002		NT			NT			NT			NT		
103-S-2	11/06/2002		NT			NT			NT			NT		
103-S-2	02/05/2003		NT			NT			NT			NT		
104-S-2	06/01/2000	0.00	7.61			376	J		NT			2.12	D	
104-S-2	08/16/2000	0.00	4.91			61.7			<10.0			3	D	
104-S-2	11/02/2000	0.00	5.86			89.8			<10.0			<0.500		
104-S-2	02/22/2001	0.00	10.9	D		472			11.8			4.2	D	
104-S-2	05/22/2001	0.00	13.3	D		571			71.6			NT		



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

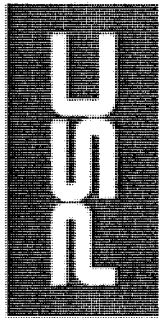
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
104-S-2	08/15/2001	0.00	13.7	D		801			98.3			7.92	D	J
104-S-2	11/14/2001	0.00	8.9			583			14.9			11.4	D	J
104-S-2	02/06/2002	0.00	26	D	J	894			161			40	D	J
104-S-2	05/17/2002	28.00	6.88	D		309			<20.0	U		1.99	D	J
104-S-2	08/08/2002	28.00	5.41	D		174			<10.0	U		0.509	U	J
104-S-2	11/07/2002	28.00	4.81			57.9			<10.0	U		1.17	U	J
104-S-2	02/05/2003	28.00	5.26	D		64.2			<10.0	U		2	D	J
105-S-2	05/17/2000	0.00	11	D		NT			NT			7.18	J	
105-S-2	08/16/2000	0.00	4.61			NT			NT			12.6	D	
105-S-2	11/06/2000	0.00	10.7	DBB		10.3			<10.0			<0.500	U	
105-S-2	02/21/2001	0.00	7.48			71.9			<10.0	U		7.02	D	J
105-S-2	05/21/2001	0.00	9.61			75.6			<10.0	U		NT		
105-S-2	08/13/2001	0.00	6.55			111			<10.0	U		2.76	D	J
105-S-2	11/09/2001	0.00	5.89			41.6			<10.0	U		5.34	D	J
105-S-2	02/06/2002	0.00	5.87			206			<10.0	U		9.14	D	J
105-S-2	05/13/2002	30.00	13	D		63.2			<50.0	U		4.18	D	J
105-S-2	08/07/2002	30.00	5.18	D		93.5			<10.0	U		<0.500	U	J
105-S-2	11/11/2002	30.00	6.25	D		28		J	<10.0	U		<5.00	UD	J
105-S-2	02/06/2003	30.00	5.66	D		34.8			<10.0	U		1.95	U	J
CG-119-40	05/13/2002		NT			NT			NT			NT		NT



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

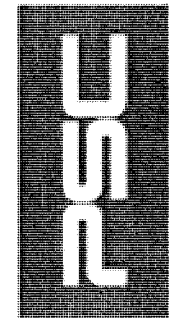
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
CG-119-40	08/02/2002		NT			NT			NT			NT		
CG-119-40	11/12/2002		NT			NT			NT			NT		
CG-119-40	02/10/2003		NT			NT			NT			NT		
CG-121-40	05/16/2002	35.00	27	D	D	290			<10.0	U		14.1	D	J
CG-121-40	07/31/2002	35.00	21	D	D	423			<10.0	U		5.59	D	J
CG-121-40	11/07/2002	35.00	19.8	D	D	516			<10.0	U		7.22	D	J
CG-121-40	02/11/2003	35.00	19.6	D	D	662			<100	U		<5.00	UD	J
CG-124-40	05/15/2002	35.00	6.9	D	D	10.2			<10.0	U		1.37	U	J
CG-124-40	07/31/2002	35.00	6.1	D	D	<10.0	U		<10.0	U		<0.500	U	J
CG-124-40	11/07/2002	35.00	4.72			11.2			<10.0	U		1.52	U	J
CG-124-40	02/12/2003	35.00	5.6	D	D	17.4			<10.0	U		1.51	U	J
CG-125-40	05/10/2002		NT			NT			NT			NT		
CG-125-40	08/08/2002		NT			NT			NT			NT		
CG-125-40	11/08/2002		NT			NT			NT			NT		
CG-125-40	02/12/2003		NT			NT			NT			NT		
CG-127-40	05/14/2002	35.00	83.9	D	D	1870			<200	U		9.02	D	J
CG-127-40	08/02/2002	35.00	83.2	D	D	1640			<100	U		10.7	D	J
CG-127-40	11/06/2002	35.00	78.5	D	D	1410			<100	U		7.05	D	J
CG-127-40	02/12/2003	35.00	79.2	D	D	1730			101			11.9	D	J
CG-134-40	05/14/2002	34.50	32.8	D	D	323			258			12.7	D	J



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

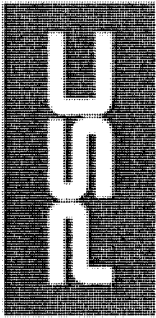
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
CG-134-40	07/30/2002	34.50	30.5	D		248			160			17.3	D	J
CG-134-40	11/05/2002	34.50	27	D		232			184			NT	D	J
CG-134-40	02/18/2003	34.50	31.6	D	U	<433			<433	U		14.5	D	J
CG-135-40	05/17/2002	35.00	30.8	D		400			444			21.8	D	J
CG-135-40	08/06/2002	35.00	31.6	D		398			321			27.3	D	J
CG-135-40	11/13/2002	35.00	33	D		375			439			18.6	D	J
CG-135-40	02/19/2003	35.00	30.6	D		549			641			14.4	D	J
CG-140-40	05/13/2002	34.50	15.7	D	U	<10.0			<10.0	U		2.5	D	J
CG-140-40	08/05/2002	34.50	14	D		13.2			<20.0	U		3.49	D	J
CG-140-40	11/05/2002	34.50	14.3	D		<10.0			<20.0	U		NT		
CG-140-40	02/20/2003	34.50	14.8	D		<100			<100	U		<0.500	U	J
CG-141-40	05/15/2002	34.50	21.9	D		32.6			245			8.52	D	J
CG-141-40	08/05/2002	34.50	20.4	D		42.4			256			14.2	D	J
CG-141-40	11/05/2002	34.50	19.4	D		41			327			NT		
CG-141-40	02/20/2003	34.50	20.8	D	U	<10.0			684			7.92	D	J
CG-143-40	05/20/2002	35.00	19.8	D		<10.0			<10.0	U		NT		
CG-143-40	08/02/2002	35.00	17.3	D		10.2			<10.0	U		0.821		J
CG-143-40	11/12/2002	35.00	17.9	D		<10.0			<10.0	U		<0.500	U	J
CG-143-40	02/21/2003	35.00	17.6	D		<10.0			<10.0	U		<0.500	U	J
CG-144-35	05/21/2002	30.00	22.7	D		<10.0			<10.0	U		NT		



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
CG-144-35	08/08/2002	30.00	19.5	D		24.4			<10.0	U		<0.500	U	J
CG-144-35	11/04/2002	30.00	18.6	D		<50.0	U		<10.0	U		7.6	D	J
CG-144-35	02/21/2003	30.00	17	D		<10.0	U		<10.0	U		1.54	U	J
CG-145-35	05/21/2002	30.00	73.8	D		<10.0	U		<10.0	U		NT		
CG-145-35	08/08/2002	30.00	75.9	D		<200	U		<10.0	U		<0.500	U	J
CG-145-35	11/04/2002	30.00	71.5	D		<10.0	U		<10.0	U		<0.500	U	J
CG-145-35	02/21/2003	30.00	68.6	D		<10.0	U		<10.0	U		<0.500	U	J

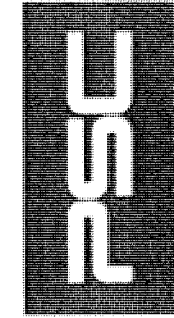


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
101-S-2	05/22/2002	0.00	NT			7.7			0.68	D		194		
101-S-2	07/31/2002	25.50	NT			7.52			0.577	D		113		
101-S-2	09/18/2002	25.50	NT			NT			0.496	D		NT		
101-S-2	11/13/2002	25.50	NT			4.98			0.282			13.7		
101-S-2	01/16/2003	25.00	NT			NT			0.194			NT		
101-S-2	02/05/2003	25.50	NT			4.82			0.241			317		
102-S-2	05/16/2002	25.70	NT			NT			0.465	D		NT		
102-S-2	08/07/2002	25.70	NT			NT			0.435	D		NT		
102-S-2	11/11/2002	25.70	NT			NT			0.395	D		NT		
102-S-2	02/03/2003	25.70	NT			NT			0.385	D		NT		
103-S-2	11/03/2000	0.00	NT			NT			0.643	DB		NT		
103-S-2	05/09/2002	30.70	NT			NT			0.466	D		NT		
103-S-2	08/05/2002	30.70	NT			NT			0.362			NT		
103-S-2	11/06/2002	30.70	NT			NT			0.307			NT		
103-S-2	02/05/2003	30.70	NT			NT			0.287			NT		
104-S-2	06/01/2000	0.00	NT			NT			0.105			1120	J	
104-S-2	08/16/2000	0.00	8.7			NT			0.0906	J		499		
104-S-2	11/02/2000	0.00	10.1			NT			0.103			711		
104-S-2	02/22/2001	0.00	NT			NT			0.138			2660		
104-S-2	05/22/2001	0.00	5.14	D	J	NT			NT			2290		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



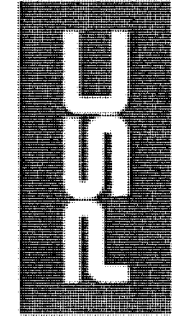
Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
104-S-2	08/15/2001	0.00	NT			NT			NT			2310		
104-S-2	11/14/2001	0.00	NT			NT			NT			1600		
104-S-2	02/06/2002	0.00	NT			NT			NT			5020		
104-S-2	05/17/2002	28.00	NT			0.899			0.108			1630		
104-S-2	08/08/2002	28.00	NT		U	<0.500			0.14			2060		
104-S-2	11/07/2002	28.00	NT			0.56			0.0706			1260		
104-S-2	02/05/2003	28.00	NT			0.753			0.0834			978		
105-S-2	05/17/2000	0.00	NT			NT			0.41		D	NT		
105-S-2	08/16/2000	0.00	19.7			NT			0.306		J	NT		
105-S-2	11/06/2000	0.00	17.1			NT			0.34			469		
105-S-2	02/21/2001	0.00	NT			NT			0.361			7230		
105-S-2	05/21/2001	0.00	7.84	D	J	NT			NT			6040		
105-S-2	08/13/2001	0.00	NT			NT			NT			10300		
105-S-2	11/09/2001	0.00	NT			NT			NT			3020		
105-S-2	02/06/2002	0.00	NT			NT			NT			13600		
105-S-2	05/13/2002	30.00	NT			1.86			0.351			6120		
105-S-2	08/07/2002	30.00	NT			<0.500		U	0.146			7800		
105-S-2	11/11/2002	30.00	NT			0.84			0.131			2830		J
105-S-2	02/06/2003	30.00	NT			0.962			0.164			4030		
CG-119-40	05/13/2002	35.00	NT			NT			0.321			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,

6000/7000 Series

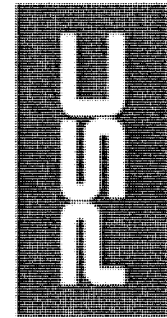


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
CG-119-40	08/02/2002	35.00	NT			NT			0.284			NT		
CG-119-40	11/12/2002	35.00	NT			NT			0.23			NT		
CG-119-40	02/10/2003	35.00	NT			NT			0.248			NT		
CG-121-40	05/16/2002	35.00	NT			39.9			3.76	D		31800		
CG-121-40	07/31/2002	35.00	NT			40.3			3.33	D		34300		
CG-121-40	11/07/2002	35.00	NT			39.2			3.27	D		29900		
CG-121-40	02/11/2003	35.00	NT			41.7			3.41	D		38900		
CG-124-40	05/15/2002	35.00	NT			5.67			0.27		J	1500		
CG-124-40	07/31/2002	35.00	NT			5.29			0.25			1530		
CG-124-40	11/07/2002	35.00	NT			5.24			0.235			1330		
CG-124-40	02/12/2003	35.00	NT			5.51			0.236			1980		
CG-125-40	05/10/2002	35.00	NT			NT			0.145			NT		
CG-125-40	08/08/2002	35.00	NT			NT			0.134			NT		
CG-125-40	11/08/2002	35.00	NT			NT			0.126			NT		
CG-125-40	02/12/2003	35.00	NT			NT			0.12			NT		
CG-127-40	05/14/2002	35.00	NT			36.6			1.39	D	J	22800		
CG-127-40	08/02/2002	35.00	NT			21.1			1.39	D		18100		
CG-127-40	11/06/2002	35.00	NT			36.7			1.36	D		13500		
CG-127-40	02/12/2003	35.00	NT			39.9			1.37	D		14900		
CG-134-40	05/14/2002	34.50	NT			21.2			0.845	D	J	10000		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

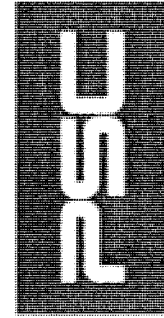


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
CG-134-40	07/30/2002	34.50	NT			21.5			0.786	D		6200		
CG-134-40	11/05/2002	34.50	25.7			23			0.823	D		6030		
CG-134-40	02/18/2003	34.50	NT			24.7			0.77	D		7980		
CG-135-40	05/17/2002	35.00	NT			20.6			1.1	D		19000		
CG-135-40	08/06/2002	35.00	NT			12.5			1.08	D		27100		
CG-135-40	11/13/2002	35.00	NT			22.2			1.04	D		26000		
CG-135-40	02/19/2003	35.00	NT			25.1			1.16	D		24000		
CG-140-40	05/13/2002	34.50	NT			16			0.45	D		1930		
CG-140-40	08/05/2002	34.50	NT			8.89			0.451	D		1800		
CG-140-40	11/05/2002	34.50	5.16			16.4			0.407	D		1390		
CG-140-40	02/20/2003	34.50	NT			15.9			0.454	D		2440		
CG-141-40	05/15/2002	34.50	NT			16.1			0.719	D		4180		
CG-141-40	08/05/2002	34.50	NT			9.48			0.72	D		4620		
CG-141-40	11/05/2002	34.50	17			17.2			0.628	D		3860		
CG-141-40	02/20/2003	34.50	NT			16.9			0.663	D		5600		
CG-143-40	05/20/2002	35.00	NT			22.4			0.486	D	J	3780		
CG-143-40	08/02/2002	35.00	NT			13.6			0.474	D		5210		
CG-143-40	11/12/2002	35.00	NT			24			0.43	D		4820		
CG-143-40	02/21/2003	35.00	NT			25.3			0.472	D		8460		
CG-144-35	05/21/2002	30.00	NT			15.5			0.398	D		8510		

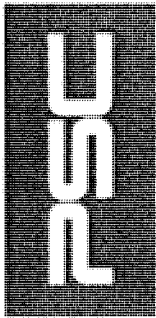
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
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Natural Attenuation Parameters Detected in Groundwater
 Lower Shallow Aquifer Monitoring Wells
 First Quarter 2000 through First Quarter 2003
 PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
 SAMPLE TYPE: Water

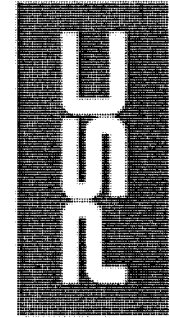
Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
CG-144-35	08/08/2002	30.00	NT			8.59			0.496	D		5040		
CG-144-35	11/04/2002	30.00	NT			18.7			0.459	D		5640		
CG-144-35	02/21/2003	30.00	NT			20.6			0.491	D		6460		
CG-145-35	05/21/2002	30.00	NT			14.8			0.282			11100		
CG-145-35	08/08/2002	30.00	NT			7.31			0.273			16300		
CG-145-35	11/04/2002	30.00	NT			15			0.242			12300		
CG-145-35	02/21/2003	30.00	NT			15.7			0.275			13200		



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
101-S-2	05/22/2002	0.00	0.218			6.76			16.2			19.8		D
101-S-2	07/31/2002	25.50	<0.200	U		7.44			16			28.1		D
101-S-2	09/18/2002		NT			NT			NT			NT		
101-S-2	11/13/2002	25.50	<0.200	U		6.59			12.3			14.5		D
101-S-2	01/16/2003		NT			NT			NT			NT		
101-S-2	02/05/2003	25.50	<0.200	U		6.04			13.5			5		
102-S-2	05/16/2002		NT			NT			NT			NT		
102-S-2	08/07/2002		NT			NT			NT			NT		
102-S-2	11/11/2002		NT			NT			NT			NT		
102-S-2	02/03/2003		NT			NT			NT			NT		
103-S-2	11/03/2000		NT			NT			NT			NT		
103-S-2	05/09/2002		NT			NT			NT			NT		
103-S-2	08/05/2002		NT			NT			NT			NT		
103-S-2	11/06/2002		NT			NT			NT			NT		
103-S-2	02/05/2003		NT			NT			NT			NT		
104-S-2	06/01/2000	0.00	NT			NT			NT			NT		U
104-S-2	08/16/2000	0.00	<0.100	U		NT			NT			<0.200		U
104-S-2	11/02/2000	0.00	<0.100	U		NT			NT			<0.200		
104-S-2	02/22/2001	0.00	<0.100	U		NT			NT			1.17		
104-S-2	05/22/2001	0.00	<0.100	U		NT			NT			<0.200		U

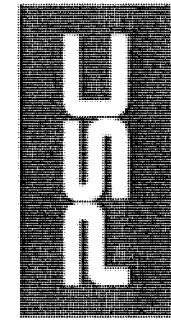


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
104-S-2	08/15/2001	0.00	<0.100	U		NT			NT			<0.200	U	
104-S-2	11/14/2001	0.00	<0.100	U		NT			NT			<0.200	U	
104-S-2	02/06/2002	0.00	<0.100	U		NT			NT			0.367	U	
104-S-2	05/17/2002	28.00	<0.200	U		18.8			14.2			<0.400	U	
104-S-2	08/08/2002	28.00	<0.200	U		10.8			6.33			<0.400	U	
104-S-2	11/07/2002	28.00	<0.200	U		17.8			9.61			<0.400	U	
104-S-2	02/05/2003	28.00	<0.200	U		19			9.84			<0.400	U	
105-S-2	05/17/2000	0.00	NT			NT			NT			<0.200		
105-S-2	08/16/2000	0.00	<0.100	U		NT			NT			<0.200	U	
105-S-2	11/06/2000	0.00	<0.100	U		NT			NT			<0.200	U	
105-S-2	02/21/2001	0.00	<0.100	U		NT			NT			<0.200	U	
105-S-2	05/21/2001	0.00	<0.100	U		NT			NT			<0.200	U	
105-S-2	08/13/2001	0.00	<0.100	U		NT			NT			<0.200	U	
105-S-2	11/09/2001	0.00	<0.100	U		NT			NT			<0.200	U	
105-S-2	02/06/2002	0.00	<0.100	U		NT			NT			<0.200	U	
105-S-2	05/13/2002	30.00	<0.200	U		7.21			27.6			<0.400	U	
105-S-2	08/07/2002	30.00	<0.200	U		2.23			12.5			<0.400	U	
105-S-2	11/11/2002	30.00	<0.200	U		5.21			21.1			<0.400	U	
105-S-2	02/06/2003	30.00	<0.200	U		6.19			21.8			<0.400	U	
CG-119-40	05/13/2002		NT			NT			NT			NT		

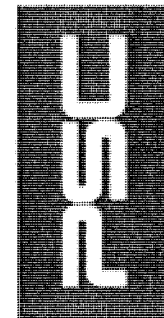
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
CG-119-40	08/02/2002		NT			NT			NT			NT		
CG-119-40	11/12/2002		NT			NT			NT			NT		
CG-119-40	02/10/2003		NT			NT			NT			NT		
CG-121-40	05/16/2002	35.00	<0.200	U		18.6			67.2			0.543		
CG-121-40	07/31/2002	35.00	<0.200	U		20.4			67			0.417		
CG-121-40	11/07/2002	35.00	<0.200	U		23.1			65.4			<0.400	U	
CG-121-40	02/11/2003	35.00	<0.200	U		22.8			63.8			<0.400	U	
CG-124-40	05/15/2002	35.00	<0.200	U		4.04			28.9		J	2.46		
CG-124-40	07/31/2002	35.00	<0.200	U		4.67			32.6			2.6		
CG-124-40	11/07/2002	35.00	<0.200	U		5.57			33.4			3.39		
CG-124-40	02/12/2003	35.00	<0.200	U		5.41			31.7			1.72		
CG-125-40	05/10/2002		NT			NT			NT			NT		
CG-125-40	08/08/2002		NT			NT			NT			NT		
CG-125-40	11/08/2002		NT			NT			NT			NT		
CG-125-40	02/12/2003		NT			NT			NT			NT		
CG-127-40	05/14/2002	35.00	<0.200	U		16.5			58.7		J	3.01		
CG-127-40	08/02/2002	35.00	<0.200	U		11.2			35.4			3.06		
CG-127-40	11/06/2002	35.00	<0.200	U		18.4			57.8			4.16		
CG-127-40	02/12/2003	35.00	<0.200	U		21.7			63.2			3.77		
CG-134-40	05/14/2002	34.50	<0.200	U		10.7			35		J	15.6		D

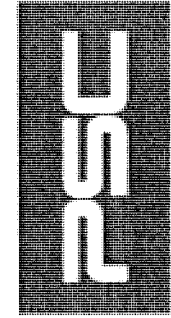


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
CG-134-40	07/30/2002	34.50	<0.200	U		11.6			36.4			17.7	D	
CG-134-40	11/05/2002	34.50	<0.200	U		11.9			35.5			25.8	D	
CG-134-40	02/18/2003	34.50	<0.200	U		13.6			41.9			24.9	D	
CG-135-40	05/17/2002	35.00	<0.200	U		10.1		J	39.7			<0.400	U	
CG-135-40	08/06/2002	35.00	<0.200	U		5.96			21.3			<0.400	U	
CG-135-40	11/13/2002	35.00	<0.200	U		10.2			37.4			<0.400	U	
CG-135-40	02/19/2003	35.00	<0.200	U		12.7			46.8			<0.400	U	
CG-140-40	05/13/2002	34.50	<0.200	U	J	7.05			37.9			0.693		
CG-140-40	08/05/2002	34.50	<0.200	U		4.34			19.3			1.78		
CG-140-40	11/05/2002	34.50	<0.200	U		6.8			33.9			0.897		
CG-140-40	02/20/2003	34.50	<0.200	U		7.7			34.7			1.99		
CG-141-40	05/15/2002	34.50	<0.200	U		6.81		J	31.3			27.9	D	
CG-141-40	08/05/2002	34.50	<0.200	U		4.4			15.7			13.2	D	
CG-141-40	11/05/2002	34.50	<0.200	U		7.23			28.8			11	D	
CG-141-40	02/20/2003	34.50	<0.200	U		8.25			30.7			11.4	D	
CG-143-40	05/20/2002	35.00	<0.200	U		14.8		J	24.4			<0.400	U	
CG-143-40	08/02/2002	35.00	<0.200	U		9.42			13.6			<0.400	U	
CG-143-40	11/12/2002	35.00	<0.200	U		17.7			23.8			<0.400	U	
CG-143-40	02/21/2003	35.00	<0.200	U		19			26.4			<0.400	U	
CG-144-35	05/21/2002	30.00	<0.200	U		10.8			67.2			<0.400	U	

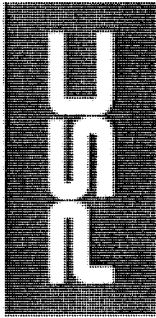
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM8500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

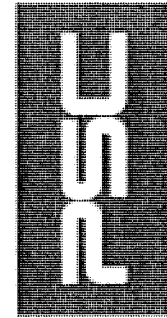
Site	Date	Sample Depth (feet bgs)	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
CG-144-35	08/08/2002	30.00	<0.200	U		5.76			31.7			<0.400	U	
CG-144-35	11/04/2002	30.00	<0.200	U		11.5			60.7			<0.400	U	
CG-144-35	02/21/2003	30.00	<0.200	U		12.8			59.8			<0.400	U	
CG-145-35	05/21/2002	30.00	<0.200	U		10.5			99.1			<0.400	U	
CG-145-35	08/08/2002	30.00	<0.200	U		5.39			50.4			<0.400	U	
CG-145-35	11/04/2002	30.00	<0.200	U		10.8			107		D	<0.400	U	
CG-145-35	02/21/2003	30.00	<0.200	U		12.7			104			<0.400	U	



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

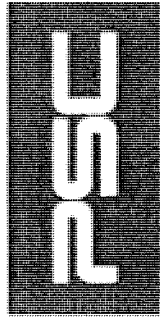
Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)	Total Organic Carbon (mg/l)		
				Lab Quals	Expert Qual	Alkalinity (mg/l)		Lab Quals	Expert Qual	Carbon (mg/l)
101-S-2	05/22/2002	0.00	NT		107	170	7.71		D	
101-S-2	07/31/2002	25.50	NT		98	220	6.87			
101-S-2	09/18/2002		NT		NT	NT	NT			
101-S-2	11/13/2002	25.50	NT		63.2	100	3.24			
101-S-2	01/16/2003		NT		NT	NT	NT			
101-S-2	02/05/2003	25.50	NT		58	100	3.26			
102-S-2	05/16/2002		NT		NT	NT	NT			
102-S-2	08/07/2002		NT		NT	NT	NT			
102-S-2	11/11/2002		NT		NT	NT	NT			
102-S-2	02/03/2003		NT		NT	NT	NT			
103-S-2	11/03/2000		NT		NT	NT	NT			
103-S-2	05/09/2002		NT		NT	NT	NT			
103-S-2	08/05/2002		NT		NT	NT	NT			
103-S-2	11/06/2002		NT		NT	NT	NT			
103-S-2	02/05/2003		NT		NT	NT	NT			
104-S-2	06/01/2000	0.00	5.42		NT	NT	NT			
104-S-2	08/16/2000	0.00	5.58		120	NT	NT			
104-S-2	11/02/2000	0.00	NT		69	NT	26.8		D	
104-S-2	02/22/2001	0.00	NT		83	NT	5.02		D	
104-S-2	05/22/2001	0.00	NT		74	NT	5.62		DB	



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total			Total Dissolved			Total Organic		
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Carbon (mg/l)	Lab Quals	Expert Qual
104-S-2	08/15/2001	0.00	NT	89			NT				8.42	D
104-S-2	11/14/2001	0.00	NT	77.4			NT				3.87	D
104-S-2	02/06/2002	0.00	NT	95			NT				8.2	D
104-S-2	05/17/2002	28.00	NT	57			150				8.26	
104-S-2	08/08/2002	28.00	NT	80.4			150				10.5	
104-S-2	11/07/2002	28.00	NT	42.4			150				3.41	
104-S-2	02/05/2003	28.00	NT	43.4			130				6.85	
105-S-2	05/17/2000	0.00	10.3	NT		D	NT				NT	
105-S-2	08/16/2000	0.00	7.29	113		DB	NT				NT	
105-S-2	11/06/2000	0.00	NT	320			NT				60.7	D
105-S-2	02/21/2001	0.00	NT	138			NT				11.8	D
105-S-2	05/21/2001	0.00	NT	132			NT				12.2	DB
105-S-2	08/13/2001	0.00	NT	121			NT				6.46	D
105-S-2	11/09/2001	0.00	NT	98			NT				3.84	
105-S-2	02/06/2002	0.00	NT	73.6			NT				3.24	
105-S-2	05/13/2002	30.00	NT	80			170				16.8	D
105-S-2	08/07/2002	30.00	NT	61			150				14	
105-S-2	11/11/2002	30.00	NT	54			120				3.88	
105-S-2	02/06/2003	30.00	NT	15.1			110				12.2	
CG-119-40	05/13/2002		NT	NT			NT				NT	

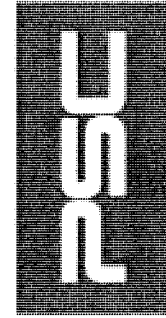


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total			Total Dissolved			Total Organic			
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Carbon (mg/l)	Lab Quals	Expert Qual	
CG-119-40	08/02/2002		NT	NT			NT				NT		
CG-119-40	11/12/2002		NT	NT			NT				NT		
CG-119-40	02/10/2003		NT	NT			NT				NT		
CG-121-40	05/16/2002	35.00	NT	531			630				64.5		D
CG-121-40	07/31/2002	35.00	NT	506			720				41.4		D
CG-121-40	11/07/2002	35.00	NT	537			620				8.01		
CG-121-40	02/11/2003	35.00	NT	525			620				34.7		D
CG-124-40	05/15/2002	35.00	NT	106			170				13		D
CG-124-40	07/31/2002	35.00	NT	110			210				8.96		D
CG-124-40	11/07/2002	35.00	NT	111			180				2.27		
CG-124-40	02/12/2003	35.00	NT	105			180				8.34		D
CG-125-40	05/10/2002		NT	NT			NT				NT		
CG-125-40	08/08/2002		NT	NT			NT				NT		
CG-125-40	11/08/2002		NT	NT			NT				NT		
CG-125-40	02/12/2003		NT	NT			NT				NT		
CG-127-40	05/14/2002	35.00	NT	270			450				23.1		D
CG-127-40	08/02/2002	35.00	NT	285			950				30.4		D
CG-127-40	11/06/2002	35.00	NT	286			380				6.84		
CG-127-40	02/12/2003	35.00	NT	286			460				30.5		D
CG-134-40	05/14/2002	34.50	NT	183			340				28.6		D

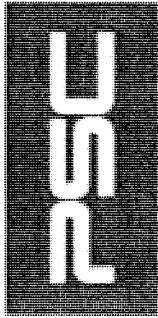
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Total Organic Carbon (mg/l)		
				Lab Quals	Expert Qual	Alkalinity (mg/l)	Lab Quals	Expert Qual	Total Dissolved Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Total Organic Carbon (mg/l)
CG-134-40	07/30/2002	34.50	NT		197	320		33.2	D			
CG-134-40	11/05/2002	34.50	NT		196	330		6.89				
CG-134-40	02/18/2003	34.50	NT		193	320		21.4	D			
CG-135-40	05/17/2002	35.00	NT		202	320		42.8	D			
CG-135-40	08/06/2002	35.00	NT		210	350		29.5	D			
CG-135-40	11/13/2002	35.00	NT		235	350		34	D			
CG-135-40	02/19/2003	35.00	NT		241	330		40.5	D			
CG-140-40	05/13/2002	34.50	NT		171	270		15	D			
CG-140-40	08/05/2002	34.50	NT		168	270		12.3	D			
CG-140-40	11/05/2002	34.50	NT		176	240		3.87				
CG-140-40	02/20/2003	34.50	NT		167	240		9.96	D			
CG-141-40	05/15/2002	34.50	NT		150	270		17.1	D			
CG-141-40	08/05/2002	34.50	NT		157	220		10.6	D			
CG-141-40	11/05/2002	34.50	NT		165	250		3.93				
CG-141-40	02/20/2003	34.50	NT		163	260		14	D			
CG-143-40	05/20/2002	35.00	NT		179	260		13.3	D			
CG-143-40	08/02/2002	35.00	NT		184	290		13.8	D			
CG-143-40	11/12/2002	35.00	NT		187	250		3.8				
CG-143-40	02/21/2003	35.00	NT		181	260		15.9	D			
CG-144-35	05/21/2002	30.00	NT		211	320		28.1	D			

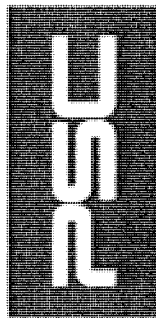


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Total Organic Carbon (mg/l)					
				Lab Quals	Expert Qual		Lab Quals	Expert Qual		Lab Quals	Expert Qual				
CG-144-35	08/08/2002	30.00	NT			221			290			20.3			D
CG-144-35	11/04/2002	30.00	NT			236			370			7.09			D
CG-144-35	02/21/2003	30.00	NT			224			320			24.8			D
CG-145-35	05/21/2002	30.00	NT			217			390			31.9			D
CG-145-35	08/08/2002	30.00	NT			218			380			25.1			D
CG-145-35	11/04/2002	30.00	NT			232			430			8.15			D
CG-145-35	02/21/2003	30.00	NT			221			410			25.8			D

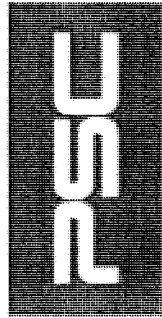
Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From: 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
101-S-2	05/22/2002	0.00	0.641			NT		
101-S-2	07/31/2002	25.50	<0.500	U	J	NT		
101-S-2	09/18/2002		NT			NT		
101-S-2	11/13/2002	25.50	0.558		J	0.62		
101-S-2	01/16/2003		NT			NT		
101-S-2	02/05/2003	25.50	0.911		J	0.750		
102-S-2	05/16/2002		NT			NT		
102-S-2	08/07/2002		NT			NT		
102-S-2	11/11/2002		NT			NT		
102-S-2	02/03/2003		NT			NT		
103-S-2	11/03/2000		NT			NT		
103-S-2	05/09/2002		NT			NT		
103-S-2	08/05/2002		NT			NT		
103-S-2	11/06/2002		NT			NT		
103-S-2	02/05/2003		NT			NT		
104-S-2	06/01/2000		NT			NT		
104-S-2	08/16/2000		NT			NT		
104-S-2	11/02/2000	0.00	9.83			NT		
104-S-2	02/22/2001	0.00	8.08			NT		
104-S-2	05/22/2001	0.00	3.73		J	NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
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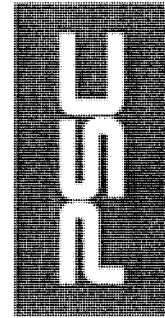


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
104-S-2	08/15/2001	0.00	9.31		J	NT		
104-S-2	11/14/2001	0.00	3.9			NT		
104-S-2	02/06/2002	0.00	25.3			NT		
104-S-2	05/17/2002	28.00	8.45			NT		
104-S-2	08/08/2002	28.00	5.54		J	NT		
104-S-2	11/07/2002	28.00	5.72		J	<0.00		
104-S-2	02/05/2003	28.00	6.47		J	1.99		
105-S-2	05/17/2000		NT			NT		
105-S-2	08/16/2000		NT			NT		
105-S-2	11/06/2000	0.00	17.1			NT		
105-S-2	02/21/2001	0.00	12.7		J	NT		
105-S-2	05/21/2001	0.00	1.93		J	NT		
105-S-2	08/13/2001	0.00	11.2		J	NT		
105-S-2	11/09/2001	0.00	6.46			NT		
105-S-2	02/06/2002	0.00	9.02			NT		
105-S-2	05/13/2002	30.00	15.4			NT		
105-S-2	08/07/2002	30.00	3.31		J	NT		
105-S-2	11/11/2002	30.00	2.2		J	2.08		
105-S-2	02/06/2003	30.00	7.21		J	3.00		
CG-119-40	05/13/2002		NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

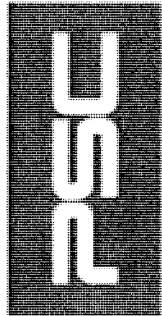


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab		Ferrous Iron (Field Test) (mg/l)	Lab	
				Quals	Expert Qual		Quals	Expert Qual
CG-119-40	08/02/2002		NT			NT		
CG-119-40	11/12/2002	35.00	NT			1.46		
CG-119-40	02/10/2003		NT			NT		
CG-121-40	05/16/2002	35.00	1.88			NT		
CG-121-40	07/31/2002	35.00	8.56		J	NT		
CG-121-40	11/07/2002	35.00	6.31		J	1.91		
CG-121-40	02/11/2003	35.00	9.57		J	2.84		
CG-124-40	05/15/2002	35.00	6.08			NT		
CG-124-40	07/31/2002	35.00	4.93		J	NT		
CG-124-40	11/07/2002	35.00	3.66		J	1.35		
CG-124-40	02/12/2003	35.00	4.28		J	3.30		
CG-125-40	05/10/2002		NT			NT		
CG-125-40	08/08/2002		NT			NT		
CG-125-40	11/08/2002		NT			NT		
CG-125-40	02/12/2003		NT			NT		
CG-127-40	05/14/2002	35.00	14.8			NT		
CG-127-40	08/02/2002	35.00	<0.500		U	NT		
CG-127-40	11/06/2002	35.00	13.3		J	2.12		
CG-127-40	02/12/2003	35.00	7.31		J	3.30		
CG-134-40	05/14/2002	34.50	13.5			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
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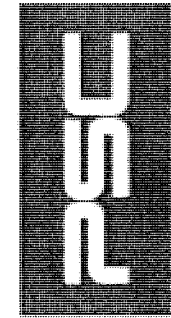


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Ferric Iron		Ferrous Iron	
				Lab Quals	Expert Qual	Lab Quals	Expert Qual
CG-134-40	07/30/2002	34.50	6.37		J	NT	
CG-134-40	11/05/2002	34.50	NT		J	1.50	
CG-134-40	02/18/2003	34.50	10.5		J	3.30	
CG-135-40	05/17/2002	35.00	11.8		J	NT	
CG-135-40	08/06/2002	35.00	<0.500	U	J	NT	
CG-135-40	11/13/2002	35.00	16.5		J	2.13	
CG-135-40	02/19/2003	35.00	22.4		J	2.23	
CG-140-40	05/13/2002	34.50	4		J	NT	
CG-140-40	08/05/2002	34.50	<0.500	U	J	NT	
CG-140-40	11/05/2002	34.50	NT		J	1.31	
CG-140-40	02/20/2003	34.50	7.32		J	1.90	
CG-141-40	05/15/2002	34.50	8.45		J	NT	
CG-141-40	08/05/2002	34.50	<0.500	U	J	NT	
CG-141-40	11/05/2002	34.50	NT		J	1.45	
CG-141-40	02/20/2003	34.50	9.48		J	2.65	
CG-143-40	05/20/2002	35.00	NT		J	NT	
CG-143-40	08/02/2002	35.00	1.37		J	NT	
CG-143-40	11/12/2002	35.00	4.34		J	2.96	
CG-143-40	02/21/2003	35.00	4.05		J	2.43	
CG-144-35	05/21/2002		NT		J	NT	

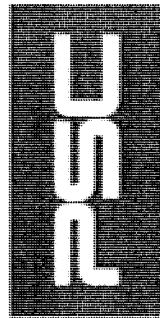
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab		Ferric Iron (mg/l)	Expert		Ferric Iron (mg/l)	Lab		Ferric Iron (mg/l)	Expert	
				Quals	Qual		Quals	Qual		Quals	Qual		Quals	Qual
CG-144-35	08/08/2002	30.00	2.36			2.36			NT			NT		
CG-144-35	11/04/2002	30.00	<0.500		U	<0.500		J	1.51			1.51		J
CG-144-35	02/21/2003	30.00	5.06			5.06		J	2.34			2.34		J
CG-145-35	05/21/2002		NT			NT			NT			NT		
CG-145-35	08/08/2002	30.00	0.732			0.732		J	NT			NT		J
CG-145-35	11/04/2002	30.00	1.41			1.41		J	1.21			1.21		J
CG-145-35	02/21/2003	30.00	4.94			4.94		J	1.14			1.14		J



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

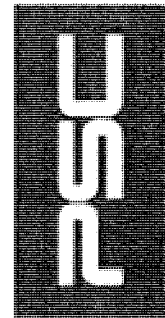
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D1	10/09/2000	24.00	30.8			8.39			26.7			<2.00		U
D1	10/09/2000	34.00	17.6			8.75			110			98.7		
D11	10/26/2000	23.00	NT			7.79			NT			NT		
D12	11/03/2000	23.00	NT			28.7		DB	NT			NT		
D12	11/03/2000	33.00	NT			51.4		DBB	NT			NT		
D14	10/31/2000	23.00	NT			10.6		DB	NT			NT		
D14	10/31/2000	33.00	NT			6.34		DB	NT			NT		
D15	10/26/2000	23.00	NT			10.7		DB	NT			NT		
D15	10/26/2000	33.00	NT			9.56		DB	NT			NT		
D16	10/26/2000	23.00	70.4			9.67			14.9			<10.0		U
D16	10/26/2000	33.00	26.4			8.19			48			<10.0		U
D17	10/24/2000	23.00	NT			9.96		DB	NT			NT		
D17	10/24/2000	33.00	NT			10.8		DB	NT			NT		
D18	10/23/2000	23.00	NT			12.6		D	NT			NT		
D18	10/23/2000	33.00	NT			12.8		D	NT			NT		
D19	11/27/2000	23.00	152			15.7		DB	175			33.9		
D19	11/27/2000	33.00	178			18.3		DB	216			26.9		
D2	10/17/2000	24.00	105			31.4		DB	<200		U	1190		
D2	10/17/2000	34.00	81			31.4		DB	372			1030		
D20	11/07/2000	23.00	NT			9.18			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

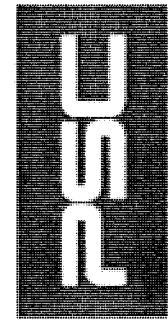
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D20	11/07/2000	33.00	NT	9.52			NT			NT		
D21	11/08/2000	23.00	NT	24.1	D		NT			NT		
D21	11/08/2000	33.00	NT	30	D		NT			NT		
D22	10/24/2000	23.00	NT	48.3	DB		NT			NT		
D22	10/24/2000	33.00	NT	11.4	DB		NT			NT		
D23	11/02/2000	23.00	NT	23.1	DB		NT			NT		
D23	11/02/2000	33.00	NT	7.84			NT			NT		
D24	11/08/2000	23.00	NT	19.8	D		NT			NT		
D24	11/08/2000	33.00	NT	10.8	D		NT			NT		
D25	11/02/2000	26.00	NT	8.39			NT			NT		
D25	11/02/2000	36.00	NT	6.58			NT			NT		
D26	11/29/2000	23.00	NT	17.3	DB		NT			NT		
D26	11/30/2000	33.00	NT	14.3	DB		NT			NT		
D27	10/16/2000	23.00	NT	10.8	DB		NT			NT		
D27	10/16/2000	33.00	NT	5.78	D		NT			NT		
D28	11/09/2000	23.00	NT	6.09			NT			NT		
D28	11/09/2000	33.00	NT	7.76			NT			NT		
D29	11/10/2000	23.00	NT	6.28			NT			NT		
D29	11/10/2000	33.00	NT	20.5	DBB		NT			NT		
D30	11/10/2000	23.00	NT	5.38			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

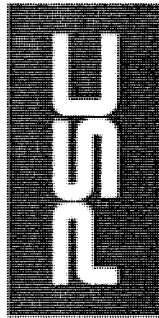
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D30	11/10/2000	33.00	NT	10.5	DBB		NT			NT		
D31	11/30/2000	23.00	NT	9.35	D		NT			NT		
D31	11/30/2000	33.00	NT	5.25			NT			NT		
D32	12/01/2000	23.00	NT	10.5	D		NT			NT		
D32	12/01/2000	33.00	NT	5.82			NT			NT		
D4	10/23/2000	23.00	151	9.14			NT			NT		
D4	10/23/2000	33.00	242	12.4	D		NT			NT		
D5	11/28/2000	23.00	36.6	5.17			142			<10.0		
D5	11/28/2000	33.00	65.1	7.2			417			<10.0		U
D6	10/10/2000	24.00	NT	5.07			NT			NT		
D6	10/10/2000	34.00	NT	7.04	DBB		NT			NT		
D9	10/30/2000	23.00	NT	4.94	DB		NT			NT		
D9	10/30/2000	33.00	NT	4.78	DB		NT			NT		
SA-D10	11/03/2000	23.00	61.1	36.3	DB		<10.0			86.7	U	
SA-D10	11/03/2000	33.00	8.4	4.87			NT			NT		
SA-D13	11/06/2000	33.00	242	11.3	DBB		NT			NT		
SA-D13	11/06/2000	23.00	219	124	DBB		123			<100		U
SA-D3	10/19/2000	23.00	61.6	22.9	DB		<200			309	U	
SA-D3	10/19/2000		NT	NT			NT			NT		
SA-D7	10/10/2000	24.00	NT	12.2	DB		NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

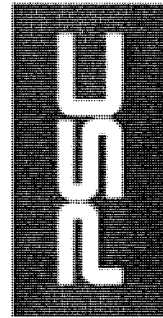


Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
SA-D7	10/10/2000	34.00	NT	73.6	DB	DB	NT			NT		
SA-D8	10/12/2000	24.00	47.5	34.4	DB	DB	27.8			114		
SA-D8	10/12/2000	34.00	9.68	7.9			44.4			55.2		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell
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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

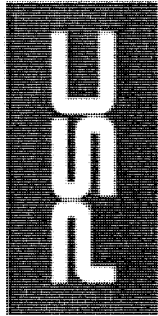
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
D1	10/09/2000	24.00	8.86	D		1110			<0.100	U		<0.200	U	
D1	10/09/2000	34.00	6.79	D		1430			0.464			3.04		
D11	10/26/2000		NT			NT			NT			NT		
D12	11/03/2000		NT			NT			NT			NT		
D12	11/03/2000		NT			NT			NT			NT		
D14	10/31/2000		NT			NT			NT			NT		
D14	10/31/2000		NT			NT			NT			NT		
D15	10/26/2000		NT			NT			NT			NT		
D15	10/26/2000		NT			NT			NT			NT		
D16	10/26/2000	23.00	24.7	D		2170			<0.100	U		<0.200	U	
D16	10/26/2000	33.00	6.64	D		2110			<0.100	U		<0.200	U	
D17	10/24/2000		NT			NT			NT			NT		
D17	10/24/2000		NT			NT			NT			NT		
D18	10/23/2000		NT			NT			NT			NT		
D18	10/23/2000		NT			NT			NT			NT		
D19	11/27/2000	23.00	21.6	D		6940			<0.100	U		2.18		
D19	11/27/2000	33.00	19.6	D		9680			<0.100			0.281		
D2	10/17/2000	24.00	23.8	D		189			<0.100			<0.200	U	
D2	10/17/2000	34.00	22.3	D		1290			<0.100	U		<0.200	U	
D20	11/07/2000		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

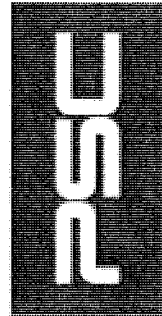
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
D20	11/07/2000		NT			NT			NT			NT		
D21	11/08/2000		NT			NT			NT			NT		
D21	11/08/2000		NT			NT			NT			NT		
D22	10/24/2000		NT			NT			NT			NT		
D22	10/24/2000		NT			NT			NT			NT		
D23	11/02/2000		NT			NT			NT			NT		
D23	11/02/2000		NT			NT			NT			NT		
D24	11/08/2000		NT			NT			NT			NT		
D24	11/08/2000		NT			NT			NT			NT		
D25	11/02/2000		NT			NT			NT			NT		
D25	11/02/2000		NT			NT			NT			NT		
D26	11/29/2000		NT			NT			NT			NT		
D26	11/30/2000		NT			NT			NT			NT		
D27	10/16/2000		NT			NT			NT			NT		
D27	10/16/2000		NT			NT			NT			NT		
D28	11/09/2000		NT			NT			NT			NT		
D28	11/09/2000		NT			NT			NT			NT		
D29	11/10/2000		NT			NT			NT			NT		
D29	11/10/2000		NT			NT			NT			NT		
D30	11/10/2000		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

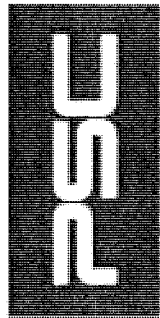
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
D30	11/10/2000		NT			NT			NT			NT		
D31	11/30/2000		NT			NT			NT			NT		
D31	11/30/2000		NT			NT			NT			NT		
D32	12/01/2000		NT			NT			NT			NT		
D32	12/01/2000		NT			NT			NT			NT		
D4	10/23/2000	23.00	62.8	D		NT			<0.100	U		0.462		
D4	10/23/2000	33.00	79.4	D		NT			<0.100	U		0.946		
D5	11/28/2000	23.00	1.03			7060			<0.100	U		<0.200		
D5	11/28/2000	33.00	5.67	D		8330			2.82			0.247		
D6	10/10/2000		NT			NT			NT			NT		
D6	10/10/2000		NT			NT			NT			NT		
D9	10/30/2000		NT			NT			NT			NT		
D9	10/30/2000		NT			NT			NT			NT		
SA-D10	11/03/2000	23.00	7.97	D		25.2			<0.100	U		4.87		
SA-D10	11/03/2000	33.00	<0.500	U		NT			<0.100	U		11.8		
SA-D13	11/06/2000	33.00	1.08			NT			<0.100	U		0.342		
SA-D13	11/06/2000	23.00	37.6	D		10700			<0.100	U		<0.200	U	
SA-D3	10/19/2000	23.00	12.8	D		7410			<0.100	U		<0.200		
SA-D3	10/19/2000		NT			NT			NT			NT		
SA-D7	10/10/2000		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive

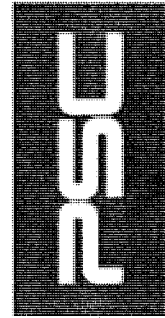
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Nitrate (as N) (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
SA-D7	10/10/2000		NT			NT			NT			NT		
SA-D8	10/12/2000	24.00	18.8	D		273			<0.100			0.996		
SA-D8	10/12/2000	34.00	5.28	D		613			<0.100	U		4.44		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

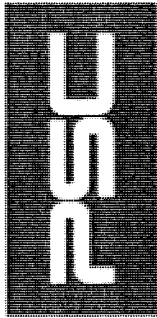
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO3) (mg/l)		Total Organic Carbon (mg/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual
D1	10/09/2000	24.00	94.8		34.4	D
D1	10/09/2000	34.00	88		28.8	D
D11	10/26/2000		NT		NT	
D12	11/03/2000		NT		NT	
D12	11/03/2000		NT		NT	
D14	10/31/2000		NT		NT	
D14	10/31/2000		NT		NT	
D15	10/26/2000		NT		NT	
D15	10/26/2000		NT		NT	
D16	10/26/2000	23.00	88		37.1	D
D16	10/26/2000	33.00	62		33.9	D
D17	10/24/2000		NT		NT	
D17	10/24/2000		NT		NT	
D18	10/23/2000		NT		NT	
D18	10/23/2000		NT		NT	
D19	11/27/2000	23.00	134		26.8	D
D19	11/27/2000	33.00	157		39.8	D
D2	10/17/2000	24.00	171		98	D
D2	10/17/2000	34.00	149		89.4	D
D20	11/07/2000		NT		NT	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive

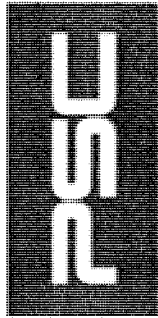
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO3) (mg/l)		Total Organic Carbon (mg/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual
D20	11/07/2000		NT		NT	
D21	11/08/2000		NT		NT	
D21	11/08/2000		NT		NT	
D22	10/24/2000		NT		NT	
D22	10/24/2000		NT		NT	
D23	11/02/2000		NT		NT	
D23	11/02/2000		NT		NT	
D24	11/08/2000		NT		NT	
D24	11/08/2000		NT		NT	
D25	11/02/2000		NT		NT	
D25	11/02/2000		NT		NT	
D26	11/29/2000		NT		NT	
D26	11/30/2000		NT		NT	
D27	10/16/2000		NT		NT	
D27	10/16/2000		NT		NT	
D28	11/09/2000		NT		NT	
D28	11/09/2000		NT		NT	
D29	11/10/2000		NT		NT	
D29	11/10/2000		NT		NT	
D30	11/10/2000		NT		NT	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

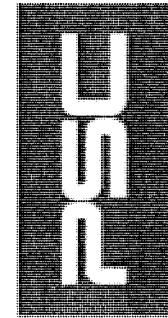
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO3) (mg/l)		Total Organic Carbon (mg/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual
D30	11/10/2000		NT		NT	
D31	11/30/2000		NT		NT	
D31	11/30/2000		NT		NT	
D32	12/01/2000		NT		NT	
D32	12/01/2000		NT		NT	
D4	10/23/2000	23.00	200		104	D
D4	10/23/2000	33.00	309		160	D
D5	11/28/2000	23.00	67.8		9.48	D
D5	11/28/2000	33.00	65		13.9	D
D6	10/10/2000		NT		NT	
D6	10/10/2000		NT		NT	
D9	10/30/2000		NT		NT	
D9	10/30/2000		NT		NT	
SA-D10	11/03/2000	23.00	140		39.7	D
SA-D10	11/03/2000	33.00	82.4		54.6	D
SA-D13	11/06/2000	33.00	399		174	D
SA-D13	11/06/2000	23.00	111		63.8	D
SA-D3	10/19/2000	23.00	94.4		56.8	D
SA-D3	10/19/2000	33.00	NT		58	D
SA-D7	10/10/2000		NT		NT	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

() = Below reporting limit.

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Natural Attenuation Parameters Detected in Groundwater
Lower Shallow Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

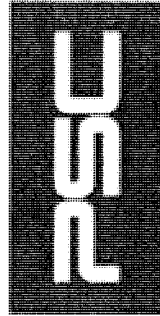
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO ₃) (mg/l)		Total Organic Carbon (mg/l)		Lab Quals	Expert Qual
			Lab Quals	Expert Qual	Lab Quals	Expert Qual		
SA-D7	10/10/2000		NT		NT			
SA-D8	10/12/2000	24.00	91.6		42.5			D
SA-D8	10/12/2000	34.00	85		25.9			D

EPA Method 2320B, 4500CO₂, 415.1, 300, RSK 175, SM3500-FeII

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

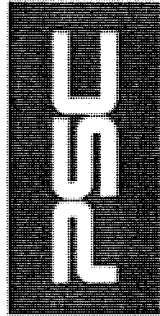
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2,2-Tetra chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			11			1200			11000					
GW SW Human			129629.63			25.269			1440329.218					
C7	10/04/2000	45.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D1	10/09/2000	44.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D10	11/14/2000	45.00	U	<1.00	U	U	<1.00	U	<1.00	U	NT	U	NT	
D11	10/26/2000	43.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D11	10/27/2000	53.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D11	10/27/2000	60.00	UD	<10.0	UD	UD	<10.0	UD	<10.0	UD	<20.0	UD	<20.0	
D12	11/03/2000	43.00		1.01			<1.00		<1.00		<2.00		<2.00	
D12	11/06/2000	53.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D12	11/06/2000	63.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D12	11/06/2000	73.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D13	12/12/2000	45.00	U	<1.00	U	U	<1.00	U	<1.00	U	NT	U	NT	
D14	11/01/2000	43.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D14	11/01/2000	53.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D14	11/01/2000	63.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D14	11/01/2000	68.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D14	11/01/2000	78.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D15	10/26/2000	43.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D15	10/26/2000	53.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	
D15	10/26/2000	63.00	U	<1.00	U	U	<1.00	U	<1.00	U	<2.00	U	<2.00	

EPA Method 8260B, 8260 MOD (SIM)

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[] = Equal to or exceeds minimum cleanup level.

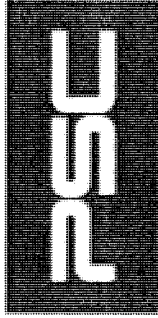


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2,2-Tetra chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			11			1200			11000					
GW SW Human			129629.63			25.269			1440329.218					
D15	10/26/2000	73.00	U			U			U			U		
D16	10/27/2000	43.00	U			D	61.3		U			U		
D16	10/27/2000	53.00	U			U	<1.00		U			U		
D16	10/27/2000	63.00	U			U	<1.00		U			U		
D16	10/27/2000	70.00	U			U	<1.00		U			U		
D17	10/24/2000	43.00	U			U	<1.00		U			U		
D17	10/24/2000	53.00	U			U	<1.00		U			U		
D17	10/25/2000	63.00	U			U	<1.00		U			U		
D17	10/25/2000	73.00	U			U	<1.00		U			U		
D18	10/23/2000	43.00	U			U	<1.00		U			U		
D18	10/23/2000	53.00	U			U	<1.00		U			U		
D18	10/23/2000	63.00	U			U	<1.00		U			U		
D18	10/23/2000	73.00	U			U	<1.00		U			U		
D19	11/27/2000	43.00	U			U	<1.00		U			U		
D19	11/27/2000	53.00	U			U	<1.00		U			U		
D19	11/27/2000	63.00	U			U	<1.00		U			U		
D19	11/27/2000	73.00	U			U	<1.00		U			U		
D19	11/28/2000	82.00	U			U	<1.00		U			U		
D2	10/17/2000	42.00					4.74							

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

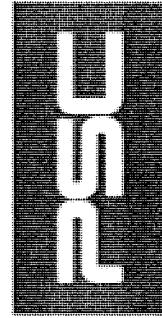
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2-Tetra chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)		
			Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual
GW SW Eco			11			1200			11000					
GW SW Human			129629.63			25.269			1440329.218					
D24	11/08/2000	43.00	<1.00	U	<1.00	<1.00	U	<1.00	U	<2.00	U	<2.00	U	
D24	11/08/2000	53.00	<1.00	U	<1.00	1.61	U	<2.00	U	<2.00	U	<2.00	U	
D24	11/08/2000	63.00	<10.0	UD	<10.0	<10.0	UD	<20.0	UD	<2.00	UD	<2.00	UD	
D24	11/09/2000	73.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D25	11/02/2000	46.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D25	11/02/2000	56.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D25	11/03/2000	66.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D25	11/03/2000	76.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D26	11/30/2000	43.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D26	11/30/2000	53.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D26	11/30/2000	63.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D26	11/30/2000	73.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D27	10/16/2000	43.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D27	10/16/2000	53.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D28	11/09/2000	43.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D28	11/10/2000	63.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D29	11/10/2000	43.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D29	11/10/2000	53.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	
D29	11/10/2000	63.00	<1.00	U	<1.00	<1.00	U	<2.00	U	<2.00	U	<2.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

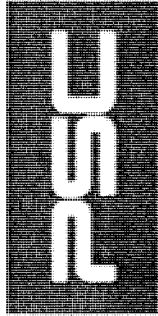
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2,2-Tetra chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	11000	1200	11000				
GW SW Human			129629.63	25.269	1440329.218					
D30	11/10/2000	43.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D30	11/13/2000	53.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D31	11/30/2000	53.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D31	11/30/2000	43.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D31	12/01/2000	73.00	<1.00	<1.00	2.39	<2.00	U	U	U	U
D32	12/01/2000	73.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D33	12/13/2000	63.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D33	12/13/2000	71.00	<10.0	<10.0	<10.0	<20.0	UD	UD	UD	UD
D33	12/14/2000	77.00	<200	<200	<200	<400	UD	UD	UD	UD
D34	12/14/2000	63.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D34	12/14/2000	73.00	<2.00	<2.00	<2.00	<4.00	UD	UD	UD	UD
D35	12/14/2000	63.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D35	12/14/2000	73.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D36	12/15/2000	63.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D36	12/15/2000	73.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D37	12/15/2000	43.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D37	12/15/2000	53.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D37	12/15/2000	73.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
D38	12/15/2000	63.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

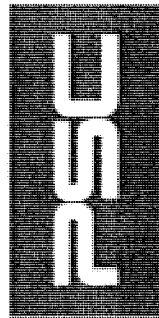
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2,2-Tetra chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			11000			1440329.218		
GW SW Human			129629.63			25.269								
D38	12/15/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D4	10/23/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D4	10/23/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D4	10/23/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D4	10/23/2000	73.00	[<100]	UD		<1.00	UD		[<100]	UD		<200	UD	
D5	11/28/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D5	11/28/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D5	11/29/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D5	11/29/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D5	11/29/2000	77.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D6	10/10/2000	42.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D6	10/11/2000	52.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D8	10/04/2000	45.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D9	10/30/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D9	10/30/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D9	10/31/2000	57.00	[<1000]	UD		<1000	UD		[<1000]	UD		<2000	UD	
D9	10/31/2000	67.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
D9	10/31/2000	77.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	
E5	10/13/2000	45.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U	

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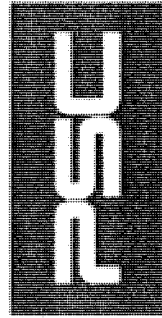


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2,2-Tetra chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	
GW SW Eco			11	129629.63			1200			11000			1440329.218		
E5	10/13/2000	60.00	2.94			<1.00	U		<1.00	U		<2.00	U		
E8	10/12/2000	45.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
E8	10/12/2000	60.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
E8	10/16/2000	90.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
F16	12/13/2000	45.00	<1.00	U		<1.00	U		<1.00	U		NT			
F7B	10/03/2000	60.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
F7B	10/03/2000	90.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
F9	10/05/2000	60.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
H14	11/15/2000	45.00	<1.00	U		<1.00	U		<1.00	U		NT			
H17	12/11/2000	45.00	<1.00	U		<1.00	U		<1.00	U		NT			
HC-1	06/07/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
HC-1	06/07/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
HC-10	06/13/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
HC-11	06/14/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
HC-13	06/12/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
HC-13	06/12/2002	49.00	2.36		J	<1.00	U		<1.00	U		<2.00	U	J	
HC-15	06/17/2002	41.00	<4.00	UD		<4.00	UD		<4.00	UD		<8.00	UD		
HC-15	06/17/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		
HC-16	06/17/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<2.00	U		

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

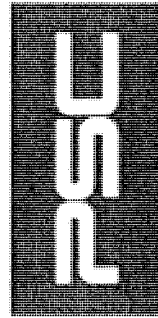
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2,2-Tetra chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11		1200	11000				
GW SW Human			129629.63		25.269	1440329.218				
HC-17	06/19/2002	49.00	<1.00	<1.00	<1.00	<2.00	U		U	U
HC-18	06/20/2002	41.00	<1.00	<1.00	<1.00	<2.00	U		U	U
HC-20	08/02/2002	41.00	3.17	<1.00	<0.500	<2.00	U		U	U
HC-20	08/02/2002	49.00	<1.00	<1.00	<0.500	<2.00	U		U	U
HC-20	08/02/2002	61.00	<1.00	<1.00	<0.500	<2.00	U		U	U
HC-20	08/02/2002	69.00	<1.00	<1.00	<0.500	<2.00	U		U	U
HC-21	08/05/2002	41.00	2.46	<1.00	<0.500	<2.00	U		U	U
HC-21	08/05/2002	49.00	[11.7]	<1.00	<0.500	<2.00	U		U	U
HC-21	08/05/2002	61.00	[39.4]	<1.00	<0.500	<2.00	U		U	U
HC-21	08/05/2002	69.00	2.94	<1.00	<0.500	<2.00	U		U	U
HC-22	07/31/2002	41.00	10.3	<1.00	<0.500	3.9	U		U	U
HC-22	07/31/2002	45.00	4.64	<1.00	<0.500	<2.00	U		U	U
HC-22	07/31/2002	49.00	1.52	<1.00	<0.500	<2.00	U		U	U
HC-22	07/31/2002	61.00	<1.00	<1.00	<0.500	<2.00	U		U	U
HC-22	07/31/2002	65.00	[93.8]	<2.00	<1.00	5.28	D	UD	UD	D
HC-22	08/01/2002	69.00	[46.2]	<1.00	<0.500	5.99	U		U	U
HC-23	08/01/2002	41.00	<1.00	<1.00	<0.500	<2.00	U		U	U
HC-23	08/01/2002	45.00	<1.00	<1.00	<0.500	<2.00	U		U	U
HC-23	08/01/2002	49.00	<1.00	<1.00	<0.500	<2.00	U		U	U

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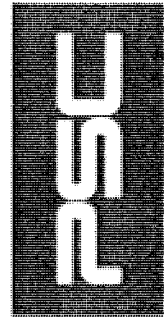


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2,2-Tetra chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1,2-Trichloro trifluoroethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			11			1200			11000			1440329.218		
GW SW Human			129629.63			25.269								
HC-23	08/01/2002	53.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
HC-3	06/10/2002	41.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
HC-3	06/10/2002	49.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
HC-3	06/10/2002	53.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
HC-3	06/10/2002	57.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
HC-6	06/05/2002	49.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
HC-6	06/05/2002	57.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
HC-8	06/03/2002	57.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
J12	11/15/2000	45.00	<1.00	U	U	<1.00	U	U	NT	U	U	NT	U	U
J15	12/11/2000	45.00	<1.00	U	U	<1.00	U	U	NT	U	U	NT	U	U
J23	01/03/2001	45.00	<4.00	UD	UD	<4.00	UD	UD	NT	UD	UD	NT	U	U
J9	10/16/2000	60.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<2.00	U	U
L13	12/11/2000	45.00	<1.00	U	U	<1.00	U	U	NT	U	U	NT	U	U
M20	01/02/2001	45.00	<1.00	U	U	<1.00	U	U	NT	U	U	NT	U	U
P17	01/02/2001	45.00	<1.00	U	U	<1.00	U	U	NT	U	U	NT	U	U
P17	01/02/2001	60.00	<1.00	U	U	<1.00	U	U	NT	U	U	NT	U	U
P17	02/05/2001	75.00	<1.00	U	U	<1.00	U	U	NT	U	U	NT	U	U
Q32	02/28/2002		NT			NT			NT			NT		
Q32-A	12/03/2002	42.00	<1.00	U	U	<0.100	U	U	<0.500	U	U	<2.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
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PSC Georgetown Facility

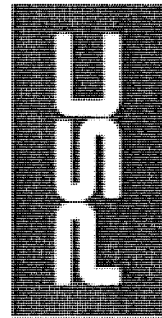
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2,2-Tetra chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11		1200	11000						
GW SW Human			129629.63		25.269	1440329.218						
Q32-B	12/04/2002	42.00	<1.00	<0.100	<0.500	<2.00	U	U	U	U	U	U
Q32-D	12/05/2002	42.00	NT	<0.100	NT	NT	U	U	U	U	U	U
SA-D10	11/03/2000	43.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D10	11/06/2000	53.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D10	11/06/2000	58.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D10	11/06/2000	68.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D10	11/06/2000	74.00	1.43	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D13	11/07/2000	43.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D13	11/07/2000	53.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D13	11/07/2000	63.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D13	11/07/2000	73.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D3	10/19/2000	43.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D3	10/19/2000	53.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D3	10/19/2000	63.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D3	10/20/2000	73.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D7	10/10/2000	44.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D7	10/11/2000	54.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D7	10/11/2000	64.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U
SA-D7	10/11/2000	74.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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[] = Equal to or exceeds minimum cleanup level.

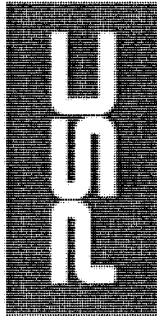


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2,2-Tetra chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1,2-Trichloro trifluoroethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11		1200	11000				
GW SW Human			129629.63		25.269	1440329.218				
SA-D8	10/12/2000	44.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
SA-D8	10/12/2000	52.00	[<200]	<200	[<200]	<400	UD	UD	UD	UD
SA-D8	10/13/2000	56.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
SA-D8	10/13/2000	66.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U
SA-D8	10/13/2000	76.00	<1.00	<1.00	<1.00	<2.00	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

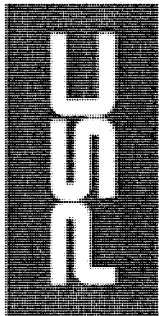
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)			1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			47			25			400			910		
GW SW Human			54012.35			23148.15			1507.32			59.35		
C7	10/04/2000	45.00	<1.00			<1.00			U			<1.00		U
D1	10/09/2000	44.00	[63]			[29.1]						<1.00		U
D10	11/14/2000	45.00	<1.00			<1.00			U			<1.00		U
D11	10/26/2000	43.00	6.22			<1.00			U			<1.00		U
D11	10/27/2000	53.00	1.23			<1.00			U			<1.00		U
D11	10/27/2000	60.00	42.7			12.7			D			<10.0		UD
D12	11/03/2000	43.00	46.4			<1.00			U			<1.00		U
D12	11/06/2000	53.00	<1.00			<1.00			U			<1.00		U
D12	11/06/2000	63.00	[136]			[52.6]						<1.00		
D12	11/06/2000	73.00	2.54			<1.00			U			<1.00		U
D13	12/12/2000	45.00	<1.00			<1.00			U			<1.00		U
D14	11/01/2000	43.00	3.58			<1.00			U			<1.00		U
D14	11/01/2000	53.00	16.3			<1.00			U			<1.00		
D14	11/01/2000	63.00	8.16			14.4						<1.00		U
D14	11/01/2000	68.00	[107]			[398]						<1.00		
D14	11/01/2000	78.00	<1.00			<1.00			U			<1.00		U
D15	10/26/2000	43.00	6.19			<1.00			U			<1.00		U
D15	10/26/2000	53.00	<1.00			<1.00			U			<1.00		U
D15	10/26/2000	63.00	[60.8]			[42.4]						<1.00		U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

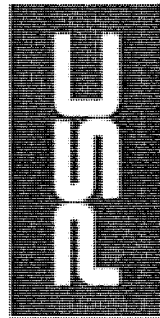
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	910				
GW SW Human			54012.35	23148.15	1507.32	59.35				
D15	10/26/2000	73.00	<1.00	<1.00	NT	<1.00	U		U	
D16	10/27/2000	43.00	[75.6]	<1.00	NT	<1.00	U		U	
D16	10/27/2000	53.00	6.26	<1.00	NT	1.12	U		U	
D16	10/27/2000	63.00	[82.8]	[122]	NT	<1.00			U	
D16	10/27/2000	70.00	[85.2]	[494]	NT	<1.00	D		U	
D17	10/24/2000	43.00	7.56	<1.00	NT	<1.00	U		U	
D17	10/24/2000	53.00	4.62	<1.00	NT	<1.00	U		U	
D17	10/25/2000	63.00	13	1.86	NT	<1.00			U	
D17	10/25/2000	73.00	[182]	[927]	NT	<1.00			U	
D18	10/23/2000	43.00	<1.00	<1.00	NT	<1.00	U		U	
D18	10/23/2000	53.00	5.9	<1.00	NT	<1.00	U		U	
D18	10/23/2000	63.00	31.8	[28.3]	NT	<1.00			U	
D18	10/23/2000	73.00	[241]	[42.9]	NT	<1.00			U	
D19	11/27/2000	43.00	<1.00	<1.00	NT	<1.00	U		U	
D19	11/27/2000	53.00	1.46	<1.00	NT	<1.00	U		U	
D19	11/27/2000	63.00	1.35	<1.00	NT	<1.00	U		U	
D19	11/27/2000	73.00	[157]	12.4	NT	1.12			U	
D19	11/28/2000	82.00	16.5	<1.00	NT	<1.00	U		U	
D2	10/17/2000	42.00	[164]	<1.00	NT	12.9	D		U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

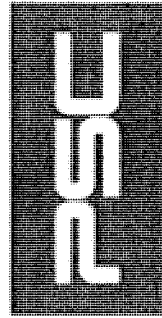
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	Lab Quals	Expert Qual	1,2,4-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			47	25			400			910		
GW SW Human			54012.35	23148.15			1507.32			59.35		
D2	10/17/2000	52.00	3.34	<1.00		U	NT			<1.00		U
D2	10/17/2000	62.00	[<200]	<1.00	D		NT			<1.00		U
D20	11/07/2000	43.00	[60.3]	<1.00		U	NT			1.03		
D20	11/07/2000	53.00	5.91	<1.00		U	NT			<1.00		U
D20	11/07/2000	63.00	22.8	[150]		D	NT			<1.00		U
D20	11/08/2000	73.00	[258]	[1380]		D	NT			<1.00		
D21	11/08/2000	43.00	4.5	<1.00		U	NT			<1.00		U
D21	11/09/2000	53.00	3.59	<1.00		U	NT			2.23		
D21	11/09/2000	63.00	[<100]	[<100]		UD	NT			[<100]		UD
D21	11/09/2000	76.00	[<50.0]	[<50.0]		D	NT			<50.0		UD
D22	10/24/2000	43.00	<1.00	<1.00		U	NT			<1.00		U
D22	10/24/2000	53.00	3.44	<1.00		U	NT			1.3		
D22	10/24/2000	63.00	4.35	<1.00		U	NT			<1.00		U
D22	10/25/2000	73.00	[431]	[38]			NT			1.33		
D22	10/25/2000	83.00	<1.00	<1.00		U	NT			<1.00		U
D23	11/02/2000	43.00	<1.00	<1.00		U	NT			<1.00		U
D23	11/02/2000	53.00	2.32	<1.00		U	NT			1.49		
D23	11/02/2000	63.00	14.3	11.4			NT			<1.00		U
D23	11/03/2000	73.00	[205]	8.58			NT			<1.00		U

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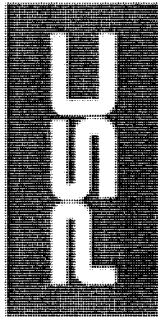


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)			1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			54012.35	47	23148.15	25	1507.32	400	910	59.35				
GW SW Eco														
GW SW Human														
D24	11/08/2000	43.00	<1.00		<1.00	U	NT	<1.00	U					
D24	11/08/2000	53.00	2.23		<1.00	U	NT	<1.00	U					
D24	11/08/2000	63.00	<10.0		<10.0	UD	NT	<10.0	UD					
D24	11/09/2000	73.00	[333]		16.8		NT	<1.00	U					
D25	11/02/2000	46.00	<1.00		<1.00	U	NT	1.25						
D25	11/02/2000	56.00	<1.00		<1.00	U	NT	<1.00	U					
D25	11/03/2000	66.00	[268]		[44.7]		NT	<1.00	U					
D25	11/03/2000	76.00	1.7		<1.00	U	NT	<1.00	U					
D26	11/30/2000	43.00	2.17		<1.00	U	NT	<1.00	U					
D26	11/30/2000	53.00	1.55		<1.00	U	NT	<1.00	U					
D26	11/30/2000	63.00	<1.00		<1.00	U	NT	<1.00	U					
D26	11/30/2000	73.00	<1.00		<1.00	U	NT	<1.00	U					
D27	10/16/2000	43.00	7.19		<1.00	U	NT	<1.00	U					
D27	10/16/2000	53.00	4.37		<1.00	U	NT	<1.00	U					
D28	11/09/2000	43.00	2.5		<1.00	U	NT	<1.00	U					
D28	11/10/2000	63.00	<1.00		<1.00	U	NT	<1.00	U					
D29	11/10/2000	43.00	<1.00		<1.00	U	NT	<1.00	U					
D29	11/10/2000	53.00	<1.00		<1.00	U	NT	<1.00	U					
D29	11/10/2000	63.00	<1.00		<1.00	U	NT	<1.00	U					

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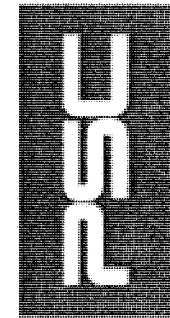


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	910				
GW SW Human			54012.35	23148.15	1507.32	59.35				
D30	11/10/2000	43.00	<1.00	<1.00	NT	<1.00	U		U	
D30	11/13/2000	53.00	<1.00	<1.00	NT	<1.00	U		U	
D31	11/30/2000	53.00	1.18	<1.00	NT	<1.00	U		U	
D31	11/30/2000	43.00	<1.00	<1.00	NT	<1.00	U		U	
D31	12/01/2000	73.00	<1.00	<1.00	NT	<1.00	U		U	
D32	12/01/2000	73.00	<1.00	<1.00	NT	<1.00	U		U	
D33	12/13/2000	63.00	1.43	<1.00	NT	<1.00	U		U	
D33	12/13/2000	71.00	22.4	<10.0	NT	<10.0	D		UD	
D33	12/14/2000	77.00	[<200]	[<200]	NT	[<200]	UD		UD	
D34	12/14/2000	63.00	<1.00	<1.00	NT	<1.00	U		U	
D34	12/14/2000	73.00	5.58	<2.00	NT	<2.00	D		UD	
D35	12/14/2000	63.00	<1.00	<1.00	NT	<1.00	U		U	
D35	12/14/2000	73.00	5.13	<1.00	NT	<1.00	U		U	
D36	12/15/2000	63.00	1.03	<1.00	NT	<1.00	U		U	
D36	12/15/2000	73.00	<1.00	<1.00	NT	<1.00	U		U	
D37	12/15/2000	43.00	<1.00	<1.00	NT	<1.00	U		U	
D37	12/15/2000	53.00	1.61	<1.00	NT	<1.00	U		U	
D37	12/15/2000	73.00	38.9	11.5	NT	<1.00			U	
D38	12/15/2000	63.00	3.59	<1.00	NT	<1.00	U		U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

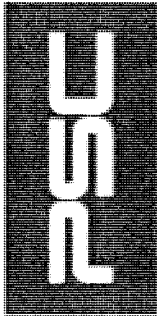
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)			1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			47	54012.35	25	23148.15	400	1507.32	910	59.35				
GW SW Eco														
GW SW Human														
D38	12/15/2000	73.00	7.36		<1.00		U		NT			<1.00	U	
D4	10/23/2000	43.00	10.6		<1.00		U		NT			<1.00	U	
D4	10/23/2000	53.00	9.36		<1.00		U		NT			<1.00	U	
D4	10/23/2000	63.00	<1.00		<1.00		U		NT			<1.00	U	
D4	10/23/2000	73.00	<1.00		<1.00		UD		NT			<1.00	UD	
D5	11/28/2000	43.00	1.17		<1.00		U		NT			<1.00	U	
D5	11/28/2000	53.00	9.35		<1.00		U		NT			<1.00	U	
D5	11/29/2000	63.00	9.15		<1.00		U		NT			<1.00	U	
D5	11/29/2000	73.00	[161]		[49.3]				NT			<1.00	U	
D5	11/29/2000	77.00	[80.4]		1.45				NT			<1.00	U	
D6	10/10/2000	42.00	37.5		[49.6]				NT			<1.00	U	
D6	10/11/2000	52.00	<1.00		<1.00		U		NT			<1.00	U	
D8	10/04/2000	45.00	<1.00		<1.00		U		NT			<1.00	U	
D9	10/30/2000	43.00	1.83		<1.00		U		NT			<1.00	U	
D9	10/30/2000	53.00	1.92		<1.00		U		NT			<1.00	U	
D9	10/31/2000	57.00	[1040]		<1.00		D		NT			<1.00	UD	
D9	10/31/2000	67.00	1.03		<1.00		U		NT			<1.00	U	
D9	10/31/2000	77.00	<1.00		<1.00		U		NT			<1.00	U	
E5	10/13/2000	45.00	1.91		<1.00		U		NT			<1.00	U	

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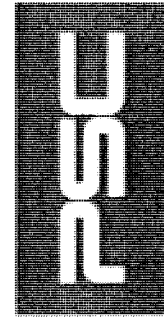


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloroethane (ug/l)		1,1-Dichloroethene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloroethane (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	910				
GW SW Human			54012.35	23148.15	1507.32	59.35				
E5	10/13/2000	60.00	16.3	<1.00	U	NT	<1.00	U	<1.00	U
E8	10/12/2000	45.00	<1.00	<1.00	U	NT	<1.00	U	<1.00	U
E8	10/12/2000	60.00	<1.00	<1.00	U	NT	<1.00	U	<1.00	U
E8	10/16/2000	90.00	3.2	<1.00	U	NT	<1.00	U	<1.00	U
F16	12/13/2000	45.00	<1.00	<1.00	U	NT	<1.00	U	<1.00	U
F7B	10/03/2000	60.00	3.03	<1.00	U	NT	<1.00	U	<1.00	U
F7B	10/03/2000	90.00	<1.00	<1.00	U	NT	<1.00	U	<1.00	U
F9	10/05/2000	60.00	<1.00	<1.00	U	NT	<1.00	U	<1.00	U
H14	11/15/2000	45.00	10.6	<1.00	U	NT	<1.00	U	<1.00	U
H17	12/11/2000	45.00	15	<1.00	U	NT	1.74	U	1.07	U
HC-1	06/07/2002	41.00	<1.00	<1.00	U	6.81	<1.00	U	<1.00	U
HC-1	06/07/2002	49.00	<1.00	<1.00	U	21.4	<1.00	U	<1.00	U
HC-10	06/13/2002	49.00	<1.00	<1.00	U	<1.00	<1.00	U	<1.00	U
HC-11	06/14/2002	49.00	<1.00	<1.00	U	<1.00	<1.00	U	<1.00	U
HC-13	06/12/2002	41.00	<1.00	<1.00	U	<1.00	<1.00	U	<1.00	U
HC-13	06/12/2002	49.00	<1.00	<1.00	U	<1.00	<1.00	U	<1.00	U
HC-15	06/17/2002	41.00	<4.00	<4.00	UD	<4.00	<4.00	UD	<4.00	UD
HC-15	06/17/2002	49.00	<1.00	<1.00	U	<1.00	<1.00	U	<1.00	U
HC-16	06/17/2002	41.00	<1.00	<1.00	U	<1.00	<1.00	U	<1.00	U

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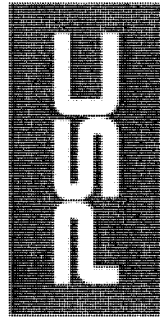


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	910				
GW SW Human			54012.35	23148.15	1507.32	59.35				
HC-17	06/19/2002	49.00	1.15	<1.00	<1.00	<1.00	U		U	
HC-18	06/20/2002	41.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-20	08/02/2002	41.00	3.07	<1.00	<1.00	<1.00	U		U	
HC-20	08/02/2002	49.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-20	08/02/2002	61.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-20	08/02/2002	69.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-21	08/05/2002	41.00	1.79	<1.00	1.85	<1.00	U		U	
HC-21	08/05/2002	49.00	1.92	<1.00	2.06	<1.00	U		U	
HC-21	08/05/2002	61.00	15.7	<1.00	2.03	<1.00	U		U	
HC-21	08/05/2002	69.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-22	07/31/2002	41.00	2.71	<1.00	6.42	<1.00	U		U	
HC-22	07/31/2002	45.00	3.32	<1.00	4.44	<1.00	U		U	
HC-22	07/31/2002	49.00	<1.00	<1.00	1.54	<1.00	U		U	
HC-22	07/31/2002	61.00	<1.00	<1.00	<1.00	<1.00	U		U	
HC-22	07/31/2002	65.00	15.3	<2.00	7.96	<2.00	UD		D	
HC-22	08/01/2002	69.00	11	<1.00	1.31	<1.00	U		U	
HC-23	08/01/2002	41.00	6.5	<1.00	5.25	<1.00	U		U	
HC-23	08/01/2002	45.00	<1.00	<1.00	5.7	<1.00	U		U	
HC-23	08/01/2002	49.00	<1.00	<1.00	9.98	<1.00	U		U	

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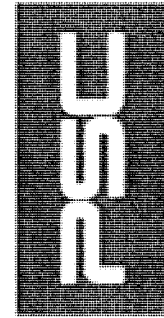


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	910				
GW SW Human			54012.35	23148.15	1507.32	59.35				
HC-23	08/01/2002	53.00	<1.00	<1.00	2.37	<1.00	U		U	
HC-3	06/10/2002	41.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-3	06/10/2002	49.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-3	06/10/2002	53.00	<1.00	<1.00	24.2	<1.00	U	U	U	U
HC-3	06/10/2002	57.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-6	06/05/2002	49.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-6	06/05/2002	57.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-8	06/03/2002	57.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
J12	11/15/2000	45.00	1.61	<1.00	NT	<1.00	U	U	U	U
J15	12/11/2000	45.00	5.21	<1.00	NT	<1.00	U	U	U	U
J23	01/03/2001	45.00	<4.00	<4.00	NT	<4.00	UD	UD	UD	UD
J9	10/16/2000	60.00	<1.00	<1.00	NT	<1.00	U	U	U	U
L13	12/11/2000	45.00	4.42	<1.00	NT	<1.00	U	U	U	U
M20	01/02/2001	45.00	<1.00	<1.00	NT	<1.00	U	U	U	U
P17	01/02/2001	45.00	7.34	<1.00	NT	<1.00	U	U	U	U
P17	01/02/2001	60.00	<1.00	<1.00	NT	<1.00	U	U	U	U
P17	02/05/2001	75.00	<1.00	<1.00	NT	<1.00	U	U	U	U
Q32	02/28/2002	41.00	<1.00	NT	NT	NT	U	U	U	U
Q32-A	12/03/2002	42.00	<1.00	<0.0500	<1.00	<0.100	U	U	U	U

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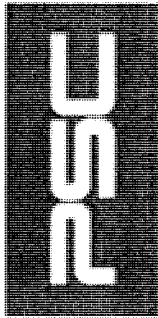


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)			1,1-Dichloro-ethene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			47	54012.35	400	25	23148.15	400	910	59.35				
GW SW Eco														
GW SW Human														
Q32-B	12/04/2002	42.00	<1.00	U	<0.0500	U	<1.00	U	<1.00	U	<0.100	U		
Q32-D	12/05/2002	42.00	NT	U	<0.0500	U	NT	U	NT	U	<0.100	U		
SA-D10	11/03/2000	43.00	11.2	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D10	11/06/2000	53.00	30.8	U	<1.00	U	NT	U	NT	U	1.11	U		
SA-D10	11/06/2000	58.00	[186]	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D10	11/06/2000	68.00	2.18	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D10	11/06/2000	74.00	9.96	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D13	11/07/2000	43.00	<1.00	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D13	11/07/2000	53.00	3.86	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D13	11/07/2000	63.00	[83.8]	U	[921]	D	NT	U	NT	U	<1.00	U		
SA-D13	11/07/2000	73.00	<1.00	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D3	10/19/2000	43.00	[164]	D	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D3	10/19/2000	53.00	<1.00	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D3	10/19/2000	63.00	5.3	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D3	10/20/2000	73.00	1.35	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D7	10/10/2000	44.00	[120]	U	[157]	U	NT	U	NT	U	<1.00	U		
SA-D7	10/11/2000	54.00	4.43	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D7	10/11/2000	64.00	<1.00	U	<1.00	U	NT	U	NT	U	<1.00	U		
SA-D7	10/11/2000	74.00	3.95	U	<1.00	U	NT	U	NT	U	<1.00	U		

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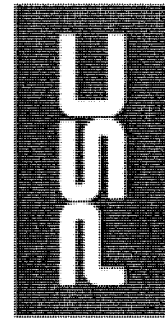


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			47	25	400	910				
GW SW Human			54012.35	23148.15	1507.32	59.35				
SA-D8	10/12/2000	44.00	12.4	<1.00	NT	<1.00	U		U	
SA-D8	10/12/2000	52.00	[430]	[<200]	NT	[<200]	UD		UD	
SA-D8	10/13/2000	56.00	[<1000]	[<1000]	NT	<1.00	D		U	
SA-D8	10/13/2000	66.00	<1.00	<1.00	NT	<1.00	U		U	
SA-D8	10/13/2000	76.00	4.27	<1.00	NT	<1.00	U		U	

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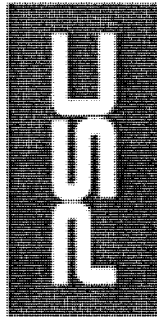


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro- propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Expert Qual	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco				400		99				45088.567		
GW SW Human				1080.247								
C7	10/04/2000	45.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D1	10/09/2000	44.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D10	11/14/2000		NT	NT	NT	NT				NT		
D11	10/26/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D11	10/27/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D11	10/27/2000	60.00	<10.0	NT	<100	<1000	UD	UD	UD	[<100]	UD	UD
D12	11/03/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D12	11/06/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D12	11/06/2000	63.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D12	11/06/2000	73.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D13	12/12/2000		NT	NT	NT	NT				NT		
D14	11/01/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D14	11/01/2000	53.00	<1.00	NT	327	16.3	U	U	U	16.3	U	U
D14	11/01/2000	63.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D14	11/01/2000	68.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D14	11/01/2000	78.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D15	10/26/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D15	10/26/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U
D15	10/26/2000	63.00	<1.00	NT	<10.0	<10.0	U	U	U	<10.0	U	U

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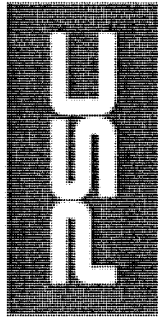


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	Lab Quals	Expert Qual	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						400			99					
GW SW Human						1080.247			45088.567					
D15	10/26/2000	73.00	<1.00	U		NT			<10.0	U		<10.0	U	
D16	10/27/2000	43.00	<1.00	U		NT			<10.0	U		<10.0	U	
D16	10/27/2000	53.00	<1.00	U		NT			<10.0	U		<10.0	U	
D16	10/27/2000	63.00	<1.00	U		NT			<10.0	U		<10.0	U	
D16	10/27/2000	70.00	<1.00	U		NT			<10.0	U		<10.0	U	
D17	10/24/2000	43.00	<1.00	U		NT			<10.0	U		<10.0	U	
D17	10/24/2000	53.00	<1.00	U		NT			<10.0	U		<10.0	U	
D17	10/25/2000	63.00	<1.00	U		NT			<10.0	U		<10.0	U	
D17	10/25/2000	73.00	<1.00	U		NT			<10.0	U		<10.0	U	
D18	10/23/2000	43.00	<1.00	U		NT			<10.0	U		<10.0	U	
D18	10/23/2000	53.00	<1.00	U		NT			<10.0	U		<10.0	U	
D18	10/23/2000	63.00	<1.00	U		NT			<10.0	U		<10.0	U	
D18	10/23/2000	73.00	<1.00	U		NT			<10.0	U		<10.0	U	
D19	11/27/2000	43.00	<1.00	U		NT			<10.0	U		<10.0	U	
D19	11/27/2000	53.00	<1.00	U		NT			<10.0	U		<10.0	U	
D19	11/27/2000	63.00	<1.00	U		NT			<10.0	U		<10.0	U	
D19	11/27/2000	73.00	<1.00	U		NT			<10.0	U		<10.0	U	
D19	11/28/2000	82.00	<1.00	U		NT			<10.0	U		13.8	U	
D2	10/17/2000	42.00	<1.00	U		NT			21.9	U		35.3	U	

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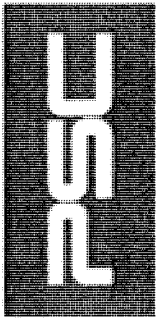


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro- propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco			400				99						
GW SW Human			1080.247				45088.567						
D2	10/17/2000	52.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D2	10/17/2000	62.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D20	11/07/2000	43.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D20	11/07/2000	53.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D20	11/07/2000	63.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D20	11/08/2000	73.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D21	11/08/2000	43.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D21	11/09/2000	53.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D21	11/09/2000	63.00	<1.00	NT	<10.0	<10.0	UD		UD		[<1000]	UD	
D21	11/09/2000	76.00	<50.0	NT	<500	<500	UD		UD		[<500]	UD	
D22	10/24/2000	43.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D22	10/24/2000	53.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D22	10/24/2000	63.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D22	10/25/2000	73.00	321	NT	<10.0	<10.0					<10.0		
D22	10/25/2000	83.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D23	11/02/2000	43.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D23	11/02/2000	53.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D23	11/02/2000	63.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	
D23	11/03/2000	73.00	<1.00	NT	<10.0	<10.0	U		U		<10.0	U	

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PSC Georgetown Facility

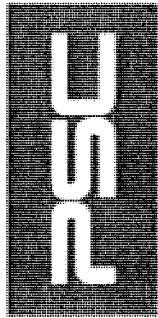
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400		99				
GW SW Human				1080.247		45088.567				
D24	11/08/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D24	11/08/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D24	11/08/2000	63.00	<10.0	UD	<100	<100	UD	UD	UD	UD
D24	11/09/2000	73.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D25	11/02/2000	46.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D25	11/02/2000	56.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D25	11/03/2000	66.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D25	11/03/2000	76.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D26	11/30/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D26	11/30/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D26	11/30/2000	63.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D26	11/30/2000	73.00	<1.00	NT	<10.0	23.9	U	U	U	U
D27	10/16/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D27	10/16/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D28	11/09/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D28	11/10/2000	63.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D29	11/10/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D29	11/10/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D29	11/10/2000	63.00	<1.00	NT	<10.0	<10.0	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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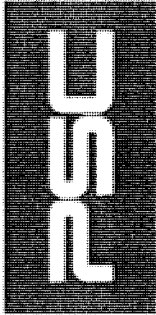


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)		1,3,5-Trimethyl benzene (ug/l)		2-Butanone (ug/l)		2-Hexanone (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			400		99		45088.567			
GW SW Human			1080.247							
D30	11/10/2000	43.00	U	NT	U	U	<10.0	<10.0	U	U
D30	11/13/2000	53.00	U	NT	U	U	<10.0	<10.0	U	U
D31	11/30/2000	53.00	U	NT	U	U	<10.0	<10.0	U	U
D31	11/30/2000	43.00	U	NT	U	U	<10.0	<10.0	U	U
D31	12/01/2000	73.00	U	NT	U	U	<10.0	<10.0	U	U
D32	12/01/2000	73.00	U	NT	U	U	<10.0	65.7	U	U
D33	12/13/2000	63.00	U	NT	U	U	<10.0	<10.0	U	U
D33	12/13/2000	71.00	UD	NT	UD	UD	<100	<100	UD	UD
D33	12/14/2000	77.00	UD	NT	UD	UD	<2000	<2000	UD	UD
D34	12/14/2000	63.00	U	NT	U	U	<10.0	<10.0	U	U
D34	12/14/2000	73.00	UD	NT	UD	UD	<20.0	<20.0	UD	UD
D35	12/14/2000	63.00	U	NT	U	U	<10.0	<10.0	U	U
D35	12/14/2000	73.00	U	NT	U	U	<10.0	<10.0	U	U
D36	12/15/2000	63.00	U	NT	U	U	<10.0	<10.0	U	U
D36	12/15/2000	73.00	U	NT	U	U	<10.0	<10.0	U	U
D37	12/15/2000	43.00	U	NT	U	U	<10.0	<10.0	U	U
D37	12/15/2000	53.00	U	NT	U	U	<10.0	<10.0	U	U
D37	12/15/2000	73.00	U	NT	U	U	<10.0	<10.0	U	U
D38	12/15/2000	63.00	U	NT	U	U	<10.0	<10.0	U	U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

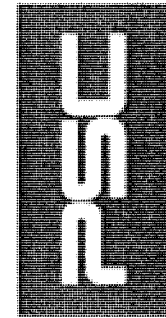
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400		99				
GW SW Human				1080.247		45088.567				
D38	12/15/2000	73.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D4	10/23/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D4	10/23/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D4	10/23/2000	63.00	<1.00	NT	<10.0	13.4	U	U	U	U
D4	10/23/2000	73.00	<1.00	NT	<1000	[<1000]	UD	UD	UD	UD
D5	11/28/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D5	11/28/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D5	11/29/2000	63.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D5	11/29/2000	73.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D5	11/29/2000	77.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D6	10/10/2000	42.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D6	10/11/2000	52.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D8	10/04/2000	45.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D9	10/30/2000	43.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D9	10/30/2000	53.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D9	10/31/2000	57.00	<1000	NT	<10000	[<10000]	UD	UD	UD	UD
D9	10/31/2000	67.00	<1.00	NT	<10.0	<10.0	U	U	U	U
D9	10/31/2000	77.00	<1.00	NT	<10.0	<10.0	U	U	U	U
E5	10/13/2000	45.00	<1.00	NT	<10.0	<10.0	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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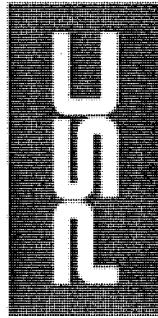


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			400			99			45088.567		
GW SW Human			1080.247								
E5	10/13/2000	60.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
E8	10/12/2000	45.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
E8	10/12/2000	60.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
E8	10/16/2000	90.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
F16	12/13/2000		NT	NT	NT	NT					
F7B	10/03/2000	60.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
F7B	10/03/2000	90.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
F9	10/05/2000	60.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
H14	11/15/2000		NT	NT	NT	NT					
H17	12/11/2000		NT	NT	NT	NT					
HC-1	06/07/2002	41.00	<1.00	2.79	<10.0	<10.0	U	U	U	U	U
HC-1	06/07/2002	49.00	<1.00	9.21	<10.0	<10.0	U	U	U	U	U
HC-10	06/13/2002	49.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
HC-11	06/14/2002	49.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
HC-13	06/12/2002	41.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
HC-13	06/12/2002	49.00	<1.00	<1.00	<10.0	<10.0	U	U	J	U	J
HC-15	06/17/2002	41.00	<4.00	<4.00	<40.0	<40.0	UD	UD	UD	UD	UD
HC-15	06/17/2002	49.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U
HC-16	06/17/2002	41.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

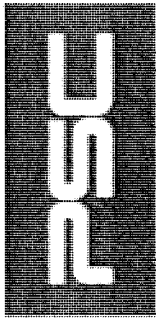
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400		99				
GW SW Human				1080.247		45088.567				
HC-17	06/19/2002	49.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
HC-18	06/20/2002	41.00	<1.00	<1.00	<10.0	<10.0	U	U	U	U
HC-20	08/02/2002	41.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-20	08/02/2002	49.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-20	08/02/2002	61.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-20	08/02/2002	69.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-21	08/05/2002	41.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-21	08/05/2002	49.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-21	08/05/2002	61.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-21	08/05/2002	69.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-22	07/31/2002	41.00	<0.500	1.89	<10.0	<10.0	U	U	U	U
HC-22	07/31/2002	45.00	<0.500	1.49	<10.0	<10.0	U	U	U	U
HC-22	07/31/2002	49.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-22	07/31/2002	61.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-22	07/31/2002	65.00	<1.00	2.13	<20.0	<20.0	UD	UD	UD	UD
HC-22	08/01/2002	69.00	<0.500	<1.00	<10.0	<10.0	U	U	U	U
HC-23	08/01/2002	41.00	<0.500	1.25	<10.0	<10.0	U	U	U	U
HC-23	08/01/2002	45.00	<0.500	1.43	<10.0	<10.0	U	U	U	U
HC-23	08/01/2002	49.00	<0.500	2.73	<10.0	<10.0	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

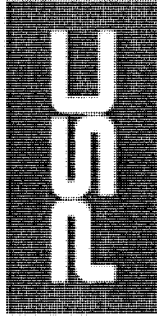
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro- propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco			400				99				
GW SW Human			1080.247				45088.567				
HC-23	08/01/2002	53.00	<0.500	<1.00	<10.0	<10.0	U		U		
HC-3	06/10/2002	41.00	<1.00	<1.00	<10.0	<10.0	U		U		
HC-3	06/10/2002	49.00	<1.00	<1.00	<10.0	<10.0	U		U		
HC-3	06/10/2002	53.00	<1.00	7.81	<10.0	<10.0	U		U		
HC-3	06/10/2002	57.00	<1.00	<1.00	<10.0	<10.0	U		U		
HC-6	06/05/2002	49.00	<1.00	<1.00	<10.0	<10.0	U		U		
HC-6	06/05/2002	57.00	<1.00	<1.00	<10.0	<10.0	U		U		
HC-8	06/03/2002	57.00	<1.00	<1.00	<10.0	<10.0	U		U		
J12	11/15/2000		NT	NT	NT	NT					
J15	12/11/2000		NT	NT	NT	NT					
J23	01/03/2001		NT	NT	NT	NT					
J9	10/16/2000	60.00	<1.00	NT	<10.0	<10.0	U		U		
L13	12/11/2000		NT	NT	NT	NT					
M20	01/02/2001		NT	NT	NT	NT					
P17	01/02/2001		NT	NT	NT	NT					
P17	01/02/2001		NT	NT	NT	NT					
P17	02/05/2001		NT	NT	NT	NT					
Q32	02/28/2002		NT	NT	NT	NT					
Q32-A	12/03/2002	42.00	<0.500	<1.00	<10.0	<10.0	U		U		

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive

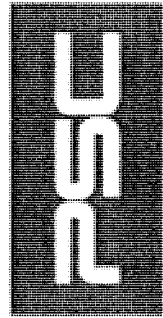
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	Lab Quals	Expert Qual	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual	2-Hexanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco						400						99		
GW SW Human						1080.247						45088.567		
Q32-B	12/04/2002	42.00	<0.500	U	U	<1.00	U	U	<10.0	U	U	<10.0	U	U
Q32-D	12/05/2002		NT			NT			NT			NT		
SA-D10	11/03/2000	43.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D10	11/06/2000	53.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D10	11/06/2000	58.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D10	11/06/2000	68.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D10	11/06/2000	74.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D13	11/07/2000	43.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D13	11/07/2000	53.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D13	11/07/2000	63.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D13	11/07/2000	73.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D3	10/19/2000	43.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D3	10/19/2000	53.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D3	10/19/2000	63.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D3	10/20/2000	73.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D7	10/10/2000	44.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D7	10/11/2000	54.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D7	10/11/2000	64.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U
SA-D7	10/11/2000	74.00	<1.00	U	U	NT	U	U	<10.0	U	U	<10.0	U	U

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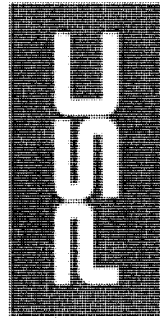


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloro-propane (ug/l)	1,3,5-Trimethyl benzene (ug/l)	2-Butanone (ug/l)	2-Hexanone (ug/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				400		99					
GW SW Human				1080.247		45088.567					
SA-D8	10/12/2000	44.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
SA-D8	10/12/2000	52.00	<200	NT	<2000	[<2000]	UD	UD	UD	UD	UD
SA-D8	10/13/2000	56.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
SA-D8	10/13/2000	66.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U
SA-D8	10/13/2000	76.00	<1.00	NT	<10.0	<10.0	U	U	U	U	U

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

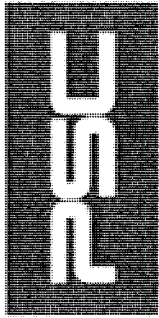
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170			1500			130					
GW SW Human			103703.70			81018.52			22.66					
C7	10/04/2000	45.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D1	10/09/2000	44.00	<10.0	U	U	<10.0	U	U	2.44	U	U	1.52	U	U
D10	11/14/2000	45.00	NT			NT			<1.00	U	U	NT		
D11	10/26/2000	43.00	<10.0	U	U	<10.0	U	U	1.21	U	U	<1.00	U	U
D11	10/27/2000	53.00	<10.0	U	U	<10.0	U	U	3.29	U	U	<1.00	U	U
D11	10/27/2000	60.00	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD
D12	11/03/2000	43.00	<10.0	U	U	<10.0	U	U	1.04	U	U	<1.00	U	U
D12	11/06/2000	53.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D12	11/06/2000	63.00	<10.0	U	U	<10.0	U	U	7.38	U	U	46.6	U	U
D12	11/06/2000	73.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	2.13	U	U
D13	12/12/2000	45.00	NT			NT			<1.00	U	U	NT		
D14	11/01/2000	43.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D14	11/01/2000	53.00	11.7			72.5			1.71			<1.00	U	U
D14	11/01/2000	63.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D14	11/01/2000	68.00	<10.0	U	U	<10.0	U	U	5.82	U	U	8.29	U	U
D14	11/01/2000	78.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	1.15	U	U
D15	10/26/2000	43.00	<10.0	U	U	<10.0	U	U	1.64	U	U	<1.00	U	U
D15	10/26/2000	53.00	<10.0	U	U	<10.0	U	U	2.78	U	U	<1.00	U	U
D15	10/26/2000	63.00	<10.0	U	U	<10.0	U	U	2.71	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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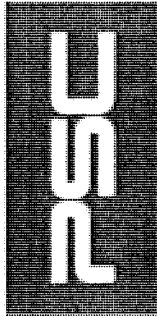


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170			1500			130					
GW SW Human			103703.70			81018.52			22.66					
D15	10/26/2000	73.00	<10.0	U		<10.0	U		<1.00	U		<1.00	U	
D16	10/27/2000	43.00	<10.0	U		<10.0	U		1.95	U		<1.00	U	
D16	10/27/2000	53.00	<10.0	U		<10.0	U		1.87	U		<1.00	U	
D16	10/27/2000	63.00	<10.0	U		<10.0	U		4.15	U		<1.00	U	
D16	10/27/2000	70.00	<10.0	U		<10.0	U		6.95	U		14.9	U	
D17	10/24/2000	43.00	<10.0	U		<10.0	U		3.63	U		<1.00	U	
D17	10/24/2000	53.00	<10.0	U		<10.0	U		1.55	U		<1.00	U	
D17	10/25/2000	63.00	<10.0	U		<10.0	U		<1.00	U		<1.00	U	
D17	10/25/2000	73.00	<10.0	U		<10.0	U		17.3	U		3.19	U	
D18	10/23/2000	43.00	<10.0	U		<10.0	U		10.7	U		<1.00	U	
D18	10/23/2000	53.00	<10.0	U		<10.0	U		<1.00	U		<1.00	U	
D18	10/23/2000	63.00	<10.0	U		<10.0	U		6.61	U		12.1	U	
D18	10/23/2000	73.00	<10.0	U		<10.0	U		[26]	U		8.46	U	
D19	11/27/2000	43.00	<10.0	U		<10.0	U		9.31	U		<1.00	U	
D19	11/27/2000	53.00	<10.0	U		<10.0	U		2.68	U		<1.00	U	
D19	11/27/2000	63.00	<10.0	U		<10.0	U		<1.00	U		<1.00	U	
D19	11/27/2000	73.00	<10.0	U		18.3	U		15	U		<1.00	U	
D19	11/28/2000	82.00	<10.0	U		13.8	U		1.35	U		<1.00	U	
D2	10/17/2000	42.00	<10.0	U		<10.0	U		[23.5]	U		<1.00	U	

EPA Method 8260B, 8260 MCD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive

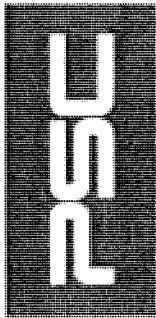
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
D2	10/17/2000	52.00	<10.0	<10.0	U	U	7.96			<1.00	U	
D2	10/17/2000	62.00	<10.0	<10.0	U	U	3.73			4.39		
D20	11/07/2000	43.00	<10.0	<10.0	U	U	1.17			<1.00	U	
D20	11/07/2000	53.00	<10.0	<10.0	U	U	<1.00			<1.00	U	
D20	11/07/2000	63.00	<10.0	<10.0	U	U	1.64			<1.00	U	
D20	11/08/2000	73.00	<10.0	<10.0			[26.7]			15.4		
D21	11/08/2000	43.00	<10.0	<10.0	U	U	1.87			1.14		
D21	11/09/2000	53.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D21	11/09/2000	63.00	<10.0	<10.0	UD	UD	[<100]	UD	UD	<100	UD	
D21	11/09/2000	76.00	[<500]	<500	UD	UD	[<50.0]			<50.0	UD	
D22	10/24/2000	43.00	<10.0	<10.0	U	U	6.24			<1.00	U	
D22	10/24/2000	53.00	<10.0	<10.0	U	U	<1.00			<1.00	U	
D22	10/24/2000	63.00	<10.0	<10.0	U	U	<1.00			<1.00	U	
D22	10/25/2000	73.00	<10.0	<10.0	U	U	[73.6]			8.11		
D22	10/25/2000	83.00	<10.0	27.7	U	U	<1.00	U	U	1.7		
D23	11/02/2000	43.00	<10.0	<10.0	U	U	4.82			<1.00	U	
D23	11/02/2000	53.00	<10.0	<10.0	U	U	1.02			<1.00	U	
D23	11/02/2000	63.00	<10.0	<10.0	U	U	<1.00			<1.00	U	
D23	11/03/2000	73.00	<10.0	<10.0	U	U	12.6			1.02		

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

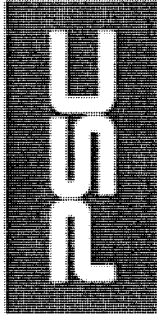
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170			1500			130					
GW SW Human			103703.70			81018.52			22.66					
D24	11/08/2000	43.00	<10.0	U	U	<10.0	U	U	6.58	U	U	<1.00	U	U
D24	11/08/2000	53.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D24	11/08/2000	63.00	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD
D24	11/09/2000	73.00	<10.0	U	U	<10.0	U	U	[28.4]	U	U	15	U	U
D25	11/02/2000	46.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D25	11/02/2000	56.00	<10.0	U	U	<10.0	U	U	2.01	U	U	<1.00	U	U
D25	11/03/2000	66.00	<10.0	U	U	<10.0	U	U	20.1	U	U	<1.00	U	U
D25	11/03/2000	76.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D26	11/30/2000	43.00	<10.0	U	U	<10.0	U	U	3.14	U	U	<1.00	U	U
D26	11/30/2000	53.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D26	11/30/2000	63.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D26	11/30/2000	73.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D27	10/16/2000	43.00	<10.0	U	U	<10.0	U	U	8.09	U	U	<1.00	U	U
D27	10/16/2000	53.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D28	11/09/2000	43.00	<10.0	U	U	<10.0	U	U	7.51	U	U	<1.00	U	U
D28	11/10/2000	63.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D29	11/10/2000	43.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
D29	11/10/2000	53.00	<10.0	U	U	<10.0	U	U	6.95	U	U	<1.00	U	U
D29	11/10/2000	63.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

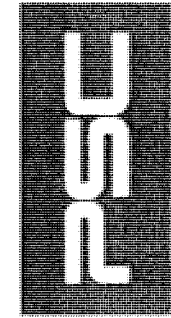
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
D30	11/10/2000	43.00	<10.0	<10.0	U	U	[25.1]			<1.00	U	
D30	11/13/2000	53.00	<10.0	<10.0	U	U	2.32			<1.00	U	
D31	11/30/2000	53.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D31	11/30/2000	43.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D31	12/01/2000	73.00	<10.0	<10.0	U	U	<1.00	U	U	2.33	U	
D32	12/01/2000	73.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D33	12/13/2000	63.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D33	12/13/2000	71.00	<100	<100	UD	UD	<10.0	UD	UD	<10.0	UD	
D33	12/14/2000	77.00	[<2000]	[<2000]	UD	UD	[<2000]	UD	UD	<200	UD	
D34	12/14/2000	63.00	<10.0	<10.0	U	U	<1.00	U	U	1.3	U	
D34	12/14/2000	73.00	<20.0	<20.0	UD	UD	<2.00	UD	UD	3.3	UD	
D35	12/14/2000	63.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D35	12/14/2000	73.00	<10.0	<10.0	U	U	<1.00	U	U	4.95	U	
D36	12/15/2000	63.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D36	12/15/2000	73.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	
D37	12/15/2000	43.00	<10.0	<10.0	U	U	2.88	U	U	<1.00	U	
D37	12/15/2000	53.00	<10.0	<10.0	U	U	1.07	U	U	<1.00	U	
D37	12/15/2000	73.00	<10.0	<10.0	U	U	4.44	U	U	<1.00	U	
D38	12/15/2000	63.00	<10.0	<10.0	U	U	2.16	U	U	<1.00	U	

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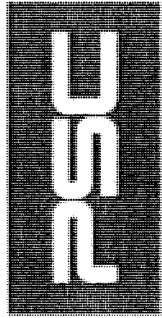


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
D38	12/15/2000	73.00	<10.0	<10.0	U	U	2.09			<1.00	U	U
D4	10/23/2000	43.00	<10.0	<10.0	U	U	7.27			<1.00	U	U
D4	10/23/2000	53.00	<10.0	<10.0	U	U	10.6			<1.00	U	U
D4	10/23/2000	63.00	<10.0	<10.0	U	U	8.18			<1.00	U	U
D4	10/23/2000	73.00	[<1000]	<1000	UD	UD	[<100]		UD	<100	UD	UD
D5	11/28/2000	43.00	<10.0	<10.0	U	U	19.9			<1.00	U	U
D5	11/28/2000	53.00	<10.0	<10.0	U	U	3.73			<1.00	U	U
D5	11/29/2000	63.00	<10.0	<10.0	U	U	2.4			<1.00	U	U
D5	11/29/2000	73.00	<10.0	<10.0	U	U	4.61			<1.00	U	U
D5	11/29/2000	77.00	<10.0	13	U	U	1.07			<1.00	U	U
D6	10/10/2000	42.00	<10.0	<10.0	U	U	1.52			1.73		
D6	10/11/2000	52.00	<10.0	<10.0	U	U	<1.00		U	2.41		
D8	10/04/2000	45.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	U
D9	10/30/2000	43.00	<10.0	<10.0	U	U	4.31			<1.00	U	U
D9	10/30/2000	53.00	<10.0	<10.0	U	U	4.77			<1.00	U	U
D9	10/31/2000	57.00	[<10000]	[<10000]	UD	UD	[<1000]		UD	<1000	UD	UD
D9	10/31/2000	67.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	U
D9	10/31/2000	77.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	U
E5	10/13/2000	45.00	<10.0	<10.0	U	U	[31.3]			1.24		

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

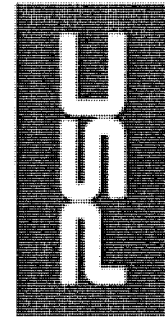
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Benzene (ug/l)	Carbon disulfide (ug/l)
GW SW Eco			170	1500	130	
GW SW Human			103703.70	81018.52	22.66	
E5	10/13/2000	60.00	<10.0	16.5	8.92	1.98
E8	10/12/2000	45.00	<10.0	<10.0	<1.00	<1.00
E8	10/12/2000	60.00	<10.0	<10.0	<1.00	1.15
E8	10/16/2000	90.00	<10.0	14.8	<1.00	<1.00
F16	12/13/2000	45.00	NT	NT	<1.00	NT
F7B	10/03/2000	60.00	<10.0	<10.0	<1.00	<1.00
F7B	10/03/2000	90.00	<10.0	<10.0	<1.00	1.64
F9	10/05/2000	60.00	<10.0	<10.0	<1.00	<1.00
H14	11/15/2000	45.00	NT	NT	<1.00	NT
H17	12/11/2000	45.00	NT	NT	<1.00	NT
HC-1	06/07/2002	41.00	<10.0	<25.0	<0.500	<1.00
HC-1	06/07/2002	49.00	<10.0	<25.0	<0.500	<1.00
HC-10	06/13/2002	49.00	<10.0	<25.0	<0.500	<1.00
HC-11	06/14/2002	49.00	<10.0	<25.0	<0.500	1.02
HC-13	06/12/2002	41.00	<10.0	<25.0	9.79	<1.00
HC-13	06/12/2002	49.00	<10.0	<25.0	<0.500	2.04
HC-15	06/17/2002	41.00	<40.0	<100	[37.3]	<4.00
HC-15	06/17/2002	49.00	<10.0	<25.0	[45.2]	<1.00
HC-16	06/17/2002	41.00	<10.0	<25.0	<0.500	<1.00

EPA Method 8260B, 8260 MOD (SIM)

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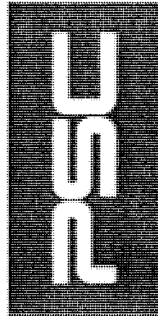


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
HC-17	06/19/2002	49.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
HC-18	06/20/2002	41.00	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
HC-20	08/02/2002	41.00	<10.0	<25.0	U	U	3.91	U	U	2.33	U	U
HC-20	08/02/2002	49.00	<10.0	<25.0	U	U	8.93	U	U	<0.500	U	U
HC-20	08/02/2002	61.00	<10.0	<25.0	U	U	6.47	U	U	<0.500	U	U
HC-20	08/02/2002	69.00	<10.0	<25.0	U	U	<0.500	U	U	1.32	U	U
HC-21	08/05/2002	41.00	<10.0	<25.0	U	U	5.86	U	U	<0.500	U	U
HC-21	08/05/2002	49.00	<10.0	<25.0	U	U	1.47	U	U	<0.500	U	U
HC-21	08/05/2002	61.00	<10.0	<25.0	U	U	2.52	U	U	1.02	U	U
HC-21	08/05/2002	69.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
HC-22	07/31/2002	41.00	<10.0	<25.0	U	U	0.977	U	U	<0.500	U	U
HC-22	07/31/2002	45.00	<10.0	<25.0	U	U	14.9	U	U	<0.500	U	U
HC-22	07/31/2002	49.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
HC-22	07/31/2002	61.00	<10.0	<25.0	U	U	1.5	U	U	<0.500	U	U
HC-22	07/31/2002	65.00	<20.0	<50.0	UD	UD	2.32	D	D	<1.00	UD	UD
HC-22	08/01/2002	69.00	<10.0	<25.0	U	U	<0.500	U	U	0.874	U	U
HC-23	08/01/2002	41.00	<10.0	<25.0	U	U	2.49	U	U	<0.500	U	U
HC-23	08/01/2002	45.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
HC-23	08/01/2002	49.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U

EPA Method 8260B, 8260 MOD (SIM)
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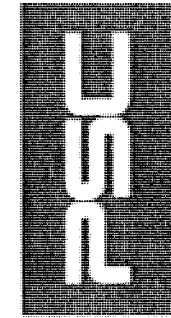


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Benzene (ug/l)	Carbon disulfide (ug/l)
GW SW Eco			170	1500	130	
GW SW Human			103703.70	81018.52	22.66	
HC-23	08/01/2002	53.00	<10.0	<25.0	<0.500	<0.500
HC-3	06/10/2002	41.00	<10.0	<25.0	<0.500	<1.00
HC-3	06/10/2002	49.00	<10.0	<25.0	<0.500	<1.00
HC-3	06/10/2002	53.00	<10.0	<25.0	<0.500	<1.00
HC-3	06/10/2002	57.00	<10.0	<25.0	<0.500	<1.00
HC-6	06/05/2002	49.00	<10.0	<25.0	<0.500	<1.00
HC-6	06/05/2002	57.00	<10.0	<25.0	<0.500	1.05
HC-8	06/03/2002	57.00	<10.0	<25.0	<0.500	<1.00
J12	11/15/2000	45.00	NT	NT	10.6	NT
J15	12/11/2000	45.00	NT	NT	<1.00	NT
J23	01/03/2001	45.00	NT	NT	<4.00	NT
J9	10/16/2000	60.00	<10.0	<10.0	<1.00	<1.00
L13	12/11/2000	45.00	NT	NT	1.31	NT
M20	01/02/2001	45.00	NT	NT	<1.00	NT
P17	01/02/2001	45.00	NT	NT	<1.00	NT
P17	01/02/2001	60.00	NT	NT	<1.00	NT
P17	02/05/2001	75.00	NT	NT	<1.00	NT
Q32	02/28/2002		NT	NT	NT	NT
Q32-A	12/03/2002	42.00	<10.0	<25.0	<0.500	0.662

EPA Method 8260B, 8260 MOD (SIM)
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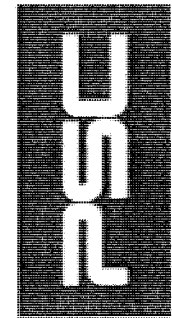


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
Q32-B	12/04/2002	42.00	<10.0	<25.0	U	U	<0.500	U	U	0.553	U	U
Q32-D	12/05/2002		NT	NT			NT			NT		
SA-D10	11/03/2000	43.00	<10.0	<10.0	U	U	1.85	U	U	<1.00	U	U
SA-D10	11/06/2000	53.00	<10.0	<10.0	U	U	<1.00	U	U	2.9	U	U
SA-D10	11/06/2000	58.00	<10.0	<10.0	U	U	6.63	U	U	15.4	U	U
SA-D10	11/06/2000	68.00	<10.0	<10.0	U	U	<1.00	U	U	1.21	U	U
SA-D10	11/06/2000	74.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
SA-D13	11/07/2000	43.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
SA-D13	11/07/2000	53.00	<10.0	<10.0	U	U	1.12	U	U	<1.00	U	U
SA-D13	11/07/2000	63.00	<10.0	<10.0	U	U	5.79	U	U	15.4	U	U
SA-D13	11/07/2000	73.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
SA-D3	10/19/2000	43.00	<10.0	<10.0	U	U	2.23	U	U	<1.00	U	U
SA-D3	10/19/2000	53.00	<10.0	<10.0	U	U	2.03	U	U	<1.00	U	U
SA-D3	10/19/2000	63.00	<10.0	<10.0	U	U	6.5	U	U	<1.00	U	U
SA-D3	10/20/2000	73.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
SA-D7	10/10/2000	44.00	<10.0	<10.0	U	U	3.19	U	U	3.58	U	U
SA-D7	10/11/2000	54.00	<10.0	<10.0	U	U	<1.00	U	U	<1.00	U	U
SA-D7	10/11/2000	64.00	<10.0	<10.0	U	U	<1.00	U	U	2.46	U	U
SA-D7	10/11/2000	74.00	<10.0	<10.0	U	U	<1.00	U	U	1.72	U	U

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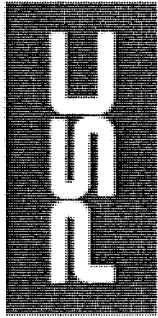


Volatlie Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
SA-D8	10/12/2000	44.00	<10.0	<10.0	U	U	1.57			<1.00	U	
SA-D8	10/12/2000	52.00	[<2000]	[<2000]	UD	UD	[<200]			<200	UD	
SA-D8	10/13/2000	56.00	<10.0	<10.0	U	U	[34.7]			6.1		
SA-D8	10/13/2000	66.00	<10.0	<10.0	U	U	<1.00			2.67	U	
SA-D8	10/13/2000	76.00	<10.0	<10.0	U	U	<1.00			<1.00	U	

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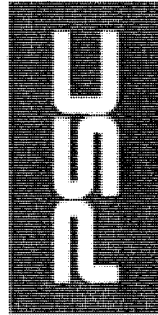


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet/bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000		28		6913.58							
GW SW Human			893.998											
C7	10/04/2000	45.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
D1	10/09/2000	44.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
D10	11/14/2000		NT			NT			NT			NT		
D11	10/26/2000	43.00	<1.00	U	U	24.2	U	U	<1.00	U	U	<5.00	U	U
D11	10/27/2000	53.00	<1.00	U	U	7.31	U	U	<1.00	U	U	<5.00	U	U
D11	10/27/2000	60.00	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD	<50.0	UD	UD
D12	11/03/2000	43.00	<1.00	U	U	10.4	U	U	<1.00	U	U	<5.00	U	U
D12	11/06/2000	53.00	<1.00	U	U	5.95	U	U	<1.00	U	U	<5.00	U	U
D12	11/06/2000	63.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
D12	11/06/2000	73.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
D13	12/12/2000		NT			NT			NT			NT		
D14	11/01/2000	43.00	<1.00	U	U	10.6	U	U	<1.00	U	U	<5.00	U	U
D14	11/01/2000	53.00	<1.00			13			<1.00	U	U	<5.00	U	U
D14	11/01/2000	63.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
D14	11/01/2000	68.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
D14	11/01/2000	78.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
D15	10/26/2000	43.00	<1.00	U	U	130	D	D	<1.00	U	U	<5.00	U	U
D15	10/26/2000	53.00	<1.00	U	U	4.87	U	U	<1.00	U	U	<5.00	U	U
D15	10/26/2000	63.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
			51.6											

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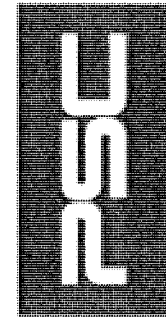


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco						230000			28					
GW SW Human						893,998			6913.58					
D15	10/26/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D16	10/27/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D16	10/27/2000	53.00	<1.00	U		2.56	U		<1.00	U		<5.00	U	
D16	10/27/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D16	10/27/2000	70.00	<1.00	U		2.61	U		<1.00	U		<5.00	U	
D17	10/24/2000	43.00	<1.00	U		26.4	U		<1.00	U		<5.00	U	
D17	10/24/2000	53.00	<1.00	U		6	U		<1.00	U		<5.00	U	
D17	10/25/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D17	10/25/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D18	10/23/2000	43.00	<1.00	U		25.6	U		<1.00	U		<5.00	U	
D18	10/23/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D18	10/23/2000	63.00	<1.00	U		<1.00	U		<1.00	U		22.4	U	
D18	10/23/2000	73.00	1.79			2.19			<1.00	U		<5.00	U	
D19	11/27/2000	43.00	4.66			22.6			<1.00	U		<5.00	U	
D19	11/27/2000	53.00	<1.00	U		17	U		<1.00	U		<5.00	U	
D19	11/27/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D19	11/27/2000	73.00	1.66			<1.00	U		<1.00	U		<5.00	U	
D19	11/28/2000	82.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D2	10/17/2000	42.00	<1.00	U		196	D		<1.00	U		<5.00	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

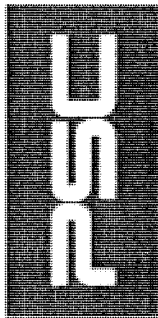
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000		28				6913.58					
GW SW Human			893.998											
D2	10/17/2000	52.00	<1.00	U		34.9			<1.00	U		<5.00	U	
D2	10/17/2000	62.00	<1.00	U		2.47			<1.00	U		<5.00	U	
D20	11/07/2000	43.00	<1.00	U		38.9			<1.00	U		<5.00	U	
D20	11/07/2000	53.00	<1.00	U		2.57			<1.00	U		<5.00	U	
D20	11/07/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D20	11/08/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D21	11/08/2000	43.00	<1.00	U		4.24			<1.00	U		<5.00	U	
D21	11/09/2000	53.00	<1.00	U		1.2			<1.00	U		<5.00	U	
D21	11/09/2000	63.00	<1.00	UD		<100	UD		[<100]	UD		<500	UD	
D21	11/09/2000	76.00	<50.0	UD		<50.0	UD		[<50.0]	UD		<250	UD	
D22	10/24/2000	43.00	<1.00	U		11.4			<1.00	U		<5.00	U	
D22	10/24/2000	53.00	<1.00	U		1.54			<1.00	U		<5.00	U	
D22	10/24/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D22	10/25/2000	73.00	11			<1.00	U		<1.00	U		<5.00	U	
D22	10/25/2000	83.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D23	11/02/2000	43.00	<1.00	U		12.1			<1.00	U		<5.00	U	
D23	11/02/2000	53.00	<1.00	U		1.98			<1.00	U		<5.00	U	
D23	11/02/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D23	11/03/2000	73.00	<1.00	U		1.27			<1.00	U		<5.00	U	

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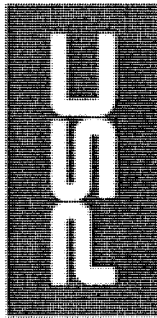
Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco						230000			28					
GW SW Human						893,998			6913.58					
D24	11/08/2000	43.00	<1.00	U		8.82			<1.00	U		<5.00	U	
D24	11/08/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D24	11/08/2000	63.00	<10.0	UD		<10.0	UD		<10.0	UD		<50.0	UD	
D24	11/09/2000	73.00	2.88			5.15			<1.00	U		<5.00	U	
D25	11/02/2000	46.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D25	11/02/2000	56.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D25	11/03/2000	66.00	4.29			1.72			<1.00	U		<5.00	U	
D25	11/03/2000	76.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D26	11/30/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D26	11/30/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D26	11/30/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D26	11/30/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D27	10/16/2000	43.00	<1.00	U		7.07			<1.00	U		<5.00	U	
D27	10/16/2000	53.00	<1.00	U		6.03			<1.00	U		<5.00	U	
D28	11/09/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D28	11/10/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D29	11/10/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D29	11/10/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D29	11/10/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
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PSC Georgetown Facility

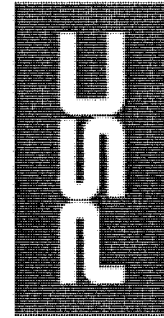
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			28											
GW SW Human			6913.58											
D30	11/10/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D30	11/13/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D31	11/30/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D31	11/30/2000	43.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D31	12/01/2000	73.00	<1.00	U		<1.00	U		1.16			<5.00	U	
D32	12/01/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D33	12/13/2000	53.00	<1.00	U		5.39			<1.00	U		<5.00	U	
D33	12/13/2000	71.00	<10.0	UD		15.2	D		13.6	D		<50.0	UD	
D33	12/14/2000	77.00	<200	UD		<200	UD		[<200]	UD		<1000	UD	
D34	12/14/2000	63.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D34	12/14/2000	73.00	<2.00	UD		<2.00	UD		<2.00	UD		<10.0	UD	
D35	12/14/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D35	12/14/2000	73.00	<1.00	U		6.63			<1.00	U		<5.00	U	
D36	12/15/2000	63.00	<1.00	U		2.72			<1.00	U		<5.00	U	
D36	12/15/2000	73.00	<1.00	U		3.72			<1.00	U		<5.00	U	
D37	12/15/2000	43.00	2.26			15.2			<1.00	U		<5.00	U	
D37	12/15/2000	53.00	<1.00	U		4.31			<1.00	U		<5.00	U	
D37	12/15/2000	73.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
D38	12/15/2000	63.00	<1.00	U		10.7			<1.00	U		<5.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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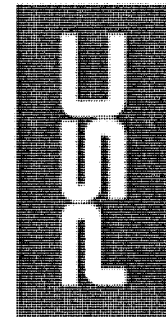


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco						230000			28					
GW SW Human						893.998			6913.58					
D38	12/15/2000	73.00	<1.00	U		15.8			<1.00	U		<5.00	U	
D4	10/23/2000	43.00	<1.00	U		54.1			<1.00	U		<5.00	U	
D4	10/23/2000	53.00	<1.00	U		63			<1.00	U		<5.00	U	
D4	10/23/2000	63.00	<1.00	U		27.6			<1.00	U		<5.00	U	
D4	10/23/2000	73.00	<1.00	UD		<100		UD	<100	UD		<500	UD	
D5	11/28/2000	43.00	<1.00	U		112		D	<1.00	U		<5.00	U	
D5	11/28/2000	53.00	<1.00	U		9.95			<1.00	U		<5.00	U	
D5	11/29/2000	63.00	<1.00	U		11.9			<1.00	U		<5.00	U	
D5	11/29/2000	73.00	<1.00	U		<1.00		U	<1.00	U		<5.00	U	
D5	11/29/2000	77.00	<1.00	U		<1.00		U	<1.00	U		<5.00	U	
D6	10/10/2000	42.00	<1.00	U		<1.00		U	<1.00	U		9.9	U	
D6	10/11/2000	52.00	<1.00	U		<1.00		U	<1.00	U		<5.00	U	
D8	10/04/2000	45.00	<1.00	U		7.91			<1.00	U		<5.00	U	
D9	10/30/2000	43.00	<1.00	U		22.3			<1.00	U		<5.00	U	
D9	10/30/2000	53.00	<1.00	U		24.1			<1.00	U		<5.00	U	
D9	10/31/2000	57.00	<1000	UD		<1000		UD	<1000	UD		<5000	UD	
D9	10/31/2000	67.00	<1.00	U		<1.00		U	<1.00	U		<5.00	U	
D9	10/31/2000	77.00	<1.00	U		<1.00		U	<1.00	U		<5.00	U	
E5	10/13/2000	45.00	<1.00	U		97.1			<1.00	U		<5.00	U	

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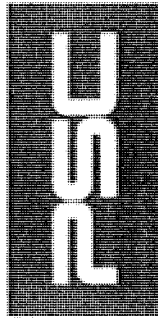


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000		28				6913.58					
GW SW Human			893.998											
E5	10/13/2000	60.00	<1.00	U		54.5			<1.00	U		<5.00	U	
E8	10/12/2000	45.00	<1.00	U		3.48			<1.00	U		<5.00	U	
E8	10/12/2000	60.00	<1.00	U		16.2			<1.00	U		<5.00	U	
E8	10/16/2000	90.00	<1.00	U		<1.00	U		3.49			<5.00	U	
F16	12/13/2000		NT			NT			NT			NT		
F7B	10/03/2000	60.00	<1.00	U		8.69			<1.00	U		<5.00	U	
F7B	10/03/2000	90.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
F9	10/05/2000	60.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
H14	11/15/2000		NT			NT			NT			NT		
H17	12/11/2000		NT			NT			NT			NT		
HC-1	06/07/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-1	06/07/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-10	06/13/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-11	06/14/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-13	06/12/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-13	06/12/2002	49.00	<1.00	U	J	<1.00	U	J	<1.00	U	J	<5.00	U	J
HC-15	06/17/2002	41.00	<4.00	UD		<4.00	UD		<4.00	UD		<20.0	UD	
HC-15	06/17/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-16	06/17/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

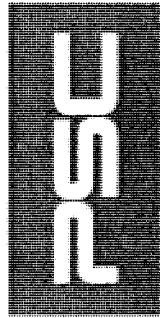
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000		28									
GW SW Human			893.998		6913.58									
HC-17	06/19/2002	49.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
HC-18	06/20/2002	41.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
HC-20	08/02/2002	41.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-20	08/02/2002	49.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-20	08/02/2002	61.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-20	08/02/2002	69.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-21	08/05/2002	41.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-21	08/05/2002	49.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-21	08/05/2002	61.00	<1.00	U	U	26.1			<1.00	U	U	<2.50	U	U
HC-21	08/05/2002	69.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-22	07/31/2002	41.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-22	07/31/2002	45.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-22	07/31/2002	49.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-22	07/31/2002	61.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-22	07/31/2002	65.00	<2.00	UD	UD	<2.00	UD	UD	<2.00	UD	UD	<5.00	UD	UD
HC-22	08/01/2002	69.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-23	08/01/2002	41.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-23	08/01/2002	45.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
HC-23	08/01/2002	49.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

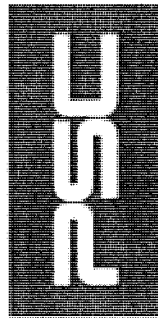
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000		28									
GW SW Human			893.998		6913.58									
HC-23	08/01/2002	53.00	<1.00	U		<1.00	U		<1.00	U		<2.50	U	
HC-3	06/10/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-3	06/10/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-3	06/10/2002	53.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-3	06/10/2002	57.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-6	06/05/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-6	06/05/2002	57.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
HC-8	06/03/2002	57.00	<1.00	U		<1.00	U		<1.00	U		<5.00	U	
J12	11/15/2000		NT			NT			NT			NT		
J15	12/11/2000		NT			NT			NT			NT		
J23	01/03/2001		NT			NT			NT			NT		
J9	10/16/2000	60.00	<1.00	U		3.4			<1.00	U		<5.00	U	
L13	12/11/2000		NT			NT			NT			NT		
M20	01/02/2001		NT			NT			NT			NT		
P17	01/02/2001		NT			NT			NT			NT		
P17	01/02/2001		NT			NT			NT			NT		
P17	02/05/2001		NT			NT			NT			NT		
Q32	02/28/2002		NT			NT			NT			NT		
Q32-A	12/03/2002	42.00	<1.00	U		<1.00	U		<1.00	U		<2.50	U	

EPA Method 8260B, 8260-MOD (SIM)

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Volatlie Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

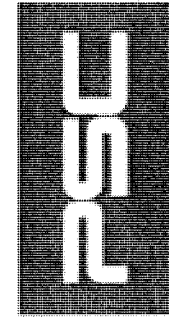
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Chloroform (ug/l)	Lab Quals	Expert Qual	Chloromethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			28								
GW SW Human			893.998			6913.58								
Q32-B	12/04/2002	42.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<2.50	U	U
Q32-D	12/05/2002		NT			NT			NT			NT		
SA-D10	11/03/2000	43.00	<1.00	U	U	36.8			<1.00	U	U	<5.00	U	U
SA-D10	11/06/2000	53.00	<1.00	U	U	2.02			<1.00	U	U	<5.00	U	U
SA-D10	11/06/2000	58.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D10	11/06/2000	68.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D10	11/06/2000	74.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D13	11/07/2000	43.00	<1.00	U	U	19.3			<1.00	U	U	<5.00	U	U
SA-D13	11/07/2000	53.00	<1.00	U	U	5.95			<1.00	U	U	<5.00	U	U
SA-D13	11/07/2000	63.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D13	11/07/2000	73.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D3	10/19/2000	43.00	<1.00	U	U	34.6			<1.00	U	U	<5.00	U	U
SA-D3	10/19/2000	53.00	<1.00	U	U	17.7			<1.00	U	U	<5.00	U	U
SA-D3	10/19/2000	63.00	<1.00	U	U	31.7	D		<1.00	U	U	<5.00	U	U
SA-D3	10/20/2000	73.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D7	10/10/2000	44.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D7	10/11/2000	54.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D7	10/11/2000	64.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U
SA-D7	10/11/2000	74.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<5.00	U	U

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Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

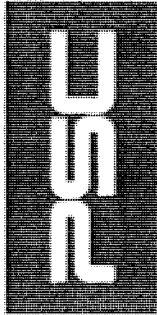
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Chloroethane (ug/l)	Chloroform (ug/l)	Chloromethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				230000	28					
GW SW Human				893.998	6913.58					
SA-D8	10/12/2000	44.00	<1.00	7.96	<1.00	<5.00	U	U	U	U
SA-D8	10/12/2000	52.00	<200	<200	[<200]	<1000	UD	UD	UD	UD
SA-D8	10/13/2000	56.00	<1.00	<1.00	<1.00	<5.00	U	U	U	U
SA-D8	10/13/2000	66.00	<1.00	<1.00	<1.00	<5.00	U	U	U	U
SA-D8	10/13/2000	76.00	<1.00	3.22	<1.00	<5.00	U	U	U	U

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

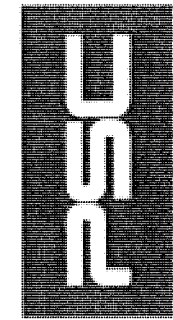
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
C7	10/04/2000	45.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
D1	10/09/2000	44.00	3040	D	D	[10.7]			3.17			<5.00	U	U
D10	11/14/2000	45.00	<1.00	U	U	NT			NT			<5.00	U	U
D11	10/26/2000	43.00	1.66			<1.00			<2.00			<5.00	U	U
D11	10/27/2000	53.00	1.25			<1.00	U	U	2.02	U	U	<5.00	U	U
D11	10/27/2000	60.00	1090	D	D	[<10.0]			<20.0	UD	UD	<50.0	UD	UD
D12	11/03/2000	43.00	3.91			[25.5]			37.1			<5.00	U	U
D12	11/06/2000	53.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
D12	11/06/2000	63.00	[5790]	D	D	<1.00	U	U	<2.00	U	U	<5.00	U	U
D12	11/06/2000	73.00	29.4			<1.00	U	U	<2.00	U	U	<5.00	U	U
D13	12/12/2000	45.00	<1.00	U	U	NT			NT			<5.00	U	U
D14	11/01/2000	43.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
D14	11/01/2000	53.00	58.7			[192]			<2.00			<5.00	U	U
D14	11/01/2000	63.00	651	D	D	<1.00	D	D	678	D	D	<5.00	U	U
D14	11/01/2000	68.00	[4910]	D	D	<1.00	U	U	<2.00	U	U	<5.00	U	U
D14	11/01/2000	78.00	17.1			<1.00			3.13			<5.00	U	U
D15	10/26/2000	43.00	<1.00	U	U	1.1			4.21			<5.00	U	U
D15	10/26/2000	53.00	<1.00	U	U	<1.00	U	U	14.6			<5.00	U	U
D15	10/26/2000	63.00	1300	D	D	<1.00			<2.00			<5.00	U	U

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

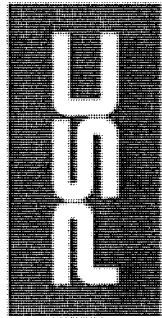
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
D15	10/26/2000	73.00	4.1			<1.00			<2.00			<5.00	U	
D16	10/27/2000	43.00	28.2			[9.37]			8.48			<5.00	U	
D16	10/27/2000	53.00	<1.00			<1.00			<2.00			<5.00	U	
D16	10/27/2000	63.00	2010	D		<1.00	U		<2.00	U		<5.00	U	
D16	10/27/2000	70.00	[5860]	D		<1.00			2.62			<5.00	U	
D17	10/24/2000	43.00	<1.00	U		[10.2]			11			<5.00	U	
D17	10/24/2000	53.00	<1.00	U		1.7			2.31			<5.00	U	
D17	10/25/2000	63.00	147	D		<1.00	U		<2.00			<5.00	U	
D17	10/25/2000	73.00	[13000]	D		<1.00			<2.00			<5.00	U	
D18	10/23/2000	43.00	<1.00	U		1.46			5.92			<5.00	U	
D18	10/23/2000	53.00	7.78			<1.00	U		<2.00			<5.00	U	
D18	10/23/2000	63.00	[11200]	D		<1.00			<2.00			<5.00	U	
D18	10/23/2000	73.00	2110	D		2.88			8.35			<5.00	U	
D19	11/27/2000	43.00	<1.00	U		1.24			5.55			<5.00		
D19	11/27/2000	53.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	
D19	11/27/2000	63.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	
D19	11/27/2000	73.00	2090	D		1.87			5.11			<5.00		
D19	11/28/2000	82.00	243	D		<1.00	U		<2.00	U		<5.00		
D2	10/17/2000	42.00	368	D		[2200]	D		884	D		<5.00		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

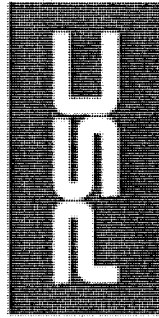
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
D2	10/17/2000	52.00	3.01			[24.9]			25.6			<5.00	U	
D2	10/17/2000	62.00	114			[23]			6.43			<5.00	U	
D20	11/07/2000	43.00	2.54			[7.56]			8.41			<5.00		
D20	11/07/2000	53.00	<1.00	U		<1.00			<2.00			<5.00	U	
D20	11/07/2000	63.00	1270	D		<1.00		U	<2.00			<5.00	U	
D20	11/08/2000	73.00	[17100]	D		4.65			12.7			<5.00		
D21	11/08/2000	43.00	<1.00	U		1.71			5.08			<5.00	U	
D21	11/09/2000	53.00	1.89			<1.00		U	<2.00			<5.00	U	
D21	11/09/2000	63.00	3150	D		[<100]		UD	<200			<500	UD	
D21	11/09/2000	76.00	208	D		[<50.0]		UD	<100			<250	UD	
D22	10/24/2000	43.00	<1.00	U		1.25			3.67			<5.00	U	
D22	10/24/2000	53.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D22	10/24/2000	63.00	3.45			1.08			3.18			<5.00	U	
D22	10/25/2000	73.00	2910			[12.4]			36.4			<5.00	U	
D22	10/25/2000	83.00	11.4			<1.00			2.52			<5.00	U	
D23	11/02/2000	43.00	<1.00	U		<1.00			2.61			<5.00	U	
D23	11/02/2000	53.00	<1.00	U		<1.00			2.64			<5.00	U	
D23	11/02/2000	63.00	1200	D		2.1			6.24			<5.00	U	
D23	11/03/2000	73.00	1100	D		<1.00			<2.00			<5.00	U	

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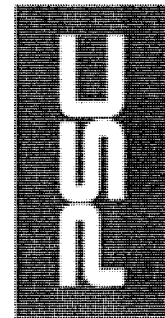


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
D24	11/08/2000	43.00	<1.00	U		1.58			7.36			<5.00	U	
D24	11/08/2000	53.00	<1.00	U		<1.00			<2.00			<5.00	U	
D24	11/08/2000	63.00	889	D		[<10.0]		UD	<20.0			<50.0	UD	
D24	11/09/2000	73.00	1990	D		2			4.53			<5.00	U	
D25	11/02/2000	46.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D25	11/02/2000	56.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D25	11/03/2000	66.00	1360	D		4.05			11.4			<5.00	U	
D25	11/03/2000	76.00	8.16			<1.00			<2.00			<5.00	U	
D26	11/30/2000	43.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D26	11/30/2000	53.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D26	11/30/2000	63.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D26	11/30/2000	73.00	<1.00	U		<1.00			2.61			<5.00	U	
D27	10/16/2000	43.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D27	10/16/2000	53.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D28	11/09/2000	43.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D28	11/10/2000	63.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D29	11/10/2000	43.00	<1.00	U		<1.00		U	<2.00			<5.00	U	
D29	11/10/2000	53.00	1.15			<1.00		U	<2.00			<5.00	U	
D29	11/10/2000	63.00	1.85			<1.00		U	<2.00			<5.00	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
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PSC Georgetown Facility

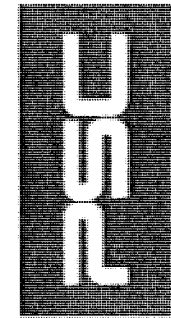
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
D30	11/10/2000	43.00	32.5			2.01			<2.00	U		<5.00	U	
D30	11/13/2000	53.00	47.9			<1.00	U		<2.00	U		<5.00	U	
D31	11/30/2000	53.00	<1.00	U		<1.00	U		<2.00			<5.00		
D31	11/30/2000	43.00	<1.00	U		<1.00	U		2.13			<5.00		
D31	12/01/2000	73.00	<1.00	U		<1.00	U		<2.00			<5.00		
D32	12/01/2000	73.00	<1.00	U		<1.00	U		<2.00			<5.00	U	
D33	12/13/2000	63.00	<1.00	U		<1.00	U		2.73			<5.00	U	
D33	12/13/2000	71.00	[3870]	D		[<10.0]	UD		<20.0	UD		128	D	
D33	12/14/2000	77.00	[8260]	D		[<200]	UD		<400	UD		[<1000]	UD	
D34	12/14/2000	63.00	<1.00	U		<1.00	U		2.01			<5.00	U	
D34	12/14/2000	73.00	79.6	D		2.75	D		9.75	D		<10.0	UD	
D35	12/14/2000	63.00	<1.00	U		<1.00	U		<2.00			<5.00	U	
D35	12/14/2000	73.00	6.24			2.95			10.4			<5.00	U	
D36	12/15/2000	63.00	<1.00	U		<1.00	U		2.3			<5.00	U	
D36	12/15/2000	73.00	<1.00	U		<1.00	U		<2.00			<5.00	U	
D37	12/15/2000	43.00	<1.00	U		<1.00	U		<2.00			<5.00	U	
D37	12/15/2000	53.00	<1.00	U		<1.00	U		<2.00			<5.00	U	
D37	12/15/2000	73.00	2490	D		<1.00	U		<2.00			<5.00	U	
D38	12/15/2000	63.00	<1.00			1.19			3.82			<5.00	U	

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PSC Georgetown Facility

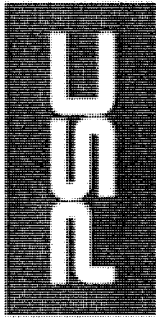
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
D38	12/15/2000	73.00	18.2			<1.00	U		<2.00			<5.00	U	
D4	10/23/2000	43.00	<1.00			[13.1]			24.8			<5.00	U	
D4	10/23/2000	53.00	<1.00	U		[31.1]			42.1			<5.00	U	
D4	10/23/2000	63.00	<1.00	U		[9.08]			4.34			<5.00	U	
D4	10/23/2000	73.00	312	D		[<100]	UD		<200			<500	D	
D5	11/28/2000	43.00	1.49			[70.5]			210			<5.00	U	
D5	11/28/2000	53.00	4.73			<1.00	U		<2.00			<5.00	U	
D5	11/29/2000	63.00	<1.00	U		<1.00	U		<2.00			<5.00	U	
D5	11/29/2000	73.00	1050			<1.00	U		<2.00			<5.00	U	
D5	11/29/2000	77.00	93.2			1.18			5.03			<5.00	U	
D6	10/10/2000	42.00	[10500]	D		[9.14]			<2.00			11.7	U	
D6	10/11/2000	52.00	26.4			[36.8]			13.9			<5.00	U	
D8	10/04/2000	45.00	<1.00	U		<1.00	U		<2.00			<5.00	U	
D9	10/30/2000	43.00	<1.00	U		3.08			35.8			<5.00	U	
D9	10/30/2000	53.00	<1.00	U		2.57			41.3			<5.00	U	
D9	10/31/2000	57.00	[85400]	D		[<1000]	UD		<2000			[<5000]	UD	
D9	10/31/2000	67.00	64			1.29			<2.00			<5.00	U	
D9	10/31/2000	77.00	1.53			<1.00	U		<2.00			<5.00	U	
E5	10/13/2000	45.00	<1.00			<1.00			<2.00			<5.00		

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PSC Georgetown Facility

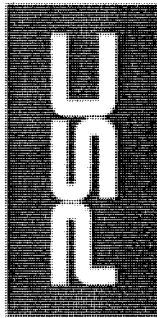
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
E5	10/13/2000	60.00	9.26			<1.00			<2.00			<5.00		
E8	10/12/2000	45.00	<1.00	U		<1.00		U	<2.00		U	<5.00		
E8	10/12/2000	60.00	<1.00	U		<1.00		U	<2.00		U	<5.00		U
E8	10/16/2000	90.00	4			<1.00		U	<2.00		U	<5.00		U
F16	12/13/2000	45.00	<1.00	U		NT			NT			<5.00		U
F7B	10/03/2000	60.00	<1.00	U		<1.00		U	<2.00		U	<5.00		U
F7B	10/03/2000	90.00	<1.00	U		<1.00		U	<2.00		U	<5.00		U
F9	10/05/2000	60.00	<1.00	U		[19.8]			15			<5.00		U
H14	11/15/2000	45.00	2.05			NT			NT			<5.00		U
H17	12/11/2000	45.00	30.1			NT			NT			<5.00		U
HC-1	06/07/2002	41.00	<1.00	U		6.37			24.4			<5.00		U
HC-1	06/07/2002	49.00	<1.00	U		[24.2]			81.3			<5.00		U
HC-10	06/13/2002	49.00	<1.00	U		<1.00		U	<2.00		U	<5.00		U
HC-11	06/14/2002	49.00	<1.00	U		<1.00		U	<2.00		U	<5.00		U
HC-13	06/12/2002	41.00	8.66			<1.00		U	<2.00		U	<5.00		U
HC-13	06/12/2002	49.00	<1.00	U	J	<1.00		U	<2.00		U	<5.00		J
HC-15	06/17/2002	41.00	171	D		<4.00		UD	<8.00		UD	<20.0		UD
HC-15	06/17/2002	49.00	56.6	D		<1.00		U	<2.00		U	<5.00		U
HC-16	06/17/2002	41.00	<1.00	U		3.1			8.6			<5.00		U

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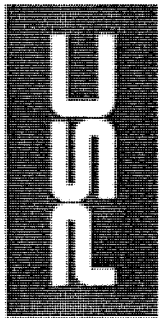
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
HC-17	06/19/2002	49.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
HC-18	06/20/2002	41.00	<1.00	U	U	1.54	U	U	4.52	U	U	<5.00	U	U
HC-20	08/02/2002	41.00	80.6	D	D	4.27	U	U	<2.00	U	U	<5.00	U	U
HC-20	08/02/2002	49.00	2.71	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
HC-20	08/02/2002	61.00	14.9	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
HC-20	08/02/2002	69.00	<1.00	U	U	1.14	U	U	<2.00	U	U	<5.00	U	U
HC-21	08/05/2002	41.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
HC-21	08/05/2002	49.00	2.93	U	U	<1.00	U	U	2.26	U	U	<5.00	U	U
HC-21	08/05/2002	61.00	68.5	D	D	<1.00	U	U	2.33	U	U	<5.00	U	U
HC-21	08/05/2002	69.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
HC-22	07/31/2002	41.00	1.07	U	U	4.68	U	U	2.62	U	U	<5.00	U	U
HC-22	07/31/2002	45.00	<1.00	U	U	1.86	U	U	<2.00	U	U	<5.00	U	U
HC-22	07/31/2002	49.00	<1.00	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
HC-22	07/31/2002	61.00	39.3	U	U	<1.00	U	U	<2.00	U	U	<5.00	U	U
HC-22	07/31/2002	65.00	48.7	D	D	7.18	U	U	5.62	D	UD	<10.0	U	U
HC-22	08/01/2002	69.00	14.3	U	U	1.12	U	U	<2.00	U	U	<5.00	U	U
HC-23	08/01/2002	41.00	97.3	U	U	5.23	U	U	2.72	U	U	<5.00	U	U
HC-23	08/01/2002	45.00	1.39	U	U	5.77	U	U	3.37	U	U	<5.00	U	U
HC-23	08/01/2002	49.00	1.36	U	U	[7.75]	U	U	5.53	U	U	<5.00	U	U

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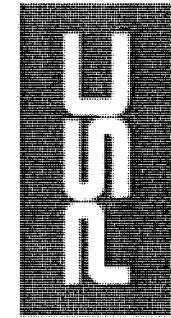


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
HC-23	08/01/2002	53.00	<1.00	U		1.25			<2.00	U		<5.00	U	
HC-3	06/10/2002	41.00	<1.00	U		3.77			14.4			<5.00	U	
HC-3	06/10/2002	49.00	<1.00	U		[7.45]			24.8			<5.00	U	
HC-3	06/10/2002	53.00	<1.00	U		[250]		D	678	D		<5.00	U	
HC-3	06/10/2002	57.00	<1.00	U		2.17			7.77			<5.00	U	
HC-6	06/05/2002	49.00	2.49			<1.00	U		<2.00	U		<5.00	U	
HC-6	06/05/2002	57.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	
HC-8	06/03/2002	57.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	
J12	11/15/2000	45.00	<1.00	U		NT			NT			<5.00		
J15	12/11/2000	45.00	<1.00	U		NT			NT			<5.00	U	
J23	01/03/2001	45.00	<4.00	UD		NT			NT			<20.0	UD	
J9	10/16/2000	60.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	
L13	12/11/2000	45.00	<1.00	U		NT			NT			<5.00		
M20	01/02/2001	45.00	<1.00	U		NT			NT			<5.00	U	
P17	01/02/2001	45.00	1.39			NT			NT			<5.00		
P17	01/02/2001	60.00	<1.00	U		NT			NT			<5.00		
P17	02/05/2001	75.00	<1.00	U		NT			NT			<5.00	U	
Q32	02/28/2002	41.00	<1.00	U		NT			NT			NT		
Q32-A	12/03/2002	42.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	

EPA Method 8260B, 8260 MOD (SIM)
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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

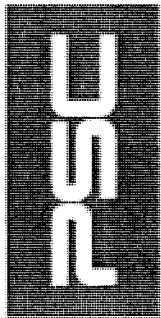
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
Q32-B	12/04/2002	42.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	
Q32-D	12/05/2002		NT			NT			NT			NT		
SA-D10	11/03/2000	43.00	1.24			<1.00			4.19			<5.00	U	
SA-D10	11/06/2000	53.00	57.8	U		<1.00	U		<2.00	U		<5.00	U	
SA-D10	11/06/2000	58.00	54.6	U		<1.00	U		<2.00	U		<5.00	U	
SA-D10	11/06/2000	68.00	4.13			<1.00			<2.00			<5.00	U	
SA-D10	11/06/2000	74.00	30.2			<1.00			<2.00			<5.00	U	
SA-D13	11/07/2000	43.00	<1.00	U		[110]			130			<5.00	U	
SA-D13	11/07/2000	53.00	2			[22.5]			72.1			<5.00	U	
SA-D13	11/07/2000	63.00	[15200]	D		<1.00	U		<2.00			<5.00	U	
SA-D13	11/07/2000	73.00	<1.00	U		<1.00	U		<2.00	U		<5.00	U	
SA-D3	10/19/2000	43.00	921	D		2.02			5.74			<5.00		
SA-D3	10/19/2000	53.00	<1.00	U		<1.00	U		5.69			<5.00	U	
SA-D3	10/19/2000	63.00	4.87			<1.00	U		2.4			<5.00		
SA-D3	10/20/2000	73.00	8.17			<1.00	U		<2.00			<5.00	U	
SA-D7	10/10/2000	44.00	[21300]	D		[29.7]			10.6			<5.00	U	
SA-D7	10/11/2000	54.00	20.2			<1.00	U		<2.00			<5.00	U	
SA-D7	10/11/2000	64.00	6.26			1.14	U		<2.00	U		<5.00	U	
SA-D7	10/11/2000	74.00	4.86			<1.00	U		<2.00	U		<5.00	U	

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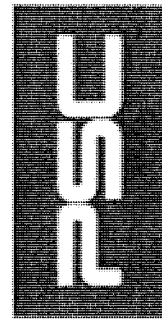


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			20000			2200		
GW SW Human			3200.73			6913.58			2729.045			960.22		
SA-D8	10/12/2000	44.00	<1.00	U		[63.1]			5.97			<5.00	U	
SA-D8	10/12/2000	52.00	[4630]	D		[<200]		UD	<400	UD		[<10.00]	UD	
SA-D8	10/13/2000	56.00	[15200]	D		<1.00		U	<2.00	U		<5.00	U	
SA-D8	10/13/2000	66.00	<1.00			1.32		U	<2.00	U		<5.00	U	
SA-D8	10/13/2000	76.00	3.86			[45.8]			6.93			<5.00	U	

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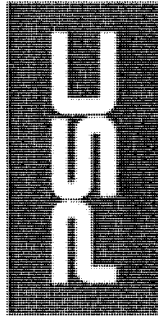


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual
			12									98		
GW SW Eco			4938.27									0.39		
C7	10/04/2000	45.00	NT	U		<1.00	U		<1.00	U		<1.00	U	
D1	10/09/2000	44.00	NT			2.32	U		<1.00	U		<1.00	U	
D10	11/14/2000	45.00	NT			NT			NT			<1.00	U	
D11	10/26/2000	43.00	NT			<1.00			<1.00	U		<1.00	U	
D11	10/27/2000	53.00	NT			<1.00			<1.00	U		<1.00	U	
D11	10/27/2000	60.00	NT			<10.0	UD		<10.0	UD		<10.0	UD	
D12	11/03/2000	43.00	NT			13			<1.00	U		<1.00	U	
D12	11/06/2000	53.00	NT			<1.00	U		<1.00	U		<1.00	U	
D12	11/06/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U	
D12	11/06/2000	73.00	NT			<1.00	U		<1.00	U		<1.00	U	
D13	12/12/2000	45.00	NT			NT			NT			<1.00	U	
D14	11/01/2000	43.00	NT			<1.00	U		<1.00	U		<1.00	U	
D14	11/01/2000	53.00	NT			211	D		6.06			<1.00	U	
D14	11/01/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U	
D14	11/01/2000	68.00	NT			<1.00	U		<1.00	U		<1.00	U	
D14	11/01/2000	78.00	NT			<1.00			<1.00	U		<1.00	U	
D15	10/26/2000	43.00	NT			<1.00			<1.00	U		<1.00	U	
D15	10/26/2000	53.00	NT			<1.00			<1.00	U		<1.00	U	
D15	10/26/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U	

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PSC Georgetown Facility

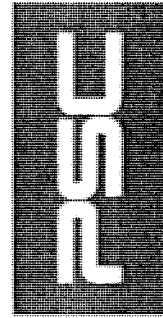
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloroethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12									98		
GW SW Human			4938.27									0.39		
D15	10/26/2000	73.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D16	10/27/2000	43.00	NT			3.51			<1.00	U	U	<1.00	U	U
D16	10/27/2000	53.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D16	10/27/2000	63.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D16	10/27/2000	70.00	NT			<1.00			<1.00	U	U	<1.00	U	U
D17	10/24/2000	43.00	NT			<1.00			<1.00	U	U	<1.00	U	U
D17	10/24/2000	53.00	NT			<1.00			<1.00	U	U	<1.00	U	U
D17	10/25/2000	63.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D17	10/25/2000	73.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D18	10/23/2000	43.00	NT			1.74			<1.00	U	U	<1.00	U	U
D18	10/23/2000	53.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D18	10/23/2000	63.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D18	10/23/2000	73.00	NT			2.63			<1.00	U	U	[2.87]	U	U
D19	11/27/2000	43.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D19	11/27/2000	53.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D19	11/27/2000	63.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D19	11/27/2000	73.00	NT			1.05			<1.00	U	U	<1.00	U	U
D19	11/28/2000	82.00	NT			<1.00	U	U	<1.00	U	U	<1.00	U	U
D2	10/17/2000	42.00	NT		D	216			<1.00	U	U	<1.00	U	U

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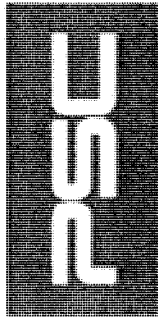


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12			98								
GW SW Human			4938.27			0.39								
D2	10/17/2000	52.00	NT			3.26	U	U	<1.00	U	U	<1.00]	U	U
D2	10/17/2000	62.00	NT			1.57	U	U	<1.00	U	U	<1.00]	U	U
D20	11/07/2000	43.00	NT			3.73	U	U	<1.00	U	U	<1.00]	U	U
D20	11/07/2000	53.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00]	U	U
D20	11/07/2000	63.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00]	U	U
D20	11/08/2000	73.00	NT			2.75	U	U	<1.00	U	U	<1.00]	U	U
D21	11/08/2000	43.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00]	U	U
D21	11/09/2000	53.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00]	U	U
D21	11/09/2000	63.00	NT		UD	<1.00	UD	UD	<1.00	UD	UD	<1.00]	UD	UD
D21	11/09/2000	76.00	NT		UD	<50.0	UD	UD	<50.0	UD	UD	<50.0]	UD	UD
D22	10/24/2000	43.00	NT			<1.00	U	U	<1.00	U	U	<1.00]	U	U
D22	10/24/2000	53.00	NT			<1.00	U	U	<1.00	U	U	<1.00]	U	U
D22	10/24/2000	63.00	NT			<1.00	U	U	<1.00	U	U	<1.00]	U	U
D22	10/25/2000	73.00	NT			16.2			5.46			[40.3]		
D22	10/25/2000	83.00	NT			<1.00	U	U	<1.00	U	U	<1.00]	U	U
D23	11/02/2000	43.00	NT			<1.00	U	U	<1.00	U	U	<1.00]	U	U
D23	11/02/2000	53.00	NT			<1.00	U	U	<1.00	U	U	<1.00]	U	U
D23	11/02/2000	63.00	NT			1.11			<1.00	U	U	<1.00]	U	U
D23	11/03/2000	73.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00]	U	U

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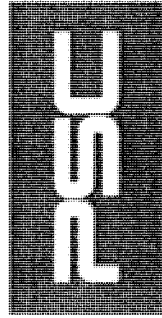
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12									98		
GW SW Human			4938.27									0.39		
D24	11/08/2000	43.00	NT			<1.00			<1.00	U		<1.00	U	
D24	11/08/2000	53.00	NT			<1.00	U		<1.00	U		<1.00	U	
D24	11/08/2000	63.00	NT			<10.0	UD		<10.0	UD		<10.0	UD	
D24	11/09/2000	73.00	NT			1.95			<1.00	U		[4.27]		
D25	11/02/2000	46.00	NT			<1.00	U		<1.00	U		<1.00	U	
D25	11/02/2000	56.00	NT			<1.00	U		<1.00	U		<1.00	U	
D25	11/03/2000	66.00	NT			4.86			1.31			[7.21]		
D25	11/03/2000	76.00	NT			<1.00	U		<1.00	U		<1.00	U	
D26	11/30/2000	43.00	NT			<1.00	U		<1.00	U		<1.00	U	
D26	11/30/2000	53.00	NT			<1.00	U		<1.00	U		<1.00	U	
D26	11/30/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U	
D26	11/30/2000	73.00	NT			<1.00			<1.00	U		<1.00	U	
D27	10/16/2000	43.00	NT			<1.00	U		<1.00	U		<1.00	U	
D27	10/16/2000	53.00	NT			<1.00	U		<1.00	U		<1.00	U	
D28	11/09/2000	43.00	NT			<1.00	U		<1.00	U		<1.00	U	
D28	11/10/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U	
D29	11/10/2000	43.00	NT			<1.00	U		<1.00	U		<1.00	U	
D29	11/10/2000	53.00	NT			<1.00	U		<1.00	U		<1.00	U	
D29	11/10/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U	

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PSC Georgetown Facility

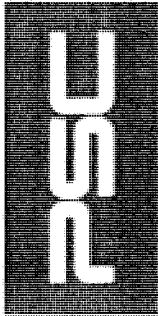
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12									98		
GW SW Human			4938.27									0.39		
D30	11/10/2000	43.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D30	11/13/2000	53.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D31	11/30/2000	53.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D31	11/30/2000	43.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D31	12/01/2000	73.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D32	12/01/2000	73.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D33	12/13/2000	63.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D33	12/13/2000	71.00	NT	UD	UD	<10.0	UD	UD	<10.0	UD	UD	<10.0	UD	UD
D33	12/14/2000	77.00	NT	UD	UD	<200	UD	UD	<200	UD	UD	<200	UD	UD
D34	12/14/2000	63.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D34	12/14/2000	73.00	NT	D	D	<2.00	D	D	<2.00	UD	UD	<2.00	UD	UD
D35	12/14/2000	63.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D35	12/14/2000	73.00	NT			1.44			<1.00			<1.00		
D36	12/15/2000	63.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D36	12/15/2000	73.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D37	12/15/2000	43.00	NT			<1.00			<1.00			<1.00		
D37	12/15/2000	53.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D37	12/15/2000	73.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
D38	12/15/2000	63.00	NT	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U

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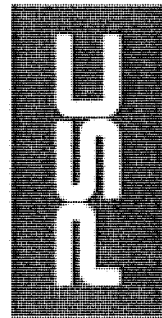


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	
												Lab Quals	Expert Qual
GW SW Eco			12									98	
GW SW Human			4938.27									0.39	
D38	12/15/2000	73.00	NT	U		<1.00	U		<1.00	U		<1.00]	U
D4	10/23/2000	43.00	NT			4.39	U		<1.00	U		<1.00]	U
D4	10/23/2000	53.00	NT			3.2	U		<1.00	U		<1.00]	U
D4	10/23/2000	63.00	NT			<1.00	U		<1.00	U		<1.00]	U
D4	10/23/2000	73.00	NT			<100	UD		<100	UD		<100]	UD
D5	11/28/2000	43.00	NT			7.34	U		<1.00	U		<1.00]	U
D5	11/28/2000	53.00	NT			<1.00	U		<1.00	U		<1.00]	U
D5	11/29/2000	63.00	NT			<1.00	U		<1.00	U		<1.00]	U
D5	11/29/2000	73.00	NT			<1.00	U		<1.00	U		<1.00]	U
D5	11/29/2000	77.00	NT			<1.00	U		1.06			<1.00]	U
D6	10/10/2000	42.00	NT			2.17			<1.00	U		<1.00]	U
D6	10/11/2000	52.00	NT			5.42			<1.00	U		<1.00]	U
D8	10/04/2000	45.00	NT			<1.00	U		<1.00	U		<1.00]	U
D9	10/30/2000	43.00	NT			1.23			<1.00	U		<1.00]	U
D9	10/30/2000	53.00	NT			1.07			<1.00	U		<1.00]	U
D9	10/31/2000	57.00	NT			<1000	UD		<1000	UD		<1000]	UD
D9	10/31/2000	67.00	NT			<1.00	U		<1.00	U		<1.00]	U
D9	10/31/2000	77.00	NT			<1.00	U		<1.00	U		<1.00]	U
E5	10/13/2000	45.00	NT			1.35			<1.00	U		<1.00]	U

EPA Method 8260B, 8260 MOD (SIM)
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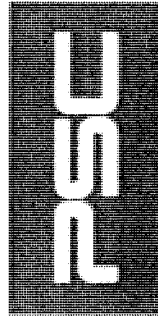


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	
												98	0.39
GW SW Eco			12										
GW SW Human			4938.27										
E5	10/13/2000	60.00	NT			<1.00			<1.00	U		<1.00	U
E8	10/12/2000	45.00	NT			<1.00	U		<1.00	U		<1.00	U
E8	10/12/2000	60.00	NT			<1.00	U		<1.00	U		<1.00	U
E8	10/16/2000	90.00	NT			<1.00	U		<1.00	U		<1.00	U
F16	12/13/2000	45.00	NT			NT			NT			<1.00	U
F7B	10/03/2000	60.00	NT			<1.00	U		<1.00	U		<1.00	U
F7B	10/03/2000	90.00	NT			<1.00	U		<1.00	U		<1.00	U
F9	10/05/2000	60.00	NT			<1.00	U		<1.00	U		<1.00	U
H14	11/15/2000	45.00	NT			NT			NT			<1.00	U
H17	12/11/2000	45.00	NT			NT			NT			<1.00	U
HC-1	06/07/2002	41.00	<1.00	U		4.33			<1.00	U		<1.00	U
HC-1	06/07/2002	49.00	1.48			16.1			<1.00	U		<1.00	U
HC-10	06/13/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U
HC-11	06/14/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U
HC-13	06/12/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U
HC-13	06/12/2002	49.00	<1.00	U	J	<1.00	U	J	<1.00	U	J	<1.00	U
HC-15	06/17/2002	41.00	<4.00	UD		<4.00	UD		<4.00	UD		<4.00	UD
HC-15	06/17/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U
HC-16	06/17/2002	41.00	<1.00	U		1.43			<1.00	U		<1.00	U

EPA Method 8260B, 8260 MOD (SIM)
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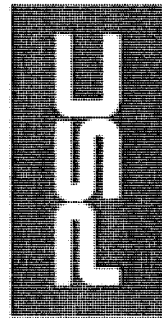


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	
												Lab Quals	Expert Qual
GW SW Eco			12	98								98	
GW SW Human			4938.27	0.39								0.39	
HC-17	06/19/2002	49.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-18	06/20/2002	41.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-20	08/02/2002	41.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-20	08/02/2002	49.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-20	08/02/2002	61.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-20	08/02/2002	69.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-21	08/05/2002	41.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-21	08/05/2002	49.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-21	08/05/2002	61.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-21	08/05/2002	69.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-22	07/31/2002	41.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-22	07/31/2002	45.00	<0.500	U	U	1.93	U	U	<1.00	U	U	<1.00	U
HC-22	07/31/2002	49.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-22	07/31/2002	61.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-22	07/31/2002	65.00	<1.00	UD	UD	3.05	U	D	<2.00	UD	UD	<2.00	UD
HC-22	08/01/2002	69.00	<0.500	U	U	<1.00	U	U	<1.00	U	U	<1.00	U
HC-23	08/01/2002	41.00	1.26			1.31			<1.00	U	U	<1.00	U
HC-23	08/01/2002	45.00	1.37			1.39			<1.00	U	U	<1.00	U
HC-23	08/01/2002	49.00	1.9			2.38			<1.00	U	U	<1.00	U

EPA Method 8250B, 8260 MOD (SIM)
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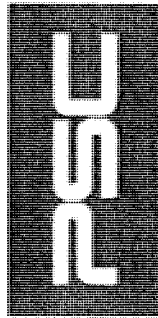


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)			o-Xylene (ug/l)			Styrene (ug/l)			Tetrachloro-ethene (ug/l)		
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			12			98								
GW SW Human			4938.27			0.39								
HC-23	08/01/2002	53.00	<0.500	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-3	06/10/2002	41.00	<1.00	U	1.84	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-3	06/10/2002	49.00	<1.00	U	3.25	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-3	06/10/2002	53.00	2.78	D	1.09	D	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-3	06/10/2002	57.00	<1.00	U	1.04	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-6	06/05/2002	49.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-6	06/05/2002	57.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
HC-8	06/03/2002	57.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
J12	11/15/2000	45.00	NT		NT		NT		NT		NT		<1.00	U
J15	12/11/2000	45.00	NT		NT		NT		NT		NT		<1.00	U
J23	01/03/2001	45.00	NT		NT		NT		NT		NT		<1.00	U
J9	10/16/2000	60.00	NT		<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
L13	12/11/2000	45.00	NT		NT		NT		NT		NT		<1.00	U
M20	01/02/2001	45.00	NT		NT		NT		NT		NT		<1.00	U
P17	01/02/2001	45.00	NT		NT		NT		NT		NT		<1.00	U
P17	01/02/2001	60.00	NT		NT		NT		NT		NT		<1.00	U
P17	02/05/2001	75.00	NT		NT		NT		NT		NT		<1.00	U
Q32	02/28/2002		NT		NT		NT		NT		NT		NT	U
Q32-A	12/03/2002	42.00	<0.500	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<0.0500	U

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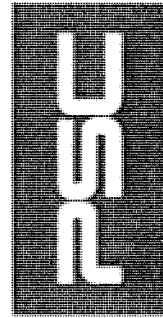


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	
												Lab Quals	Expert Qual
GW SW Eco			12									98	
GW SW Human			4938.27									0.39	
Q32-B	12/04/2002	42.00	<0.500	U		<1.00	U		<1.00	U		<0.0500	U
Q32-D	12/05/2002	42.00	NT			NT			NT			<0.0500	U
SA-D10	11/03/2000	43.00	NT			1.66	U		<1.00	U		<1.00	U
SA-D10	11/06/2000	53.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D10	11/06/2000	58.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D10	11/06/2000	68.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D10	11/06/2000	74.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D13	11/07/2000	43.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D13	11/07/2000	53.00	NT			22.1	U		<1.00	U		<1.00	U
SA-D13	11/07/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D13	11/07/2000	73.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D3	10/19/2000	43.00	NT			1.5	U		<1.00	U		<1.00	U
SA-D3	10/19/2000	53.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D3	10/19/2000	63.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D3	10/20/2000	73.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D7	10/10/2000	44.00	NT			5.7	U		<1.00	U		<1.00	U
SA-D7	10/11/2000	54.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D7	10/11/2000	64.00	NT			<1.00	U		<1.00	U		<1.00	U
SA-D7	10/11/2000	74.00	NT			<1.00	U		<1.00	U		<1.00	U

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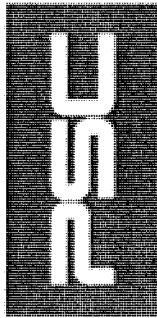


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	Styrene (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12									98		
GW SW Human			4938.27									0.39		
SA-D8	10/12/2000	44.00	NT			2.16			<1.00	U		<1.00]	U	
SA-D8	10/12/2000	52.00	NT		UD	<200			<200	UD		<200]	UD	
SA-D8	10/13/2000	56.00	NT		U	<1.00			<1.00	U		<1.00]	U	
SA-D8	10/13/2000	66.00	NT		U	<1.00			<1.00	U		<1.00]	U	
SA-D8	10/13/2000	76.00	NT			2.39			<1.00	U		<1.00]	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

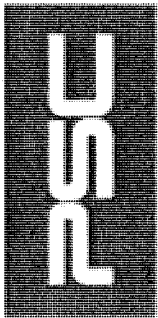
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloroethene (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			9.8			11600			47			11600		
GW SW Human			48459.67			32817.628			1.529			3.957		
C7	10/04/2000	45.00	<1.00	U		<1.00	U		<1.00	U		2.65		
D1	10/09/2000	44.00	[43.7]			350	D		<1.00			[4640]		D
D10	11/14/2000	45.00	NT			<1.00	U		<1.00	U		1.03		
D11	10/26/2000	43.00	2.95			<1.00	U		<1.00	U		2.01		
D11	10/27/2000	53.00	2.02			<1.00	U		<1.00	U		[6.67]		
D11	10/27/2000	60.00	[10.5]			2280	D		[<10.0]	UD		[6320]		D
D12	11/03/2000	43.00	[10.5]			1.03			<1.00	U		[5.32]		
D12	11/06/2000	53.00	<1.00	U		<1.00	U		<1.00	U		<1.00		
D12	11/06/2000	63.00	[11.6]			8330	D		<1.00			[29800]		D
D12	11/06/2000	73.00	2.68			<1.00	U		<1.00	U		[26.2]		
D13	12/12/2000	45.00	NT			<1.00	U		<1.00	U		1.22		
D14	11/01/2000	43.00	<1.00			<1.00	U		<1.00	U		<1.00		U
D14	11/01/2000	53.00	[916]			<1.00	D		1.05			[9.3]		
D14	11/01/2000	63.00	<1.00			127	D		<1.00	U		[902]		D
D14	11/01/2000	68.00	6.05			158			[1030]	D		[7290]		D
D14	11/01/2000	78.00	1.33			<1.00	U		[6.31]			2.96		
D15	10/26/2000	43.00	3.7			<1.00	U		<1.00	U		<1.00		U
D15	10/26/2000	53.00	1.52			<1.00	U		<1.00	U		<1.00		U
D15	10/26/2000	63.00	1.34			171			[149]			[8420]		D

EPA Method 8260B; 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

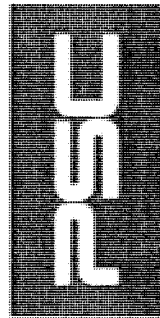
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)			Trichloro-ethene (ug/l)			Vinyl chloride (ug/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)			
GW SW Eco			9.8	11600	47	11600						
GW SW Human			48459.67	32817.628	1.529	3.957						
D15	10/26/2000	73.00	3.43	<1.00	[2.42]	[271]	U				D	
D16	10/27/2000	43.00	[27.1]	<1.00	<1.00	[26]	U					
D16	10/27/2000	53.00	2.78	<1.00	<1.00	<1.00	U					
D16	10/27/2000	63.00	<1.00	<200	[323]	[4290]	D				D	
D16	10/27/2000	70.00	[28.5]	523	[4310]	[3100]	D				D	
D17	10/24/2000	43.00	1.68	<1.00	<1.00	1	U				U	
D17	10/24/2000	53.00	2.01	<1.00	<1.00	<1.00	U				U	
D17	10/25/2000	63.00	2.31	27.4	<1.00	[2260]	U				D	
D17	10/25/2000	73.00	[58.9]	2290	[11200]	[9810]	D				D	
D18	10/23/2000	43.00	[10.4]	<1.00	<1.00	<1.00	U				U	
D18	10/23/2000	53.00	1.19	<1.00	<1.00	[23.6]	U				U	
D18	10/23/2000	63.00	[18.2]	4460	[35.9]	[3180]	D				D	
D18	10/23/2000	73.00	[203]	758	[42200]	[56.8]						
D19	11/27/2000	43.00	3.38	<1.00	<1.00	<1.00	U				U	
D19	11/27/2000	53.00	<1.00	<1.00	<1.00	<1.00	U				U	
D19	11/27/2000	63.00	<1.00	<1.00	<1.00	[5.99]	U				U	
D19	11/27/2000	73.00	[147]	1660	[25300]	[47.2]	D					
D19	11/28/2000	82.00	4.45	<1.00	[463]	[9.13]	U				D	
D2	10/17/2000	42.00	[3520]	4	1.08	[1570]	D				D	

EPA Method 8260B, 8260 MOD (SIM)

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[] = Equal to or exceeds minimum cleanup level.

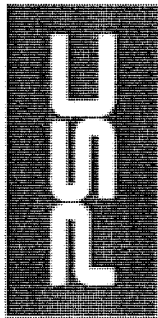


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			9.8	11600	47	11600				
GW SW Human			48459.67	32817.628	1.529	3.957				
D2	10/17/2000	52.00	[40.1]	<1.00	<1.00	[12.8]	U	U	U	D
D2	10/17/2000	62.00	[11.7]	802	<1.00	[17700]	D	U	U	D
D20	11/07/2000	43.00	[13.6]	<1.00	<1.00	2.99	U	U	U	U
D20	11/07/2000	53.00	2.25	<1.00	<1.00	<1.00	U	U	U	U
D20	11/07/2000	63.00	1.14	265	[373]	[673]	D	D	D	D
D20	11/08/2000	73.00	[187]	1460	[44300]	[5450]	D	D	D	D
D21	11/08/2000	43.00	4.59	<1.00	<1.00	<1.00	U	U	U	U
D21	11/09/2000	53.00	3.46	<1.00	<1.00	<1.00	U	U	U	U
D21	11/09/2000	63.00	[<100]	5100	[2760]	[<100]	UD	D	D	UD
D21	11/09/2000	76.00	[<50.0]	<50.0	[1550]	[<50.0]	UD	D	D	UD
D22	10/24/2000	43.00	5.54	<1.00	<1.00	<1.00	U	U	U	U
D22	10/24/2000	53.00	1.72	<1.00	<1.00	<1.00	U	U	U	U
D22	10/24/2000	63.00	7.01	4.11	<1.00	[24.5]	U	U	U	U
D22	10/25/2000	73.00	[838]	873	[143000]	[52.1]	D	D	D	U
D22	10/25/2000	83.00	[14.6]	5.89	[177]	<1.00	D	D	D	U
D23	11/02/2000	43.00	2.22	<1.00	<1.00	<1.00	U	U	U	U
D23	11/02/2000	53.00	3.69	<1.00	<1.00	<1.00	U	U	U	U
D23	11/02/2000	63.00	7.9	3160	[150]	[17.3]	D	D	D	U
D23	11/03/2000	73.00	[26.4]	98	[11900]	[42.6]	D	D	D	U

EPA Method 8260B, 8260 MOD (SIM)
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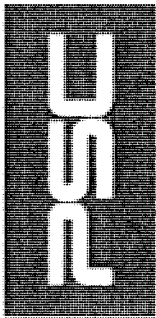


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			9.8	11600	47	11600				
GW SW Human			48459.67	32817.628	1.529	3.957				
D24	11/08/2000	43.00	6.13	<1.00	<1.00	<1.00	U	U	U	U
D24	11/08/2000	53.00	2.27	<1.00	<1.00	<1.00	U	U	U	U
D24	11/08/2000	63.00	[<10.0]	66.6	[<10.0]	[282]	D	UD	D	D
D24	11/09/2000	73.00	[320]	134	[49700]	[54.3]	D	D	D	D
D25	11/02/2000	46.00	1.62	<1.00	<1.00	<1.00	U	U	U	U
D25	11/02/2000	56.00	1.34	<1.00	<1.00	<1.00	U	U	U	U
D25	11/03/2000	66.00	[193]	467	[55700]	[43.7]	D	D	D	D
D25	11/03/2000	76.00	8.96	<1.00	[85.6]	<1.00	U	D	U	U
D26	11/30/2000	43.00	1.2	<1.00	<1.00	<1.00	U	U	U	U
D26	11/30/2000	53.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
D26	11/30/2000	63.00	1.86	<1.00	<1.00	<1.00	U	U	U	U
D26	11/30/2000	73.00	8.3	<1.00	<1.00	<1.00	U	U	U	U
D27	10/16/2000	43.00	<1.00	<1.00	<1.00	1.2	U	U	U	U
D27	10/16/2000	53.00	<1.00	<1.00	<1.00	1.08	U	U	U	U
D28	11/09/2000	43.00	<1.00	<1.00	1.09	[10.2]	U	U	U	U
D28	11/10/2000	63.00	<1.00	<1.00	<1.00	3.42	U	U	U	U
D29	11/10/2000	43.00	<1.00	<1.00	<1.00	2.83	U	U	U	U
D29	11/10/2000	53.00	<1.00	<1.00	<1.00	[243]	U	U	U	D
D29	11/10/2000	63.00	<1.00	<1.00	<1.00	3.23	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive

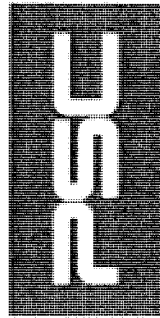
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	Lab Quats	Expert Qual	Dichloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Lab Quats	Expert Qual	Trichloro-ethene (ug/l)	Lab Quats	Expert Qual	Vinyl chloride (ug/l)	Lab Quats	Expert Qual
GW SW Eco			9.8			11600				47			11600		
GW SW Human			48459.67			32817.628				1.529			3.957		
D30	11/10/2000	43.00	<1.00			8.22				<1.00	U		[84.1]		
D30	11/13/2000	53.00	<1.00	U		1.83				<1.00	U		[25.3]		
D31	11/30/2000	53.00	<1.00	U		<1.00		U		<1.00	U		<1.00	U	
D31	11/30/2000	43.00	<1.00	U		<1.00		U		<1.00	U		<1.00	U	
D31	12/01/2000	73.00	<1.00			<1.00		U		<1.00	U		<1.00	U	
D32	12/01/2000	73.00	<1.00			<1.00		U		<1.00	U		<1.00	U	
D33	12/13/2000	63.00	1.3			<1.00		U		<1.00	U		<1.00	U	
D33	12/13/2000	71.00	<10.0	UD		5130		D		<10.0	UD		[644]	D	
D33	12/14/2000	77.00	<200	UD		2850		D		<200	UD		[9030]	D	
D34	12/14/2000	63.00	2.28			<1.00		U		<1.00	U		<1.00	U	
D34	12/14/2000	73.00	[15.4]	D		6.46		D		<2.00	UD		[214]	D	
D35	12/14/2000	63.00	3.49			<1.00		U		<1.00	U		<1.00	U	
D35	12/14/2000	73.00	[10.1]			<1.00		U		<1.00	U		[11.4]		
D36	12/15/2000	63.00	<1.00			<1.00		U		<1.00	U		<1.00	U	
D36	12/15/2000	73.00	<1.00			<1.00		U		<1.00	U		<1.00	U	
D37	12/15/2000	43.00	<1.00			<1.00		U		<1.00	U		<1.00	U	
D37	12/15/2000	53.00	<1.00	U		<1.00		U		<1.00	U		<1.00	U	
D37	12/15/2000	73.00	9.06			2500		D		[9180]	D		<100	D	
D38	12/15/2000	63.00	2.66			<1.00		U		<1.00	U		2.27		

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

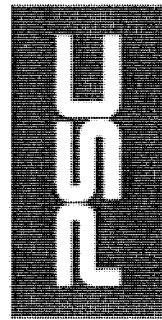
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			9.8	11600	47	11600				
GW SW Human			48459.67	32817.628	1.529	3.957				
D38	12/15/2000	73.00	2.84	1030	<1.00	[83.1]	U		U	
D4	10/23/2000	43.00	3.64	<1.00	<1.00	3.01	U		U	
D4	10/23/2000	53.00	2.11	<1.00	<1.00	<1.00	U		U	
D4	10/23/2000	63.00	<1.00	<1.00	<1.00	1.24	U		U	
D4	10/23/2000	73.00	<100]	548	<100]	[1240]	UD		UD	
D5	11/28/2000	43.00	9.01	<1.00	[9.43]	<1.00	U		U	
D5	11/28/2000	53.00	<1.00	<1.00	[5.43]	[56.3]	U		U	
D5	11/29/2000	63.00	<1.00	60	<1.00	[5.83]	U		U	
D5	11/29/2000	73.00	2.39	263	<1.00	[9520]	U		U	
D5	11/29/2000	77.00	1.41	193	<1.00	[3330]	U		U	
D6	10/10/2000	42.00	[41.8]	1120	<1.00	[3300]				
D6	10/11/2000	52.00	7.35	2.38	<1.00	[11.2]	U		U	
D8	10/04/2000	45.00	<1.00	<1.00	<1.00	<1.00	U		U	
D9	10/30/2000	43.00	2.3	<1.00	<1.00	<1.00	U		U	
D9	10/30/2000	53.00	1.49	<1.00	<1.00	<1.00	U		U	
D9	10/31/2000	57.00	<1000]	[12800]	<1000]	[67200]	UD		UD	
D9	10/31/2000	67.00	<1.00	7.64	<1.00	[16.5]	U		U	
D9	10/31/2000	77.00	<1.00	<1.00	<1.00	<1.00	U		U	
E5	10/13/2000	45.00	1.78	<1.00	<1.00	<1.00	U		U	

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Volatlie Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

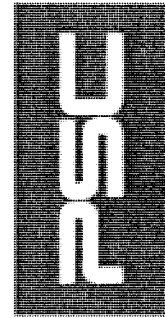
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloroethene (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			9.8			11600			47			11600		
GW SW Human			48459.67			32817.628			1.529			3.957		
E5	10/13/2000	60.00	1.73			<1.00	U		<1.00	U		<1.00	U	
E8	10/12/2000	45.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
E8	10/12/2000	60.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
E8	10/16/2000	90.00	<1.00	U		<1.00	U		[1.84]			<1.00		
F16	12/13/2000	45.00	NT			<1.00	U		<1.00	U		3.28		
F7B	10/03/2000	60.00	<1.00	U		<1.00	U		<1.00	U		1.64		
F7B	10/03/2000	90.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
F9	10/05/2000	60.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
H14	11/15/2000	45.00	NT			<1.00	U		<1.00	U		[6.1]		
H17	12/11/2000	45.00	NT			<1.00	U		<1.00	U		[29.5]		
HC-1	06/07/2002	41.00	3.21			<1.00	U		<1.00	U		<1.00	U	
HC-1	06/07/2002	49.00	[15.5]			<1.00	U		<1.00	U		<1.00	U	
HC-10	06/13/2002	49.00	1.55			<1.00	U		<1.00	U		<1.00	U	
HC-11	06/14/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-13	06/12/2002	41.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-13	06/12/2002	49.00	1.42		J	<1.00	U	J	<1.00	U	J	<1.00	U	J
HC-15	06/17/2002	41.00	<4.00	UD		8.19	D		[<4.00]	UD		[5.6]	D	
HC-15	06/17/2002	49.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
HC-16	06/17/2002	41.00	3.23			<1.00	U		<1.00	U		<1.00	U	

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

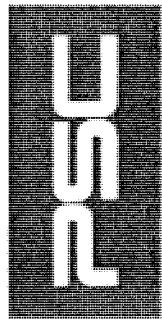
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			9.8	11600	47	11600				
GW SW Human			48459.67	32817.628	1.529	3.957				
HC-17	06/19/2002	49.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-18	06/20/2002	41.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-20	08/02/2002	41.00	<1.00	9.85	[7.76]	[141]	U	U	D	D
HC-20	08/02/2002	49.00	<1.00	<1.00	<1.00	[117]	U	U	D	D
HC-20	08/02/2002	61.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-20	08/02/2002	69.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-21	08/05/2002	41.00	<1.00	<1.00	<1.00	[23.6]	U	U	U	U
HC-21	08/05/2002	49.00	<1.00	2.57	<1.00	[143]	U	U	D	D
HC-21	08/05/2002	61.00	<1.00	6.68	<1.00	2.28	U	U	U	U
HC-21	08/05/2002	69.00	<1.00	<1.00	<1.00	<1.00	U	U	U	U
HC-22	07/31/2002	41.00	2.62	<1.00	<1.00	<1.00	U	U	U	U
HC-22	07/31/2002	45.00	<1.00	<1.00	<1.00	1.12	U	U	U	U
HC-22	07/31/2002	49.00	<1.00	<1.00	<1.00	2.79	U	U	U	U
HC-22	07/31/2002	61.00	<1.00	1.17	<1.00	1.22	U	U	U	U
HC-22	07/31/2002	65.00	[10.1]	<2.00	[<2.00]	<2.00	D	UD	UD	UD
HC-22	08/01/2002	69.00	1.83	<1.00	<1.00	<1.00	U	U	U	U
HC-23	08/01/2002	41.00	9	14.9	<1.00	[246]	U	U	D	D
HC-23	08/01/2002	45.00	2.22	<1.00	<1.00	<1.00	U	U	U	U
HC-23	08/01/2002	49.00	5.33	<1.00	<1.00	[6.73]	U	U	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

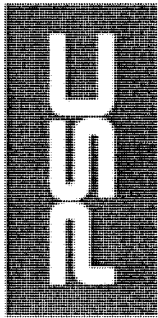
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	Lab Quals	Expert Qual	Dichloroethene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloroethene (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			9.8			11600			47			11600					
GW SW Human			48459.67			32817.628			1.529			3.957					
HC-23	08/01/2002	53.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	2.93	U	U
HC-3	06/10/2002	41.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-3	06/10/2002	49.00	2.07	D	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-3	06/10/2002	53.00	[93.3]	D	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-3	06/10/2002	57.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-6	06/05/2002	49.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-6	06/05/2002	57.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
HC-8	06/03/2002	57.00	<1.00	U	U	<1.00	U	U	1.42	U	U	<1.00	U	U	<1.00	U	U
J12	11/15/2000	45.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U	1.6	U	U
J15	12/11/2000	45.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
J23	01/03/2001	45.00	NT		UD	<4.00	UD	UD	[<4.00]			[162]	D	D			
J9	10/16/2000	60.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
L13	12/11/2000	45.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U	2.81	U	U
M20	01/02/2001	45.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U	[23.3]	U	U
P17	01/02/2001	45.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U	[5.44]	U	U
P17	01/02/2001	60.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U	[30.7]	U	U
P17	02/05/2001	75.00	NT		U	<1.00	U	U	<1.00	U	U	<1.00	U	U	[5.36]	U	U
Q32	02/28/2002	41.00	NT		U	<1.00	U	U	[2.7]			[2.7]	U	U	<1.00	U	U
Q32-A	12/03/2002	42.00	<1.00	U	U	<1.00	U	U	[2.4]			[2.4]	U	U	0.365	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

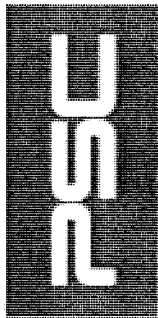
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			9.8			11600			47			11600		
GW SW Human			48459.67			32817.628			1.529			3.957		
Q32-B	12/04/2002	42.00	<1.00	U		<1.00	U		1.5			0.077		
Q32-D	12/05/2002	42.00	NT			NT			1.51			<0.0200		U
SA-D10	11/03/2000	43.00	2.14			<1.00	U		<1.00			1.82		
SA-D10	11/06/2000	53.00	1.01			152	D		<1.00			[4780]		D
SA-D10	11/06/2000	58.00	4.7			970	D		<1.00			[17800]		D
SA-D10	11/06/2000	68.00	4.82			<1.00			<1.00			[6.83]		
SA-D10	11/06/2000	74.00	4.33			<1.00			<1.00			[42.4]		
SA-D13	11/07/2000	43.00	2.28			<1.00	U		<1.00			<1.00		U
SA-D13	11/07/2000	53.00	[23.7]			<1.00	U		<1.00			3.83		
SA-D13	11/07/2000	63.00	[35.4]			1280	D		[4480]			[6050]		D
SA-D13	11/07/2000	73.00	<1.00			<1.00	U		<1.00			[8.35]		
SA-D3	10/19/2000	43.00	3.27			5.44			<1.00			[1710]		D
SA-D3	10/19/2000	53.00	1.12			<1.00			<1.00			<1.00		U
SA-D3	10/19/2000	63.00	<1.00			<1.00	U		<1.00			[413]		D
SA-D3	10/20/2000	73.00	2.58			<1.00	U		<1.00			[7.3]		
SA-D7	10/10/2000	44.00	[205]			2440	D		[1.58]			[14500]		D
SA-D7	10/11/2000	54.00	<1.00			1.76	U		<1.00			[22.4]		
SA-D7	10/11/2000	64.00	<1.00			<1.00			<1.00			3.65		
SA-D7	10/11/2000	74.00	<1.00			<1.00	U		<1.00			3.21		

EPA Method 8260B, 8260 MOD (SIM)

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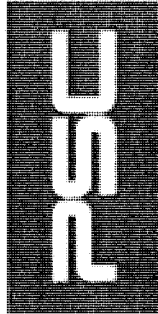


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloroethene (ug/l)	Lab Quals	Expert Qual	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			9.8			11600			47			11600		
GW SW Human			48459.67			32817.628			1.529			3.957		
SA-D8	10/12/2000	44.00	2.06		U	<1.00		U	<1.00		U	<1.00		U
SA-D8	10/12/2000	52.00	[<200]	UD		1490	D		[<200]		UD	[43200]		DB
SA-D8	10/13/2000	56.00	4.79		D	2460		U	<1.00		U	[51300]		DB
SA-D8	10/13/2000	66.00	<1.00		U	<1.00		U	<1.00		U	1.63		
SA-D8	10/13/2000	76.00	[31.4]			1.01		U	<1.00		U	[28]		

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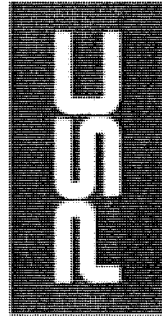


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)			1,1,2-Tri-chloroethane (ug/l)			1,1-Dichloro-ethane (ug/l)			1,1-Dichloro-ethane (ug/l)			
			11	1200	47	25	47	23148.15	47	23148.15	47	23148.15	47	23148.15	
Lab	Expert	Quals	Qual	Lab	Expert	Quals	Qual	Lab	Expert	Quals	Qual	Lab	Expert	Quals	Qual
GW SW Eco			11	1200	47	25		47	23148.15			47	23148.15		
GW SW Human			129629.63	25.269	54012.35		54012.35		23148.15			23148.15			
102-1	02/02/2000	0.00	<1.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00
102-1	05/30/2000	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	08/15/2000	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	11/07/2000	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	02/23/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	05/18/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	08/14/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	11/12/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	02/05/2002	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	05/16/2002	58.70	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	08/07/2002	58.70	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	11/04/2002	58.70	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
102-1	02/03/2003	58.70	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
103-1	02/23/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
103-1	11/12/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
103-1	02/07/2002	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
103-1	05/10/2002	66.70	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
103-1	08/05/2002	66.70	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U
103-1	11/06/2002	66.70	<1.00	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U	<1.00	U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

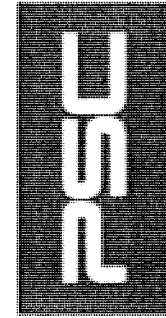
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			25		
GW SW Human			129629.63			25.269			23148.15		
103-I	02/05/2003	66.70	NT			NT			<0.0500	U	
104-I	02/08/2000	0.00	<0.500	U		<1.00	U		<0.500	U	
104-I	05/31/2000	0.00	<1.00	U		<1.00	U		<1.00	U	
104-I	08/16/2000	0.00	<1.00	U		<1.00	U	[57]	<1.00	U	
104-I	11/02/2000	0.00	<1.00	U		<1.00	U	13.4	<1.00	U	
104-I	02/22/2001	0.00	<1.00	U		<1.00	U	16.4	<1.00	U	
104-I	05/22/2001	0.00	<20.0	UD		<20.0	UD	<20.0	<20.0	UD	
104-I	08/10/2001	0.00	<1.00	U		<1.00	U	31.9	<1.00	U	
104-I	11/14/2001	0.00	<40.0	UD		<40.0	UD	<40.0	<40.0	UD	
104-I	02/06/2002	0.00	<1.00 ?	U		<1.00 ?	U	15 ?	<1.00 ?	U	
104-I	05/20/2002	61.20	<1.00	U		<1.00	U	17.3	<1.00	U	
104-I	08/06/2002	61.20	<50.0	UD		<25.0	UD	<50.0	<50.0	UD	
104-I	11/11/2002	61.20	<1.00	U		<0.500	U	36.8	0.094		
104-I	02/06/2003	61.20	<5.00	UD		<2.50	UD	15.8	<5.00	UD	
105-I	02/07/2000	0.00	<25.0	UD		<50.0	UD	[207]	[181]	D	
105-I	05/17/2000	0.00	[22.1]	J		<1.00	UJ	[303]	[196]	J	
105-I	08/17/2000	0.00	<1.00	U		<1.00	U	[171]	[116]	D	
105-I	11/06/2000	0.00	<1.00	U		<1.00	U	[245]	[198]		
105-I	02/20/2001	0.00	<1.00	U		<1.00	U	[188]	[102]	D	

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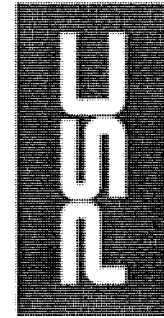


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)		1,1,2-Tri-chloroethane (ug/l)		1,1-Dichloro-ethane (ug/l)		1,1-Dichloro-ethene (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	47	25				
GW SW Human			129629.63	25.269	54012.35	23148.15				
105-I	05/21/2001	0.00	<1.00	<1.00	U	[149]	J	[130]	J	J
105-I	08/13/2001	0.00	<1.00	<1.00	U	[159]	J	[121]	J	J
105-I	11/09/2001	0.00	[<200]	[<200]	UD	[<200]	UD	[<200]	UD	UD
105-I	02/07/2002	0.00	<1.00	<1.00	U	[<2000]	UD	[<2000]	UD	UD
105-I	05/22/2002	61.80	<1.00	<1.00	U	[137]	J	[126]	J	J
105-I	08/06/2002	61.80	<1.00	<0.500	U	[181]	J	[208]	J	J
105-I	11/11/2002	61.80	[<1000]	[<500]	UD	[<1000]	UD	[<1000]	UD	UD
105-I	02/06/2003	61.80	[<250]	[<125]	UD	[<250]	UD	[<250]	UD	UD
111-I	11/08/2000	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	U
111-I	08/14/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	U
111-I	07/30/2002	47.50	NT	NT		NT		<0.0500	U	U
111-I	11/11/2002	47.50	NT	NT		NT		<0.0500	U	U
111-I	01/15/2003	47.50	NT	NT		NT		<0.0500	U	U
11-I	02/10/2000	0.00	<0.500	<1.00	U	<0.500	U	<0.500	U	U
11-I	08/10/2000	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	U
11-I	11/02/2000	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	U
11-I	03/01/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	U
11-I	05/15/2001	0.00	<1.00	<1.00	U	<1.00	U	<1.00	U	U
12-I	02/10/2000	0.00	4.71	<1.00		3.8		4.03		

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Volatlie Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

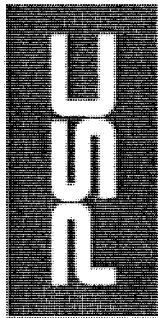
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			25		
GW SW Human			129629.63			25.269			54012.35		23148.15
12-I	10/30/2000	0.00	<1.00	U	U	<1.00	U	U	1.99	U	<1.00
12-I	03/05/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
12-I	05/15/2001	0.00	1.19	U	U	<1.00	U	U	<1.00	U	<1.00
12-I	08/08/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
12-I	11/06/2001	0.00	[13.7]	D	D	3.22	D	UD	<2.00	UD	<2.00
1-I	02/09/2000	0.00	<0.500	U	U	<1.00	U	U	1.37	U	0.65
1-I	05/24/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
1-I	08/10/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
1-I	10/30/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
1-I	02/27/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
1-I	05/11/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
1-I	08/07/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
1-I	11/07/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
5-I	05/10/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
9-I	05/19/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
9-I	11/02/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
9-I	03/06/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
9-I	08/09/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	<1.00
CG-106-I	07/30/2002	31.00	NT			NT			NT		<0.00500

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Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

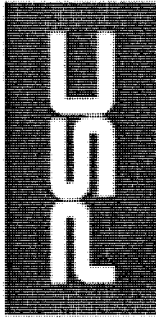
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1,2-Tri-chloroethane (ug/l)	Lab Quals	Expert Qual	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11			1200			47		
GW SW Human			129629.63			25.269			54012.35		23148.15
CG-106-I	11/12/2002	31.00	NT			NT			NT		U
CG-106-I	01/15/2003	31.00	NT			NT			NT		U
CG-114-75	05/15/2002	69.00	<1.00	U		<1.00	U		<1.00	U	U
CG-114-75	08/01/2002	69.00	NT			NT			NT		U
CG-114-75	11/08/2002	69.00	NT			NT			NT		U
CG-114-75	02/10/2003	69.00	NT			NT			NT		U
CG-115-75	05/09/2002	70.00	<1.00	U		<1.00	U		11.9		U
CG-115-75	08/01/2002	70.00	<1.00	U		<0.500	U		17.2		U
CG-115-75	11/08/2002	70.00	<1.00	U		<0.500	U		15.4		U
CG-115-75	02/10/2003	70.00	[<20.0]	UD		<10.0	UD		<20.0	UD	UD
CG-120-75	08/01/2002	70.00	<1.00	U		<0.500	U		<1.00	U	U
CG-120-75	11/08/2002	70.00	NT			NT			NT		U
CG-121-70	05/16/2002	64.50	<1.00	U		<1.00	U		1.14		U
CG-121-70	07/31/2002	64.50	<1.00	U		<0.500	U		<1.00	U	U
CG-121-70	11/07/2002	64.50	<1.00	U		<0.500	U		<1.00	U	U
CG-121-70	02/11/2003	64.50	<1.00	U		<0.500	U		1.02		U
CG-122-60	05/14/2002	55.00	<1.00	U		<1.00	U		(0.695)		J
CG-122-60	08/01/2002	55.00	<1.00	U		<0.500	U		<1.00	U	U
CG-122-60	11/06/2002	55.00	<1.00	U		<0.500	U		<1.00	U	U

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

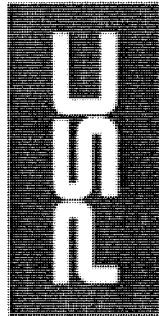
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)		1,1,2-Tri-chloroethane (ug/l)		1,1-Dichloro-ethane (ug/l)		1,1-Dichloro-ethene (ug/l)	
			11	1200	47	25	47	25	47	25
GW SW Eco			129629.63	25.269	54012.35	23148.15				
CG-122-60	02/11/2003	55.00	<1.00	<0.500	<1.00	U	U	<0.0500	U	U
CG-123-90	05/16/2002	84.50	<1.00	<1.00	<1.00	U	U	<1.00	U	U
CG-123-90	08/01/2002	84.50	NT	NT	NT			<0.0500	U	U
CG-123-90	11/08/2002	84.50	NT	NT	NT			<0.0500	U	U
CG-123-90	02/11/2003	84.50	NT	NT	NT			<0.0500	U	U
CG-124-70	05/15/2002	65.00	<1.00	<1.00	<1.00	U	U	<1.00	U	U
CG-124-70	07/31/2002	65.00	<1.00	<0.500	1.76	U	U	<0.0500	U	U
CG-124-70	11/07/2002	65.00	<1.00	<0.500	<1.00	U	U	<0.0500	U	U
CG-124-70	02/12/2003	65.00	<1.00	<0.500	<1.00	U	U	<0.0500	U	U
CG-128-70	05/14/2002	64.50	<1.00	<1.00	<1.00	U	U	<1.00	U	U
CG-128-70	08/08/2002	64.50	NT	NT	NT			<0.0500	U	U
CG-128-70	11/08/2002	64.50	<1.00	<0.500	<1.00	U	U	<0.0500	U	U
CG-128-70	02/17/2003	64.50	NT	NT	NT			<0.0500	U	U
CG-135-50	05/09/2002	45.00	<1.00	<1.00	16	U	U	<1.00	U	U
CG-135-50	07/22/2002	45.00	<1.00	<0.500	14.1	U	U	<0.0500	U	U
CG-135-50	08/06/2002	45.00	<1.00	<0.500	12.2	U	U	<1.00	U	U
CG-135-50	11/13/2002	45.00	<1.00	<0.500	9.07	U	U	<0.0500	U	U
CG-135-50	02/19/2003	45.00	<1.00	<0.500	7.48	U	U	NT		
CG-138-70	05/14/2002	64.50	<1.00	<1.00	<1.00	U	U	<1.00	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

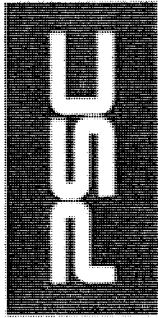
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1,2-Tri-chloroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	1200	47	25				
GW SW Human			129629.63	25.269	54012.35	23148.15				
CG-138-70	07/18/2002	64.50	<1.00	<0.500	<1.00	NT	U	U	U	U
CG-138-70	08/05/2002	64.50	<1.00	<0.500	<1.00	<1.00	U	U	U	U
CG-138-70	11/05/2002	64.50	<1.00	<0.500	<1.00	<1.00	U	U	U	U
CG-138-70	02/19/2003	64.50	<1.00	<0.500	<1.00	NT	U	U	U	U
CG-141-50	05/15/2002	44.50	<1.00	<1.00	<1.00	<1.00	U	U	U	U
CG-141-50	07/18/2002	44.50	<1.00	<0.500	<1.00	NT	U	U	U	U
CG-141-50	08/05/2002	44.50	<1.00	<0.500	<1.00	NT	U	U	U	U
CG-141-50	11/05/2002	44.50	<1.00	<0.500	<1.00	<0.0500	U	U	U	U
CG-141-50	02/20/2003	44.50	<1.00	<0.500	<1.00	NT	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

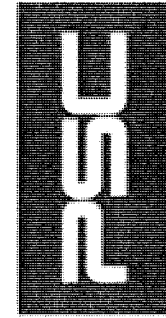
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			110	400	14	910				
GW SW Human			227.42	1507.32	4196.64	59.35				
102-I	02/02/2000	0.00	NT	NT	<0.500	<0.500	U		U	
102-I	05/30/2000	0.00	<1.00	<1.00	<1.00	<1.00	U		U	
102-I	08/15/2000	0.00	<1.00	<1.00	<1.00	<1.00	U		U	
102-I	11/07/2000	0.00	NT	NT	<1.00	<1.00	U		U	
102-I	02/23/2001	0.00	NT	<1.00	<1.00	<1.00	U		U	
102-I	05/18/2001	0.00	NT	<1.00	<1.00	<1.00	U		U	
102-I	08/14/2001	0.00	NT	<1.00	NT	<1.00	U		U	
102-I	11/12/2001	0.00	NT	<1.00	<1.00	<1.00	U		U	
102-I	02/05/2002	0.00	NT	<1.00	NT	<1.00	U		U	
102-I	05/16/2002	58.70	NT	<1.00	<1.00	<1.00	U		U	
102-I	08/07/2002	58.70	NT	<1.00	<1.00	0.106	U		U	
102-I	11/04/2002	58.70	NT	<1.00	<1.00	NT	U		U	
102-I	02/03/2003	58.70	NT	<1.00	<1.00	NT	U		U	
103-I	02/23/2001	0.00	NT	<1.00	<1.00	<1.00	U		U	
103-I	11/12/2001	0.00	NT	<1.00	<1.00	<1.00	U		U	
103-I	02/07/2002	0.00	NT	<1.00	NT	<1.00	U		U	
103-I	05/10/2002	66.70	NT	<1.00	<1.00	<1.00	U		U	
103-I	08/05/2002	66.70	NT	<1.00	<1.00	<0.100	U		U	
103-I	11/06/2002	66.70	NT	<1.00	<1.00	NT	U		U	

EPA Method 8260B, 8260 MOD (SIM)

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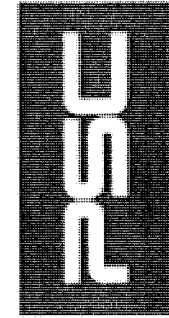


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			110	400	14	910				
GW SW Human			227.42	1507.32	4196.64	59.35				
103-I	02/05/2003	66.70	NT	NT	NT	<0.100				U
104-I	02/08/2000	0.00	NT	NT	<0.500	<0.500	U			U
104-I	05/31/2000	0.00	<1.00	1.62	<1.00	<1.00	U			U
104-I	08/16/2000	0.00	<1.00	<1.00	<1.00	<1.00	U			U
104-I	11/02/2000	0.00	NT	NT	<1.00	<1.00	U			U
104-I	02/22/2001	0.00	NT	1.45	<1.00	<1.00	U			U
104-I	05/22/2001	0.00	NT	<20.0	[<20.0]	<20.0	UD			UD
104-I	08/10/2001	0.00	NT	<1.00	NT	<1.00	U			U
104-I	11/14/2001	0.00	NT	<40.0	[<40.0]	<40.0	UD			UD
104-I	02/06/2002	0.00	NT	1.48	NT	<1.00 ?				U
104-I	05/20/2002	61.20	NT	<1.00	<1.00	<1.00	U			U
104-I	08/06/2002	61.20	NT	<50.0	[<50.0]	<50.0	UD			UD
104-I	11/11/2002	61.20	NT	<1.00	<1.00	0.26	U			U
104-I	02/06/2003	61.20	NT	<5.00	<5.00	<5.00	UD			UD
105-I	02/07/2000	0.00	NT	NT	[<25.0]	<25.0	UD			UD
105-I	05/17/2000	0.00	1.29	7.33	<1.00	<1.00	J			UJ
105-I	08/17/2000	0.00	<1.00	6.3	<1.00	<1.00	U			U
105-I	11/06/2000	0.00	NT	NT	<1.00	<1.00	U			U
105-I	02/20/2001	0.00	NT	7.72	<1.00	<1.00	U			U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

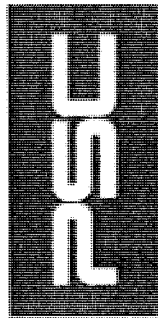
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			110	400	14	910				
GW SW Human			227.42	1507.32	4196.64	59.35				
105-I	05/21/2001	0.00	NT	5.5	<1.00	<1.00	U	U	U	U
105-I	08/13/2001	0.00	NT	6.37	NT	<1.00	U	U	U	U
105-I	11/09/2001	0.00	NT	<200	<200	<200	UD	UD	UD	UD
105-I	02/07/2002	0.00	NT	4.41	NT	<1.00	U	U	U	U
105-I	05/22/2002	61.80	NT	6.57	<1.00	<1.00	U	U	U	U
105-I	08/06/2002	61.80	NT	5.62	<1.00	<1.00	U	U	U	U
105-I	11/11/2002	61.80	NT	<1000	<1000	<1000	UD	UD	UD	UD
105-I	02/06/2003	61.80	NT	<250	<250	<250	UD	UD	UD	UD
111-I	11/08/2000	0.00	NT	NT	<1.00	<1.00	U	U	U	U
111-I	08/14/2001	0.00	NT	<1.00	NT	<1.00	U	U	U	U
111-I	07/30/2002	47.50	NT	NT	NT	<0.100	U	U	U	U
111-I	11/11/2002	47.50	NT	NT	NT	<0.100	U	U	U	U
111-I	01/15/2003	47.50	NT	NT	NT	<0.100	U	U	U	U
11-I	02/10/2000	0.00	NT	NT	11.5	<0.500	U	U	U	U
11-I	08/10/2000	0.00	<1.00	<1.00	5.75	<1.00	U	U	U	U
11-I	11/02/2000	0.00	NT	NT	2.64	<1.00	U	U	U	U
11-I	03/01/2001	0.00	NT	<1.00	4.17	<1.00	U	U	U	U
11-I	05/15/2001	0.00	NT	<1.00	5.16	<1.00	U	U	U	U
12-I	02/10/2000	0.00	NT	NT	[197]	2.86				

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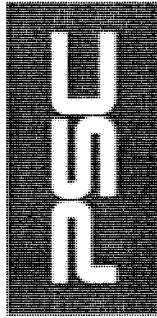


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2,4-Trichloro-benzene (ug/l)			1,2,4-Trimethyl benzene (ug/l)			1,2-Dichloro benzene (ug/l)			1,2-Dichloro-ethane (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			110	400	14	910								
GW SW Human			227.42	1507.32	4196.64	59.35								
12-I	10/30/2000	0.00	NT	NT	[98.9]	D								
12-I	03/05/2001	0.00	NT	<1.00	[95.5]	U							U	
12-I	05/15/2001	0.00	NT	2.81	[90.1]	U								
12-I	08/08/2001	0.00	NT	<1.00	NT	U								
12-I	11/06/2001	0.00	NT	<2.00	[57.8]	UD							D	
1-I	02/09/2000	0.00	NT	NT	<0.500	U							U	
1-I	05/24/2000	0.00	<1.00	<1.00	<1.00	U							U	
1-I	08/10/2000	0.00	<1.00	<1.00	<1.00	U							U	
1-I	10/30/2000	0.00	NT	NT	<1.00	U							U	
1-I	02/27/2001	0.00	NT	<1.00	<1.00	U							U	
1-I	05/11/2001	0.00	NT	<1.00	<1.00	U							U	
1-I	08/07/2001	0.00	NT	<1.00	NT	U							U	
1-I	11/07/2001	0.00	NT	<1.00	<1.00	U							U	
5-I	05/10/2001	0.00	NT	<1.00	<1.00	U							U	
9-I	05/19/2000	0.00	<1.00	1.43	<1.00	U							U	
9-I	11/02/2000	0.00	NT	NT	<1.00	U							U	
9-I	03/06/2001	0.00	NT	<1.00	<1.00	U							U	
9-I	08/09/2001	0.00	NT	<1.00	NT	U							U	
CG-106-I	07/30/2002	31.00	NT	NT	NT								U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

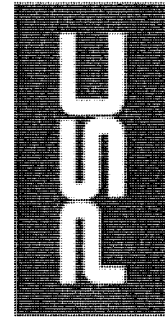
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2,4-Trichloro-benzene (ug/l)		1,2,4-Trimethyl benzene (ug/l)		1,2-Dichloro benzene (ug/l)		1,2-Dichloro-ethane (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			110	400	14	910				
GW SW Human			227.42	1507.32	4196.64	59.35				
CG-106-I	11/12/2002	31.00	NT	NT	NT	<0.100	U			
CG-106-I	01/15/2003	31.00	NT	NT	NT	<0.100	U			
CG-114-75	05/15/2002	69.00	NT	<1.00	<1.00	<1.00	U			
CG-114-75	08/01/2002	69.00	NT	NT	NT	<0.100	U			
CG-114-75	11/08/2002	69.00	NT	NT	NT	<0.100	U			
CG-114-75	02/10/2003	69.00	NT	NT	NT	<0.100	U			
CG-115-75	05/09/2002	70.00	NT	<1.00	<1.00	<1.00	U			
CG-115-75	08/01/2002	70.00	NT	<1.00	<1.00	<1.00	U			
CG-115-75	11/08/2002	70.00	NT	<1.00	<1.00	<1.00	U			
CG-115-75	02/10/2003	70.00	NT	<20.0	<20.0	<20.0	UD			
CG-120-75	08/01/2002	70.00	NT	<1.00	<1.00	<1.00	U			
CG-120-75	11/08/2002	70.00	NT	NT	NT	<0.100	U			
CG-121-70	05/16/2002	64.50	NT	<1.00	<1.00	<1.00	U			
CG-121-70	07/31/2002	64.50	NT	<1.00	<1.00	<1.00	U			
CG-121-70	11/07/2002	64.50	NT	<1.00	<1.00	<1.00	U			
CG-121-70	02/11/2003	64.50	NT	<1.00	<1.00	<1.00	U			
CG-122-60	05/14/2002	55.00	NT	<1.00	<1.00	<1.00	U			
CG-122-60	08/01/2002	55.00	NT	<1.00	<1.00	<1.00	U			
CG-122-60	11/06/2002	55.00	NT	<1.00	<1.00	<1.00	U			

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

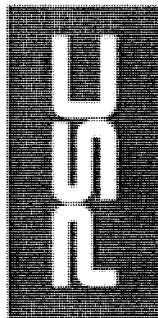
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			110	400	14	910				
GW SW Human			227.42	1507.32	4196.64	59.35				
CG-122-60	02/11/2003	55.00	NT	<1.00	<1.00	<0.100	U		U	
CG-123-90	05/16/2002	84.50	NT	<1.00	<1.00	<1.00	U		U	
CG-123-90	08/01/2002	84.50	NT	NT	NT	<0.100			U	
CG-123-90	11/08/2002	84.50	NT	NT	NT	<0.100			U	
CG-123-90	02/11/2003	84.50	NT	NT	NT	<0.100			U	
CG-124-70	05/15/2002	65.00	NT	<1.00	<1.00	<1.00	U		U	
CG-124-70	07/31/2002	65.00	NT	<1.00	<1.00	<0.100	U		U	
CG-124-70	11/07/2002	65.00	NT	<1.00	<1.00	0.456	U		U	
CG-124-70	02/12/2003	65.00	NT	<1.00	<1.00	0.176	U		U	
CG-128-70	05/14/2002	64.50	NT	<1.00	<1.00	<1.00	U		U	
CG-128-70	08/08/2002	64.50	NT	NT	NT	<0.100			U	
CG-128-70	11/08/2002	64.50	NT	<1.00	<1.00	<0.100	U		U	
CG-128-70	02/17/2003	64.50	NT	NT	NT	<0.100			U	
CG-135-50	05/09/2002	45.00	NT	<1.00	<1.00	(0.915)	U		U	J
CG-135-50	07/22/2002	45.00	NT	<1.00	<1.00	0.777	U		U	
CG-135-50	08/06/2002	45.00	NT	<1.00	<1.00	<1.00	U		U	
CG-135-50	11/13/2002	45.00	NT	<1.00	<1.00	1.37	U		U	
CG-135-50	02/19/2003	45.00	NT	<1.00	<1.00	NT	U		U	
CG-138-70	05/14/2002	64.50	NT	<1.00	<1.00	<1.00	U		U	

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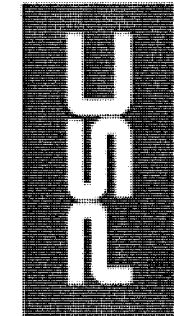


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2,4-Trichloro-benzene (ug/l)	1,2,4-Trimethyl benzene (ug/l)	1,2-Dichloro benzene (ug/l)	1,2-Dichloro-ethane (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			110	400	14	910				
GW SW Human			227.42	1507.32	4196.64	59.35				
CG-138-70	07/18/2002	64.50	NT	<1.00	<1.00	NT	U		U	
CG-138-70	08/05/2002	64.50	NT	<1.00	<1.00	<1.00	U		U	
CG-138-70	11/05/2002	64.50	NT	<1.00	<1.00	<1.00	U		U	
CG-138-70	02/19/2003	64.50	NT	<1.00	<1.00	NT	U		U	
CG-141-50	05/15/2002	44.50	NT	<1.00	<1.00	<1.00	U		U	
CG-141-50	07/18/2002	44.50	NT	<1.00	<1.00	NT	U		U	
CG-141-50	08/05/2002	44.50	NT	<1.00	<1.00	NT	U		U	
CG-141-50	11/05/2002	44.50	NT	<1.00	<1.00	<0.100	U		U	
CG-141-50	02/20/2003	44.50	NT	<1.00	<1.00	NT	U		U	

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

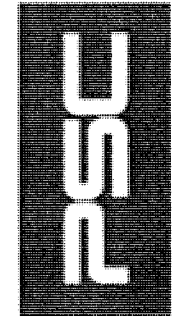
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloroethene (ug/l)		1,3,5-Trimethyl benzene (ug/l)		1,4-Dichloro benzene (ug/l)		2-Butanone (ug/l)	
			Lab	Expert	Lab	Expert	Lab	Expert	Lab	Expert
GW SW Eco			590		400					
GW SW Human			2880.658		1080.247					
102-I	02/02/2000	0.00	NT	NT	NT	NT	<0.500	<10.0	U	U
102-I	05/30/2000	0.00	NT	<1.00	U	U	<1.00	<10.0	U	U
102-I	08/15/2000	0.00	NT	<1.00	U	U	<1.00	<10.0	U	U
102-I	11/07/2000	0.00	NT	NT	U	U	<1.00	<10.0	U	U
102-I	02/23/2001	0.00	NT	NT	U	U	<1.00	<10.0	U	U
102-I	05/18/2001	0.00	NT	NT	U	U	<1.00	<10.0	U	U
102-I	08/14/2001	0.00	NT	NT	U	U	NT	<10.0	U	U
102-I	11/12/2001	0.00	NT	NT	U	U	<1.00	<10.0	U	U
102-I	02/05/2002	0.00	NT	NT	U	U	NT	<10.0	U	U
102-I	05/16/2002	58.70	NT	<1.00	U	U	<1.00	<10.0	U	U
102-I	08/07/2002	58.70	NT	<1.00	U	U	<0.100	<10.0	U	U
102-I	11/04/2002	58.70	NT	<1.00	U	U	NT	<10.0	U	U
102-I	02/03/2003	58.70	NT	<1.00	U	U	NT	<10.0	U	U
103-I	02/23/2001	0.00	NT	NT	U	U	<1.00	<10.0	U	U
103-I	11/12/2001	0.00	NT	NT	U	U	<1.00	<10.0	U	U
103-I	02/07/2002	0.00	NT	NT	U	U	NT	<10.0	U	U
103-I	05/10/2002	66.70	NT	<1.00	U	U	<1.00	<10.0	U	U
103-I	08/05/2002	66.70	NT	<1.00	U	U	<0.100	<10.0	U	U
103-I	11/06/2002	66.70	NT	<1.00	U	U	NT	<10.0	U	U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

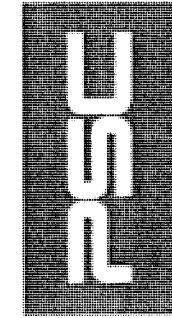
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloroethene (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			590	400						
GW SW Human			2880.658	1080.247						
103-I	02/05/2003	66.70	NT	NT	<0.100	NT	U		U	
104-I	02/08/2000	0.00	NT	NT	<0.500	<10.0	U		U	
104-I	05/31/2000	0.00	NT	<1.00	<1.00	<10.0	U		U	
104-I	08/16/2000	0.00	NT	<1.00	<1.00	<10.0	U		U	
104-I	11/02/2000	0.00	NT	NT	<1.00	<10.0	U		U	
104-I	02/22/2001	0.00	NT	NT	<1.00	<10.0	U		U	
104-I	05/22/2001	0.00	NT	NT	<20.0	<200	UD		UD	
104-I	08/10/2001	0.00	NT	NT	NT	<10.0	U		U	
104-I	11/14/2001	0.00	NT	NT	<40.0	<400	UD		UD	
104-I	02/06/2002	0.00	94	NT	NT	<10 ?	U		U	
104-I	05/20/2002	61.20	NT	<1.00	<1.00	<10.0	U		U	
104-I	08/06/2002	61.20	NT	<50.0	<50.0	<500	UD		UD	
104-I	11/11/2002	61.20	NT	<1.00	<0.100	<10.0	U		U	
104-I	02/06/2003	61.20	NT	<5.00	<5.00	<50.0	UD		UD	
105-I	02/07/2000	0.00	NT	NT	<25.0	<500	UD		UD	
105-I	05/17/2000	0.00	NT	12.6	<1.00	<10.0	UJ		UJ	
105-I	08/17/2000	0.00	NT	2.09	<1.00	<10.0	U		U	
105-I	11/06/2000	0.00	NT	NT	<1.00	<10.0	U		U	
105-I	02/20/2001	0.00	NT	NT	<1.00	<10.0	U		U	

EPA Method 8260B, 8260 MOD (SIM)

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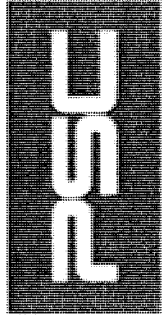


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloroethene (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			590	400						
GW SW Human			2880.658	1080.247						
105-I	05/21/2001	0.00	NT	NT	<1.00	<10.0	U	U	U	U
105-I	08/13/2001	0.00	NT	NT	NT	<10.0	U	U	U	U
105-I	11/09/2001	0.00	NT	NT	<200	<2000	UD	UD	UD	UD
105-I	02/07/2002	0.00	NT	NT	NT	<10.0	U	U	U	U
105-I	05/22/2002	61.80	NT	2.46	<1.00	<10.0	U	U	U	U
105-I	08/06/2002	61.80	NT	2.16	<1.00	<10.0	U	U	U	U
105-I	11/11/2002	61.80	NT	[<1000]	<1000	<10000	UD	UD	UD	UD
105-I	02/06/2003	61.80	NT	<250	<250	<2500	UD	UD	UD	UD
111-I	11/08/2000	0.00	NT	NT	<1.00	<10.0	U	U	U	U
111-I	08/14/2001	0.00	NT	NT	NT	<10.0	U	U	U	U
111-I	07/30/2002	47.50	NT	NT	<0.100	NT	U	U	U	U
111-I	11/11/2002	47.50	NT	NT	<0.100	NT	U	U	U	U
111-I	01/15/2003	47.50	NT	NT	<0.100	NT	U	U	U	U
11-I	02/10/2000	0.00	NT	NT	<0.500	<10.0	U	U	U	U
11-I	08/10/2000	0.00	NT	<1.00	<1.00	<10.0	U	U	U	U
11-I	11/02/2000	0.00	NT	NT	<1.00	<10.0	U	U	U	U
11-I	03/01/2001	0.00	NT	NT	<1.00	<10.0	U	U	U	U
11-I	05/15/2001	0.00	NT	NT	<1.00	<10.0	U	U	U	U
12-I	02/10/2000	0.00	NT	NT	1.06	26.2				

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

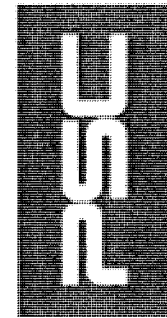
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloroethene (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			590	400						
GW SW Human			2880.658	1080.247						
12-I	10/30/2000	0.00	NT	NT	<1.00	<10.0	U		U	
12-I	03/05/2001	0.00	NT	NT	<1.00	<10.0	U		U	
12-I	05/15/2001	0.00	NT	NT	<1.00	<10.0	U		U	
12-I	08/08/2001	0.00	NT	NT	NT	<10.0			U	
12-I	11/06/2001	0.00	NT	NT	<2.00	<20.0	UD		UD	
1-I	02/09/2000	0.00	NT	NT	<0.500	<10.0	U		U	
1-I	05/24/2000	0.00	NT	<1.00	<1.00	<10.0	U	U	U	
1-I	08/10/2000	0.00	NT	<1.00	<1.00	<10.0	U	U	U	
1-I	10/30/2000	0.00	NT	NT	<1.00	<10.0	U		U	
1-I	02/27/2001	0.00	NT	NT	<1.00	<10.0	U		U	
1-I	05/11/2001	0.00	NT	NT	<1.00	<10.0	U		U	
1-I	08/07/2001	0.00	NT	NT	NT	<10.0			U	
1-I	11/07/2001	0.00	NT	NT	<1.00	<10.0	U		U	
5-I	05/10/2001	0.00	NT	NT	<1.00	<10.0	U		U	
9-I	05/19/2000	0.00	NT	1.68	<1.00	<10.0	U		U	
9-I	11/02/2000	0.00	NT	NT	<1.00	<10.0	U		U	
9-I	03/06/2001	0.00	NT	NT	<1.00	<10.0	U		U	
9-I	08/09/2001	0.00	NT	NT	NT	<10.0			U	
CG-106-I	07/30/2002	31.00	NT	NT	<0.100	NT	U			

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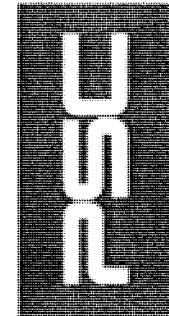


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	1,3,5-Trimethyl benzene (ug/l)	Lab Quals	Expert Qual	1,4-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	2-Butanone (ug/l)	Lab Quals	Expert Qual
GW SW Eco				2880.658		1080.247								
CG-106-I	11/12/2002	31.00	NT			NT			<0.100	U		NT		
CG-106-I	01/15/2003	31.00	NT			NT			<0.100	U		NT		
CG-114-75	05/15/2002	69.00	NT		U	<1.00			<1.00	U		<10.0		U
CG-114-75	08/01/2002	69.00	NT			NT			<0.100	U		NT		
CG-114-75	11/08/2002	69.00	NT			NT			<0.100	U		NT		
CG-114-75	02/10/2003	69.00	NT			NT			<0.100	U		NT		
CG-115-75	05/09/2002	70.00	NT			<1.00		U	<1.00	U		<10.0		U
CG-115-75	08/01/2002	70.00	NT			<1.00		U	<1.00	U		<10.0		U
CG-115-75	11/08/2002	70.00	NT			<1.00		U	<1.00	U		<10.0		U
CG-115-75	02/10/2003	70.00	NT			<20.0		UD	<20.0	UD		<200		UD
CG-120-75	08/01/2002	70.00	NT			<1.00		U	NT			<10.0		U
CG-120-75	11/08/2002	70.00	NT			NT			<0.100	U		NT		
CG-121-70	05/16/2002	64.50	NT			<1.00		U	<1.00	U		<10.0		U
CG-121-70	07/31/2002	64.50	NT			<1.00		U	<0.100	U		<10.0		U
CG-121-70	11/07/2002	64.50	NT			<1.00		U	<0.100	U		<10.0		U
CG-121-70	02/11/2003	64.50	NT			<1.00		U	<0.100	U		<10.0		U
CG-122-60	05/14/2002	55.00	NT			<1.00		U	<1.00	U		<10.0		U
CG-122-60	08/01/2002	55.00	NT			<1.00		U	<0.100	U		<10.0		U
CG-122-60	11/06/2002	55.00	NT			<1.00		U	<0.100	U		<10.0		U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

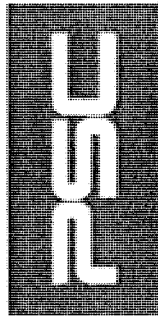
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloroethene (ug/l)		1,3,5-Trimethyl benzene (ug/l)		1,4-Dichloro benzene (ug/l)		2-Butanone (ug/l)	
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			590		400					
GW SW Human			2880.658		1080.247					
CG-122-60	02/11/2003	55.00	NT		<1.00	U	<0.100	U	<10.0	U
CG-123-90	05/16/2002	84.50	NT		<1.00	U	<1.00	U	<10.0	U
CG-123-90	08/01/2002	84.50	NT		NT		<0.100	U	NT	
CG-123-90	11/08/2002	84.50	NT		NT		<0.100	U	NT	
CG-123-90	02/11/2003	84.50	NT		NT		<0.100	U	NT	
CG-124-70	05/15/2002	65.00	NT		<1.00	U	<1.00	U	<10.0	U
CG-124-70	07/31/2002	65.00	NT		<1.00	U	<0.100	U	<10.0	U
CG-124-70	11/07/2002	65.00	NT		<1.00	U	<0.100	U	<10.0	U
CG-124-70	02/12/2003	65.00	NT		<1.00	U	<0.100	U	<10.0	U
CG-128-70	05/14/2002	64.50	NT		<1.00	U	<1.00	U	<10.0	U
CG-128-70	08/08/2002	64.50	NT		NT		<0.100	U	NT	
CG-128-70	11/08/2002	64.50	NT		<1.00	U	<0.100	U	<10.0	U
CG-128-70	02/17/2003	64.50	NT		NT		<0.100	U	NT	
CG-135-50	05/09/2002	45.00	NT		<1.00	U	<1.00	U	<10.0	U
CG-135-50	07/22/2002	45.00	NT		<1.00	U	<0.100	U	<10.0	U
CG-135-50	08/06/2002	45.00	NT		<1.00	U	<1.00	U	<10.0	U
CG-135-50	11/13/2002	45.00	NT		<1.00	U	<0.100	U	<10.0	U
CG-135-50	02/19/2003	45.00	NT		<1.00	U	NT		<10.0	U
CG-138-70	05/14/2002	64.50	NT		<1.00	U	<1.00	U	<10.0	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

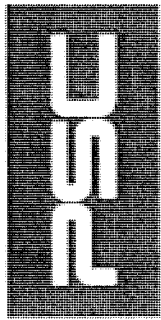
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,2-Dichloroethene (ug/l)	1,3,5-Trimethyl benzene (ug/l)	1,4-Dichloro benzene (ug/l)	2-Butanone (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			590	400						
GW SW Human			2880.658	1080.247						
CG-138-70	07/18/2002	64.50	NT	<1.00	NT	<10.0	U	U	U	U
CG-138-70	08/05/2002	64.50	NT	<1.00	<1.00	<10.0	U	U	U	U
CG-138-70	11/05/2002	64.50	NT	<1.00	<1.00	<10.0	U	U	U	U
CG-138-70	02/19/2003	64.50	NT	<1.00	NT	<10.0	U	U	U	U
CG-141-50	05/15/2002	44.50	NT	<1.00	<1.00	<10.0	U	U	U	U
CG-141-50	07/18/2002	44.50	NT	<1.00	NT	<10.0	U	U	U	U
CG-141-50	08/05/2002	44.50	NT	<1.00	NT	<10.0	U	U	U	U
CG-141-50	11/05/2002	44.50	NT	<1.00	<0.100	<10.0	U	U	U	U
CG-141-50	02/20/2003	44.50	NT	<1.00	NT	<10.0	U	U	U	U

EPA Method 8260B, 8260 MOD (SIM)

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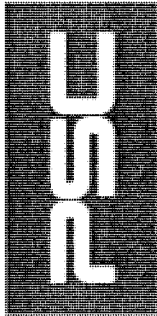


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170			1500			130					
GW SW Human			103703.70			81018.52			22.66					
102-I	02/02/2000	0.00	<5.00	U	U	<10.0	U	U	2.65	U	U	<10.0	U	U
102-I	05/30/2000	0.00	<10.0	U	U	<10.0	U	U	2.29	U	U	<1.00	U	U
102-I	08/15/2000	0.00	<10.0	U	U	<10.0	U	U	2.91	U	U	<1.00	U	U
102-I	11/07/2000	0.00	<10.0	U	U	<10.0	U	U	1.3	U	U	<1.00	U	U
102-I	02/23/2001	0.00	<10.0	U	U	<10.0	U	U	4.11	U	U	<1.00	U	U
102-I	05/18/2001	0.00	<10.0	U	U	<10.0	U	U	4.01	U	U	<1.00	U	J
102-I	08/14/2001	0.00	<10.0	U	U	<10.0	U	U	2.84	U	U	<1.00	U	U
102-I	11/12/2001	0.00	<10.0	U	U	<25.0	U	U	2.47	U	U	<1.00	U	U
102-I	02/05/2002	0.00	<10.0	U	U	<25.0	U	U	3.57	U	U	<1.00	U	U
102-I	05/16/2002	58.70	<10.0	U	U	<25.0	U	U	2.96	U	U	<1.00	U	U
102-I	08/07/2002	58.70	<10.0	U	U	<25.0	U	U	2.79	U	U	<0.500	U	U
102-I	11/04/2002	58.70	<10.0	U	U	<25.0	U	U	2.24	U	U	<0.500	U	U
102-I	02/03/2003	58.70	<10.0	U	U	<25.0	U	U	4.37	U	U	<0.500	U	U
103-I	02/23/2001	0.00	<10.0	U	U	<10.0	U	U	<1.00	U	U	<1.00	U	U
103-I	11/12/2001	0.00	<10.0	U	U	<25.0	U	U	<0.500	U	U	<1.00	U	U
103-I	02/07/2002	0.00	<10.0	U	U	<25.0	U	U	<0.500	U	U	<1.00	U	U
103-I	05/10/2002	66.70	<10.0	U	U	<25.0	U	U	<0.500	U	U	<1.00	U	U
103-I	08/05/2002	66.70	<10.0	U	U	<25.0	U	U	<0.500	U	U	<0.500	U	U
103-I	11/06/2002	66.70	<10.0	U	U	<25.0	U	U	<0.500	U	U	<0.500	U	U

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

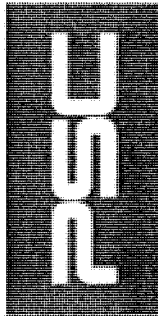
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
103-I	02/05/2003		NT	NT			NT			NT		
104-I	02/08/2000	0.00	<5.00	<10.0	U		8.89			<10.0	U	
104-I	05/31/2000	0.00	<10.0	<10.0	U		6.68			<1.00	U	
104-I	08/16/2000	0.00	<10.0	<10.0	U		2.65			<1.00	U	
104-I	11/02/2000	0.00	<10.0	<10.0	U		6.6			<1.00	U	
104-I	02/22/2001	0.00	<10.0	<10.0	U		8.28			<1.00	U	
104-I	05/22/2001	0.00	[<200]	<200	UD		<20.0	UD		<20.0	UD	
104-I	08/10/2001	0.00	<10.0	<10.0	U		4.34			<1.00	U	
104-I	11/14/2001	0.00	[<400]	<1000	UD		<20.0	UD		<40.0	UD	
104-I	02/06/2002	0.00	<10.0	<5.0	U		9.0			<1.00?	U	
104-I	05/20/2002	61.20	<10.0	<25.0	U		7.26			<1.00	U	
104-I	08/06/2002	61.20	[<500]	<1250	UD		[<25.0]	UD		<25.0	UD	
104-I	11/11/2002	61.20	<10.0	<25.0	U		3.68			<0.500	U	
104-I	02/06/2003	61.20	<50.0	<125	UD		7.17	D		<2.50	UD	
105-I	02/07/2000	0.00	[<250]	<500	UD		[27.5]	D		<500	UD	
105-I	05/17/2000	0.00	<10.0	<10.0	UJ		[31.5]	J		1.8	J	
105-I	08/17/2000	0.00	<10.0	<10.0	U		[33.6]			19.7		
105-I	11/06/2000	0.00	<10.0	<10.0	U		[36.9]			9.51		
105-I	02/20/2001	0.00	<10.0	<10.0	U		[24.9]			<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

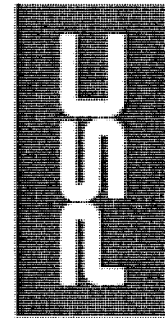
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
105-I	05/21/2001	0.00	<10.0	<25.0	U	U	[26.2]			<1.00	U	
105-I	08/13/2001	0.00	<10.0	<10.0	U	U	[27.4]			<1.00	U	
105-I	11/09/2001	0.00	[<2000]	[<5000]	UD	UD	[<100]		UD	<200	UD	
105-I	02/07/2002	0.00	<10.0	<25.0	U	U	22.3			<1.00	U	
105-I	05/22/2002	61.80	10.5	<25.0	U	U	[25]			<1.00	U	
105-I	08/06/2002	61.80	<10.0	<25.0	U	U	[25.8]			4.96		
105-I	11/11/2002	61.80	[<10000]	[<25000]	UD	UD	[<500]		UD	<500	UD	
105-I	02/06/2003	61.80	[<2500]	[<6250]	UD	UD	[<125]		UD	<125	UD	
111-I	11/08/2000	0.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	
111-I	08/14/2001	0.00	<10.0	12.5	U	U	<1.00		U	<1.00	U	
111-I	07/30/2002		NT	NT			NT			NT		
111-I	11/11/2002		NT	NT			NT			NT		
111-I	01/15/2003		NT	NT			NT			NT		
11-I	02/10/2000	0.00	<5.00	<10.0	U	U	<0.500		U	<10.0	U	
11-I	08/10/2000	0.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	
11-I	11/02/2000	0.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	
11-I	03/01/2001	0.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	
11-I	05/15/2001	0.00	<10.0	<10.0	U	U	<1.00		U	<1.00	U	J
12-I	02/10/2000	0.00	8.22	370			<0.500			<10.0		

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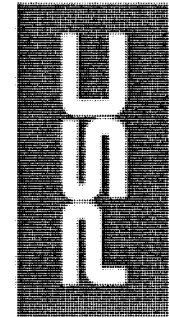


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Benzene (ug/l)	Carbon disulfide (ug/l)
GW SW Eco			170	1500	130	
GW SW Human			103703.70	81018.52	22.66	
12-I	10/30/2000	0.00	<10.0	<10.0	<1.00	1.46
12-I	03/05/2001	0.00	<10.0	<10.0	<1.00	<1.00
12-I	05/15/2001	0.00	<10.0	<10.0	<1.00	<1.00
12-I	08/08/2001	0.00	<10.0	<10.0	<1.00	<1.00
12-I	11/06/2001	0.00	<20.0	<50.0	<1.00	<2.00
1-I	02/09/2000	0.00	<5.00	<10.0	<0.500	<10.0
1-I	05/24/2000	0.00	<10.0	<10.0	<1.00	<1.00
1-I	08/10/2000	0.00	<10.0	<10.0	<1.00	<1.00
1-I	10/30/2000	0.00	<10.0	<10.0	<1.00	<1.00
1-I	02/27/2001	0.00	<10.0	<10.0	<1.00	<1.00
1-I	05/11/2001	0.00	<10.0	<10.0	<1.00	1.67
1-I	08/07/2001	0.00	<10.0	<10.0	<1.00	<1.00
1-I	11/07/2001	0.00	<10.0	<25.0	<0.500	<1.00
5-I	05/10/2001	0.00	<10.0	<10.0	<1.00	3.32
9-I	05/19/2000	0.00	<10.0	<10.0	<1.00	<1.00
9-I	11/02/2000	0.00	<10.0	<10.0	<1.00	<1.00
9-I	03/06/2001	0.00	<10.0	<10.0	<1.00	<1.00
9-I	08/09/2001	0.00	<10.0	<10.0	<1.00	<1.00
CG-106-I	07/30/2002		NT	NT	NT	NT

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

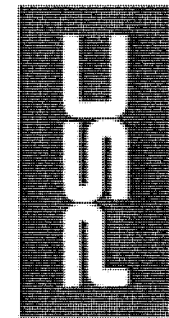
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
CG-106-I	11/12/2002		NT	NT			NT			NT		
CG-106-I	01/15/2003		NT	NT			NT			NT		
CG-114-75	05/15/2002	69.00	<10.0	(5.27)	U	J	(0.347)		J	<1.00	U	
CG-114-75	08/01/2002		NT	NT			NT			NT		
CG-114-75	11/08/2002		NT	NT			NT			NT		
CG-114-75	02/10/2003		NT	NT			NT			NT		
CG-115-75	05/09/2002	70.00	<10.0	<25.0	U		1.34			<1.00	U	
CG-115-75	08/01/2002	70.00	<10.0	<25.0	U		1.72			<0.500	U	
CG-115-75	11/08/2002	70.00	<10.0	<25.0	U		1.25			<0.500	U	
CG-115-75	02/10/2003	70.00	[<200]	<500	UD		<10.0			<10.0	UD	
CG-120-75	08/01/2002	70.00	<10.0	<25.0	U		<0.500			2.27	U	
CG-120-75	11/08/2002		NT	NT			NT			NT		
CG-121-70	05/16/2002	64.50	<10.0	<25.0	U		(0.467)		J	<1.00	U	
CG-121-70	07/31/2002	64.50	<10.0	<25.0	U		<0.500			<0.500	U	
CG-121-70	11/07/2002	64.50	<10.0	<25.0	U		<0.500			<0.500	U	
CG-121-70	02/11/2003	64.50	<10.0	<25.0	U		<0.500			<0.500	U	
CG-122-60	05/14/2002	55.00	<10.0	<25.0	U		<0.500			<1.00	U	
CG-122-60	08/01/2002	55.00	<10.0	<25.0	U		<0.500			<0.500	U	
CG-122-60	11/06/2002	55.00	<10.0	<25.0	U		<0.500			<0.500	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

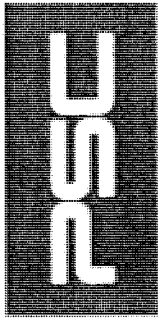
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170	1500			130					
GW SW Human			103703.70	81018.52			22.66					
CG-122-60	02/11/2003	55.00	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-123-90	05/16/2002	84.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U
CG-123-90	08/01/2002		NT	NT			NT			NT		
CG-123-90	11/08/2002		NT	NT			NT			NT		
CG-123-90	02/11/2003		NT	NT			NT			NT		
CG-124-70	05/15/2002	65.00	<10.0	<25.0	U	U	0.623	U	U	<1.00	U	U
CG-124-70	07/31/2002	65.00	<10.0	<25.0	U	U	1.72	U	U	<0.500	U	U
CG-124-70	11/07/2002	65.00	<10.0	<25.0	U	U	1.09	U	U	<0.500	U	U
CG-124-70	02/12/2003	65.00	<10.0	<25.0	U	U	1.3	U	U	<0.500	U	U
CG-128-70	05/14/2002	64.50	<10.0	<25.0	U	U	(0.326)	U	J	<1.00	U	U
CG-128-70	08/08/2002		NT	NT			NT			NT		
CG-128-70	11/08/2002	64.50	<10.0	<25.0	U	U	<0.500	U	U	<0.500	U	U
CG-128-70	02/17/2003		NT	NT			NT			NT		
CG-135-50	05/09/2002	45.00	<10.0	<25.0	U	U	1.03	U	U	<1.00	U	U
CG-135-50	07/22/2002	45.00	<10.0	<25.0	U	U	1.96	U	U	<0.500	U	U
CG-135-50	08/06/2002	45.00	<10.0	<25.0	U	U	2.3	U	U	<0.500	U	U
CG-135-50	11/13/2002	45.00	<10.0	<25.0	U	U	2.24	U	U	<0.500	U	U
CG-135-50	02/19/2003	45.00	<10.0	<25.0	U	U	1.86	U	U	<0.500	U	U
CG-138-70	05/14/2002	64.50	<10.0	<25.0	U	U	<0.500	U	U	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

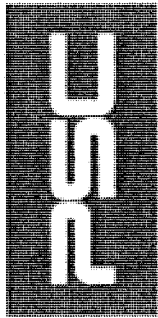
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	4-Methyl-2-pentanone (ug/l)	Lab Quals	Expert Qual	Acetone (ug/l)	Lab Quals	Expert Qual	Benzene (ug/l)	Lab Quals	Expert Qual	Carbon disulfide (ug/l)	Lab Quals	Expert Qual
GW SW Eco			170			1500			130					
GW SW Human			103703.70			81018.52			22.66					
CG-138-70	07/18/2002	64.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	
CG-138-70	08/05/2002	64.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	
CG-138-70	11/05/2002	64.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	
CG-138-70	02/19/2003	64.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	
CG-141-50	05/15/2002	44.50	<10.0	U		<25.0	U		<0.500	U		<1.00	U	
CG-141-50	07/18/2002	44.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	
CG-141-50	08/05/2002	44.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	
CG-141-50	11/05/2002	44.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	
CG-141-50	02/20/2003	44.50	<10.0	U		<25.0	U		<0.500	U		<0.500	U	

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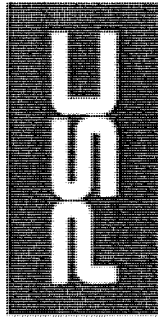


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000			7.3			11600			6913.58		
GW SW Human			893.998			3200.73			6913.58			6913.58		
102-I	02/02/2000	0.00	<0.500	U	U	<1.00	U	U	4.67	U	U	<0.500	U	U
102-I	05/30/2000	0.00	<1.00	U	U	<1.00	U	U	3.74	U	U	<1.00	U	U
102-I	08/15/2000	0.00	<1.00	U	U	<1.00	U	U	3.97	U	U	<1.00	U	U
102-I	11/07/2000	0.00	<1.00	U	U	<1.00	U	U	1.97	U	U	<1.00	U	U
102-I	02/23/2001	0.00	<1.00	U	U	<1.00	U	U	6.06	U	U	<1.00	U	U
102-I	05/18/2001	0.00	<1.00	U	U	<1.00	U	U	5.12	U	J	<1.00	U	U
102-I	08/14/2001	0.00	<1.00	U	U	<1.00	U	U	3	U	U	<1.00	U	U
102-I	11/12/2001	0.00	<1.00	U	U	<1.00	U	U	2.14	U	U	1.03	U	U
102-I	02/05/2002	0.00	<1.00	U	U	<1.00	U	U	3.09	U	U	<1.00	U	U
102-I	05/16/2002	58.70	<1.00	U	U	<1.00	U	U	2.2	U	U	<1.00	U	U
102-I	08/07/2002	58.70	<1.00	U	U	<1.00	U	U	3.21	U	U	<1.00	U	U
102-I	11/04/2002	58.70	<1.00	U	U	<1.00	U	U	1.41	U	U	<1.00	U	U
102-I	02/03/2003	58.70	<1.00	U	U	<1.00	U	U	3.55	U	U	<1.00	U	U
103-I	02/23/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
103-I	11/12/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
103-I	02/07/2002	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
103-I	05/10/2002	66.70	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
103-I	08/05/2002	66.70	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
103-I	11/06/2002	66.70	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U

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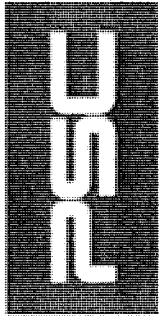


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Chloroethane (ug/l)	Lab Quals	Expert Qual	Dichloro ethylene (ug/l)	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			230000				11600	7.3		
GW SW Human			893.998				3200.73	6913.58		
103-I	02/05/2003		NT	NT			NT	NT		
104-I	02/08/2000	0.00	<0.500	101			<0.500	0.77	U	
104-I	05/31/2000	0.00	<1.00	<1.00	U		1.01	[13.4]		
104-I	08/16/2000	0.00	<1.00	<1.00	U		4.94	<1.00	U	
104-I	11/02/2000	0.00	<1.00	80.4	U		1.3	3.66		
104-I	02/22/2001	0.00	<1.00	<1.00	U		<1.00	[18.3]	U	
104-I	05/22/2001	0.00	<20.0	43.7	UD		<20.0	<20.0	UD	
104-I	08/10/2001	0.00	<1.00	40.1	U		<1.00	<1.00	U	
104-I	11/14/2001	0.00	<40.0	53.3	UD		<40.0	<40.0	UD	
104-I	02/06/2002	0.00	<1.00 ?	68.4 ?	U		1.35	1.28 ?		
104-I	05/20/2002	61.20	<1.00	44.3	U		(0.795)	<1.00		J
104-I	08/06/2002	61.20	<50.0	68.7	UD		<50.0	<50.0	UD	
104-I	11/11/2002	61.20	<1.00	26.7	U		1.89	<1.00	U	
104-I	02/06/2003	61.20	<5.00	45.8	UD		<5.00	<5.00	UD	
105-I	02/07/2000	0.00	<25.0	<50.0	D		[55200]	[37.5]	D	
105-I	05/17/2000	0.00	18.4	<1.00	J		[58300]	[44.2]	D	
105-I	08/17/2000	0.00	17.9	<1.00	U		[49200]	[37.1]	D	
105-I	11/06/2000	0.00	18	<1.00	U		[44100]	[41.4]	D	
105-I	02/20/2001	0.00	13.2	<1.00	U		[29100]	[35]	D	

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

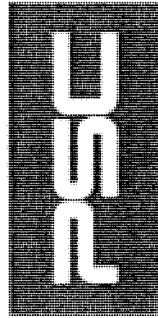
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloroethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco				230000					11600			7.3		
GW SW Human				893.998					3200.73			6913.58		
105-I	05/21/2001	0.00	13.9			<1.00	U		[38600]			[31.5]		
105-I	08/13/2001	0.00	13.6			<1.00	U		[41600]	D		[31.6]		
105-I	11/09/2001	0.00	<200	UD		<200	UD		[25800]	D		<200	UD	
105-I	02/07/2002	0.00	12.2			<1.00	U		[21000]	D		[25.5]		
105-I	05/22/2002	61.80	12.3			<1.00	U		[46300]	D		[29.2]		
105-I	08/06/2002	61.80	15.6			<1.00	U		[50200]	DE	J	[29.1]		
105-I	11/11/2002	61.80	<1000	UD		[<1000]	UD		[45100]	D		[<1000]	UD	
105-I	02/06/2003	61.80	<250	UD		<250	UD		[49600]	D		[<250]	UD	
111-I	11/08/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
111-I	08/14/2001	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
111-I	07/30/2002		NT			NT			NT			NT		
111-I	11/11/2002		NT			NT			NT			NT		
111-I	01/15/2003		NT			NT			NT			NT		
11-I	02/10/2000	0.00	<0.500	U		<1.00	U		<0.500	U		<0.500	U	
11-I	08/10/2000	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
11-I	11/02/2000	0.00	<1.00	U		<1.00	U		2.63			3.02		
11-I	03/01/2001	0.00	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
11-I	05/15/2001	0.00	<1.00	U		<1.00	U		<1.00	U		1.06		J
12-I	02/10/2000	0.00	<0.500			<1.00	U		1.39			1.67		

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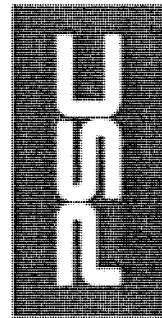


Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						230000			11600			7.3		
GW SW Human						893,998			3200.73			6913.58		
12-1	10/30/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	1.1	U	U
12-1	03/05/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	1.69	U	U
12-1	05/15/2001	0.00	<1.00	U	U	<1.00	U	U	3.8	U	U	6.07	U	U
12-1	08/08/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
12-1	11/06/2001	0.00	<2.00	UD	UD	<2.00	UD	UD	<2.00	UD	UD	<2.00	UD	UD
1-1	02/09/2000	0.00	<0.500	U	U	<1.00	U	U	102	U	U	<0.500	U	U
1-1	05/24/2000	0.00	<1.00	U	U	<1.00	U	U	45.9	U	U	<1.00	U	U
1-1	08/10/2000	0.00	<1.00	U	U	<1.00	U	U	27	U	J	<1.00	U	U
1-1	10/30/2000	0.00	<1.00	U	U	<1.00	U	U	15	U	U	<1.00	U	U
1-1	02/27/2001	0.00	<1.00	U	U	<1.00	U	U	1.48	U	U	<1.00	U	U
1-1	05/11/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
1-1	08/07/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
1-1	11/07/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
5-1	05/10/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
9-1	05/19/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
9-1	11/02/2000	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	1.51	U	U
9-1	03/06/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	4.66	U	U
9-1	08/09/2001	0.00	<1.00	U	U	<1.00	U	U	<1.00	U	U	1.04	U	U
CG-106-1	07/30/2002		NT			NT			NT			NT		

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

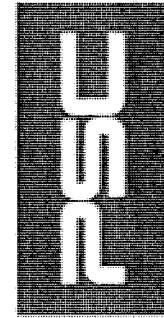
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Chloroethane (ug/l)	Lab Expert Quals	Lab Expert Qual	Chlorobenzene (ug/l)	Chloroethane (ug/l)	Lab Expert Quals	Lab Expert Qual	Dichloro ethylene (ug/l)	Ethylbenzene (ug/l)	Lab Expert Quals	Lab Expert Qual
GW SW Eco				230000			11600	7.3						
GW SW Human				893.998			3200.73	6913.58						
CG-106-I	11/12/2002		NT	NT			NT	NT				NT		
CG-106-I	01/15/2003		NT	NT			NT	NT				NT		
CG-114-75	05/15/2002	69.00	<1.00	<1.00	U	U	<1.00	<1.00	U	U	<1.00	<1.00	U	U
CG-114-75	08/01/2002		NT	NT			NT	NT				NT		
CG-114-75	11/08/2002		NT	NT			NT	NT				NT		
CG-114-75	02/10/2003		NT	NT			NT	NT				NT		
CG-115-75	05/09/2002	70.00	<1.00	7.04	U	U	37.7	7.04	U	U	37.7	<1.00	U	U
CG-115-75	08/01/2002	70.00	<1.00	8.21	U	U	51.4	8.21	U	D	51.4	<1.00	U	U
CG-115-75	11/08/2002	70.00	<1.00	5.23	U	U	34.7	5.23	U	U	34.7	<1.00	U	U
CG-115-75	02/10/2003	70.00	<20.0	<20.0	UD	UD	56.5	<20.0	UD	D	56.5	[<20.0]	UD	UD
CG-120-75	08/01/2002	70.00	<1.00	<1.00	U	U	<1.00	<1.00	U	U	<1.00	<1.00	U	U
CG-120-75	11/08/2002		NT	NT			NT	NT			NT	NT		
CG-121-70	05/16/2002	64.50	<1.00	15	U	U	<1.00	15	U	U	<1.00	<1.00	U	U
CG-121-70	07/31/2002	64.50	<1.00	17.9	U	U	<1.00	17.9	U	U	<1.00	<1.00	U	U
CG-121-70	11/07/2002	64.50	<1.00	13.1	U	U	<1.00	13.1	U	U	<1.00	<1.00	U	U
CG-121-70	02/11/2003	64.50	<1.00	16.8	U	U	<1.00	16.8	U	U	<1.00	<1.00	U	U
CG-122-60	05/14/2002	55.00	<1.00	14.8	U	U	<1.00	14.8	U	U	<1.00	<1.00	U	U
CG-122-60	08/01/2002	55.00	<1.00	24.5	U	U	<1.00	24.5	U	U	<1.00	<1.00	U	U
CG-122-60	11/06/2002	55.00	<1.00	14.7	U	U	<1.00	14.7	U	U	<1.00	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

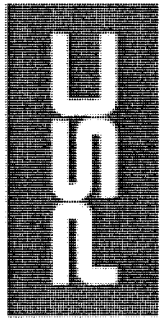
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						230000			11600			7.3		
GW SW Human						893.998			3200.73			6913.58		
CG-122-60	02/11/2003	55.00	<1.00	U		23.6			<1.00	U		<1.00	U	
CG-123-90	05/16/2002	84.50	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
CG-123-90	08/01/2002		NT			NT			NT			NT		
CG-123-90	11/08/2002		NT			NT			NT			NT		
CG-123-90	02/11/2003		NT			NT			NT			NT		
CG-124-70	05/15/2002	65.00	<1.00	U		1.24			<1.00	U		<1.00	U	
CG-124-70	07/31/2002	65.00	<1.00	U		4.95			<1.00	U		<1.00	U	
CG-124-70	11/07/2002	65.00	<1.00	U		3.2			<1.00	U		<1.00	U	
CG-124-70	02/12/2003	65.00	<1.00	U		3.18			<1.00	U		<1.00	U	
CG-128-70	05/14/2002	64.50	<1.00	U		(0.825)		J	<1.00	U		<1.00	U	
CG-128-70	08/08/2002		NT			NT			NT			NT		
CG-128-70	11/08/2002	64.50	<1.00	U		<1.00	U		<1.00	U		<1.00	U	
CG-128-70	02/17/2003		NT			NT			NT			NT		
CG-135-50	05/09/2002	45.00	<1.00	U		56.4		D	1.59			<1.00	U	
CG-135-50	07/22/2002	45.00	<1.00	U		67		D	1.83			<1.00	U	
CG-135-50	08/06/2002	45.00	<1.00	U		90.8		D	1.73			<1.00	U	
CG-135-50	11/13/2002	45.00	<1.00	U		75.4		D	1.86			<1.00	U	
CG-135-50	02/19/2003	45.00	<1.00	U		63.8		D	1.71			<1.00	U	
CG-138-70	05/14/2002	64.50	<1.00	U		<1.00	U		<1.00	U		<1.00	U	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

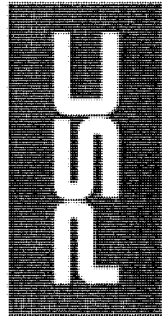
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chlorobenzene (ug/l)	Lab Quals	Expert Qual	Chloroethane (ug/l)	Lab Quals	Expert Qual	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual
GW SW Eco						230000			11600			7.3		
GW SW Human						893.998			3200.73			6913.58		
CG-138-70	07/18/2002	64.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-138-70	08/05/2002	64.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-138-70	11/05/2002	64.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-138-70	02/19/2003	64.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-141-50	05/15/2002	44.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-141-50	07/18/2002	44.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-141-50	08/05/2002	44.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-141-50	11/05/2002	44.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U
CG-141-50	02/20/2003	44.50	<1.00	U	U	<1.00	U	U	<1.00	U	U	<1.00	U	U

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Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

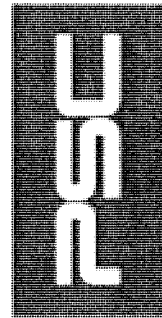
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
102-I	02/02/2000	0.00	NT			<1.00	U	U	<5.00	U	U	<1.00	U	U
102-I	05/30/2000	0.00	<1.00	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
102-I	08/15/2000	0.00	<1.00	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
102-I	11/07/2000	0.00	NT			<2.00	U	U	<5.00	U	U	<1.00	U	U
102-I	02/23/2001	0.00	NT			<2.00	U	U	6.02			<1.00	U	U
102-I	05/18/2001	0.00	NT			<2.00	U	U	<5.00	U	U	<1.00	U	U
102-I	08/14/2001	0.00	NT			<2.00	U	U	<5.00	U	U	<1.00	U	U
102-I	11/12/2001	0.00	NT			<2.00	U	U	<5.00	U	U	NT		
102-I	02/05/2002	0.00	NT			<2.00	U	U	<5.00	U	U	<1.00	U	U
102-I	05/16/2002	58.70	NT			<2.00	U	U	<5.00	U	U	<1.00	U	U
102-I	08/07/2002	58.70	NT			<2.00	U	U	<5.00	U	U	<0.500	U	U
102-I	11/04/2002	58.70	NT			<2.00	U	U	<5.00	U	U	<0.500	U	U
102-I	02/03/2003	58.70	NT			<2.00	U	U	<5.00	U	U	<0.500	U	U
103-I	02/23/2001	0.00	NT			<2.00	U	U	8.56			<1.00	U	U
103-I	11/12/2001	0.00	NT			<2.00	U	U	<5.00	U	U	NT		
103-I	02/07/2002	0.00	NT			<2.00	U	U	<5.00	U	U	<1.00	U	U
103-I	05/10/2002	66.70	NT			<2.00	U	U	<5.00	U	U	<1.00	U	U
103-I	08/05/2002	66.70	NT			<2.00	U	U	<5.00	U	U	<0.500	U	U
103-I	11/06/2002	66.70	NT			<2.00	U	U	<5.00	U	U	<0.500	U	U

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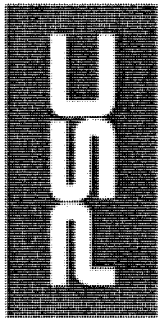
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3	20000		2200		12						
GW SW Human			1994.302	2729.045		960.22		4938.27						
103-I	02/05/2003		NT			NT			NT			NT		
104-I	02/08/2000	0.00	NT			38.6	U		<5.00	U		<1.00	U	
104-I	05/31/2000	0.00	<1.00	U		18.5	U		<5.00	U		<1.00	U	
104-I	08/16/2000	0.00	<1.00	U		2.92	U		<5.00	U		<1.00	U	
104-I	11/02/2000	0.00	NT			25.3	U		<5.00	U		<1.00	U	
104-I	02/22/2001	0.00	NT			23.8	U	U	<13.6	U	U	<1.00	U	
104-I	05/22/2001	0.00	NT			<40.0	UD		<100	UD		<20.0	UD	
104-I	08/10/2001	0.00	NT			7.76	U		<5.00	U		<1.00	U	
104-I	11/14/2001	0.00	NT			<80.0	UD		<200	UD		NT		
104-I	02/06/2002	0.00	NT			15 ?	U		<5.00 ?	U		<1.00	U	
104-I	05/20/2002	61.20	NT			7.66	U		<5.00	U		<1.00	U	
104-I	08/06/2002	61.20	NT			<100	UD		355	D		<25.0	UD	
104-I	11/11/2002	61.20	NT			<2.00	U		<5.00	U		<0.500	U	
104-I	02/06/2003	61.20	NT			<10.0	UD		<25.0	UD		<2.50	UD	
105-I	02/07/2000	0.00	NT			74.5	D		<250	UD		<50.0	UD	
105-I	05/17/2000	0.00	1.37	J		102	J		<5.00	UJ		<1.00	UJ	
105-I	08/17/2000	0.00	<1.00			85.9	U		<5.00	U		<1.00	U	
105-I	11/06/2000	0.00	NT			90.8	U		<5.00	U		<1.00	U	
105-I	02/20/2001	0.00	NT			91.4			20.4			2.38		

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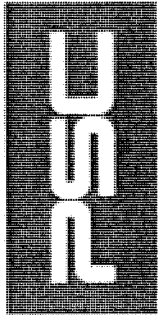
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
105-I	05/21/2001	0.00	NT			70.4			<5.00	U		1.48		
105-I	08/13/2001	0.00	NT			71.4			<5.00	U		<1.00	U	
105-I	11/09/2001	0.00	NT			<400	UD		[<1000]	UD		NT		
105-I	02/07/2002	0.00	NT			57.6			<5.00	U		<1.00	U	
105-I	05/22/2002	61.80	NT			70			<5.00	U		7.64		
105-I	08/06/2002	61.80	NT			59			<5.00	U		<0.500	U	
105-I	11/11/2002	61.80	NT			<2000	UD		[<5000]	UD		[<500]	UD	
105-I	02/06/2003	61.80	NT			<500	UD		[<1250]	UD		[<125]	UD	
111-I	11/08/2000	0.00	NT			<2.00			<5.00	U		<1.00	U	
111-I	08/14/2001	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
111-I	07/30/2002		NT			NT			NT			NT		
111-I	11/11/2002		NT			NT			NT			NT		
111-I	01/15/2003		NT			NT			NT			NT		
111-I	02/10/2000	0.00	NT			<1.00	U		<5.00	U		<1.00	U	
111-I	08/10/2000	0.00	<1.00	U		<2.00			<5.00	U		<1.00	U	
111-I	11/02/2000	0.00	NT			7.01			<5.00	U		<1.00	U	
111-I	03/01/2001	0.00	NT			<2.00	U		<5.00	B		<1.00	U	
111-I	05/15/2001	0.00	NT			<2.00	U		<5.00	U		<1.00	U	
12-I	02/10/2000	0.00	NT			7.34			<5.00	U		3.76		

EPA Method 8260B, 8260 MGD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

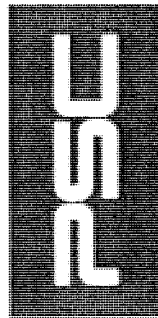
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
12-I	10/30/2000	0.00	NT			2.97			<5.00	U		<1.00	U	
12-I	03/05/2001	0.00	NT			3.75			<5.00	U		<1.00	U	
12-I	05/15/2001	0.00	NT			18.3			<5.00	U		<1.00	U	
12-I	08/08/2001	0.00	NT			2.01			<5.00	U		<1.00	U	
12-I	11/06/2001	0.00	NT			<4.00		UD	<10.0	UD		NT		
1-I	02/09/2000	0.00	NT			<1.00		U	<5.00	U		<1.00	U	
1-I	05/24/2000	0.00	<1.00		U	<2.00		U	<5.00	U		<1.00	U	
1-I	08/10/2000	0.00	<1.00		U	<2.00		U	<5.00	U		<1.00	U	
1-I	10/30/2000	0.00	NT			<2.00		U	<5.00	U		<1.00	U	
1-I	02/27/2001	0.00	NT			<2.00		U	<5.00	U		<1.00	U	
1-I	05/11/2001	0.00	NT			<2.00		U	<5.00	U		<1.00	U	
1-I	08/07/2001	0.00	NT			<2.00		U	<5.00	U		<1.00	U	
1-I	11/07/2001	0.00	NT			<2.00		U	<5.00	U		NT		
5-I	05/10/2001	0.00	NT			<2.00		U	<5.00	U		<1.00	U	
9-I	05/19/2000	0.00	<1.00		U	2.51			<5.00	U		<1.00	U	
9-I	11/02/2000	0.00	NT			<2.00			<5.00	U		<1.00	U	
9-I	03/06/2001	0.00	NT			<2.00		U	<5.00	U		<1.00	U	
9-I	08/09/2001	0.00	NT			<2.00		U	<5.00	U		<1.00	U	
CG-106-I	07/30/2002		NT			NT			NT			NT		

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Volatlie Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

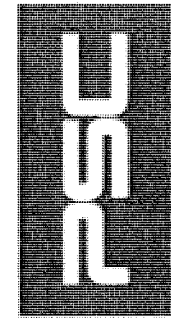
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
CG-106-1	11/12/2002		NT			NT			NT			NT		
CG-106-4	01/15/2003		NT			NT			NT			NT		
CG-114-75	05/15/2002	69.00	NT		U	<2.00		U	<5.00		U	<1.00		U
CG-114-75	08/01/2002		NT			NT			NT			NT		
CG-114-75	11/08/2002		NT			NT			NT			NT		
CG-114-75	02/10/2003		NT			NT			NT			NT		
CG-115-75	05/09/2002	70.00	NT		U	<2.00		U	<5.00		U	<1.00		U
CG-115-75	08/01/2002	70.00	NT		U	<2.00		U	<5.00		U	<0.500		U
CG-115-75	11/08/2002	70.00	NT		U	<2.00		U	<5.00		U	<0.500		U
CG-115-75	02/10/2003	70.00	NT		UD	<40.0		UD	<100		UD	<10.0		UD
CG-120-75	08/01/2002	70.00	NT		U	<2.00		U	<5.00		U	<0.500		U
CG-120-75	11/08/2002		NT			NT			NT			NT		
CG-121-70	05/16/2002	64.50	NT		U	<2.00		U	<5.00		U	<1.00		U
CG-121-70	07/31/2002	64.50	NT		U	<2.00		U	<5.00		U	<0.500		U
CG-121-70	11/07/2002	64.50	NT		U	<2.00		U	<5.00		U	<0.500		U
CG-121-70	02/11/2003	64.50	NT		U	<2.00		U	<5.00		U	<0.500		U
CG-122-60	05/14/2002	55.00	NT		U	<2.00		U	<5.00		U	<1.00		U
CG-122-60	08/01/2002	55.00	NT		U	<2.00		U	<5.00		U	<0.500		U
CG-122-60	11/06/2002	55.00	NT		U	<2.00		U	<5.00		U	<0.500		U

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

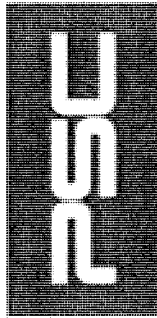
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
CG-122-60	02/11/2003	55.00	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-123-90	05/16/2002	84.50	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
CG-123-90	08/01/2002		NT			NT			NT			NT		
CG-123-90	11/08/2002		NT			NT			NT			NT		
CG-123-90	02/11/2003		NT			NT			NT			NT		
CG-124-70	05/15/2002	65.00	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
CG-124-70	07/31/2002	65.00	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-124-70	11/07/2002	65.00	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-124-70	02/12/2003	65.00	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-128-70	05/14/2002	64.50	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
CG-128-70	08/08/2002		NT			NT			NT			NT		
CG-128-70	11/08/2002	64.50	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-128-70	02/17/2003		NT			NT			NT			NT		
CG-135-50	05/09/2002	45.00	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U
CG-135-50	07/22/2002	45.00	NT	U	U	<2.00	U	U	<5.00	U	J	<0.500	U	U
CG-135-50	08/06/2002	45.00	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-135-50	11/13/2002	45.00	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-135-50	02/19/2003	45.00	NT	U	U	<2.00	U	U	<5.00	U	U	<0.500	U	U
CG-138-70	05/14/2002	64.50	NT	U	U	<2.00	U	U	<5.00	U	U	<1.00	U	U

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

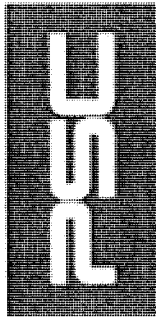
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Isopropyl-benzene (ug/l)	Lab Quals	Expert Qual	m,p-Xylenes (ug/l)	Lab Quals	Expert Qual	Methylene chloride (ug/l)	Lab Quals	Expert Qual	Naphthalene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			7.3			20000			2200			12		
GW SW Human			1994.302			2729.045			960.22			4938.27		
CG-138-70	07/18/2002	64.50	NT	U		<2.00	U	J	<5.00	U	J	<0.500	U	
CG-138-70	08/05/2002	64.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-138-70	11/05/2002	64.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-138-70	02/19/2003	64.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-141-50	05/15/2002	44.50	NT	U		<2.00	U		<5.00	U		<1.00	U	
CG-141-50	07/18/2002	44.50	NT	U		<2.00	U	J	<5.00	U	J	<0.500	U	
CG-141-50	08/05/2002	44.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-141-50	11/05/2002	44.50	NT	U		<2.00	U		<5.00	U		<0.500	U	
CG-141-50	02/20/2003	44.50	NT	U		<2.00	U		<5.00	U		<0.500	U	

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

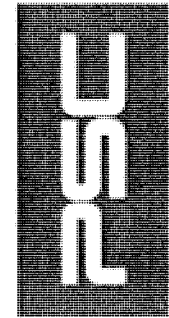
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	tert-Butyl alcohol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.58			7.3								
GW SW Human			777.778			682.26								
102-1	02/02/2000		NT			NT			NT			NT		
102-1	05/30/2000	0.00	NT			<1.00	U		<1.00	U		NT		
102-1	08/15/2000	0.00	NT			<1.00	U		<1.00	U		NT		
102-1	11/07/2000	0.00	NT			NT			<1.00	U		NT		
102-1	02/23/2001	0.00	NT			NT			<1.00	U		NT		
102-1	05/18/2001	0.00	NT			NT			<1.00	U		NT		
102-1	08/14/2001	0.00	NT			NT			<1.00	U		NT		
102-1	11/12/2001	0.00	NT			NT			<1.00	U		NT		
102-1	02/05/2002	0.00	[<2.00]	U		NT			<1.00	U		NT		
102-1	05/16/2002	58.70	[<2.00]	U		NT			<1.00	U		NT		
102-1	08/07/2002	58.70	[<2.00]	U		NT			<1.00	U		NT		
102-1	11/04/2002	58.70	[<2.00]	U		NT			<1.00	U		<5.00	U	
102-1	02/03/2003	58.70	[<2.00]	U		NT			<1.00	U		<50.0	U	
103-1	02/23/2001	0.00	NT			NT			<1.00	U		NT		
103-1	11/12/2001	0.00	NT			NT			<1.00	U		NT		
103-1	02/07/2002	0.00	NT			NT			<1.00	U		NT		
103-1	05/10/2002	66.70	NT			NT			<1.00	U		NT		
103-1	08/05/2002	66.70	NT			NT			<1.00	U		NT		
103-1	11/06/2002	66.70	[<2.00]	U		NT			<1.00	U		<5.00	U	

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

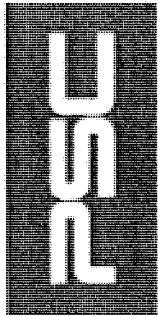
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	tert-Butyl alcohol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.58			7.3								
GW SW Human			777.778			682.26								
103-I	02/05/2003		NT			NT			NT			NT		
104-I	02/08/2000		NT			NT			NT			NT		
104-I	05/31/2000	0.00	NT		U	<1.00		U	1.48			NT		
104-I	08/16/2000	0.00	NT		U	<1.00		U	<1.00		U	NT		
104-I	11/02/2000	0.00	NT			NT			1.21			NT		
104-I	02/22/2001	0.00	NT			NT			1.38			NT		
104-I	05/22/2001	0.00	NT			NT			<20.0		UD	NT		
104-I	08/10/2001	0.00	NT			NT			<1.00		U	NT		
104-I	11/14/2001	0.00	NT			NT			<40.0		UD	NT		
104-I	02/06/2002	0.00	NT			NT			1.13			NT		
104-I	05/20/2002	61.20	NT			NT			(0.761)		J	NT		
104-I	08/06/2002	61.20	NT			NT			<50.0		UD	NT		
104-I	11/11/2002	61.20	[<2.00]		U	NT			<1.00		U	<50.0		U
104-I	02/06/2003	61.20	[<10.0]		UD	NT			<5.00		UD	<1000		UD
105-I	02/07/2000		NT			NT			NT			NT		
105-I	05/17/2000	0.00	NT			1.76		J	36.1		J	NT		
105-I	08/17/2000	0.00	NT			1.82			31.9			NT		
105-I	11/06/2000	0.00	NT			NT			33.7			NT		
105-I	02/20/2001	0.00	NT			NT			29.5			NT		

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

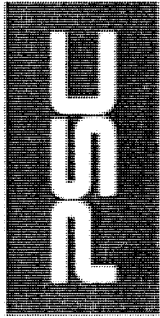
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	tert-Butyl alcohol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.58			7.3								
GW SW Human			777.778			682.26								
105-I	05/21/2001	0.00	NT			NT			27			NT		
105-I	08/13/2001	0.00	NT			NT			26.4			NT		
105-I	11/09/2001	0.00	NT			NT		UD	<200			NT		
105-I	02/07/2002	0.00	NT			NT			22.1			NT		
105-I	05/22/2002	61.80	NT			NT			25.5			NT		
105-I	08/06/2002	61.80	NT			NT			24.1			NT		
105-I	11/11/2002	61.80	NT	UD		NT			<1000	UD		<25000	UD	
105-I	02/06/2003	61.80	[<2000]	UD		NT			<250	UD		<50000	UD	
111-I	11/08/2000	0.00	NT			NT			<1.00	U		NT		
111-I	08/14/2001	0.00	NT			NT			<1.00	U		NT		
111-I	07/30/2002		NT			NT			NT			NT		
111-I	11/11/2002		NT			NT			NT			NT		
111-I	01/15/2003		NT			NT			NT			NT		
11-I	02/10/2000		NT			NT			NT			NT		
11-I	08/10/2000	0.00	NT			<1.00		U	<1.00	U		NT		
11-I	11/02/2000	0.00	NT			NT			1.43			NT		
11-I	03/01/2001	0.00	NT			NT			<1.00	U		NT		
11-I	05/15/2001	0.00	NT			NT			<1.00	U		NT		
12-I	02/10/2000		NT			NT			NT			NT		

EPA Method 8260B, 8260 MOD (SIM)

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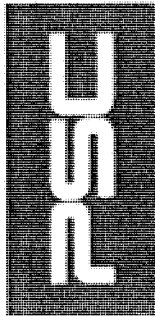


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	tert-Butyl alcohol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.56			7.3								
GW SW Human			777.778			682.26								
12-1	10/30/2000	0.00	NT			NT			1.26			NT		
12-1	03/05/2001	0.00	NT			NT			1.88			NT		
12-1	05/15/2001	0.00	NT			NT			4.6			NT		
12-1	08/08/2001	0.00	NT			NT			<1.00	U		NT		
12-1	11/06/2001	0.00	NT			NT			<2.00	UD		NT		
1-1	02/09/2000		NT			NT			NT			NT		
1-1	05/24/2000	0.00	NT			<1.00	U		<1.00	U		NT		
1-1	08/10/2000	0.00	NT			<1.00	U		<1.00	U		NT		
1-1	10/30/2000	0.00	NT			NT			<1.00	U		NT		
1-1	02/27/2001	0.00	NT			NT			<1.00	U		NT		
1-1	05/11/2001	0.00	NT			NT			<1.00	U		NT		
1-1	08/07/2001	0.00	NT			NT			<1.00	U		NT		
1-1	11/07/2001	0.00	NT			NT			<1.00	U		NT		
5-1	05/10/2001	0.00	NT			NT			<1.00	U		NT		
9-1	05/19/2000	0.00	NT			<1.00	U		<1.00	U		NT		
9-1	11/02/2000	0.00	NT			NT			<1.00	U		NT		
9-1	03/06/2001	0.00	NT			NT			<1.00	U		NT		
9-1	08/09/2001	0.00	NT			NT			<1.00	U		NT		
CG-106-I	07/30/2002		NT			NT			NT			NT		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

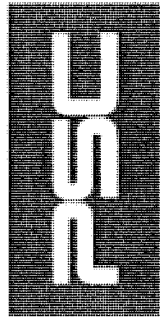
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	tert-Butyl alcohol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.58			7.3								
GW SW Human			777.778			682.26								
CG-106-I	11/12/2002		NT			NT			NT			NT		
CG-106-I	01/15/2003		NT			NT			NT			NT		
CG-114-75	05/15/2002	69.00	NT			NT			<1.00	U		NT		
CG-114-75	08/01/2002		NT			NT			NT			NT		
CG-114-75	11/08/2002		NT			NT			NT			NT		
CG-114-75	02/10/2003		NT			NT			NT			NT		
CG-115-75	05/09/2002	70.00	NT			NT			<1.00	U		NT		
CG-115-75	08/01/2002	70.00	NT			NT			<1.00	U		NT		
CG-115-75	11/08/2002	70.00	[<2.00]	U		NT			<1.00	U		<500	UD	
CG-115-75	02/10/2003	70.00	[<40.0]	UD		NT			<20.0	UD		<1000	UD	
CG-120-75	08/01/2002	70.00	NT			NT			<1.00	U		NT		
CG-120-75	11/08/2002		NT			NT			NT			NT		
CG-121-70	05/16/2002	64.50	NT			NT			<1.00	U		NT		
CG-121-70	07/31/2002	64.50	NT			NT			<1.00	U		NT		
CG-121-70	11/07/2002	64.50	[3.46]			NT			<1.00	U		NT		
CG-121-70	02/11/2003	64.50	[<2.00]	U		NT			<1.00	U		<5.00	U	
CG-122-60	05/14/2002	55.00	NT			NT			<1.00	U		<50.0	U	
CG-122-60	08/01/2002	55.00	NT			NT			<1.00	U		NT		
CG-122-60	11/06/2002	55.00	[<2.00]	U		NT			<1.00	U		NT		

EPA Method 8260B, 8260 MOD (SIM)

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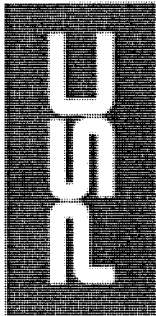


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	tert-Butyl alcohol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.58			7.3								
GW SW Human			777.778			682.26								
CG-122-60	02/11/2003	55.00	[<2.00]	U		NT			<1.00	U		126	U	
CG-123-90	05/16/2002	84.50	NT			NT			<1.00	U		NT		
CG-123-90	08/01/2002		NT			NT			NT			NT		
CG-123-90	11/08/2002		NT			NT			NT			NT		
CG-123-90	02/11/2003		NT			NT			NT			NT		
CG-124-70	05/15/2002	65.00	NT			NT			<1.00	U		NT		
CG-124-70	07/31/2002	65.00	NT			NT			<1.00	U		NT		
CG-124-70	11/07/2002	65.00	[<2.00]	U		NT			<1.00	U		<5.00	U	
CG-124-70	02/12/2003	65.00	[<2.00]	U		NT			<1.00	U		<50.0	U	
CG-128-70	05/14/2002	64.50	NT			NT			<1.00	U		NT		
CG-128-70	08/08/2002		NT			NT			NT			NT		
CG-128-70	11/08/2002	64.50	[<2.00]	U		NT			<1.00	U		18.5	U	
CG-128-70	02/17/2003		NT			NT			NT			NT		
CG-135-50	05/09/2002	45.00	NT			NT			<1.00	U		NT		
CG-135-50	07/22/2002	45.00	NT			NT			<1.00	U		NT		
CG-135-50	08/06/2002	45.00	NT			NT			<1.00	U		NT		
CG-135-50	11/13/2002	45.00	NT			NT			<1.00	U		NT		
CG-135-50	02/19/2003	45.00	[<2.00]	U		NT			<1.00	U		NT		
CG-138-70	05/14/2002	64.50	NT			NT			<1.00	U		NT		

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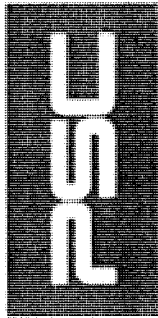


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	n-Hexane (ug/l)	Lab Quals	Expert Qual	n-Propyl benzene (ug/l)	Lab Quals	Expert Qual	o-Xylene (ug/l)	Lab Quals	Expert Qual	tert-Butyl alcohol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.58			7.3								
GW SW Human			777.778			682.26								
CG-138-70	07/18/2002	64.50	NT			NT			<1.00	U		NT		
CG-138-70	08/05/2002	64.50	NT			NT			<1.00	U		NT		
CG-138-70	11/05/2002	64.50	NT			NT			<1.00	U		NT		
CG-138-70	02/19/2003	64.50	[<2.00]	U		NT			<1.00	U		NT		
CG-141-50	05/15/2002	44.50	NT			NT			<1.00	U		NT		
CG-141-50	07/18/2002	44.50	NT			NT			<1.00	U		NT		
CG-141-50	08/05/2002	44.50	NT			NT			<1.00	U		NT		
CG-141-50	11/05/2002	44.50	NT			NT			<1.00	U		NT		
CG-141-50	02/20/2003	44.50	[<2.00]	U		NT			<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

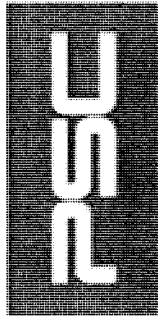
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
102-I	02/02/2000	0.00	[<0.500]	U		<0.500	U		<0.500	U		<0.500	U	
102-I	05/30/2000	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	08/15/2000	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	11/07/2000	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	02/23/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	05/18/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	08/14/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	11/12/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	02/05/2002	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	05/16/2002	58.70	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
102-I	08/07/2002	58.70	<0.0500	U		<1.00	U		<1.00	U		<0.0200	U	
102-I	11/04/2002	58.70	NT			<1.00	U		<1.00	U		NT		
102-I	02/03/2003	58.70	NT			<1.00	U		<1.00	U		NT		
103-I	02/23/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
103-I	11/12/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
103-I	02/07/2002	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
103-I	05/10/2002	66.70	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
103-I	08/05/2002	66.70	<0.0500	U		<1.00	U		<1.00	U		0.021	U	
103-I	11/06/2002	66.70	NT			<1.00	U		<1.00	U		NT		

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

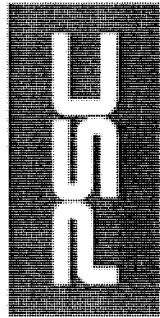
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)			Toluene (ug/l)			trans-1,2-Dichloroethene (ug/l)			Trichloro-ethene (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
103-I	02/05/2003	66.70	U	NT	NT	U	NT	NT	NT	NT	U	<0.0200	U	
104-I	02/08/2000	0.00		<0.500	1.76	U	<0.500	4.82	4.82	4.82	U	<0.500	U	
104-I	05/31/2000	0.00	U	<1.00	<1.00	U	<1.00	190	190	190	D	<1.00	U	
104-I	08/16/2000	0.00	U	<1.00	<1.00	U	<1.00	253	253	253	D	<1.00	U	
104-I	11/02/2000	0.00	U	<1.00	2.08	U	<1.00	104	104	104	U	<1.00	U	
104-I	02/22/2001	0.00	U	<1.00	<1.00	U	<1.00	114	114	114	D	<1.00	U	
104-I	05/22/2001	0.00	UD	<20.0	<20.0	UD	<20.0	85.5	85.5	85.5	D	<20.0	UD	
104-I	08/10/2001	0.00	U	<1.00	<1.00	U	<1.00	165	165	165	U	<1.00	U	
104-I	11/14/2001	0.00	UD	<40.0	<40.0	UD	<40.0	158	158	158	D	<40.0	UD	
104-I	02/06/2002	0.00	U	<1.00 ?	3.14 ?	U	<1.00 ?	88.6	88.6	88.6	D	<1.00 ?	U	
104-I	05/20/2002	61.20	U	<1.00	1.15	U	<1.00	99.5	99.5	99.5	D	<1.00	U	
104-I	08/06/2002	61.20	UD	<50.0	<50.0	UD	<50.0	152	152	152	D	<50.0	UD	
104-I	11/11/2002	61.20	U	<0.0500	<1.00	U	<1.00	178	178	178	D	0.108	UD	
104-I	02/06/2003	61.20	UD	<5.00	<5.00	UD	<5.00	97.6	97.6	97.6	D	<5.00	UD	
105-I	02/07/2000	0.00	D	[45.5]	[45.7]	D	[45.7]	5310	5310	5310	D	[82000]	D	
105-I	05/17/2000	0.00	J	[58.7]	[45.4]	J	[45.4]	5970	5970	5970	D	[96600]	D	
105-I	08/17/2000	0.00		[39.7]	[47.1]	D	[47.1]	4260	4260	4260	D	[55700]	D	
105-I	11/06/2000	0.00		[58]	[550]	D	[550]	5030	5030	5030	D	[82900]	D	
105-I	02/20/2001	0.00		[45.8]	[554]	D	[554]	6790	6790	6790	D	[85200]	D	

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

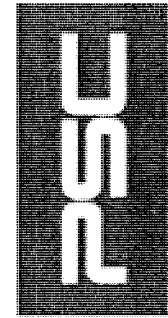
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
105-I	05/21/2001	0.00	[<500]			[379]		J	5620			[72900]		
105-I	08/13/2001	0.00	[43.3]			[447]	D		6160	D		[74200]	B	
105-I	11/09/2001	0.00	[<200]	UD		[461]	D		5030	D		[64800]	D	
105-I	02/07/2002	0.00	[<2000]	UD		[<2000]	UD		4560	D		[74300]	D	
105-I	05/22/2002	61.80	[36.2]			[(872)]	D	J	5630	D		[70200]	D	
105-I	08/06/2002	61.80	[33.7]			[153]	E	J	7050	D		[59400]	DE	J
105-I	11/11/2002	61.80	[<1000]	UD		[<1000]	UD		6190	D		[47400]	D	
105-I	02/06/2003	61.80	[<250]	UD		[430]	D		6540	D		[49400]	D	
111-I	11/08/2000	0.00	[<1.00]	U		2.03	U		<1.00	U		<1.00	U	
111-I	08/14/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
111-I	07/30/2002	47.50	<0.0500	U		NT	U		NT			0.048	U	
111-I	11/11/2002	47.50	<0.0500	U		NT	U		NT			0.11	U	
111-I	01/15/2003	47.50	<0.0500	U		NT	U		NT			0.036	U	
11-I	02/10/2000	0.00	[<0.500]	U		<0.19	U		<0.500	U		<0.500	U	
11-I	08/10/2000	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
11-I	11/02/2000	0.00	[<1.00]	U		[21]	U		<1.00	U		<1.00	U	
11-I	03/01/2001	0.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
11-I	05/15/2001	0.00	[<1.00]	U		2.3	U	J	<1.00	U		<1.00	U	
12-I	02/10/2000	0.00	[4.94]			[17.6]			<0.500	U		[7.56]		

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

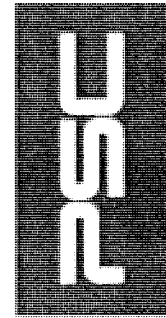
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
12-1	10/30/2000	0.00	<1.00]	U		[10.6]	U		<1.00	U		<1.00	U	
12-4	03/05/2001	0.00	<1.00]	U		[13.5]	U		<1.00	U		<1.00	U	
12-1	05/15/2001	0.00	<1.00]	U		[36.6]	U		<1.00	U		<1.00	U	
12-1	08/08/2001	0.00	<1.00]	U		4.98	U		<1.00	U		<1.00	U	
12-1	11/06/2001	0.00	<2.00]	UD	D	2.93	UD	D	<2.00	UD		<2.00]	UD	
1-1	02/09/2000	0.00	<0.500]	U		<0.500	U		50.9			[146]		
1-1	05/24/2000	0.00	<1.00]	U		<1.00	U		17.8			[17.9]		
1-1	08/10/2000	0.00	<1.00]	U		<1.00	U	J	7.74	J		1.18	J	
1-1	10/30/2000	0.00	<1.00]	U		<1.00	U		9.38			<1.00	U	
1-1	02/27/2001	0.00	<1.00]	U		<1.00	U		5.11			<1.00	U	
1-1	05/11/2001	0.00	<1.00]	U		<1.00	U		3.66			<1.00	U	
1-1	08/07/2001	0.00	<1.00]	U		<1.00	U		3.04			<1.00	U	
1-1	11/07/2001	0.00	<1.00]	U		<1.00	U		1.86			<1.00	U	
5-1	05/10/2001	0.00	<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
9-1	05/19/2000	0.00	<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
9-1	11/02/2000	0.00	<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
9-1	03/06/2001	0.00	<1.00]	U		1.25	U		<1.00	U		<1.00	U	
9-1	08/09/2001	0.00	<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
CG-106-1	07/30/2002	31.00	<0.0500	U		NT	U		NT			0.038		

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

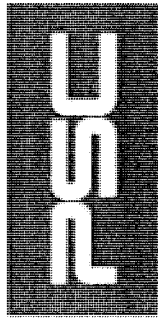
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
CG-106-I	11/12/2002	31.00	<0.0500	U		NT			NT			0.024		
CG-106-I	01/15/2003	31.00	<0.0500	U		NT			NT			0.023		
CG-114-75	05/15/2002	69.00	[<1.00]	U	U	<1.00	U		<1.00			<1.00	U	
CG-114-75	08/01/2002	69.00	<0.0500	U		NT			NT			<0.0200	U	
CG-114-75	11/08/2002	69.00	<0.0500	U		NT			NT			<0.0200	U	
CG-114-75	02/10/2003	69.00	<0.0500	U		NT			NT			<0.0200	U	
CG-115-75	05/09/2002	70.00	[<1.00]	U		(0.528)		J	1050			<1.00	U	
CG-115-75	08/01/2002	70.00	[<1.00]	U		<1.00	U		1120			<1.00	U	
CG-115-75	11/08/2002	70.00	[<1.00]	U		<1.00	U		712			<1.00	U	
CG-115-75	02/10/2003	70.00	[<20.0]	UD		[<20.0]	UD		967			[<20.0]	UD	
CG-120-75	08/01/2002	70.00	NT			<1.00	U		<1.00			NT		
CG-120-75	11/08/2002	70.00	<0.0500	U		NT			NT			0.031		
CG-121-70	05/16/2002	64.50	[<1.00]	U		(0.647)		J	<1.00			<1.00	U	
CG-121-70	07/13/2002	64.50	<0.0500	U		<1.00	U		<1.00			<0.0200	U	
CG-121-70	11/07/2002	64.50	<0.0500	U		<1.00	U		<1.00			<0.0200	U	
CG-121-70	02/11/2003	64.50	<0.0500	U		<1.00	U		<1.00			<0.0200	U	
CG-122-60	05/14/2002	55.00	[<1.00]	U		<1.00	U		<1.00			<1.00	U	
CG-122-60	08/01/2002	55.00	<0.0500	U		<1.00	U		<1.00			<0.0200	U	
CG-122-60	11/06/2002	55.00	<0.0500	U		<1.00	U		<1.00			0.035	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

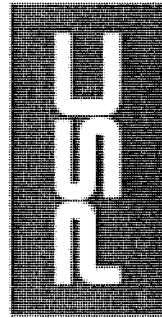
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual	Toluene (ug/l)	Lab Quals	Expert Qual	trans-1,2-Dichloroethene (ug/l)	Lab Quals	Expert Qual	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			98			9.8			11600			47		
GW SW Human			0.39			48459.67			32817.628			1.529		
CG-122-60	02/11/2003	55.00	<0.0500	U		<1.00	U		<1.00	U		<0.0200	U	
CG-123-90	05/16/2002	84.50	[<1.00]	U	J	(0.57)	U	J	<1.00	U		<1.00	U	
CG-123-90	08/01/2002	84.50	<0.0500	U		NT	U		NT			<0.0200	U	
CG-123-90	11/08/2002	84.50	<0.0500	U		NT	U		NT			<0.0200	U	
CG-123-90	02/11/2003	84.50	<0.0500	U		NT	U		NT			<0.0200	U	
CG-124-70	05/15/2002	65.00	[<1.00]	U	J	(0.709)	U	J	<1.00	U		<1.00	U	
CG-124-70	07/31/2002	65.00	<0.0500	U		<1.00	U		<1.00	U		<0.0200	U	
CG-124-70	11/07/2002	65.00	<0.0500	U		<1.00	U		<1.00	U		0.032	U	
CG-124-70	02/12/2003	65.00	<0.0500	U		<1.00	U		<1.00	U		<0.0200	U	
CG-128-70	05/14/2002	64.50	[<1.00]	U	J	(0.716)	U	J	<1.00	U		<1.00	U	
CG-128-70	08/08/2002	64.50	<0.0500	U		NT	U		NT			<0.0200	U	
CG-128-70	11/08/2002	64.50	<0.0500	U		<1.00	U		<1.00	U		<0.0200	U	
CG-128-70	02/17/2003	64.50	<0.0500	U		NT	U		NT			<0.0200	U	
CG-135-50	05/09/2002	45.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
CG-135-50	07/22/2002	45.00	<0.0500	U		<1.00	U		<1.00	U		<0.0500	U	
CG-135-50	08/06/2002	45.00	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	
CG-135-50	11/13/2002	45.00	<0.0500	U		<1.00	U		<1.00	U		0.1	U	
CG-135-50	02/19/2003	45.00	NT	U		<1.00	U		<1.00	U		NT	U	
CG-138-70	05/14/2002	64.50	[<1.00]	U		<1.00	U		<1.00	U		<1.00	U	

EPA Method 8260B, 8260 MOD (SIM)

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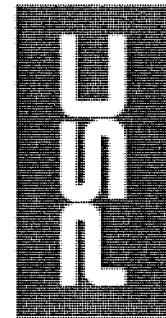


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter, 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Tetrachloro-ethene (ug/l)	Toluene (ug/l)	trans-1,2-Dichloroethene (ug/l)	Trichloro-ethene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			98	9.8	11600	47				
GW SW Human			0.39	48459.67	32817.628	1.529				
CG-138-70	07/18/2002	64.50	NT	<1.00	<1.00	NT	U	U	U	U
CG-138-70	08/05/2002	64.50	[<1.00]	<1.00	<1.00	<1.00	U	U	U	U
CG-138-70	11/05/2002	64.50	[<1.00]	<1.00	<1.00	<1.00	U	U	U	U
CG-138-70	02/19/2003	64.50	NT	<1.00	<1.00	NT	U	U	U	U
CG-141-50	05/15/2002	44.50	[<1.00]	<1.00	<1.00	<1.00	U	U	U	U
CG-141-50	07/18/2002	44.50	NT	<1.00	<1.00	NT	U	U	U	U
CG-141-50	08/05/2002	44.50	NT	<1.00	<1.00	NT	U	U	U	U
CG-141-50	11/05/2002	44.50	<0.0500	<1.00	<1.00	0.067	U	U	U	U
CG-141-50	02/20/2003	44.50	NT	<1.00	<1.00	NT	U	U	U	U

EPA Method 8260B, 8260 MCD (SIM)
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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

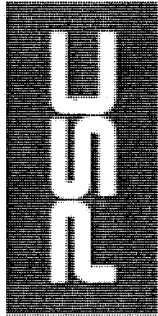
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600		
GW SW Human			3.957		
102-I	02/02/2000	0.00	1.07		
102-I	05/30/2000	0.00	1.4		
102-I	08/15/2000	0.00	2.13		
102-I	11/07/2000	0.00	1.01		
102-I	02/23/2001	0.00	1.83		
102-I	05/18/2001	0.00	1.95		J
102-I	08/14/2001	0.00	2.25		
102-I	11/12/2001	0.00	1.93		
102-I	02/05/2002	0.00	2.71		
102-I	05/16/2002	58.70	[4.15]		
102-I	08/07/2002	58.70	[4.39]		
102-I	11/04/2002	58.70	2.7		
102-I	02/03/2003	58.70	[4.97]		
103-I	02/23/2001	0.00	<1.00		U
103-I	11/12/2001	0.00	1.1		
103-I	02/07/2002	0.00	1.77		
103-I	05/10/2002	66.70	1.79		
103-I	08/05/2002	66.70	3		
103-I	11/06/2002	66.70	2.24		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

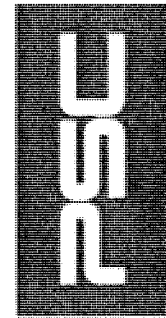
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600		
GW SW Human			3.957		
103-I	02/05/2003	66.70	1.82		
104-I	02/08/2000	0.00	[12.8]		
104-I	05/31/2000	0.00	[2230]	D	
104-I	08/16/2000	0.00	[2050]	D	
104-I	11/02/2000	0.00	[1310]	D	
104-I	02/22/2001	0.00	[1580]	D	
104-I	05/22/2001	0.00	[721]	D	
104-I	08/10/2001	0.00	[1700]	D	
104-I	11/14/2001	0.00	[1510]	D	
104-I	02/06/2002	0.00	[1000] ?		
104-I	05/20/2002	61.20	[1030]	D	
104-I	08/06/2002	61.20	[2150]	D	
104-I	11/11/2002	61.20	[2220]	D	
104-I	02/06/2003	61.20	[846]	D	
105-I	02/07/2000	0.00	[288]	D	
105-I	05/17/2000	0.00	[721]	J	
105-I	08/17/2000	0.00	[802]	D	
105-I	11/06/2000	0.00	[671]		
105-I	02/20/2001	0.00	[883]	D	

EPA Method 8260B, 8260 MOD (SIM)

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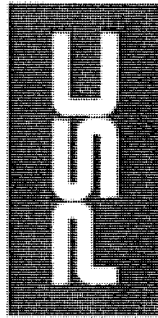


Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600		
GW SW Human			3.957		
105-I	05/21/2001	0.00	[786]		
105-I	08/13/2001	0.00	[1240]	D	
105-I	11/09/2001	0.00	[729]	D	
105-I	02/07/2002	0.00	[<2000]	UD	
105-I	05/22/2002	61.80	[(1150)]	D	J
105-I	08/06/2002	61.80	[3290]	D	
105-I	11/11/2002	61.80	[1050]	D	
105-I	02/06/2003	61.80	[1170]	D	
111-I	11/08/2000	0.00	<1.00	U	
111-I	08/14/2001	0.00	<1.00	U	
111-I	07/30/2002	47.50	0.041		
111-I	11/11/2002	47.50	<0.0200	U	
111-I	01/15/2003	47.50	<0.0200	U	
11-I	02/10/2000	0.00	<0.500	U	
11-I	08/10/2000	0.00	<1.00	U	
11-I	11/02/2000	0.00	<1.00	U	
11-I	03/01/2001	0.00	<1.00	U	
11-I	05/15/2001	0.00	<1.00	U	
12-I	02/10/2000	0.00	0.87		

EPA Method 8260B, 8260 MOD (SIM)
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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

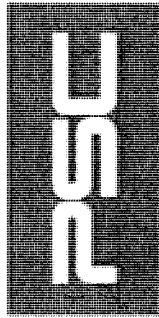
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600		
GW SW Human			3.957		
12-I	10/30/2000	0.00	[15.6]		
12-I	03/05/2001	0.00	2.59		
12-I	05/15/2001	0.00	<1.00	U	
12-I	08/08/2001	0.00	<1.00	U	
12-I	11/06/2001	0.00	<2.00	UD	
1-I	02/09/2000	0.00	[9.55]		
1-I	05/24/2000	0.00	[18.8]		
1-I	08/10/2000	0.00	[10.8]	J	
1-I	10/30/2000	0.00	[13.4]		
1-I	02/27/2001	0.00	3.64		
1-I	05/11/2001	0.00	<1.00	U	
1-I	08/07/2001	0.00	<1.00	U	
1-I	11/07/2001	0.00	<1.00	U	
5-I	05/10/2001	0.00	<1.00	U	
9-I	05/19/2000	0.00	<1.00	U	
9-I	11/02/2000	0.00	<1.00	U	
9-I	03/06/2001	0.00	<1.00	U	
9-I	08/09/2001	0.00	<1.00	U	
CG-106-I	07/30/2002	31.00	<0.0200	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatle Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

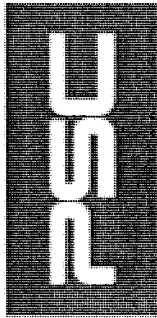
Site	Date	Sample Depth (feet bgs)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
11600					
GW SW Eco					
3.957					
CG-106-I	11/12/2002	31.00	<0.0200	U	
CG-106-I	01/15/2003	31.00	<0.0200	U	
CG-114-75	05/15/2002	69.00	<1.00	U	
CG-114-75	08/01/2002	69.00	0.055		
CG-114-75	11/08/2002	69.00	0.058		
CG-114-75	02/10/2003	69.00	0.039		
CG-115-75	05/09/2002	70.00	[256]	D	
CG-115-75	08/01/2002	70.00	[382]	D	
CG-115-75	11/08/2002	70.00	[300]	D	
CG-115-75	02/10/2003	70.00	[308]	D	
CG-120-75	08/01/2002		NT		
CG-120-75	11/08/2002	70.00	<0.0200	U	
CG-121-70	05/16/2002	64.50	<1.00	U	
CG-121-70	07/31/2002	64.50	0.79		
CG-121-70	11/07/2002	64.50	1.02		
CG-121-70	02/11/2003	64.50	0.41		
CG-122-60	05/14/2002	55.00	1.66		
CG-122-60	08/01/2002	55.00	2.28		
CG-122-60	11/06/2002	55.00	1.5		

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

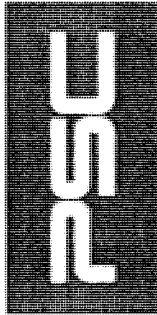
Site	Date	Sample Depth (feet bgs)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600		
GW SW Human			3.957		
CG-122-60	02/11/2003	55.00	1.31		
CG-123-90	05/16/2002	84.50	<1.00	U	
CG-123-90	08/01/2002	84.50	0.431		
CG-123-90	11/08/2002	84.50	0.443		
CG-123-90	02/11/2003	84.50	0.206		
CG-124-70	05/15/2002	65.00	(0.8)		J
CG-124-70	07/31/2002	65.00	1.92		
CG-124-70	11/07/2002	65.00	3.23		
CG-124-70	02/12/2003	65.00	0.817		
CG-128-70	05/14/2002	64.50	<1.00	U	
CG-128-70	08/08/2002	64.50	0.448		
CG-128-70	11/08/2002	64.50	0.745		
CG-128-70	02/17/2003	64.50	0.233		
CG-135-50	05/09/2002	45.00	[5.96]		
CG-135-50	07/22/2002	45.00	[6.7]		
CG-135-50	08/06/2002	45.00	[10]		
CG-135-50	11/13/2002	45.00	[6.54]		
CG-135-50	02/19/2003	45.00	[5.32]		
CG-138-70	05/14/2002	64.50	[55.6]		D

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

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Volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

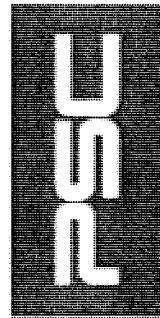
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Vinyl chloride (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600		
GW SW Human			3.957		
CG-138-70	07/18/2002	64.50	[66.4]	D	
CG-138-70	08/05/2002	64.50	[108]	D	
CG-138-70	11/05/2002	64.50	[47.2]	D	
CG-138-70	02/19/2003	64.50	[51.3]	D	
CG-141-50	05/15/2002	44.50	[7.05]		
CG-141-50	07/18/2002	44.50	[23.2]		
CG-141-50	08/05/2002	44.50	[27.5]		
CG-141-50	11/05/2002	44.50	[11.6]		
CG-141-50	02/20/2003	44.50	[25.5]		

EPA Method 8260B, 8260 MOD (SIM)

() = Below reporting limit.

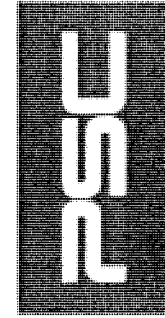
[] = Equal to or exceeds minimum cleanup level.



Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	1,2-Dichloro benzene (ug/l)	2,4,5-Trichloro-phenol (ug/l)	2,4,6-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco			14								
GW SW Human			4196.64								
102-I	11/04/2002	58.70	NT	NT	<0.500	<0.500	U		U		
102-I	02/03/2003	58.70	1.38	NT	NT	NT					
103-I	11/06/2002	66.70	NT	NT	<0.500	<0.500	U		U		
103-I	02/05/2003	66.70	<1.00	NT	NT	NT					
104-I	02/06/2002	0.00	11	<10	<26	<10	U		U		
104-I	05/20/2002		NT	NT	NT	NT					
104-I	06/11/2002	61.20	9.10	NT	NT	NT					
104-I	08/06/2002	61.20	NT	NT	1.45	0.66					
104-I	11/11/2002	61.20	NT	NT	<0.500	<0.500	U		U		
104-I	02/06/2003	61.20	7.19	NT	NT	NT					
105-I	05/17/2000	0.00	NT	<10.0	NT	NT	U				
105-I	02/26/2001		NT	NT	NT	NT					
105-I	08/13/2001	0.00	NT	<10.0	<10.0	<10.0	U		U		
105-I	05/22/2002	61.80	NT	NT	<4.85	<4.85	U		U		
105-I	11/11/2002	61.80	NT	NT	<0.500	<0.500	U		U		
105-I	02/06/2003	61.80	<1.00	NT	NT	NT					
111-I	09/17/2002	47.50	1.72	NT	<0.500	<0.500	U		U		
111-I	11/11/2002	47.50	NT	NT	<0.500	<0.500	U		U		
111-I	01/15/2003	47.50	1.21	NT	<0.0500	<0.0500	U		U		
EPA Method 8270C, 8270 MOD (SIM)											
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[] = Equal to or exceeds minimum cleanup level.											



Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

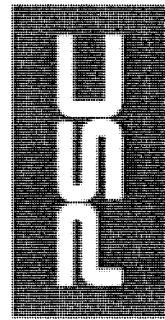
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	Lab Quals	Expert Qual	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	2,4,6-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			184.13			14								
GW SW Human			4196.64											
111-I	02/07/2003	47.50	<1.00	U	NT	NT	U	NT	NT	UD	UD	NT	U	UD
11-I	11/02/2000	0.00	NT		[<250]		UD		<250			<250		
12-I	03/05/2001	0.00	NT		NT				<10.0	U	U	<10.0	U	U
12-I	08/08/2001	0.00	NT		[62.3]				<10.0	U	U	<10.0	U	U
CG-106-I	05/21/2002		NT		NT				NT			NT		
CG-106-I	09/17/2002	31.00	<1.00	U	NT				<0.500	U	U	<0.500	U	U
CG-106-I	11/12/2002	31.00	NT		NT				<0.500	U	U	<0.500	U	U
CG-106-I	01/15/2003	31.00	<1.00	U	NT				<0.0500	U	U	<0.0500	U	U
CG-106-I	02/07/2003	31.00	<1.00	U	NT				NT			NT		
CG-114-75	05/15/2002		NT		NT				NT			NT		
CG-114-75	08/01/2002	69.00	NT		NT				1.06			<0.500	U	U
CG-114-75	11/08/2002	69.00	NT		NT				<0.500	U	U	<0.500	U	U
CG-114-75	02/10/2003	69.00	1.34		NT				NT			NT		
CG-115-75	08/01/2002	70.00	NT		NT				1.06			<0.500	U	U
CG-115-75	11/08/2002	70.00	NT		NT				<0.500	U	U	<0.500	U	U
CG-115-75	02/10/2003	70.00	1.15		NT				NT			NT		
CG-120-75	05/08/2002		NT		NT				NT			NT		
CG-120-75	08/01/2002	70.00	NT		NT				1.08			<0.500	U	U
CG-120-75	11/08/2002	70.00	NT		NT				<0.500	U	U	<0.500	U	U

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

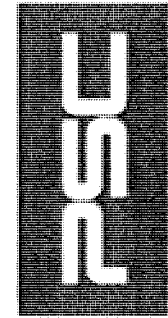
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,4-Dioxane (ug/l)	Lab Quals	Expert Qual	1,2-Dichloro benzene (ug/l)	Lab Quals	Expert Qual	2,4,5-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual	2,4,6-Trichloro-phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			14											
GW SW Human			4196.64											
CG-120-75	02/11/2003	70.00	2.5			NT			NT			NT		
CG-121-70	07/31/2002	64.50	NT			NT			1.09			<0.500	U	
CG-121-70	11/07/2002	64.50	NT			NT			<0.500	U		<0.500	U	
CG-121-70	02/11/2003	64.50	8.92			NT			NT			NT		
CG-122-60	05/14/2002	55.00	NT			NT			<4.76	U		<4.76	U	
CG-122-60	08/01/2002	55.00	NT			NT			1.12			<0.500	U	
CG-122-60	11/06/2002	55.00	NT			NT			<0.500	U		<0.500	U	
CG-122-60	02/11/2003	55.00	[1040]			NT		D	NT		J	NT		
CG-123-90	08/01/2002	84.50	NT			NT			1.08			<0.500	U	
CG-123-90	11/08/2002	84.50	NT			NT			<0.500	U		<0.500	U	
CG-123-90	02/11/2003	84.50	5.11			NT			NT			NT		
CG-124-70	07/31/2002	65.00	NT			NT			1.1			<0.500	U	
CG-124-70	11/07/2002	65.00	NT			NT			<0.500	U		<0.500	U	
CG-124-70	02/12/2003	65.00	51.4			NT		D	NT			NT		
CG-128-70	11/08/2002	64.50	NT			NT			<0.500	U		<0.500	U	
CG-128-70	02/17/2003	64.50	66			NT		D	NT		J	<0.500	U	

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

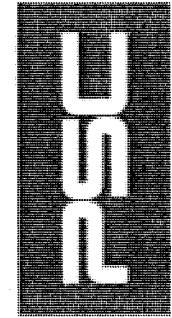
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dichloro-phenol (ug/l)			2,4-Dimethyl-phenol (ug/l)			2-Methylphenol (ug/l)			4-Methylphenol (ug/l)		
			Lab Quals	Expert Qual	U	Lab Quals	Expert Qual	U	Lab Quals	Expert Qual	U	Lab Quals	Expert Qual	U
GW SW Eco					131			13						1000
GW SW Human					552.79			20576.13						2090.80
102-I	11/04/2002		NT		NT			NT						NT
102-I	02/03/2003		NT		NT			NT						NT
103-I	11/06/2002		NT		NT			NT						NT
103-I	02/05/2003		NT		NT			NT						NT
104-I	02/06/2002	0.00	<10	U	<10	U		<10	U				<10	U
104-I	05/20/2002		NT		NT			NT						NT
104-I	06/11/2002		NT		NT			NT						NT
104-I	08/06/2002	61.20	<10.0	U	<10.0	U		<10.0	U				<10.0	NT
104-I	11/11/2002		NT		NT			NT						NT
104-I	02/06/2003		NT		NT			NT						NT
105-I	05/17/2000	0.00	NT		NT			NT					<10.0	NT
105-I	02/26/2001		NT		NT			NT						NT
105-I	08/13/2001	0.00	<10.0	U	<10.0	U		<10.0	U				<10.0	NT
105-I	05/22/2002	61.80	40.5		<4.85	U		<4.85	U				<4.85	NT
105-I	11/11/2002		NT		NT			NT						NT
105-I	02/06/2003		NT		NT			NT						NT
111-I	09/17/2002	47.50	<10.0	U	<10.0	U		<10.0	U				<10.0	NT
111-I	11/11/2002		NT		NT			NT						NT
111-I	01/15/2003		NT		NT			NT						NT

EPA Method 8270C, 8270 MOD (SIM)

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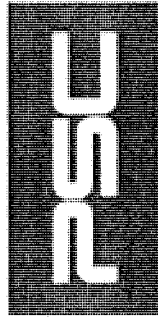


Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dichloro-phenol (ug/l)	2,4-Dimethyl-phenol (ug/l)	2-Methylphenol (ug/l)	4-Methylphenol (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			131	13	1000					
GW SW Human			552.79	20576.13	2090.80					
111-1	02/07/2003		NT	NT	NT	NT				
11-1	11/02/2000	0.00	<250	[444]	[302]	[2230]	UD	D	D	D
12-1	03/05/2001	0.00	<10.0	<10.0	<10.0	<10.0	U	U	U	U
12-1	08/08/2001	0.00	<10.0	<10.0	<10.0	<10.0	U	U	U	U
CG-106-1	05/21/2002		NT	NT	NT	NT				
CG-106-1	09/17/2002	31.00	<10.0	<10.0	<10.0	<10.0	U	U	U	U
CG-106-1	11/12/2002		NT	NT	NT	NT				
CG-106-1	01/15/2003		NT	NT	NT	NT				
CG-106-1	02/07/2003		NT	NT	NT	NT				
CG-114-75	05/15/2002		NT	NT	NT	NT				
CG-114-75	08/01/2002	69.00	<10.0	<10.0	<10.0	<10.0	U	U	U	U
CG-114-75	11/08/2002		NT	NT	NT	NT				
CG-114-75	02/10/2003		NT	NT	NT	NT				
CG-115-75	08/01/2002	70.00	<10.0	<10.0	<10.0	<10.0	U	U	U	U
CG-115-75	11/08/2002		NT	NT	NT	NT				
CG-115-75	02/10/2003		NT	NT	NT	NT				
CG-120-75	05/08/2002		NT	NT	NT	NT				
CG-120-75	08/01/2002	70.00	<10.0	<10.0	<10.0	<10.0	U	U	U	U
CG-120-75	11/08/2002		NT	NT	NT	NT				

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

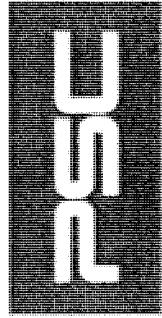
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	2,4-Dichloro-phenol (ug/l)		2,4-Dimethyl-phenol (ug/l)		2-Methylphenol (ug/l)		4-Methylphenol (ug/l)		Expert Qual
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual	
GW SW Eco				131		13		1000			
GW SW Human				552.79		20576.13		2090.80			
CG-120-75	02/11/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-121-70	07/31/2002	64.50	<10.0	U	<10.0	U	<10.0	U	<10.0	U	NT
CG-121-70	11/07/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-121-70	02/11/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-122-60	05/14/2002	55.00	<4.76	U	<4.76	U	<4.76	U	<4.76	U	NT
CG-122-60	08/01/2002	55.00	<10.0	U	<10.0	U	<10.0	U	<10.0	U	NT
CG-122-60	11/06/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-122-60	02/11/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-123-90	08/01/2002	84.50	<10.0	U	<10.0	U	<10.0	U	<10.0	U	NT
CG-123-90	11/08/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-123-90	02/11/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-124-70	07/31/2002	65.00	<10.0	U	<10.0	U	<10.0	U	<10.0	U	NT
CG-124-70	11/07/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-124-70	02/12/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-128-70	11/08/2002		NT	NT	NT	NT	NT	NT	NT	NT	NT
CG-128-70	02/17/2003		NT	NT	NT	NT	NT	NT	NT	NT	NT

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

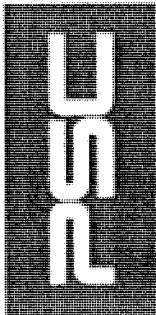
Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Lab Quals	Expert Qual	Benzo(a) anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1000			0.027			0.014			0.296		
GW SW Human			642.79			0.296			0.0296			0.296		
102-I	11/04/2002	58.70	NT			<0.0100	U		<0.0100	U		<0.0100	U	
102-I	02/03/2003		NT			NT			NT			NT		
103-I	11/06/2002	66.70	NT			<0.0100	U		<0.0100	U		<0.0100	U	
103-I	02/05/2003		NT			NT			NT			NT		
104-I	02/06/2002	0.00	<10	U		[<10]	U		[<10]	U		[<10]	U	
104-I	05/20/2002	61.20	NT			0.0187			<0.0100	U		<0.0100	U	
104-I	06/11/2002		NT			NT			NT			NT		
104-I	08/06/2002		NT			NT			NT			NT		
104-I	11/11/2002	61.20	NT			<0.0100	U		<0.0100	U		<0.0100	U	
104-I	02/06/2003		NT			NT			NT			NT		
105-I	05/17/2000	0.00	<10.0	U		NT			NT			NT		
105-I	02/26/2001	0.00	<0.100	U		[<0.100]	U		[<0.100]	U		<0.100	U	
105-I	08/13/2001	0.00	<10.0	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
105-I	05/22/2002	61.80	<4.85	U		<0.0100	U		<0.0100	U		<0.0100	U	
105-I	11/11/2002	61.80	NT			<0.0100	U		<0.0100	U		<0.0100	U	
105-I	02/06/2003		NT			NT			NT			NT		
111-I	09/17/2002	47.50	<10.0	U		<0.0100	U		<0.0100	U		<0.0100	U	
111-I	11/11/2002	47.50	NT			<0.0100	U		<0.0100	U		<0.0100	U	
111-I	01/15/2003	47.50	NT			0.0119			[0.0439]			<0.0100	U	

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



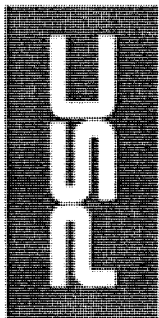
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Lab Quals	Expert Qual	Benzo(a) anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			1000			0.027			0.014			0.296		
GW SW Human			642.79			0.296			0.0296			0.296		
111-I	02/07/2003		NT			NT			NT			NT		
11-I	11/02/2000	0.00	<250	UD		[<250]	UD		[<250]	UD		[<250]	UD	
12-I	03/05/2001	0.00	0.487	U		[<0.100]	U		[<0.100]	U		<0.100	U	
12-I	08/08/2001	0.00	<10.0	U		[<10.0]	U		[<10.0]	U		[<10.0]	U	
CG-106-I	05/21/2002	31.00	NT			<0.0100	U		<0.0100	U		<0.0100	U	
CG-106-I	09/17/2002	31.00	<10.0	U		<0.0100	U		<0.0100	U		<0.0100	U	
CG-106-I	11/12/2002	31.00	NT			<0.0100	U		[0.0371]			<0.0100	U	
CG-106-I	01/15/2003	31.00	NT			0.0105			<0.0100	U		<0.0100	U	
CG-106-I	02/07/2003		NT			NT			NT			NT		
CG-114-75	05/15/2002	69.00	NT			[<0.0300]	U		<0.0100	U		<0.0100	U	
CG-114-75	08/01/2002		NT			NT			NT			NT		
CG-114-75	11/08/2002	69.00	NT			<0.0100	U		<0.0100	U		<0.0100	U	
CG-114-75	02/10/2003		NT			NT			NT			NT		
CG-115-75	08/01/2002		NT			NT			NT			NT		
CG-115-75	11/08/2002	70.00	NT			<0.0100	U		[0.0629]			<0.0100	U	
CG-115-75	02/10/2003		NT			NT			NT			NT		
CG-120-75	05/08/2002	70.00	NT			0.0125			<0.0100	U		0.0106		
CG-120-75	08/01/2002		NT			NT			NT			NT		
CG-120-75	11/08/2002	70.00	NT			<0.0100	U		<0.0100	U		<0.0100	U	

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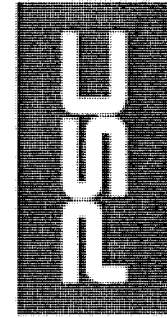


Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Acenaphthene (ug/l)	Lab Quals	Expert Qual	Benzo(a)anthracene (ug/l)	Lab Quals	Expert Qual	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Benzo(b)fluoranthene (ug/l)	Lab Quals	Expert Qual
GW SW Eco		1000	0.027			0.014			0.014			0.296		
GW SW Human		642.79	0.296			0.296			0.296			0.296		
CG-120-75	02/11/2003		NT			NT			NT			NT		
CG-121-70	07/31/2002		NT			NT			NT			NT		
CG-121-70	11/07/2002	64.50	NT		U	<0.0100		U	<0.0100		U	<0.0100		U
CG-121-70	02/11/2003		NT			NT			NT			NT		
CG-122-60	05/14/2002	55.00	<4.76		U	0.0115		U	<0.0100		U	<0.0100		U
CG-122-60	08/01/2002		NT			NT			NT			NT		
CG-122-60	11/06/2002	55.00	NT		U	<0.0100		U	<0.0100		U	<0.0100		U
CG-122-60	02/11/2003		NT			NT			NT			NT		
CG-123-90	08/01/2002		NT			NT			NT			NT		
CG-123-90	11/08/2002	84.50	NT		U	<0.0100		U	<0.0100		U	<0.0100		U
CG-123-90	02/11/2003		NT			NT			NT			NT		
CG-124-70	07/31/2002		NT			NT			NT			NT		
CG-124-70	11/07/2002	65.00	NT		U	<0.0100		U	<0.0100		U	<0.0100		U
CG-124-70	02/12/2003		NT			NT			NT			NT		
CG-128-70	11/08/2002	64.50	NT		U	<0.0100		U	<0.0100		U	<0.0100		J
CG-128-70	02/17/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
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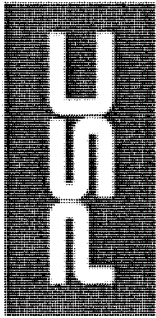
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual	Bis(2-ethyl)hexylphthalate (BEHP) (ug/l)	Lab Quals	Expert Qual
GW SW Eco			3											
GW SW Human			3.56											
102-I	11/04/2002	58.70	<0.100	U		<0.0100	U		NT			0.699	B	U
102-I	02/03/2003		NT			NT			NT			NT		
103-I	11/06/2002	66.70	<0.100	U		<0.0100	U		NT			0.386	B	U
103-I	02/05/2003		NT			NT			NT			NT		
104-I	02/06/2002	0.00	<10	U		[<10]	U		<26		U	(1)	J	
104-I	05/20/2002	61.20	<0.0476	U		<0.0100	U		NT			NT		
104-I	06/11/2002		NT			NT			NT			NT		
104-I	08/06/2002		NT			NT			NT			NT		
104-I	11/11/2002	61.20	<0.100	U		<0.0100	U		NT			[14]	BE	UJ
104-I	02/06/2003		NT			NT			NT			NT		
105-I	05/17/2000	0.00	NT			NT			11.6			[<50.0]	U	
105-I	02/26/2001	0.00	<0.100	U		<0.100	U		NT			NT		
105-I	08/13/2001	0.00	<10.0	U		[<10.0]	U		21.6			[<50.0]	U	
105-I	05/22/2002	61.80	0.0495	U	J	<0.0100	U		<9.71		U	[<24.3]	U	
105-I	11/11/2002	61.80	<0.100	U		<0.0100	U		NT			[9.02]	BE	UJ
105-I	02/06/2003		NT			NT			NT			NT		
111-I	09/17/2002	47.50	<0.100	U		<0.0100	U		<20.0		U	[11.2]		U
111-I	11/11/2002	47.50	<0.100	U		<0.0100	U		NT			2.21	B	U
111-I	01/15/2003	47.50	<0.100	U		<0.0100	U		NT			[6.6]	B	U

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

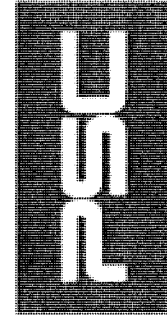
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet.bgs)	Benzo(ghi) perylene (ug/l)	Benzo(k) fluoranthene (ug/l)	Benzoic acid (ug/l)	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco				0.296		3				
GW SW Human				0.296		3.56				
111-I	02/07/2003		NT	NT	NT	NT				
11-I	11/02/2000	0.00	<250	[<250]	<500	[<1250]	UD	UD	UD	UD
12-I	03/05/2001	0.00	<0.100	<0.100	NT	NT	U	U	U	U
12-I	08/08/2001	0.00	<10.0	[<10.0]	<20.0	[<50.0]	U	U	U	U
CG-106-I	05/21/2002	31.00	0.0472	<0.0100	NT	NT	U	U	U	U
CG-106-I	09/17/2002	31.00	<0.0100	<0.0100	<20.0	[4.98]	U	U	U	U
CG-106-I	11/12/2002	31.00	<0.100	<0.0100	NT	[30.6]	U	U	BE	UJ
CG-106-I	01/15/2003	31.00	<0.100	<0.0100	NT	[7.8]	U	U	B	U
CG-106-I	02/07/2003		NT	NT	NT	NT	U	U	NT	NT
CG-114-75	05/15/2002	69.00	<0.0476	<0.0100	NT	NT	U	U	NT	NT
CG-114-75	08/01/2002		NT	NT	NT	NT	U	U	NT	NT
CG-114-75	11/08/2002	69.00	<0.100	<0.0100	NT	0.406	U	U	B	U
CG-114-75	02/10/2003		NT	NT	NT	NT	U	U	NT	NT
CG-115-75	08/01/2002		NT	NT	NT	NT	U	U	NT	NT
CG-115-75	11/08/2002	70.00	<0.100	<0.0100	NT	1.67	U	U	B	U
CG-115-75	02/10/2003		NT	NT	NT	NT	U	U	NT	NT
CG-120-75	05/08/2002	70.00	<0.0478	0.0107	NT	NT	U	U	NT	NT
CG-120-75	08/01/2002		NT	NT	NT	NT	U	U	NT	NT
CG-120-75	11/08/2002	70.00	<0.100	<0.0100	NT	0.689	U	U	B	U

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

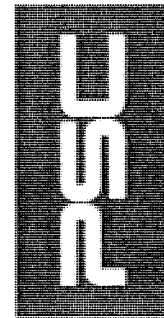
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(ghi) perylene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzoic acid (ug/l)	Lab Quals	Expert Qual	Bis(2-ethyl-hexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual
GW SW Eco						0.296						3		
GW SW Human												3.56		
CG-120-75	02/11/2003		NT			NT			NT			NT		
CG-121-70	07/31/2002		NT			NT			NT			NT		
CG-121-70	11/07/2002	64.50	<0.100	U		<0.0100	U		NT			0.535	B	U
CG-121-70	02/11/2003		NT			NT			NT			NT		
CG-122-60	05/14/2002	55.00	<0.0476	U		0.0103			10.6			<23.8	U	
CG-122-60	08/01/2002		NT			NT			NT			NT		
CG-122-60	11/06/2002	55.00	<0.100	U		<0.0100	U		NT			1.06	B	U
CG-122-60	02/11/2003		NT			NT			NT			NT		
CG-123-90	08/01/2002		NT			NT			NT			NT		
CG-123-90	11/08/2002	84.50	<0.100	U		<0.0100	U		NT			0.472	B	U
CG-123-90	02/11/2003		NT			NT			NT			NT		
CG-124-70	07/31/2002		NT			NT			NT			NT		
CG-124-70	11/07/2002	65.00	<0.100	U		<0.0100	U		NT			0.629	B	U
CG-124-70	02/12/2003		NT			NT			NT			NT		
CG-128-70	11/08/2002	64.50	<0.100	U	J	<0.0100	U	J	NT			0.999	B	UJ
CG-128-70	02/17/2003		NT			NT			NT			NT		

EPA Method 8270C, 8270 MOD (SIM)

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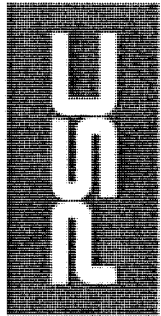


Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h) anthracene (ug/l)	Lab Quals	Expert Qual	Fluorene (ug/l)	Lab Quals	Expert Qual	Indeno (1,2,3-cd) pyrene (ug/l)	Lab Quals	Expert Qual	
GW SW Eco			3.9												
GW SW Human			2.96	0.074	3456.790	0.296									
102-I	11/04/2002	58.70	<0.0100	U	U	<0.0100	U	U	NT	U	U	<0.0100	U	U	
102-I	02/03/2003		NT			NT			NT			NT			
103-I	11/06/2002	66.70	<0.0100	U	U	<0.0100	U	U	NT	U	U	<0.0100	U	U	
103-I	02/05/2003		NT			NT			NT			NT			
104-I	02/06/2002	0.00	[<10]	U	U	[<10]	U	U	[<10]	U	U	[<10]	U	U	
104-I	05/20/2002	61.20	<0.0100	U	U	<0.0100	U	U	NT	U	U	<0.0100	U	U	
104-I	06/11/2002		NT			NT			NT			NT			
104-I	08/06/2002		NT			NT			NT			NT			
104-I	11/11/2002	61.20	<0.0100	U	U	<0.0100	U	U	NT	U	U	<0.0100	U	U	
104-I	02/06/2003		NT			NT			NT			NT			
105-I	05/17/2000	0.00	[<10.0]	U	U	NT			[<10.0]	U	U	NT			
105-I	02/26/2001	0.00	<0.100	U	U	[<0.100]	U	U	<0.100	U	U	<0.100	U	U	
105-I	08/13/2001	0.00	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	[<10.0]	U	U	
105-I	05/22/2002	61.80	<0.0100	U	U	<0.0100	U	U	[<4.85]	U	U	<0.0100	U	U	
105-I	11/11/2002	61.80	<0.0100	U	U	<0.0100	U	U	NT	U	U	<0.0100	U	U	
105-I	02/06/2003		NT			NT			NT			NT			
111-I	09/17/2002	47.50	<0.0100	U	U	<0.0100	U	U	[<10.0]	U	U	<0.0100	U	U	
111-I	11/11/2002	47.50	<0.0100	U	U	<0.0100	U	U	NT	U	U	<0.0100	U	U	
111-I	01/15/2003	47.50	<0.0100	U	U	<0.0100	U	U	NT	U	U	<0.0100	U	U	

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

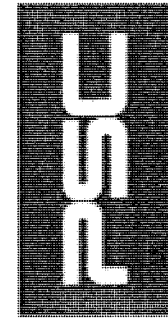
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chrysene (ug/l)	Dibenzo(a,h) anthracene (ug/l)	Fluorene (ug/l)	Indeno (1,2,3-cd) pyrene (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			2.96	0.074	3.9	0.296				
GW SW Human					3456.790					
111-I	02/07/2003		NT	NT	NT	NT				
11-I	11/02/2000	0.00	[<250]	[<250]	[<250]	[<250]	UD	UD	UD	UD
12-I	03/05/2001	0.00	<0.100	[<0.100]	0.195	<0.100	U	U	U	U
12-I	08/08/2001	0.00	[<10.0]	[<10.0]	[<10.0]	[<10.0]	U	U	U	U
CG-106-I	05/21/2002	31.00	<0.0100	<0.0100	NT	<0.0100	U	U	U	U
CG-106-I	09/17/2002	31.00	<0.0100	<0.0100	[<10.0]	<0.0100	U	U	U	U
CG-106-I	11/12/2002	31.00	<0.0100	<0.0100	NT	<0.0100	U	U	U	U
CG-106-I	01/15/2003	31.00	<0.0100	<0.0100	NT	<0.0100	U	U	U	U
CG-106-I	02/07/2003		NT	NT	NT	NT				
CG-114-75	05/15/2002	69.00	0.012	<0.0100	NT	<0.0100	U	U	U	U
CG-114-75	08/01/2002		NT	NT	NT	NT				
CG-114-75	11/08/2002	69.00	<0.0100	<0.0100	NT	<0.0100	U	U	U	U
CG-114-75	02/10/2003		NT	NT	NT	NT				
CG-115-75	08/01/2002		NT	NT	NT	NT				
CG-115-75	11/08/2002	70.00	<0.0100	<0.0100	NT	<0.0100	U	U	U	U
CG-115-75	02/10/2003		NT	NT	NT	NT				
CG-120-75	05/08/2002	70.00	0.0122	0.01	NT	0.01				
CG-120-75	08/01/2002		NT	NT	NT	NT				
CG-120-75	11/08/2002	70.00	<0.0100	<0.0100	NT	<0.0100	U	U	U	U

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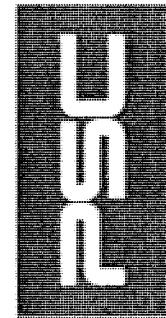


Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h) anthracene (ug/l)	Lab Quals	Expert Qual	Fluorene (ug/l)	Lab Quals	Expert Qual	Indeno (1,2,3-cd) pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			2.96	3.9		0.074	3456.790		0.296					
CG-120-75	02/11/2003		NT			NT			NT			NT		
CG-121-70	07/31/2002		NT			NT			NT			NT		
CG-121-70	11/07/2002	64.50	<0.0100	U		<0.0100	U		NT			<0.0100	U	
CG-121-70	02/11/2003		NT			NT			NT			NT		
CG-122-60	05/14/2002	55.00	0.0151			0.0111			[<4.76]	U		<0.0100	U	
CG-122-60	08/01/2002		NT			NT			NT			NT		
CG-122-60	11/06/2002	55.00	<0.0100	U		<0.0100	U		NT			<0.0100	U	
CG-122-60	02/11/2003		NT			NT			NT			NT		
CG-123-90	08/01/2002		NT			NT			NT			NT		
CG-123-90	11/08/2002	84.50	<0.0100	U		<0.0100	U		NT			<0.0100	U	
CG-123-90	02/11/2003		NT			NT			NT			NT		
CG-124-70	07/31/2002		NT			NT			NT			NT		
CG-124-70	11/07/2002	65.00	<0.0100	U		<0.0100	U		NT			<0.0100	U	
CG-124-70	02/12/2003		NT			NT			NT			NT		
CG-128-70	11/08/2002	64.50	<0.0100	U	J	<0.0100	U	J	NT			<0.0100	U	J
CG-128-70	02/17/2003		NT			NT			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

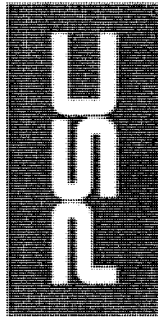
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)			Pentachloro phenol (ug/l)			Phenanthrene (ug/l)			Phenol (ug/l)				
			12	7.9	6.3	118	555555.556	Lab	Expert	Quals	Lab	Expert	Quals	Lab	Expert	Quals
GW SW Eco			4938.27	4.91												
102-I	11/04/2002	58.70	NT	<0.500	NT	U	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
102-I	02/03/2003		NT	NT	NT	U	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
103-I	11/06/2002	66.70	NT	<0.500	NT	U	<0.500	NT	NT	NT	U	NT	NT	NT	NT	NT
103-I	02/05/2003		NT	NT	NT	U	NT	NT	NT	NT	U	NT	NT	NT	NT	NT
104-I	02/06/2002	0.00	<10	NT	[<10]	U	NT	[<10]	NT	NT	U	<10	NT	<10	U	U
104-I	05/20/2002		NT	NT	NT	U	NT	NT	NT	NT	U	NT	NT	NT	NT	NT
104-I	06/11/2002		NT	NT	NT	U	NT	NT	NT	NT	U	NT	NT	NT	NT	NT
104-I	08/06/2002	61.20	NT	4.36	NT	U	4.36	NT	NT	NT	U	<10.0	NT	<10.0	U	U
104-I	11/11/2002	61.20	NT	<0.500	NT	U	<0.500	NT	NT	NT	U	NT	NT	NT	NT	NT
104-I	02/06/2003		NT	NT	NT	U	NT	NT	NT	NT	U	NT	NT	NT	NT	NT
105-I	05/17/2000	0.00	<10.0	[<10.0]	U	U	[<10.0]	U	[<10.0]	U	U	<10.0	U	<10.0	U	U
105-I	02/26/2001	0.00	0.113	NT	U	U	NT	U	<0.100	U	U	NT	U	NT	U	U
105-I	08/13/2001	0.00	<10.0	[<10.0]	U	U	[<10.0]	U	[<10.0]	U	U	<10.0	U	<10.0	U	U
105-I	05/22/2002	61.80	NT	<4.85	U	U	<4.85	U	<4.85	U	U	<4.85	U	<4.85	U	U
105-I	11/11/2002	61.80	NT	<0.500	U	U	<0.500	U	NT	U	U	NT	U	NT	U	U
105-I	02/06/2003		NT	NT	U	U	NT	U	NT	U	U	NT	U	NT	U	U
111-I	09/17/2002	47.50	NT	<0.500	U	U	<0.500	U	[<10.0]	U	U	<10.0	U	<10.0	U	U
111-I	11/11/2002	47.50	NT	<0.500	U	U	<0.500	U	NT	U	U	NT	U	NT	U	U
111-I	01/15/2003	47.50	NT	<0.0500	U	U	<0.0500	U	NT	U	U	NT	U	NT	U	U

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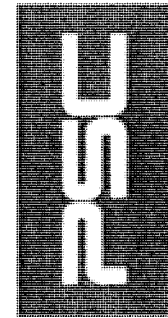


Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)	Lab Quals	Expert Qual	Pentachloro phenol (ug/l)	Lab Quals	Expert Qual	Phenanthrene (ug/l)	Lab Quals	Expert Qual	Phenol (ug/l)	Lab Quals	Expert Qual
GW SW Eco			12	7.9	6.3	118								
GW SW Human			4938.27	4.91	555555.556									
111-I	02/07/2003		NT	NT	NT	NT						NT		
11-I	11/02/2000	0.00	[<250]	UD	[<250]	UD			[4670]			[4670]	D	
12-I	03/05/2001	0.00	0.663	U	[<10.0]	U			0.156			<10.0	U	
12-I	08/08/2001	0.00	<10.0	U	[<10.0]	U			[<10.0]			<10.0	U	
CG-106-I	05/21/2002		NT	NT	NT	NT			NT			NT		
CG-106-I	09/17/2002	31.00	<10.0	U	<0.500	U			[<10.0]			<10.0	U	
CG-106-I	11/12/2002	31.00	NT	U	<0.500	U			NT			NT		
CG-106-I	01/15/2003	31.00	NT	U	<0.0500	U			NT			NT		
CG-106-I	02/07/2003		NT	U	NT	U			NT			NT		
CG-114-75	05/15/2002		NT	U	NT	U			NT			NT		
CG-114-75	08/01/2002	69.00	NT	U	3.08	U			NT			<10.0	U	
CG-114-75	11/08/2002	69.00	NT	U	<0.500	U			NT			NT		
CG-114-75	02/10/2003		NT	U	NT	U			NT			NT		
CG-115-75	08/01/2002	70.00	NT	U	3.04	U			NT		J	<10.0	U	
CG-115-75	11/08/2002	70.00	NT	U	<0.500	U			NT			NT		
CG-115-75	02/10/2003		NT	U	NT	U			NT			NT		
CG-120-75	05/08/2002		NT	U	NT	U			NT			NT		
CG-120-75	08/01/2002	70.00	NT	U	3.06	U			NT			<10.0	U	
CG-120-75	11/08/2002	70.00	NT	U	<0.500	U			NT			NT		

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Semi-volatile Organic Compounds Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

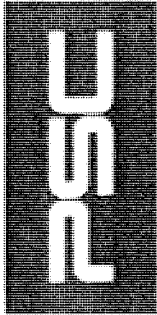
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Naphthalene (ug/l)			Pentachloro phenol (ug/l)			Phenanthrene (ug/l)			Phenol (ug/l)		
			Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
GW SW Eco			12	7.9	6.3	118								
GW SW Human			4938.27	4.91	55555.556									
CG-120-75	02/11/2003		NT	NT	NT	NT								
CG-121-70	07/31/2002	64.50	NT	3.08	NT	<10.0							U	
CG-121-70	11/07/2002	64.50	NT	<0.500	U	NT								
CG-121-70	02/11/2003		NT	NT	NT	NT								
CG-122-60	05/14/2002	55.00	NT	<4.76	U	<4.76							U	
CG-122-60	08/01/2002	55.00	NT	3.29	U	NT							U	
CG-122-60	11/06/2002	55.00	NT	<0.500	U	NT								
CG-122-60	02/11/2003		NT	NT	NT	NT								
CG-123-90	08/01/2002	84.50	NT	3.09	U	NT							U	
CG-123-90	11/08/2002	84.50	NT	<0.500	U	NT								
CG-123-90	02/11/2003		NT	NT	NT	NT								
CG-124-70	07/31/2002	65.00	NT	3.2	U	<10.0							U	
CG-124-70	11/07/2002	65.00	NT	<0.500	U	NT								
CG-124-70	02/12/2003		NT	NT	NT	NT								
CG-128-70	11/08/2002	64.50	NT	<0.500	U	NT								
CG-128-70	02/17/2003		NT	NT	NT	NT								

EPA Method 8270C, 8270 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

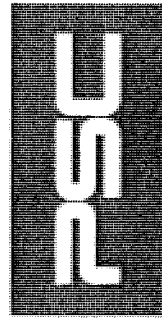


Petroleum Hydrocarbons Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	C6-C8 (VPH)		Total Volatile Petroleum HC		C21-C34 (EPH)		C21-C34 (EPH)	
			Aliphatics (ug/l)	Expert Qual	Petroleum HC (ug/l)	Lab Quals	Expert Qual	Aliphatics (ug/l)	Aromatics (ug/l)	Lab Quals
GW SW Eco										
GW SW Human										
103-I	11/06/2002	66.70	NT		NT			<50.0		U
105-I	11/11/2002	61.80	6770	D	6770	D		NT		NT
105-I	02/06/2003	61.80	12300	D	12300	D		NT		NT
111-I	07/30/2002	47.50	NT		NT			100		<100
U										

Modified TPH Policy Method
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.

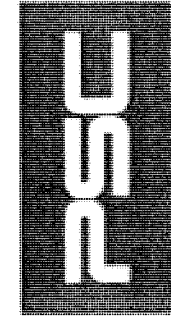


Petroleum Hydrocarbons Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Extractable Petroleum HC (ug/l)	Lab Quals	Expert Qual
GW SW Eco					
GW SW Human					
103-I	11/06/2002	66.70	62.3		
105-I	11/11/2002		NT		
105-I	02/06/2003		NT		
111-I	07/30/2002	47.50	100		

Modified TPH Policy Method
() = Below reporting limit.
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Total Petroleum Hydrocarbons Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

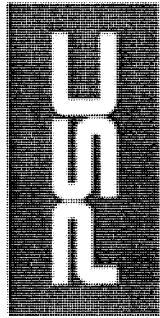
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual	Lube Oil (mg/l)	Lab Quals	Expert Qual
GW SW Eco											
GW SW Human											
104-I	05/31/2000	0.00	0.300			62.7			<0.500		
104-I	11/02/2000	0.00	<0.250			148			<0.500		
104-I	02/22/2001	0.00	0.347			71.9			<0.500	U	
104-I	05/22/2001	0.00	<0.250	UB		71.1			<0.500	UB	
104-I	02/06/2002	0.00	0.289			58.9			<0.500	U	
104-I	05/20/2002	61.20	<0.250	U		57.5			<0.500	U	
105-I	08/17/2000	0.00	<0.250			31900		DBB	<0.500	U	
105-I	11/06/2000	0.00	0.342			41000		D	<0.500		
105-I	02/20/2001	0.00	0.308			36000		D	<0.500	U	J
105-I	05/21/2001	0.00	<0.250	UB		24700		D	<0.500	UB	J
105-I	08/13/2001	0.00	<0.250	U		25300		D	<0.500	U	J
105-I	11/09/2001	0.00	0.254			36900		D	<0.500	U	J
105-I	02/07/2002	0.00	<0.250	U		29700		D	<0.500	U	J
105-I	05/22/2002	61.80	<0.250	U		27500		D	<0.500	U	J
105-I	08/06/2002	61.80	<0.250	U		24800		D	<0.500	U	J
111-I	09/17/2002	47.50	NT			<50.0		U	NT		
111-I	01/15/2003	47.50	NT			<50.0		U	NT		
11-I	11/02/2000	0.00	0.428			108			<0.500		
11-I	05/15/2001	0.00	<0.250	UB		53.5			<0.500	UB	

NWTPH-Gx, Dx-SG

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

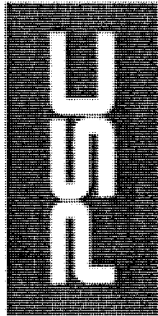


Total Petroleum Hydrocarbons Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual	Lube Oil (mg/l)	Lab Quals	Expert Qual
GW SW Eco											
GW SW Human											
12-I	10/30/2000	0.00	1.5			228			0.516		
12-I	03/05/2001	0.00	0.514			135			<0.500	U	
12-I	05/15/2001	0.00	0.348			112			<0.500	UB	
12-I	08/08/2001	0.00	0.334			105		J	<0.500	U	
12-I	11/06/2001	0.00	0.47			91.8		J	<0.500	U	
1-I	05/24/2000	0.00	0.331			<50			<0.500		
CG-106-I	09/17/2002	31.00	NT			<50.0		U	NT		
CG-106-I	01/15/2003	31.00	NT			<50.0		U	NT		
NWTPH-Gx, Dx-SG											
() = Below reporting limit.											
[] = Equal to or exceeds minimum cleanup level.											

Polychlorinated Biphenyls, Pesticides, Herbicides, and
Dioxins Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility



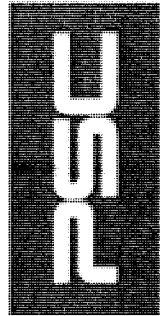
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Aroclor 1016 (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.014		
GW SW Human			0.00297		
5-1	05/25/2000	0.00	[2.73]		

EPA Method 8082, 8141, 8151, 8280

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

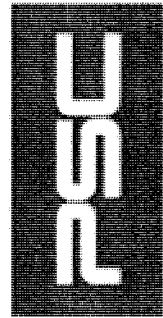
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010					
GW SW Human			0.000098	0.29							
102-I	05/30/2000		NT	NT	NT	NT					
102-I	11/07/2000	0.00	[<0.00100]	[0.0148]	NT	0.00217					
102-I	05/18/2001	0.00	[<0.00100]	[0.0151]	NT	0.00125					
102-I	08/14/2001		NT	NT	NT	NT					
102-I	11/12/2001	0.00	[<0.00100]	[0.0142]	NT	0.00135					
102-I	02/05/2002		NT	NT	NT	NT					
102-I	05/16/2002	58.70	[<0.00100]	[<0.0100]	NT	<0.00100					U
102-I	08/07/2002	58.70	[<0.00100]	[0.011]	NT	<0.00100					U
102-I	11/04/2002	58.70	[0.000133]	[<0.0100]	NT	NT					
102-I	02/03/2003	58.70	NT	[0.0098]	NT	NT					
103-I	05/30/2000		NT	NT	NT	NT					
103-I	11/03/2000	0.00	[<0.00100]	[0.0157]	NT	[0.0104]					
103-I	05/17/2001	0.00	[<0.00100]	[0.0102]	NT	[0.0137]					
103-I	08/14/2001		NT	NT	NT	NT					
103-I	11/12/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00324					U
103-I	02/07/2002	0.00	NT	NT	NT	0.00165					
103-I	05/10/2002	66.70	[<0.00100]	[<0.0100]	NT	0.00138					U
103-I	08/05/2002	66.70	NT	[0.0104]	NT	0.00154					
103-I	11/06/2002	66.70	[0.000156]	[<0.0100]	NT	NT					U

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

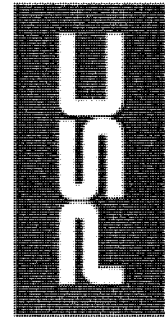
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
103-I	02/05/2003	66.70	NT	[0.0063]	NT	NT
104-I	02/08/2000	0.00	[<0.00100]	[0.00461]	NT	0.00524
104-I	05/31/2000	0.00	[<0.00100]	NT	NT	NT
104-I	08/16/2000	0.00	NT	NT	NT	NT
104-I	11/02/2000	0.00	[<0.00100]	[<0.0100]	NT	0.0076
104-I	02/22/2001	0.00	NT	NT	NT	NT
104-I	05/22/2001	0.00	[<0.00100]	[<0.0100]	NT	0.0036
104-I	08/10/2001	0.00	NT	NT	NT	NT
104-I	11/14/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00302
104-I	02/06/2002	0.00	[<0.0030]	[0.0044]	NT	0.0060
104-I	05/20/2002	61.20	[<0.00100]	[<0.0100]	11.3	0.0031
104-I	08/06/2002	61.20	NT	[<0.00400]	5.2	0.0041
104-I	11/11/2002	61.20	0.0000941	[<0.0100]	8.04	NT
104-I	02/06/2003	61.20	NT	[<0.00400]	11.7	NT
105-I	05/17/2000	0.00	[<0.00100]	NT	NT	NT
105-I	08/17/2000	0.00	NT	NT	NT	NT
105-I	11/06/2000	0.00	[0.00113]	[<0.0100]	NT	0.0078
105-I	02/20/2001	0.00	NT	NT	NT	NT
105-I	05/21/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00563

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

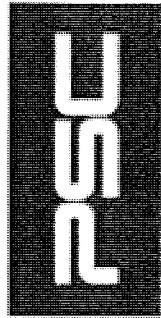
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
105-I	08/13/2001		NT	NT	NT	NT				
105-I	11/09/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00269	U			
105-I	02/07/2002		NT	NT	NT	NT				
105-I	05/22/2002	61.80	[<0.00100]	[<0.0100]	4.33	0.00546	U			
105-I	08/06/2002	61.80	NT	[0.00516]	2.41	0.00539				
105-I	11/11/2002	61.80	[0.001]	[<0.0100]	4.06	NT	U			
105-I	02/06/2003	61.80	NT	[0.00561]	4.29	NT				
111-I	02/09/2000	0.00	NT	NT	9.43	NT				
111-I	05/18/2000	0.00	NT	[0.0217]	12	0.00365				
111-I	08/14/2000		NT	NT	NT	NT				
111-I	11/08/2000	0.00	[<0.00100]	[0.0413]	NT	0.00787				
111-I	02/25/2001	0.00	NT	NT	13.9	NT				
111-I	05/17/2001	0.00	[<0.00100]	[0.0219]	NT	0.00623	U			
111-I	08/14/2001		NT	NT	NT	NT				
111-I	11/08/2001	0.00	[<0.00100]	[0.0186]	NT	[0.0206]	U			
111-I	02/07/2002	0.00	NT	NT	NT	0.0086				
111-I	05/15/2002	47.50	[<0.00100]	[0.0161]	9.77	0.00174	U			
111-I	07/30/2002	47.50	[0.000262]	[0.017]	9.83	0.00196				
111-I	09/17/2002	47.50	[0.00024]	[0.0198]	NT	0.00208				

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

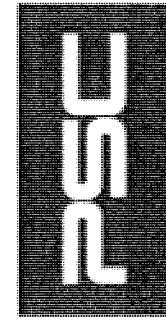
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
111-I	11/1/2002	47.50	[0.00032]	[0.019]	9.79	NT				
111-I	01/15/2003	47.50	[0.000169]	[0.016]	NT	NT				
111-I	02/07/2003	47.50	[0.000222]	[0.015]	10.3	NT				
11-I	05/24/2000	0.00	[0.00737]	NT	NT	NT				
11-I	08/10/2000	0.00	NT	NT	NT	NT				
11-I	11/02/2000	0.00	[0.00372]	[0.0271]	NT	[0.0269]				
11-I	03/01/2001	0.00	NT	NT	NT	NT				
11-I	05/15/2001	0.00	[0.00268]	[0.0209]	NT	[0.0143]				
11-I	08/08/2001	0.00	NT	NT	NT	NT				
11-I	11/06/2001	0.00	[0.00176]	[0.0211]	NT	[0.0108]				
12-I	10/30/2000	0.00	[0.0178]	[0.064]	NT	[0.0318]				
12-I	05/15/2001	0.00	[0.00421]	[0.0281]	NT	[0.0131]				
12-I	08/08/2001	0.00	NT	NT	NT	NT				
12-I	11/06/2001	0.00	[0.00254]	[0.0336]	NT	[0.0105]				
1-I	05/24/2000	0.00	[<0.00100]	NT	NT	NT				
1-I	10/30/2000	0.00	[<0.00100]	[<0.0100]	NT	[0.012]				
1-I	05/11/2001	0.00	[0.00103]	[<0.0100]	NT	0.00655		U		
1-I	08/07/2001	0.00	NT	NT	NT	NT				
1-I	11/07/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00579		U		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

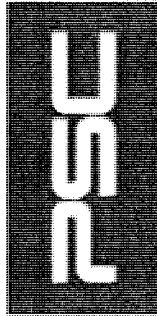
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
5-I	05/25/2000	0.00	[0.00125]	NT	NT	NT
5-I	10/25/2000	0.00	[0.00156]	[0.0247]	NT	[0.0222]
5-I	05/10/2001	0.00	[0.0013]	[0.0212]	NT	[0.0141]
5-I	08/07/2001	0.00	NT	NT	NT	NT
5-I	11/08/2001	0.00	[<0.00100]	[0.0162]	NT	[0.0103]
9-I	05/19/2000	0.00	[<0.00100]	[<0.01]	NT	[0.0593]
9-I	08/11/2000	0.00	NT	NT	NT	NT
9-I	11/02/2000	0.00	[<0.00100]	[0.0122]	NT	[0.076]
9-I	03/06/2001	0.00	NT	NT	NT	NT
9-I	05/16/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00574
9-I	08/09/2001	0.00	NT	NT	NT	NT
9-I	11/13/2001	0.00	[<0.00100]	[<0.0100]	NT	0.00284
CG-106-I	05/21/2002	31.00	[0.00261]	[0.0469]	6.46	0.00745
CG-106-I	07/30/2002	31.00	[0.000719]	[0.00764]	3.98	0.00158
CG-106-I	09/17/2002	31.00	[0.000514]	[<0.0100]	NT	0.00159
CG-106-I	11/12/2002	31.00	[0.000485]	[<0.0100]	3.47	NT
CG-106-I	01/15/2003	31.00	[0.000233]	[<0.0100]	NT	NT
CG-106-I	02/07/2003	31.00	[0.000308]	[0.0069]	3.9	NT
CG-114-75	05/15/2002	69.00	[0.00226]	[0.0312]	NT	0.0094

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

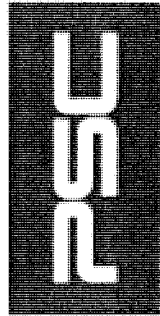
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
CG-114-75	08/01/2002	69.00	NT	[0.00529]	NT	0.00131				
CG-114-75	11/08/2002	69.00	[0.000175]	[<0.0100]	NT	NT	U			
CG-114-75	02/10/2003	69.00	NT	[<0.00400]	NT	NT	U			
CG-115-75	05/09/2002	70.00	[0.00196]	[0.0329]	NT	0.00645				
CG-115-75	08/01/2002	70.00	NT	[0.0254]	NT	0.00515				
CG-115-75	11/08/2002	70.00	[0.000717]	[0.0212]	NT	NT				
CG-115-75	02/10/2003	70.00	NT	[0.00587]	NT	NT				
CG-120-75	05/08/2002	70.00	[0.00242]	[0.038]	NT	[0.0102]				
CG-120-75	08/01/2002	70.00	NT	[0.0136]	NT	0.00417				
CG-120-75	11/08/2002	70.00	[0.000493]	[0.0107]	NT	NT				
CG-120-75	02/11/2003	70.00	NT	[<0.00400]	NT	NT	U			
CG-121-70	05/16/2002	64.50	[0.00171]	[0.0304]	24.8	0.00637				
CG-121-70	07/31/2002	64.50	NT	[0.0136]	22.1	0.0016				
CG-121-70	11/07/2002	64.50	[0.000229]	[<0.0100]	20.2	NT	U			
CG-121-70	02/11/2003	64.50	NT	[0.00668]	22.8	NT				
CG-122-60	05/14/2002	55.00	[0.00199]	[0.0483]	24.2	[0.0103]				
CG-122-60	08/01/2002	55.00	NT	[0.0194]	12.4	0.00416				
CG-122-60	11/06/2002	55.00	[0.000286]	[0.0146]	24.1	NT				
CG-122-60	02/11/2003	55.00	NT	[0.00963]	22.5	NT				

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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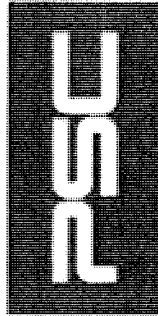


Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
CG-123-90	05/16/2002	84.50	[<0.00100]	[0.0343]	57.4	0.00332				
CG-123-90	08/01/2002	84.50	NT	[0.0232]	29	0.0019				
CG-123-90	11/08/2002	84.50	[0.000272]	[0.023]	53.5	NT				
CG-123-90	02/11/2003	84.50	NT	[0.0175]	59.7	NT				
CG-124-70	05/15/2002	65.00	[0.003]	[0.0252]	28.4	0.00601				
CG-124-70	07/31/2002	65.00	NT	[0.0126]	23.6	0.00195				
CG-124-70	11/07/2002	65.00	[0.00102]	[0.0103]	25.1	NT				
CG-124-70	02/12/2003	65.00	NT	[0.00778]	23.6	NT				
CG-128-70	05/14/2002	64.50	NT	NT	15.8	NT				
CG-128-70	08/08/2002	64.50	NT	NT	7.93	NT				
CG-128-70	11/08/2002	64.50	<0.0000613	NT	14.9	NT				
CG-128-70	02/17/2003	64.50	NT	NT	15.4	NT				
CG-135-50	02/19/2003		NT	NT	NT	NT				

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

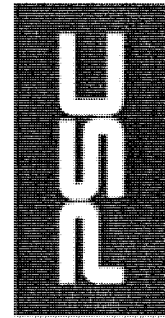
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
102-I	05/30/2000		NT			NT			NT			NT		
102-I	11/07/2000	0.00	<0.00100			NT			<0.00100			NT		
102-I	05/18/2001	0.00	<0.00100	U		NT			<0.00100	U		NT		
102-I	08/14/2001		NT			NT			NT			NT		
102-I	11/12/2001	0.00	<0.00100	U		NT			<0.00100	U		NT		
102-I	02/05/2002		NT			NT			NT			NT		
102-I	05/16/2002	58.70	<0.00100	U		NT			<0.00100	U		NT		
102-I	08/07/2002	58.70	0.00182			NT			NT			NT		
102-I	11/04/2002	58.70	0.0012			NT			<0.00100	U		NT		
102-I	02/03/2003	58.70	<0.00100	U		NT			NT			NT		
103-I	05/30/2000		NT			NT			NT			NT		
103-I	11/03/2000	0.00	0.00204			NT			<0.00100			NT		
103-I	05/17/2001	0.00	0.00122			NT			<0.00100	UB		NT		
103-I	08/14/2001		NT			NT			NT			NT		
103-I	11/12/2001	0.00	<0.00100	U		NT			<0.00100	U		NT		
103-I	02/07/2002		NT			NT			NT			NT		
103-I	05/10/2002	66.70	<0.00100	U		NT			<0.00100	U		NT		
103-I	08/05/2002	66.70	<0.00100	U		NT			NT			NT		
103-I	11/06/2002	66.70	<0.00100	U		NT			<0.00100	U		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

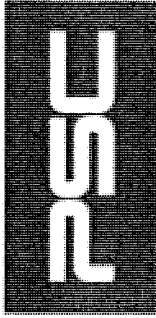
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Iron (mg/l)	Lead (mg/l)	Magnesium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.0031		0.0025					
GW SW Human			2.7							
103-I	02/05/2003	66.70	<0.00100	NT	NT	NT	U			
104-I	02/08/2000	0.00	<0.00200	NT	<0.00100	NT				
104-I	05/31/2000	0.00	NT	9.46	<0.00100	NT				
104-I	08/16/2000	0.00	NT	3.7	NT	NT				
104-I	11/02/2000	0.00	0.00281	7.29	<0.00100	NT				
104-I	02/22/2001		NT	NT	NT	NT				
104-I	05/22/2001	0.00	0.002	NT	<0.00100	NT	U			
104-I	08/10/2001		NT	NT	NT	NT				
104-I	11/14/2001	0.00	0.00184	NT	<0.00100	NT	U			
104-I	02/06/2002	0.00	[0.012]	NT	<0.0022	NT	U			
104-I	05/20/2002	61.20	0.00157	NT	<0.00100	6.61	U			
104-I	08/06/2002	61.20	0.00186	NT	NT	3.28				
104-I	11/11/2002	61.20	0.00208	NT	<0.00100	5.83	U			
104-I	02/06/2003	61.20	0.00134	NT	NT	6.52				
105-I	05/17/2000	0.00	NT	NT	<0.00100	NT				
105-I	08/17/2000	0.00	NT	2.2	NT	NT				
105-I	11/06/2000	0.00	[0.0144]	2.29	0.00118	NT				
105-I	02/20/2001		NT	NT	NT	NT				
105-I	05/21/2001	0.00	[0.0126]	NT	[0.00432]	NT				

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

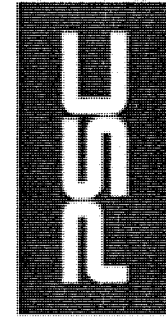
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
105-I	08/13/2001		NT			NT			NT			NT		
105-I	11/09/2001	0.00	[0.00693]			NT			<0.00100	U		NT		
105-I	02/07/2002		NT			NT			NT			NT		
105-I	05/22/2002	61.80	[0.0128]			NT			[0.00357]			6.12		
105-I	08/06/2002	61.80	[0.0144]			NT			NT			3.42		
105-I	11/11/2002	61.80	[0.012]			NT			<0.00100	U		6.04		
105-I	02/06/2003	61.80	[0.0124]			NT			NT			6.46		
111-I	02/09/2000	0.00	NT			NT			NT			14.3		
111-I	05/18/2000	0.00	0.00141			NT			NT			17.4		
111-I	08/14/2000	0.00	NT			3.88			NT			NT		
111-I	11/08/2000	0.00	0.00299			6.03			<0.00100			NT		
111-I	02/25/2001	0.00	NT			NT			NT			16.7		
111-I	05/17/2001	0.00	0.00166			NT			<0.00100	UB		NT		
111-I	08/14/2001		NT			NT			NT			NT		
111-I	11/08/2001	0.00	0.00183			NT			0.00108			NT		
111-I	02/07/2002		NT			NT			NT			NT		
111-I	05/15/2002	47.50	0.00167			NT			<0.00100	U		13.6		
111-I	07/30/2002	47.50	0.00138			NT			<0.00100	U		14.4		
111-I	09/17/2002	47.50	0.00134			NT			<0.00100	U		NT		

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

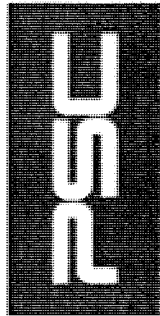
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
111-I	11/11/2002	47.50	0.00123			NT			<0.00100	U		14.7		
111-I	01/15/2003	47.50	0.00136			NT			<0.00100	U		NT		
111-I	02/07/2003	47.50	[0.0348]			NT			[0.00293]			15		
11-I	05/24/2000	0.00	NT			NT			0.00169			NT		
11-I	08/10/2000	0.00	NT			4.23			NT			NT		
11-I	11/02/2000	0.00	[0.0253]			5.01			[0.00298]			NT		
11-I	03/01/2001		NT			NT			NT			NT		
11-I	05/15/2001	0.00	[0.0184]			NT			0.00175			NT		
11-I	08/08/2001		NT			NT			NT			NT		
11-I	11/06/2001	0.00	[0.00713]			NT			0.00181			NT		
12-I	10/30/2000	0.00	[0.0225]			NT			[0.00713]			NT		
12-I	05/15/2001	0.00	[0.0187]			NT			0.00164			NT		
12-I	08/08/2001		NT			NT			NT			NT		
12-I	11/06/2001	0.00	[0.00749]			NT			0.00172			NT		
1-I	05/24/2000	0.00	NT			NT			0.00106			NT		
1-I	10/30/2000	0.00	[0.0142]			NT			0.00121			NT		
1-I	05/11/2001	0.00	[0.0151]			NT			0.00127			NT		
1-I	08/07/2001		NT			NT			NT			NT		
1-I	11/07/2001	0.00	[0.0067]			NT			<0.00100	U		NT		

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

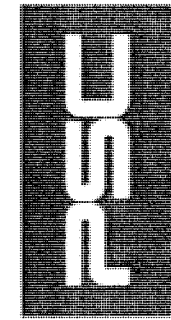
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
5-I	05/25/2000	0.00	NT			NT			<0.00100			NT		
5-I	10/25/2000	0.00	[0.0129]			NT			0.00135			NT		
5-I	05/10/2001	0.00	[0.0101]			NT			0.00104			NT		
5-I	08/07/2001	0.00	NT			NT			NT			NT		
5-I	11/08/2001	0.00	[0.00464]			NT			<0.00100	U		NT		
9-I	05/19/2000	0.00	[0.00882]			3.77			<0.00100			NT		
9-I	08/11/2000	0.00	NT			2.84			NT			NT		
9-I	11/02/2000	0.00	[0.0134]			2.21			0.00197			NT		
9-I	03/06/2001	0.00	NT			NT			NT			NT		
9-I	05/16/2001	0.00	[0.00328]			NT			<0.00100	UB		NT		
9-I	08/09/2001	0.00	NT			NT			NT			NT		
9-I	11/13/2001	0.00	0.00276			NT			<0.00100	U		NT		
CG-106-I	05/21/2002	31.00	[0.0278]			NT			[0.00436]			7.68		
CG-106-I	07/30/2002	31.00	0.00228			NT			<0.00100	U		6.75		
CG-106-I	09/17/2002	31.00	0.00226			NT			<0.00100	U		NT		
CG-106-I	11/12/2002	31.00	<0.00100	U		1.32			<0.00100	U		6.85		
CG-106-I	01/15/2003	31.00	0.00134			NT			<0.00100	U		NT		
CG-106-I	02/07/2003	31.00	0.00195			NT			<0.00100	U		7.73		
CG-114-75	05/15/2002	69.00	[0.0233]			NT			[0.00374]			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

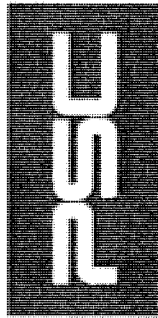
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
CG-114-75	08/01/2002	69.00	0.00302			NT			NT			NT		
CG-114-75	11/08/2002	69.00	0.00133			NT			<0.00100	U		NT		
CG-114-75	02/10/2003	69.00	<0.00100	U		NT			NT			NT		
CG-115-75	05/09/2002	70.00	[0.0154]			NT			0.00222			NT		
CG-115-75	08/01/2002	70.00	[0.0106]			NT			NT			NT		
CG-115-75	11/08/2002	70.00	[0.00727]			NT			0.0012			NT		
CG-115-75	02/10/2003	70.00	0.00297			NT			NT			NT		
CG-120-75	05/08/2002	70.00	[0.027]			NT			[0.00361]			NT		
CG-120-75	08/01/2002	70.00	[0.0165]			NT			NT			NT		
CG-120-75	11/08/2002	70.00	[0.00708]			NT			0.00105			NT		
CG-120-75	02/11/2003	70.00	<0.00100	U		NT			NT			NT		
CG-121-70	05/16/2002	64.50	[0.0124]			NT			0.00212			19.2		
CG-121-70	07/31/2002	64.50	[0.00525]			NT			NT			16.1		
CG-121-70	11/07/2002	64.50	0.00236			NT			<0.00100	U		15.6		
CG-121-70	02/11/2003	64.50	<0.00100	U		NT			NT			16.8		
CG-122-60	05/14/2002	55.00	[0.0217]			NT			[0.00316]			49.2		
CG-122-60	08/01/2002	55.00	[0.00757]			NT			NT			28.5		
CG-122-60	11/06/2002	55.00	[0.00414]			NT			<0.00100	U		51.3		
CG-122-60	02/11/2003	55.00	<0.00100	U		NT			NT			51.3		

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

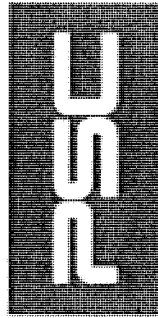
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031	0.0025										
GW SW Human			2.7											
CG-123-90	05/16/2002	84.50	[0.00619]			NT			[0.003]			73.6		
CG-123-90	08/01/2002	84.50	0.00203			NT			NT			42.3		
CG-123-90	11/08/2002	84.50	0.00154			NT		U	<0.00100			72.6		
CG-123-90	02/11/2003	84.50	<0.00100		U	NT			NT			82.2		
CG-124-70	05/15/2002	65.00	[0.0122]			NT			[0.00282]			35.5		
CG-124-70	07/31/2002	65.00	0.00282			NT			NT			35.4		
CG-124-70	11/07/2002	65.00	0.00146			NT		U	<0.00100			39.2		
CG-124-70	02/12/2003	65.00	<0.00100		U	NT			NT			37.8		
CG-128-70	05/14/2002	64.50	NT			NT			NT			27		
CG-128-70	08/08/2002	64.50	NT			NT			NT			14.9		
CG-128-70	11/08/2002	64.50	NT			NT			<0.00100		U	28		
CG-128-70	02/17/2003	64.50	NT			NT			NT			31.5		
CG-135-50	02/19/2003		NT			NT			NT			NT		

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Intermediate Aquifer Monitoring Wells
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PSC Georgetown Facility

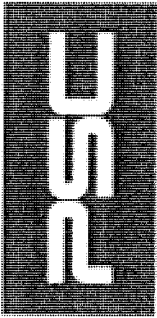
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
102-I	05/30/2000		NT			NT			NT			NT		
102-I	11/07/2000	0.00	NT			0.00111			NT			<0.00100	U	
102-I	05/18/2001	0.00	NT		U	<0.00100			NT			<0.00100	U	
102-I	08/14/2001		NT			NT			NT			NT		
102-I	11/12/2001	0.00	NT			0.00102			NT			0.00112		
102-I	02/05/2002		NT			NT			NT			NT		
102-I	05/16/2002	58.70	0.0487		U	<0.00100			NT			<0.00100	U	
102-I	08/07/2002	58.70	0.0582		U	<0.00100			NT			<0.00100	U	
102-I	11/04/2002	58.70	0.0537			0.00169			NT			<0.00100	U	
102-I	02/03/2003	58.70	0.0557		U	<0.00100			NT			<0.00100	U	
103-I	05/30/2000		NT			NT			NT			NT		
103-I	11/03/2000	0.00	[0.406]		DB	0.00666			NT			<0.00100	U	
103-I	05/17/2001	0.00	NT			[0.0113]			NT			<0.00100	U	
103-I	08/14/2001		NT			NT			NT			NT		
103-I	11/12/2001	0.00	NT			0.00227			NT			<0.00100	U	
103-I	02/07/2002		NT			NT			NT			NT		
103-I	05/10/2002	66.70	[0.302]		U	<0.00100			NT			<0.00100	U	
103-I	08/05/2002	66.70	[0.302]		U	<0.00100			NT			<0.00100	U	
103-I	11/06/2002	66.70	[0.234]			0.00128			NT			<0.00100	U	

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

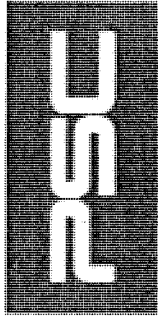
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
103-I	02/05/2003	66.70	[0.232]			0.00139			NT			<0.00100		U
104-I	02/08/2000	0.00	NT			0.00234			NT			<0.00100		
104-I	05/31/2000	0.00	[0.378]			NT			NT			NT		
104-I	08/16/2000	0.00	0.119		J	NT			NT			NT		
104-I	11/02/2000	0.00	[0.317]			0.0038			NT			<0.00100		U
104-I	02/22/2001	0.00	[0.492]		DB	NT			NT			NT		
104-I	05/22/2001	0.00	NT			0.00174			NT			<0.00100		U
104-I	08/10/2001		NT			NT			NT			NT		
104-I	11/14/2001	0.00	NT			0.00197			NT			<0.00100		U
104-I	02/06/2002	0.00	NT			0.0052			NT			NT		
104-I	05/20/2002	61.20	[0.298]			0.0014		J	8.81			<0.00100		U
104-I	08/06/2002	61.20	[0.27]			0.00214			4.64			<0.00100		U
104-I	11/11/2002	61.20	[0.2]			0.00116			11.4			<0.00100		U
104-I	02/06/2003	61.20	[0.313]			0.00133			8.43			<0.00100		U
105-I	05/17/2000	0.00	0.051			NT			NT			NT		
105-I	08/17/2000	0.00	0.0546			NT			NT			NT		
105-I	11/06/2000	0.00	0.061			0.0019			NT			<0.00100		U
105-I	02/20/2001		NT			NT			NT			NT		
105-I	05/21/2001	0.00	NT			<0.00100		U	NT			<0.00100		UB

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

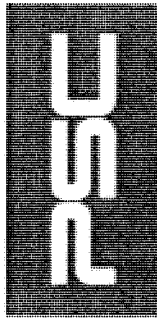
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
105-I	08/13/2001		NT			NT			NT			NT		
105-I	11/09/2001	0.00	NT			<0.00100	U		NT			0.00158		
105-I	02/07/2002		NT			NT			NT			NT		
105-I	05/22/2002	61.80	0.05			0.0011			14.6			<0.00100	U	
105-I	08/06/2002	61.80	0.0477			0.00161			8.81			<0.00100	U	
105-I	11/11/2002	61.80	0.05			<0.00100	U		16			<0.00100	U	
105-I	02/06/2003	61.80	0.0534			<0.00100	U		16.9			<0.00100	U	
111-I	02/09/2000	0.00	NT			NT			25.2			NT		
111-I	05/18/2000	0.00	NT			0.00147			31.7			<0.00100		
111-I	08/14/2000	0.00	[0.177]			NT			NT			NT		
111-I	11/08/2000	0.00	[0.186]		J	0.00389			NT			<0.00100	U	
111-I	02/25/2001	0.00	[0.177]			NT			29.9			NT		
111-I	05/17/2001	0.00	NT			0.0026			NT			<0.00100	U	
111-I	08/14/2001		NT			NT			NT			NT		
111-I	11/08/2001	0.00	NT			[0.00925]			NT			0.00182		
111-I	02/07/2002		NT			NT			NT			NT		
111-I	05/15/2002	47.50	[0.158]			<0.00100	U		23.7			<0.00100	U	
111-I	07/30/2002	47.50	[0.171]			0.00113			26.1			0.00147		
111-I	09/17/2002	47.50	[0.189]			<0.00100	U		NT			<0.00100	U	

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

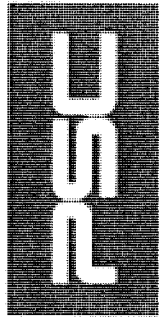
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
111-I	11/11/2002	47.50	[0.174]			<0.00100	U		28.8			0.00144		
111-I	01/15/2003	47.50	[0.137]			<0.00100	U		NT			<0.00100	U	
111-I	02/07/2003	47.50	[0.131]			<0.00100	U		28.3			<0.00100	U	
11-I	05/24/2000	0.00	[0.268]			NT			NT			NT		
11-I	08/10/2000	0.00	[0.233]		J	NT			NT			NT		
11-I	11/02/2000	0.00	[0.239]			[0.00952]			NT			<0.00100	U	
11-I	03/01/2001	0.00	[0.264]			NT			NT			NT		
11-I	05/15/2001	0.00	NT			0.00281			NT			<0.00100	UB	
11-I	08/08/2001	0.00	NT			NT			NT			NT		
11-I	11/06/2001	0.00	NT			0.0044			NT			0.00159		
12-I	10/30/2000	0.00	NT			0.00653			NT			<0.00100		
12-I	05/15/2001	0.00	NT			0.00291			NT			<0.00100	UB	
12-I	08/08/2001	0.00	NT			NT			NT			NT		
12-I	11/06/2001	0.00	NT			0.00494			NT			0.00164		
1-I	05/24/2000	0.00	NT			NT			NT			NT		
1-I	10/30/2000	0.00	NT			0.0044			NT			<0.00100		
1-I	05/11/2001	0.00	NT			0.00186			NT			<0.00100	U	
1-I	08/07/2001	0.00	NT			NT			NT			NT		
1-I	11/07/2001	0.00	NT			0.00324			NT			<0.00100	U	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

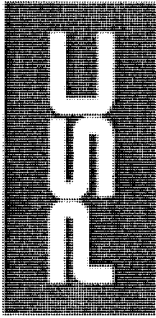
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
5-1	05/25/2000		NT			NT			NT			NT		
5-1	10/25/2000	0.00	NT			0.00753			NT			<0.00100		
5-1	05/10/2001	0.00	NT			0.00349			NT			<0.00100	U	
5-1	08/07/2001		NT			NT			NT			NT		
5-1	11/08/2001	0.00	NT			0.00487			NT			<0.00100	U	
9-1	05/19/2000	0.00	0.0799			[0.0632]			NT			<0.001		
9-1	08/11/2000	0.00	0.06		J	NT			NT			NT		
9-1	11/02/2000	0.00	0.0852			[0.0672]			NT			<0.00100	U	
9-1	03/06/2001	0.00	0.0981			NT			NT			NT		
9-1	05/16/2001	0.00	NT			0.00337			NT			<0.00100	UB	
9-1	08/09/2001		NT			NT			NT			NT		
9-1	11/13/2001	0.00	NT			0.00193			NT			<0.00100	U	
CG-106-I	05/21/2002	31.00	[0.188]			0.006			17.3			<0.00100	U	
CG-106-I	07/30/2002	31.00	[0.154]			0.00117			16.5			<0.00100	U	
CG-106-I	09/17/2002	31.00	[0.161]			0.00126			NT			<0.00100	U	
CG-106-I	11/12/2002	31.00	[0.133]			<0.00100		U	17.7			<0.00100	U	
CG-106-I	01/15/2003	31.00	0.115			<0.00100		U	NT			<0.00100	U	
CG-106-I	02/07/2003	31.00	0.116			<0.00100		U	20			<0.00100	U	
CG-114-75	05/15/2002	69.00	[0.384]		J	[0.00838]			NT			<0.00100	U	

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

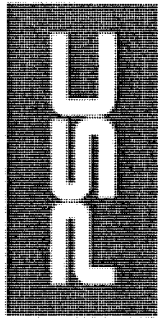
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
CG-114-75	08/01/2002	69.00	[0.287]			0.002			NT			<0.00100	U	U
CG-114-75	11/08/2002	69.00	[0.348]			0.00125			NT			<0.00100	U	U
CG-114-75	02/10/2003	69.00	[0.312]			<0.00100	U		NT			<0.00100	U	U
CG-115-75	05/09/2002	70.00	[0.711]	D		0.00547			NT			<0.00100	U	U
CG-115-75	08/01/2002	70.00	[0.543]	D		0.00525			NT			<0.00100	U	U
CG-115-75	11/08/2002	70.00	[0.535]	D		0.00391			NT			<0.00100	U	U
CG-115-75	02/10/2003	70.00	[0.37]	D		<0.00100	U		NT			<0.00100	U	U
CG-120-75	05/08/2002	70.00	[0.268]			[0.00889]			NT			0.00107		
CG-120-75	08/01/2002	70.00	[0.146]			0.00433			NT			<0.00100	U	U
CG-120-75	11/08/2002	70.00	[0.132]			0.00297			NT			<0.00100	U	U
CG-120-75	02/11/2003	70.00	0.103			<0.00100	U		NT			<0.00100	U	U
CG-121-70	05/16/2002	64.50	[1.02]	D		0.00553			18.5			<0.00100	U	U
CG-121-70	07/31/2002	64.50	[0.852]	D		0.00259			18.9			<0.00100	U	U
CG-121-70	11/07/2002	64.50	[0.796]	D		0.00189			21.6			<0.00100	U	U
CG-121-70	02/11/2003	64.50	[0.906]	D		<0.00100	U		19.4			<0.00100	U	U
CG-122-60	05/14/2002	55.00	[0.586]	D		[0.00869]			29.4			<0.00100	U	U
CG-122-60	08/01/2002	55.00	[0.472]	D		0.00403			19.4			<0.00100	U	U
CG-122-60	11/06/2002	55.00	[0.44]	D		0.00269			30.4			<0.00100	U	U
CG-122-60	02/11/2003	55.00	[0.412]	D		0.001			37.1			<0.00100	U	U

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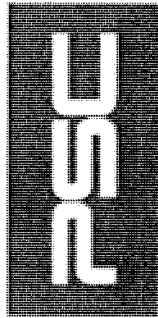


Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
CG-123-90	05/16/2002	84.50	[6390]	D		0.0034			43.3			<0.00100	U	
CG-123-90	08/01/2002	84.50	[0.555]	D		0.0018			26.6			<0.00100	U	
CG-123-90	11/08/2002	84.50	[0.456]	D		0.00152			46.1			<0.00100	U	
CG-123-90	02/11/2003	84.50	[0.47]	D		<0.00100		U	53.8			<0.00100	U	
CG-124-70	05/15/2002	65.00	[0.371]		J	0.00569			30.2			0.00434		
CG-124-70	07/31/2002	65.00	[0.312]			0.00217			34.8			0.00426		
CG-124-70	11/07/2002	65.00	[0.304]			0.00125			40			0.00413		
CG-124-70	02/12/2003	65.00	[0.285]			<0.00100		U	36.1			0.00283		
CG-128-70	05/14/2002	64.50	[0.318]		J	NT			22.8			NT		
CG-128-70	08/08/2002	64.50	[0.325]			NT			14.1			NT		
CG-128-70	11/08/2002	64.50	[0.308]			NT			30.2			NT		
CG-128-70	02/17/2003	64.50	[0.306]			NT			34.2			NT		
CG-135-50	02/19/2003		NT			NT			NT			NT		

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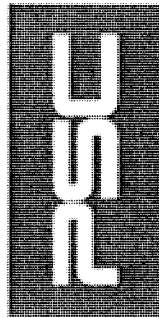
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
102-I	05/30/2000		NT			NT			NT			NT		
102-I	11/07/2000	0.00	NT			NT			<0.0100			NT		
102-I	05/18/2001	0.00	NT		0.00181				<0.0100	UB		NT		
102-I	08/14/2001		NT		NT				NT			NT		
102-I	11/12/2001	0.00	NT		0.00174				<0.0100	U		NT		
102-I	02/05/2002		NT		NT				NT			NT		
102-I	05/16/2002	58.70	NT		0.0015				NT			NT		
102-I	08/07/2002	58.70	NT		NT				NT			NT		J
102-I	11/04/2002		NT		NT				NT			<0.00500	U	
102-I	02/03/2003		NT		NT				NT			NT		
103-I	05/30/2000		NT		NT				NT			NT		
103-I	11/03/2000	0.00	NT		NT				<0.0100			NT		
103-I	05/17/2001	0.00	NT		<0.00100		U		0.0169			NT		
103-I	08/14/2001		NT		NT				NT			NT		
103-I	11/12/2001	0.00	NT		0.00151				<0.0100	U		NT		
103-I	02/07/2002		NT		NT				NT			NT		
103-I	05/10/2002	66.70	NT		0.00142				NT			NT		
103-I	08/05/2002	66.70	NT		NT				NT			<0.00500	U	J
103-I	11/06/2002		NT		NT				NT			NT		

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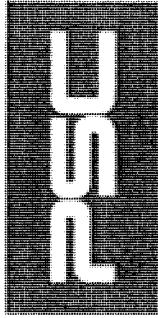
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
103-I	02/05/2003		NT			NT			NT			NT		
104-I	02/08/2000	0.00	NT			NT			0.00556			NT		
104-I	05/31/2000		NT			NT			NT			NT		
104-I	08/16/2000		NT			NT			NT			NT		
104-I	11/02/2000	0.00	NT			NT			0.013			NT		
104-I	02/22/2001		NT			NT			NT			NT		
104-I	05/22/2001	0.00	NT			0.00486			<0.0100		U	NT		
104-I	08/10/2001		NT			NT			NT			NT		
104-I	11/14/2001	0.00	NT			0.00595			<0.0100		U	NT		
104-I	02/06/2002	0.00	NT			0.0044			0.028			NT		
104-I	05/20/2002	61.20	54.5			0.00454		J	NT			[0.018]		R
104-I	08/06/2002	61.20	30.4			NT			NT			<0.00500		U
104-I	11/11/2002	61.20	67.1			NT			NT			NT		J
104-I	02/06/2003	61.20	41.3			NT			NT			NT		
105-I	05/17/2000		NT			NT			NT			NT		
105-I	08/17/2000		NT			NT			NT			NT		
105-I	11/06/2000	0.00	NT			NT			<0.0100			NT		
105-I	02/20/2001		NT			NT			NT			NT		
105-I	05/21/2001	0.00	NT			0.0152			<0.0100		U	NT		

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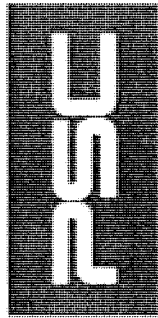


Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
105-I	08/13/2001		NT			NT			NT			NT		
105-I	11/09/2001	0.00	NT			0.0147			<0.0100	U		NT		
105-I	02/07/2002		NT			NT			NT			NT		
105-I	05/22/2002	61.80	105			0.0156			NT			NT		
105-I	08/06/2002	61.80	58.3			NT			NT			<0.00500	U	J
105-I	11/11/2002	61.80	109		D	NT			NT			NT		
105-I	02/06/2003	61.80	99.7		D	NT			NT			NT		
111-I	02/09/2000	0.00	302		J	NT			NT			NT		
111-I	05/18/2000	0.00	359			NT			0.0619	J		NT		
111-I	08/14/2000		NT			NT			NT			NT		
111-I	11/08/2000	0.00	NT			NT			0.0184			NT		
111-I	02/25/2001	0.00	256			NT			NT			NT		
111-I	05/17/2001	0.00	NT			0.00529			<0.0100	UB		NT		
111-I	08/14/2001		NT			NT			NT			NT		
111-I	11/08/2001	0.00	NT			0.00392			<0.0100	U		NT		
111-I	02/07/2002	0.00	NT			NT			NT			[0.0166]		J
111-I	05/15/2002	47.50	272		J	0.00472			NT			NT		
111-I	07/30/2002	47.50	303		D	NT			NT			[<0.0500]	UD	J
111-I	09/17/2002	47.50	NT			NT			NT			[0.0242]		J

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
() = Below reporting limit.
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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

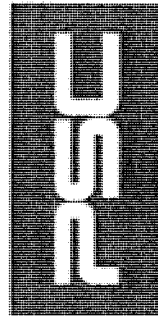
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
111-I	11/11/2002	47.50	306	D		NT			NT			NT		
111-I	01/15/2003		NT			NT			NT			NT		
111-I	02/07/2003	47.50	321	D		NT			NT			NT		
11-I	05/24/2000		NT			NT			NT			NT		
11-I	08/10/2000		NT			NT			NT			NT		
11-I	11/02/2000	0.00	NT			NT			0.0385			NT		
11-I	03/01/2001		NT			NT			NT			NT		
11-I	05/15/2001	0.00	NT			0.041			0.0258			NT		
11-I	08/08/2001		NT			NT			NT			NT		
11-I	11/06/2001	0.00	NT			0.0288			0.049			NT		
12-I	10/30/2000	0.00	NT			NT			0.064			NT		
12-I	05/15/2001	0.00	NT			0.0354			0.0157			NT		
12-I	08/08/2001		NT			NT			NT			NT		
12-I	11/06/2001	0.00	NT			0.0288			0.0421			NT		
1-I	05/24/2000		NT			NT			NT			NT		
1-I	10/30/2000	0.00	NT			NT			<0.0100			NT		
1-I	05/11/2001	0.00	NT			0.0184			0.0141			NT		
1-I	08/07/2001		NT			NT			NT			NT		
1-I	11/07/2001	0.00	NT			0.0208			0.0249			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

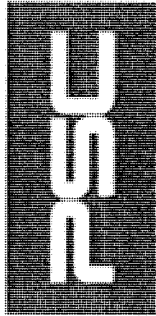
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
5-I	05/25/2000		NT			NT			NT			NT		
5-I	10/25/2000	0.00	NT			NT			<0.0100			NT		
5-I	05/10/2001	0.00	NT			0.0426			<0.0100	UB		NT		
5-I	08/07/2001		NT			NT			NT			NT		
5-I	11/08/2001	0.00	NT			0.0418			<0.0100	U		NT		
9-I	05/19/2000	0.00	NT			NT			0.0388	J		NT		
9-I	08/11/2000		NT			NT			NT			NT		
9-I	11/02/2000	0.00	NT			NT			0.0628			NT		
9-I	03/06/2001		NT			NT			NT			NT		
9-I	05/16/2001	0.00	NT			0.00777			0.0133			NT		
9-I	08/09/2001		NT			NT			NT			NT		
9-I	11/13/2001	0.00	NT			0.00762			<0.0100	U		NT		
CG-106-I	05/21/2002	31.00	126			0.0167			NT			NT		
CG-106-I	07/30/2002	31.00	130			NT			NT			NT	UD	J
CG-106-I	09/17/2002	31.00	NT			NT			NT			NT		J
CG-106-I	11/12/2002	31.00	120			NT			NT			NT		
CG-106-I	01/15/2003		NT			NT			NT			NT		
CG-106-I	02/07/2003	31.00	144		D	NT			NT			NT		
CG-114-75	05/15/2002	69.00	NT			0.0218			NT			NT	U	R

EPA Method 6060/7000 Series, 9010B, 9030B, SM3500-CR

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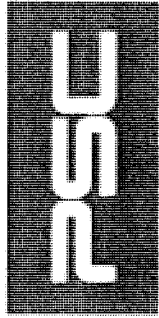


Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-114-75	08/01/2002	69.00	NT			NT			NT			<0.00500	U	J
CG-114-75	11/08/2002		NT			NT			NT			NT		
CG-114-75	02/10/2003		NT			NT			NT			NT		
CG-115-75	05/09/2002	70.00	NT			0.0164			NT			<0.00500	U	R
CG-115-75	08/01/2002	70.00	NT			NT			NT			<0.00500	U	J
CG-115-75	11/08/2002		NT			NT			NT			NT		
CG-115-75	02/10/2003		NT			NT			NT			NT		
CG-120-75	05/08/2002	70.00	NT			0.024			NT			<0.00500	U	R
CG-120-75	08/01/2002	70.00	NT			NT			NT			<0.00500	U	J
CG-120-75	11/08/2002		NT			NT			NT			NT		
CG-120-75	02/11/2003		NT			NT			NT			NT		
CG-121-70	05/16/2002	64.50	82.3			0.0149			NT			<0.00500	U	R
CG-121-70	07/31/2002	64.50	79.4			NT			NT			<0.00500	U	J
CG-121-70	11/07/2002	64.50	83.6			NT			NT			NT		
CG-121-70	02/11/2003	64.50	70.1			NT			NT			NT		
CG-122-60	05/14/2002	55.00	172	D		0.0258			NT			<0.00500	U	R
CG-122-60	08/01/2002	55.00	102			NT			NT			<0.00500	U	J
CG-122-60	11/06/2002	55.00	180	D		NT			NT			NT		
CG-122-60	02/11/2003	55.00	173			NT			NT			NT		

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

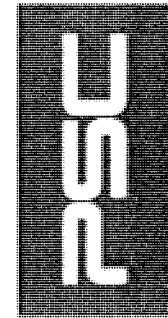
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco									0.081			0.010		
GW SW Human									16			0.49		
CG-123-90	05/16/2002	84.50	462	D		0.00826			NT			<0.00500	U	R
CG-123-90	08/01/2002	84.50	261	D		NT			NT			<0.00500	U	J
CG-123-90	11/08/2002	84.50	503	D		NT			NT			NT		
CG-123-90	02/11/2003	84.50	535	D		NT			NT			NT		
CG-124-70	05/15/2002	65.00	267	D	J	0.0162			NT			<0.00500	U	R
CG-124-70	07/31/2002	65.00	281	D		NT			NT			<0.00500	U	J
CG-124-70	11/07/2002	65.00	295	D		NT			NT			NT		
CG-124-70	02/12/2003	65.00	279	D		NT			NT			NT		
CG-128-70	05/14/2002	64.50	107		J	NT			NT			NT		
CG-128-70	08/08/2002	64.50	57.9			NT			NT			NT		
CG-128-70	11/08/2002	64.50	112			NT			NT			NT		
CG-128-70	02/17/2003	64.50	118			NT			NT			NT		
CG-135-50	02/19/2003		NT			NT			NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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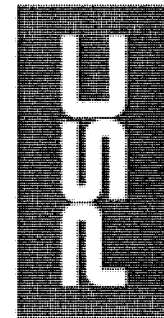


Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Expert		Sulfide (mg/l)		Lab Expert			
				Quals	Qual	Quals	Qual	Quals	Qual		
GW SW Eco			0.0010								
GW SW Human			52								
102-I	05/30/2000	0.00	[<0.010]			NT					
102-I	11/07/2000	0.00	[<0.0100]	U		NT					
102-I	05/18/2001	0.00	[0.0194]			NT					
102-I	08/14/2001	0.00	NT			<20.0		U			
102-I	11/12/2001	0.00	[<0.0100]	U		NT					
102-I	02/05/2002	0.00	[<0.0100]	U		NT					
102-I	05/16/2002	58.70	NT			<20.0		U			
102-I	08/07/2002	58.70	NT			<20.0		U			
102-I	11/04/2002		NT			NT					
102-I	02/03/2003	58.70	[<0.0100]	U		NT					
103-I	05/30/2000	0.00	[<0.010]			NT					
103-I	11/03/2000	0.00	[<0.0100]	U		NT					
103-I	05/17/2001	0.00	[<0.0100]	U		NT					
103-I	08/14/2001	0.00	NT			<20.0		U			
103-I	11/12/2001	0.00	[<0.0100]	U		NT					
103-I	02/07/2002	0.00	NT			<20.0		U			
103-I	05/10/2002	66.70	NT			<20.0		U			
103-I	08/05/2002	66.70	NT			<20.0		U			
103-I	11/06/2002		NT			NT					

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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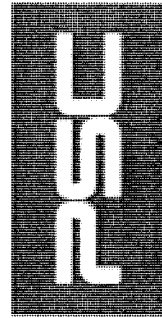


Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
103-I	02/05/2003	66.70	[<0.0100]	U		NT		
104-I	02/08/2000		NT			NT		
104-I	05/31/2000	0.00	[<0.010]			NT		
104-I	08/16/2000	0.00	[<0.0100]	U		NT		
104-I	11/02/2000	0.00	[<0.0100]	U		NT		
104-I	02/22/2001	0.00	NT			<20.0	U	
104-I	05/22/2001	0.00	[<0.0100]	U		NT		
104-I	08/10/2001	0.00	[<0.0100]	U		NT		
104-I	11/14/2001	0.00	[<0.0100]	U		NT		
104-I	02/06/2002	0.00	[<0.0053] ?	U		1.2		
104-I	05/20/2002	61.20	NT			<20.0	U	
104-I	08/06/2002	61.20	NT			<20.0	U	
104-I	11/11/2002	61.20	NT			<20.0	U	
104-I	02/06/2003	61.20	[<0.0100]	U		NT		
105-I	05/17/2000	0.00	[<0.010]			5.28		
105-I	08/17/2000	0.00	[<0.0100]	U		NT		
105-I	11/06/2000	0.00	[<0.0100]	U		NT		
105-I	02/20/2001	0.00	[<0.0100]	U		NT		
105-I	05/21/2001	0.00	[<0.0100]	U		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

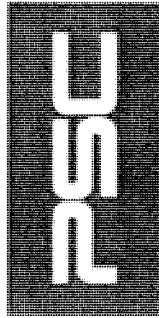
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual	
GW SW Eco			0.0010						
GW SW Human			52						
105-I	08/13/2001	0.00	[<0.0100]	U		NT			
105-I	11/09/2001	0.00	[<0.0100]	U		NT			
105-I	02/07/2002	0.00	[<0.0100]	U		NT			
105-I	05/22/2002	61.80	NT			<20.0	U		
105-I	08/06/2002	61.80	NT			<20.0	U		
105-I	11/11/2002	61.80	NT			<20.0	U		
105-I	02/06/2003	61.80	[<0.0100]	U		NT			
111-I	02/09/2000		NT			NT			
111-I	05/18/2000	0.00	[0.0304]			<5.00			
111-I	08/14/2000	0.00	[0.0100]	J		NT			
111-I	11/08/2000	0.00	[<0.0100]	U		NT			
111-I	02/25/2001	0.00	[<0.0100]	U		NT			
111-I	05/17/2001	0.00	[<0.0100]	U		NT			
111-I	08/14/2001	0.00	[<0.0100]	U		NT			
111-I	11/08/2001	0.00	[<0.0100]	U		NT			
111-I	02/07/2002	0.00	NT			<20.0	U		
111-I	05/15/2002	47.50	NT			<20.0	U		
111-I	07/30/2002	47.50	NT			<20.0	U		
111-I	09/17/2002		NT			NT			

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

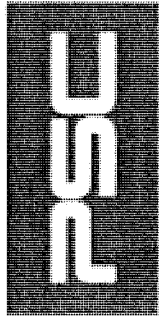
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
111-I	11/11/2002		NT			NT		
111-I	01/15/2003	47.50	[<0.0100]	U		NT		
111-I	02/07/2003	47.50	NT			<20.0		U
11-I	05/24/2000	0.00	[0.0105]			NT		
11-I	08/10/2000	0.00	[<0.0100]			NT		
11-I	11/02/2000	0.00	[<0.0100]	U		NT		
11-I	03/01/2001		NT			NT		
11-I	05/15/2001	0.00	[<0.0100]	U		NT		
11-I	08/08/2001	0.00	[<0.0100]	U		NT		
11-I	11/06/2001	0.00	[0.0104]			NT		
12-I	10/30/2000	0.00	[<0.0100]	U		NT		
12-I	05/15/2001	0.00	[<0.0100]	U		NT		
12-I	08/08/2001	0.00	NT			<20.0		U
12-I	11/06/2001	0.00	[<0.0100]	U		NT		
1-I	05/24/2000	0.00	[<0.010]			NT		
1-I	10/30/2000	0.00	[<0.0100]	U		NT		
1-I	05/11/2001	0.00	[<0.0100]	U		NT		
1-I	08/07/2001	0.00	NT			<20.0		U
1-I	11/07/2001	0.00	[<0.0100]	U		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

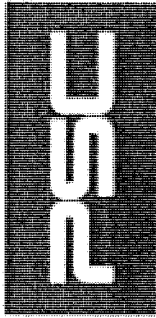
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
5-I	05/25/2000	0.00	[<0.010]			NT		
5-I	10/25/2000	0.00	[<0.0100]	U		NT		
5-I	05/10/2001	0.00	[<0.0100]	U		NT		
5-I	08/07/2001	0.00	NT			<20.0	U	
5-I	11/08/2001	0.00	[<0.0100]	U		NT		
9-I	05/19/2000	0.00	NT			<5.00		
9-I	08/11/2000	0.00	[<0.0100]	UJ		NT		
9-I	11/02/2000	0.00	[<0.0100]	U		NT		
9-I	03/06/2001	0.00	NT			<20.0	U	
9-I	05/16/2001	0.00	[<0.0100]	U		NT		
9-I	08/09/2001	0.00	[<0.0100]	U		NT		
9-I	11/13/2001	0.00	[<0.0100]	U		NT		
CG-106-I	05/21/2002	31.00	NT			<20.0	U	
CG-106-I	07/30/2002	31.00	NT			<20.0	U	
CG-106-I	09/17/2002		NT			NT		
CG-106-I	11/12/2002		NT			NT		
CG-106-I	01/15/2003	31.00	[<0.0100]	U		NT		
CG-106-I	02/07/2003	31.00	NT			<20.0	U	
CG-114-75	05/15/2002	69.00	[<0.0100]	U		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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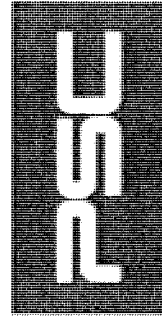
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0010					
GW SW Human			52					
CG-114-75	08/01/2002	69.00	[0.0118]			<20.0	U	
CG-114-75	11/08/2002	69.00	[<0.0100]	U		NT		
CG-114-75	02/10/2003	69.00	[<0.0100]	U		NT		
CG-115-75	05/09/2002	70.00	[0.0339]			NT		
CG-115-75	08/01/2002	70.00	[0.0406]			<20.0	U	
CG-115-75	11/08/2002	70.00	[0.0274]			NT		
CG-115-75	02/10/2003	70.00	[0.0381]			NT		
CG-120-75	05/09/2002	70.00	[<0.0100]	U		NT		
CG-120-75	08/01/2002	70.00	NT			<20.0	U	
CG-120-75	11/08/2002	70.00	[<0.0100]	U		NT		
CG-120-75	02/11/2003	70.00	[<0.0100]	U		NT		
CG-121-70	05/16/2002	64.50	[0.0195]			NT		
CG-121-70	07/31/2002	64.50	[0.0227]			<20.0	U	
CG-121-70	11/07/2002	64.50	[0.0238]			NT		
CG-121-70	02/11/2003	64.50	[0.0256]			NT		
CG-122-60	05/14/2002	55.00	[<0.0100]	U		NT		
CG-122-60	08/01/2002	55.00	NT			<20.0	U	
CG-122-60	11/06/2002	55.00	[<0.0100]	U		NT		
CG-122-60	02/11/2003	55.00	[<0.0100]	U		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

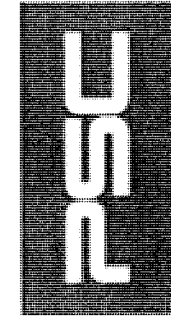


Total Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Cyanide (mg/l)	Lab Expert Quals	Sulfide (mg/l)	Lab Expert Quals
0.0010						
GW SW Human						
CG-123-90	05/16/2002	84.50	[<0.0100]	U	NT	U
CG-123-90	08/01/2002	84.50	NT	U	<20.0	U
CG-123-90	11/08/2002	84.50	[<0.0100]	U	NT	U
CG-123-90	02/11/2003	84.50	[<0.0100]	U	NT	U
CG-124-70	05/15/2002	65.00	[<0.0100]	U	NT	U
CG-124-70	07/31/2002	65.00	NT	U	<20.0	U
CG-124-70	11/07/2002	65.00	[<0.0100]	U	NT	U
CG-124-70	02/12/2003	65.00	[<0.0100]	U	NT	U
CG-128-70	05/14/2002	64.50	NT	U	<20.0	U
CG-128-70	08/08/2002	64.50	NT	U	NT	U
CG-128-70	11/08/2002	64.50	[<0.0100]	U	NT	U
CG-128-70	02/17/2003	64.50	NT	U	<20.0	U
CG-135-50	02/19/2003	45.00	[<0.0100]	U	NT	U

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Total Inorganics Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

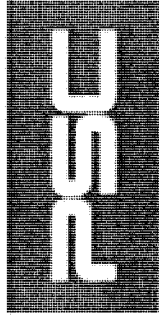
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Lab Quals	Expert Qual	Cyanide (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036			0.0010		
GW SW Human			0.000098			52		
D1	10/09/2000	54.00	NT			[<0.0100]		U
D1	10/10/2000	74.00	NT			[<0.0100]		
D2	10/17/2000	42.00	NT			[0.0147]		
D2	10/17/2000	52.00	NT			[0.0179]		
D4	10/23/2000	53.00	NT			[<0.0100]		
D5	11/28/2000	43.00	NT			[<0.0100]		
D5	11/28/2000	53.00	NT			[0.0649]		
D5	11/29/2000	63.00	NT			[0.0408]		
D6	10/10/2000	42.00	NT			[<0.0100]		U
HC-1	06/07/2002	41.00	[0.00638]			NT		
HC-4	06/06/2002	41.00	[0.00623]			NT		
HC-4	06/06/2002	49.00	[0.00952]			NT		
HC-7	06/04/2002	41.00	[0.00895]			NT		
HC-7	06/04/2002	49.00	[0.0186]			NT		
SA-D3	10/19/2000	43.00	NT			[<0.0100]		
SA-D3	10/19/2000	63.00	NT			[<0.0100]		

EPA Method 6000/7000, 9010B

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Dissolved Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

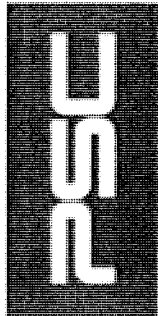
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Barium (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Chromium (mg/l)	Lab Quals	Expert Qual	Copper (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0040						0.010			0.0031		
GW SW Human			0.29									2.7		
104-I	05/31/2000		NT			NT			NT			NT		
104-I	08/16/2000		NT			NT			NT			NT		
104-I	11/02/2000		NT			NT			NT			NT		
104-I	02/22/2001	0.00	[0.044]			NT			0.00132			[0.0035]		
105-I	05/17/2000		NT			NT			NT			NT		
105-I	08/17/2000		NT			NT			NT			NT		
105-I	02/20/2001	0.00	[<0.0100]		U	NT			[<0.0100]		U	[<0.0100]		U
111-I	05/18/2000		NT			NT			NT			NT		
111-I	08/14/2000		NT			NT			NT			NT		
111-I	11/08/2000		NT			NT			NT			NT		
111-I	02/25/2001		NT			NT			NT			NT		
11-I	05/24/2000		NT			NT			NT			NT		
11-I	08/10/2000		NT			NT			NT			NT		
11-I	11/02/2000		NT			NT			NT			NT		
11-I	03/01/2001		NT			NT			NT			NT		
9-I	05/19/2000		NT			NT			NT			NT		
9-I	08/11/2000		NT			NT			NT			NT		
9-I	11/02/2000		NT			NT			NT			NT		
9-I	03/06/2001		NT			NT			NT			NT		

EPA Method 6000/7000 Series

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

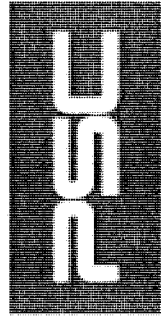


Dissolved Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Copper (mg/l)
GW SW Eco			0.0040		0.010	0.0031
GW SW Human			0.29			2.7
CG-122-60	08/01/2002	55.00	[0.0108]	23	0.00171	<0.00100
						U

EPA Method 6000/7000 Series
() = Below reporting limit.
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Dissolved Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

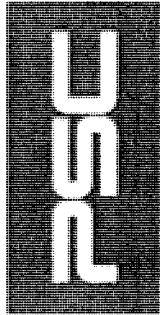
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0025						0.12			0.0082		
GW SW Human									38			1.1		
104-I	05/31/2000	0.00	NT			NT			[0.313]			NT		
104-I	08/16/2000	0.00	NT			NT			0.117			NT		
104-I	11/02/2000	0.00	NT			NT			[0.328]			NT		
104-I	02/22/2001	0.00	[0.0031]			NT			0.0195			0.0024		
105-I	05/17/2000	0.00	NT			NT			0.053			NT		
105-I	08/17/2000	0.00	NT			NT			0.0576			NT		
105-I	02/20/2001	0.00	[<0.0100]		U	NT			<0.100			[0.0224]		D
111-I	05/18/2000	0.00	NT			NT			[0.198]			NT		
111-I	08/14/2000	0.00	NT			NT			[0.193]			NT		
111-I	11/08/2000	0.00	NT			NT			[0.22]			NT		
111-I	02/25/2001	0.00	NT			NT			[0.16]			NT		
11-I	05/24/2000	0.00	NT			NT			[0.255]			NT		
11-I	08/10/2000	0.00	NT			NT			[0.241]			NT		
11-I	11/02/2000	0.00	NT			NT			[0.218]			NT		
11-I	03/01/2001	0.00	NT			NT			[0.232]			NT		
9-I	05/19/2000	0.00	NT			NT			0.0443		D	NT		
9-I	08/11/2000	0.00	NT			NT			0.058			NT		
9-I	11/02/2000	0.00	NT			NT			0.0589			NT		
9-I	03/06/2001	0.00	NT			NT			0.0653			NT		

EPA Method 6000/7000 Series

() = Below reporting limit.

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Dissolved Inorganics Detected in Groundwater
 Intermediate Aquifer Monitoring Wells
 First Quarter 2000 through First Quarter 2003
 PSC Georgetown Facility

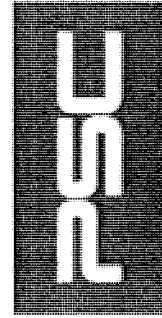
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
 SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0025						0.12			0.0082		
GW SW Human									38			1.1		
CG-122-60	08/01/2002	55.00	NT			52.8			[0.403]	D		0.00124		

EPA Method 6000/7000 Series

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Dissolved Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

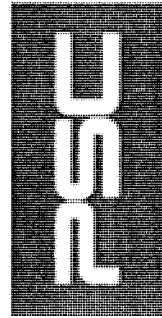
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.081											
GW SW Human			16											
104-I	05/31/2000		NT			NT			NT			NT		
104-I	08/16/2000		NT			NT			NT			NT		
104-I	11/02/2000		NT			NT			NT			NT		
104-I	02/22/2001	0.00	NT			NT			NT			0.0647		
105-I	05/17/2000		NT			NT			NT			NT		
105-I	08/17/2000		NT			NT			NT			NT		
105-I	02/20/2001	0.00	NT			NT			0.0128		D	[<0.100]		U
111-I	05/18/2000		NT			NT			NT			NT		
111-I	08/14/2000		NT			NT			NT			NT		
111-I	11/08/2000		NT			NT			NT			NT		
111-I	02/25/2001		NT			NT			NT			NT		
11-I	05/24/2000		NT			NT			NT			NT		
11-I	08/10/2000		NT			NT			NT			NT		
11-I	11/02/2000		NT			NT			NT			NT		
11-I	03/01/2001		NT			NT			NT			NT		
9-I	05/19/2000		NT			NT			NT			NT		
9-I	08/11/2000		NT			NT			NT			NT		
9-I	11/02/2000		NT			NT			NT			NT		
9-I	03/06/2001		NT			NT			NT			NT		

EPA Method 6000/7000 Series

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Dissolved Inorganics Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

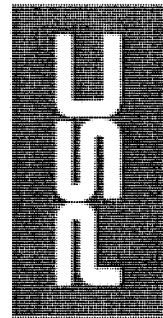
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual
GW SW Eco												0.081		
GW SW Human												16		
CG-122-60	08/01/2002	55.00	36.6			197			NT			NT		

EPA Method 6000/7000 Series

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

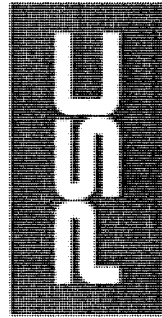


Dissolved Inorganics Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036		
GW SW Human			0.000098		
HC-10	06/13/2002	41.00	[0.0104]		U
HC-11	06/14/2002	41.00	[0.00198]		
HC-11	06/14/2002	49.00	[0.00133]		
HC-13	06/12/2002	41.00	[<0.00100]	U	
HC-13	06/12/2002	49.00	[0.00163]		
HC-15	06/17/2002	41.00	[<0.00100]	U	
HC-15	06/17/2002	49.00	[0.0033]		
HC-16	06/17/2002	41.00	[<0.00100]	U	
HC-17	06/19/2002	41.00	[<0.00100]	U	
HC-18	06/20/2002	41.00	[0.00114]		
HC-19	06/20/2002	41.00	[<0.00100]	U	
HC-20	08/02/2002	41.00	[0.00231]		
HC-20	08/02/2002	49.00	[0.00312]		
HC-20	08/02/2002	61.00	[0.00589]		
HC-20	08/02/2002	69.00	[0.00394]		
HC-21	08/05/2002	41.00	[<0.00100]	U	
HC-21	08/05/2002	49.00	[0.00356]		
HC-21	08/05/2002	61.00	[0.00431]		
HC-21	08/05/2002	69.00	[0.00114]		

EPA Method 6000/7000
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Dissolved Inorganics Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

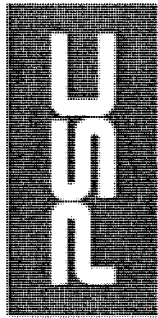
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.036		
GW SW Human			0.000098		
HC-22	07/31/2002	41.00	[0.00185]		
HC-22	07/31/2002	49.00	[0.00222]		
HC-22	07/31/2002	61.00	[0.00188]		
HC-23	08/01/2002	49.00	[0.0172]		
HC-23	08/01/2002	61.00	[0.00164]		
HC-3	06/10/2002	41.00	[<0.00100]		U
HC-3	06/10/2002	49.00	[0.00302]		

EPA Method 6000/7000

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



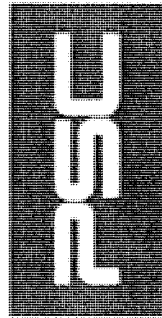
Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO ₃) (mg/l)		Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals		Expert Qual	
				Lab	Expert			Lab	Expert	Lab	Expert
102-I	02/05/2002		NT	NT	NT	NT	NT				
102-I	05/16/2002		NT	NT	NT	NT	NT				
102-I	08/07/2002	58.70	1.73	J	NT	NT	NT				
102-I	11/04/2002		NT		NT	NT	NT				
102-I	02/03/2003		NT		NT	NT	NT				
103-I	11/03/2000		NT		NT	NT	NT				
103-I	05/10/2002		NT		NT	NT	NT				
103-I	08/05/2002		NT		NT	NT	NT				
103-I	11/06/2002		NT		NT	NT	NT				
103-I	02/05/2003		NT		NT	NT	NT				
104-I	02/08/2000	0.00	NT		159	NT	38.2				
104-I	05/31/2000	0.00	NT		175	NT	37				
104-I	08/16/2000	0.00	NT		NT	NT	11.4				
104-I	11/02/2000	0.00	NT		NT	NT	30.1				
104-I	02/22/2001	0.00	NT		NT	NT	22.2				
104-I	05/22/2001	0.00	NT		NT	NT	18.5				
104-I	08/10/2001	0.00	NT		NT	NT	18.8				
104-I	11/14/2001	0.00	NT		NT	NT	12				
104-I	02/06/2002	0.00	NT		NT	NT	17.6				
104-I	05/20/2002	61.20	1.02		146	NT	18.5				

EPA Method 2320B, 4500CO₂, 415.1, 300, RSK 175, SM3500-Fell.

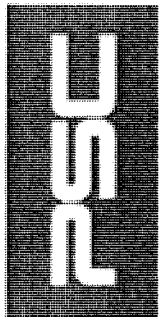
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)			Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab			Expert		
				Lab Quals	Expert Qual	Qual			Lab Quals	Expert Qual	Qual	Lab Quals	Expert Qual	Qual
104-I	08/06/2002	61.20	1.54	157	5.2	29	5.2	29						
104-I	11/11/2002	61.20	1.98	164	8.04	18.1	8.04	18.1						
104-I	02/06/2003	61.20	0.913	115	11.7	18.1	11.7	18.1						
105-I	05/17/2000	0.00	NT	NT	NT	23.9	NT	23.9						
105-I	08/17/2000	0.00	NT	NT	NT	22.9	NT	22.9						
105-I	11/06/2000	0.00	NT	NT	NT	14.1	NT	14.1						
105-I	02/20/2001	0.00	NT	NT	NT	10.6	NT	10.6						
105-I	05/21/2001	0.00	NT	NT	NT	31.7	NT	31.7						
105-I	08/13/2001	0.00	NT	NT	NT	22	NT	22						
105-I	11/09/2001	0.00	NT	NT	NT	19.4	NT	19.4						
105-I	02/07/2002	0.00	NT	NT	NT	17.6	NT	17.6						
105-I	05/22/2002	61.80	3.57	219	4.33	18.5	4.33	18.5						
105-I	08/06/2002	61.80	3.69	228	2.41	37.1	2.41	37.1						
105-I	11/11/2002	61.80	3.76	226	4.06	30.8	4.06	30.8						
105-I	02/06/2003	61.80	3.24	56.2	4.29	27.5	4.29	27.5						
111-I	02/09/2000	0.00	NT	407	9.43	14.8	9.43	14.8						
111-I	05/18/2000	0.00	NT	410	12	24.6	12	24.6						
111-I	08/14/2000	0.00	NT	NT	NT	14.1	NT	14.1						
111-I	11/08/2000	0.00	NT	NT	NT	17.6	NT	17.6						
111-I	02/25/2001	0.00	NT	445	13.9	24.1	13.9	24.1						

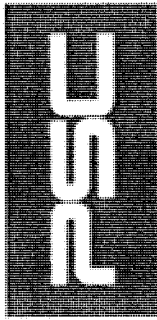


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual				
111-I	05/17/2001	0.00	NT	NT	NT	NT	28.2			
111-I	08/14/2001	0.00	NT	NT	NT	NT	21.1			
111-I	11/08/2001	0.00	NT	NT	NT	NT	17.6			
111-I	02/07/2002	0.00	NT	NT	NT	NT	22			
111-I	05/15/2002	47.50	9.67	413	9.77	21.1				
111-I	07/30/2002	47.50	8.06	424	9.83	35.2				
111-I	09/17/2002		NT	NT	NT	NT	NT			
111-I	11/11/2002	47.50	7.6	469	9.79	38.4				
111-I	01/15/2003		NT	NT	NT	NT	NT			
111-I	02/07/2003	47.50	4.73	112	10.3	19.7				
11-I	05/24/2000	0.00	NT	NT	NT	11				
11-I	08/10/2000	0.00	NT	NT	NT	18.5				
11-I	11/02/2000	0.00	NT	NT	NT	19.7				
11-I	03/01/2001		NT	NT	NT	NT	NT			
11-I	03/05/2001	0.00	NT	NT	NT	16				
11-I	05/15/2001	0.00	NT	NT	NT	18.8				
11-I	08/08/2001	0.00	NT	NT	NT	13				
11-I	11/06/2001	0.00	NT	NT	NT	17.6				
12-I	03/05/2001		NT	NT	NT	NT	NT			
12-I	08/08/2001	0.00	NT	NT	NT	10				

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

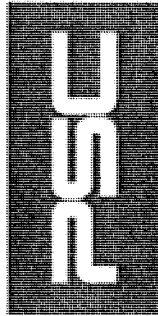


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)		Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual				
1-I	02/27/2001		NT	NT	NT	NT	NT		
9-I	02/10/2000	0.00	NT	276	NT	NT	NT		
9-I	05/19/2000	0.00	NT	240	NT	14.1	14.1		
9-I	08/11/2000	0.00	NT	NT	NT	8.8	8.8		
9-I	11/02/2000	0.00	NT	NT	NT	14.6	14.6		
9-I	03/06/2001	0.00	NT	NT	NT	23.8	23.8		
9-I	05/16/2001	0.00	NT	NT	NT	15.8	15.8		
9-I	08/09/2001	0.00	NT	NT	NT	16.7	16.7		
9-I	11/13/2001	0.00	NT	NT	NT	15.1	15.1		
CG-106-I	05/21/2002	31.00	3.64	287	6.46	9.68	9.68		
CG-106-I	07/30/2002	31.00	3.21	308	3.98	17.6	17.6		
CG-106-I	09/17/2002		NT	NT	NT	NT	NT		
CG-106-I	11/12/2002	31.00	3.56	312	3.47	6.62	6.62		
CG-106-I	01/15/2003		NT	NT	NT	NT	NT		
CG-106-I	02/07/2003	31.00	3.42	71.6	3.9	11.6	11.6		
CG-114-75	05/15/2002		NT	NT	NT	NT	NT		
CG-114-75	08/01/2002		NT	NT	NT	NT	NT		
CG-114-75	11/08/2002		NT	NT	NT	NT	NT		
CG-114-75	02/10/2003		NT	NT	NT	NT	NT		
CG-115-75	05/09/2002		NT	NT	NT	NT	NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

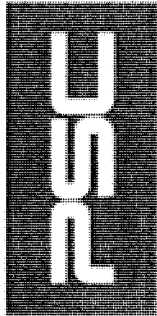


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate			Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual				
CG-115-75	08/01/2002		NT	NT		NT	NT			NT
CG-115-75	11/08/2002		NT	NT		NT	NT			NT
CG-115-75	02/10/2003		NT	NT		NT	NT			NT
CG-120-75	05/08/2002		NT	NT		NT	NT			NT
CG-120-75	08/01/2002		NT	NT		NT	NT			NT
CG-120-75	11/08/2002		NT	NT		NT	NT			NT
CG-120-75	02/11/2003		NT	NT		NT	NT			NT
CG-121-70	05/16/2002	64.50	1.13	313		24.8	44			
CG-121-70	07/31/2002	64.50	0.816	309		22.1	35.2			
CG-121-70	11/07/2002	64.50	1.04	307		20.2	25.2			
CG-121-70	02/11/2003	64.50	0.746	301		22.8	38.2			
CG-122-60	05/14/2002	55.00	4.77	609		24.2	29.4			
CG-122-60	08/01/2002	55.00	3.89	630		12.4	41.4			
CG-122-60	11/06/2002	55.00	3.12	662		24.1	5.81			
CG-122-60	02/11/2003	55.00	2.79	638		22.5	46.3			
CG-123-90	05/16/2002	84.50	13.1	229		57.4	57.2			
CG-123-90	08/01/2002	84.50	12.8	244		29	42.2			
CG-123-90	11/08/2002	84.50	14.4	268		53.5	48.8			
CG-123-90	02/11/2003	84.50	11.9	231		59.7	47			
CG-124-70	05/15/2002	65.00	12.7	233		28.4	20.2			

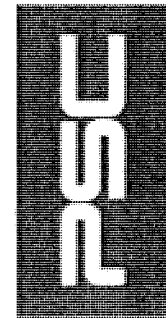
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Lab Quals	Expert Qual	Bicarbonate Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual	Calcium (mg/l)	Lab Quals	Expert Qual	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
CG-124-70	07/31/2002	65.00	12.5		J	238			23.6			24.6		
CG-124-70	11/07/2002	65.00	9.3			233			25.1			29.9		
CG-124-70	02/12/2003	65.00	7.81			238			23.6			34.5		
CG-128-70	05/14/2002	64.50	8.89			359			15.8			10.7		
CG-128-70	08/08/2002	64.50	6.38			372			7.93			33.6		
CG-128-70	11/08/2002	64.50	6.64			373			14.9			28.5		
CG-128-70	02/17/2003	64.50	6.03			373			15.4			16.2		
CG-135-50	11/13/2002		NT			NT			NT			NT		

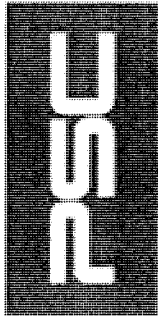


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
102-I	02/05/2002		NT			NT			NT			NT		
102-I	05/16/2002		NT			NT			NT			NT		
102-I	08/07/2002		NT			NT			NT			NT		
102-I	11/04/2002		NT			NT			NT			NT		
102-I	02/03/2003		NT			NT			NT			NT		
103-I	11/03/2000		NT			NT			NT			NT		
103-I	05/10/2002		NT			NT			NT			NT		
103-I	08/05/2002		NT			NT			NT			NT		
103-I	11/06/2002		NT			NT			NT			NT		
103-I	02/05/2003		NT			NT			NT			NT		
104-I	02/08/2000	0.00	27.9	DB		886			<3.00	U		<1.00	U	
104-I	05/31/2000	0.00	40.3	DB		551			493			0.757		
104-I	08/16/2000	0.00	42.2	DB		<200			1190			NT		
104-I	11/02/2000	0.00	26.5	D		468			201			<0.500	U	
104-I	02/22/2001	0.00	22.6	D		16700			7660			1.8	D	J
104-I	05/22/2001	0.00	29.4	D		1320			993			NT		
104-I	08/10/2001	0.00	34	D		687			1600			<0.500	U	J
104-I	11/14/2001	0.00	27.8	D		381			705			<0.500	U	J
104-I	02/06/2002	0.00	22.2	D	J	1200			729			1.95	D	J
104-I	05/20/2002	61.20	23.8	D		942			1120			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fall,
6000/7000 Series



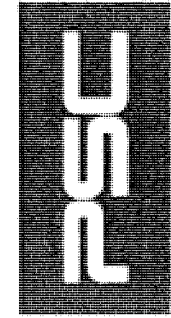
Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
104-I	08/06/2002	61.20	24.9	D		676			1380			<0.500	U	J
104-I	11/11/2002	61.20	27.1	D	J	282		J	1650		J	<0.500	U	J
104-I	02/06/2003	61.20	16.8	D		641			832			0.514		J
105-I	05/17/2000	0.00	52.3	D		NT			NT			NT		
105-I	08/17/2000	0.00	48.1	DB		NT			NT			0.711		
105-I	11/06/2000	0.00	NT			NT			NT			<0.500		
105-I	02/20/2001	0.00	39.1	D		<10.0	U		19.5			<0.500	U	UJ
105-I	05/21/2001	0.00	48.6	D		<10.0	U		22.3			NT		
105-I	08/13/2001	0.00	41.5	D		<10.0	U		29.7			<0.500	U	J
105-I	11/09/2001	0.00	43.3	D		<10.0	U		30.5			1.03		J
105-I	02/07/2002	0.00	36.8	D		NT			NT			0.724		J
105-I	05/22/2002	61.80	47.3	D		<10.0	U		58.3			NT		J
105-I	08/06/2002	61.80	48.1	D		NT			NT			<0.500	U	J
105-I	11/11/2002	61.80	44.4	D		<200	U	J	<200	U	J	<0.500	U	J
105-I	02/06/2003	61.80	45	D		NT			NT			0.913		J
111-I	02/09/2000	0.00	222	DB		NT			NT			<1.00	U	
111-I	05/18/2000	0.00	343	D		<5000			<5000			NT		
111-I	08/14/2000	0.00	276	DB		NT			NT			NT		
111-I	11/08/2000	0.00	272	DB		NT			NT			<0.500		
111-I	02/25/2001	0.00	276	D		NT			NT			<0.500	U	UJ

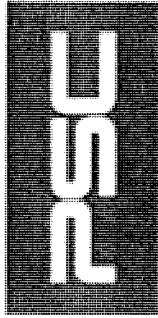
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

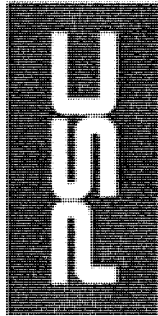
Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
111-I	05/17/2001	0.00	290	D		<10.0	U		<10.0	U		NT	U	J
111-I	08/14/2001	0.00	322	D		NT			NT			<0.500	U	J
111-I	11/08/2001	0.00	301	D		<10.0	U		<10.0	U		<0.500	U	J
111-I	02/07/2002	0.00	336	D		<10.0	U		<10.0	U		<0.500	U	J
111-I	05/15/2002	47.50	246	D		<10.0	U		<10.0	U		NT	U	J
111-I	07/30/2002	47.50	263	D		NT			NT			<0.500	U	J
111-I	09/17/2002		NT			NT			NT			NT		
111-I	11/11/2002	47.50	280	D		<200	U	J	245	U	J	<0.500	U	J
111-I	01/15/2003		NT			NT			NT			NT		
111-I	02/07/2003	47.50	249	D		NT			NT			0.514	J	J
11-I	05/24/2000	0.00	54.4	DB		NT			NT			0.885	J	J
11-I	08/10/2000	0.00	52.9	J		NT			NT			0.873		
11-I	11/02/2000	0.00	60.9	D		NT			NT			0.609		
11-I	03/01/2001		NT			NT			NT			NT		
11-I	03/05/2001	0.00	65	D		NT			NT			<0.500	U	UJ
11-I	05/15/2001	0.00	55.7	D		<10.0	U		<10.0	U		NT		
11-I	08/08/2001	0.00	52	D		NT			NT			<0.500	U	J
11-I	11/06/2001	0.00	53.6	D	J	<10.0	U		<10.0	U		1.1	U	J
12-I	03/05/2001	0.00	NT			<10.0	U		<10.0	U		NT		
12-I	08/08/2001	0.00	60.4	D		NT			NT			<0.500	U	J



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
1-I	02/27/2001	0.00	NT			<10.0	U		<10.0	U		NT		
9-I	02/10/2000	0.00	45.2	DB		NT			NT			<1.00	U	
9-I	05/19/2000	0.00	54.2	D		<10000	U		<10000			NT		
9-I	08/11/2000	0.00	57.3	D		NT			NT			NT		
9-I	11/02/2000	0.00	53.3	D		NT			NT			<0.500		
9-I	03/06/2001	0.00	54.4	D		NT			NT			<0.500	U	UJ
9-I	05/16/2001	0.00	51.8	D		<10.0	U		<10.0	U		NT		
9-I	08/09/2001	0.00	48.1	D		NT			NT			<0.500	U	J
9-I	11/13/2001	0.00	52.4	D	J	<10.0	U		<10.0	U		<0.500	U	J
CG-106-I	05/21/2002	31.00	31.8	D		<10.0	U		<10.0	U		NT		
CG-106-I	07/30/2002	31.00	34	D		NT			NT			<0.500	U	J
CG-106-I	09/17/2002		NT			NT			NT			NT		
CG-106-I	11/12/2002	31.00	33	D		NT			NT			NT		
CG-106-I	01/15/2003		NT			NT			NT			NT		
CG-106-I	02/07/2003	31.00	34.4	D		NT			NT			<0.500	U	J
CG-114-75	05/15/2002		NT			NT			NT			NT		
CG-114-75	08/01/2002		NT			NT			NT			NT		
CG-114-75	11/08/2002		NT			NT			NT			NT		
CG-114-75	02/10/2003		NT			NT			NT			NT		
CG-115-75	05/09/2002		NT			NT			NT			NT		

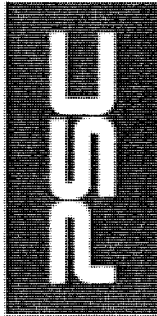


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
CG-115-75	08/01/2002		NT			NT			NT			NT		
CG-115-75	11/08/2002		NT			NT			NT			NT		
CG-115-75	02/10/2003		NT			NT			NT			NT		
CG-120-75	05/08/2002		NT			NT			NT			NT		
CG-120-75	08/01/2002		NT			NT			NT			NT		
CG-120-75	11/08/2002		NT			NT			NT			NT		
CG-120-75	02/11/2003		NT			NT			NT			NT		
CG-121-70	05/16/2002	64.50	10.5	D		73			<10.0	U		1.51	U	J
CG-121-70	07/31/2002	64.50	9.84	D		214			<10.0	U		<0.500	U	J
CG-121-70	11/07/2002	64.50	10.6	D		256			<10.0	U		<0.500	U	J
CG-121-70	02/11/2003	64.50	10.6	D		NT			NT	U		1.45		J
CG-122-60	05/14/2002	55.00	93	D		2140			<10.0	U		NT		
CG-122-60	08/01/2002	55.00	74.6	D		1940			<10.0	U		<0.500	U	J
CG-122-60	11/06/2002	55.00	71.1	D		1830			<10.0	U		<0.500	U	J
CG-122-60	02/11/2003	55.00	68.9	D		2270			<665	U		<0.500	U	J
CG-123-90	05/16/2002	84.50	1020	D		13.4			<10.0	U		4.63	D	J
CG-123-90	08/01/2002	84.50	1180	D		58.6			<10.0	U		0.87	U	J
CG-123-90	11/08/2002	84.50	1050	D		<10.0	U		<10.0	U		6.58	D	J
CG-123-90	02/11/2003	84.50	1100	D		174			<100	U		<2.50	UD	J
CG-124-70	05/15/2002	65.00	489	D		194			<10.0	U		NT		

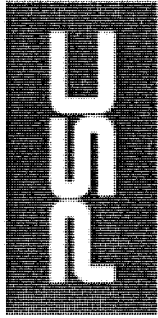
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual	Ferrous Iron (mg/l)	Lab Quals	Expert Qual
CG-124-70	07/31/2002	65.00	492	D		NT			NT			<0.500	U	J
CG-124-70	11/07/2002	65.00	561	D		142			<200	U		0.708	U	J
CG-124-70	02/12/2003	65.00	473	D		<100	U		120	U		<0.500	U	J
CG-128-70	05/14/2002	64.50	68.2	D		<10.0	U		<10.0	U		NT	U	J
CG-128-70	08/08/2002	64.50	68	D		72.4			<10.0	U		<0.500	U	J
CG-128-70	11/08/2002	64.50	66.8	D		57.2		J	<10.0	U		1.3		J
CG-128-70	02/17/2003	64.50	71.1	D		NT			NT			0.553		J
CG-135-50	11/13/2002		NT			NT			NT			NT		NT



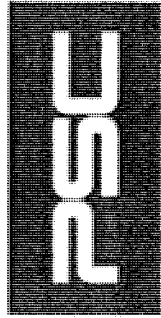
Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
102-I	02/05/2002		NT			NT			NT			NT		
102-I	05/16/2002	58.70	NT			NT			0.0487			NT		
102-I	08/07/2002	58.70	NT			NT			0.0582			NT		
102-I	11/04/2002	58.70	NT			NT			0.0537			NT		
102-I	02/03/2003	58.70	NT			NT			0.0557			NT		
103-I	11/03/2000	0.00	NT			NT			0.406	DB		NT		
103-I	05/10/2002	66.70	NT			NT			0.302			NT		
103-I	08/05/2002	66.70	NT			NT			0.302			NT		
103-I	11/06/2002	66.70	NT			NT			0.234			NT		
103-I	02/05/2003	66.70	NT			NT			0.232			NT		
104-I	02/08/2000	0.00	NT			NT			NT			2950		
104-I	05/31/2000	0.00	9.46			NT			0.378			12600		
104-I	08/16/2000	0.00	3.7			NT			0.119	J		11700		
104-I	11/02/2000	0.00	7.29			NT			0.317			4770		
104-I	02/22/2001	0.00	NT			NT			0.492	DB		14400		
104-I	05/22/2001	0.00	NT			NT			NT			23100		
104-I	08/10/2001	0.00	NT			NT			NT			21400		
104-I	11/14/2001	0.00	NT			NT			NT			8950		
104-I	02/06/2002	0.00	NT			NT			NT			17900		
104-I	05/20/2002	61.20	NT			6.61			0.298		J	22600		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Feil.

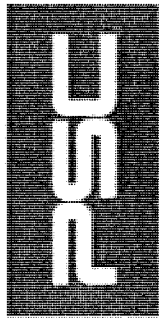
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

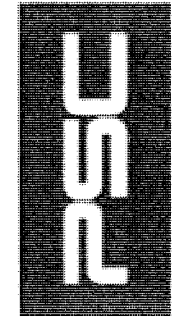
Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
104-I	08/06/2002	61.20	NT			3.28			0.27			21700		J
104-I	11/11/2002	61.20	NT			5.83			0.2			21700		J
104-I	02/06/2003	61.20	NT			6.52			0.313			14600		
105-I	05/17/2000	0.00	NT			NT			0.051			NT		
105-I	08/17/2000	0.00	2.2			NT			0.0546			NT		
105-I	11/06/2000	0.00	2.29			NT			0.061			NT		
105-I	02/20/2001	0.00	NT			NT			NT			30000		
105-I	05/21/2001	0.00	NT			NT			NT			29500		
105-I	08/13/2001	0.00	NT			NT			NT			35300		
105-I	11/09/2001	0.00	NT			NT			NT			23100		
105-I	02/07/2002		NT			NT			NT			NT		
105-I	05/22/2002	61.80	NT			6.12			0.05			13000		
105-I	08/06/2002	61.80	NT			3.42			0.0477			NT		
105-I	11/11/2002	61.80	NT			6.04			0.05			28100		J
105-I	02/06/2003	61.80	NT			6.46			0.0534			NT		
111-I	02/09/2000	0.00	NT			14.3			NT			NT		
111-I	05/18/2000	0.00	NT			17.4			NT			NT	J	
111-I	08/14/2000	0.00	3.88			NT			0.177			NT		
111-I	11/08/2000	0.00	6.03			NT			0.186			NT		
111-I	02/25/2001	0.00	NT			16.7			0.177			NT		



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
111-I	05/17/2001	0.00	NT			NT			NT			27200		
111-I	08/14/2001		NT			NT			NT			NT		
111-I	11/08/2001	0.00	NT			NT			NT			11200		
111-I	02/07/2002	0.00	NT			NT			NT			38800		
111-I	05/15/2002	47.50	NT			13.6			0.158			46800		
111-I	07/30/2002	47.50	NT			14.4			0.171			NT		
111-I	09/17/2002	47.50	NT			NT			0.189			NT		
111-I	11/11/2002	47.50	NT			14.7			0.174			26100		J
111-I	01/15/2003	47.50	NT			NT			0.137			NT		
111-I	02/07/2003	47.50	NT			15			0.131			NT		
11-I	05/24/2000	0.00	NT			NT			0.268			NT		
11-I	08/10/2000	0.00	4.23			NT			0.233		J	NT		
11-I	11/02/2000	0.00	5.01			NT			0.239			NT		
11-I	03/01/2001	0.00	NT			NT			0.264			NT		
11-I	03/05/2001		NT			NT			NT			NT		
11-I	05/15/2001	0.00	NT			NT			NT			30200		
11-I	08/08/2001		NT			NT			NT			NT		
11-I	11/06/2001	0.00	NT			NT			NT			20800		
12-I	03/05/2001	0.00	NT			NT			NT			38400		
12-I	08/08/2001		NT			NT			NT			NT		

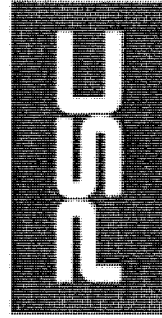


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
1-I	02/27/2001	0.00	NT			NT			NT			28400		
9-I	02/10/2000		NT			NT			NT			NT		
9-I	05/19/2000	0.00	3.77			NT			0.0799			6180		
9-I	08/11/2000	0.00	2.84			NT			0.06	J		NT		
9-I	11/02/2000	0.00	2.21			NT			0.0852			NT		
9-I	03/06/2001	0.00	NT			NT			0.0981			NT		
9-I	05/16/2001	0.00	NT			NT			NT			24800		
9-I	08/09/2001		NT			NT			NT			NT		
9-I	11/13/2001	0.00	NT			NT			NT			15900		
CG-106-I	05/21/2002	31.00	NT			7.68			0.188			30600		
CG-106-I	07/30/2002	31.00	NT			6.75			0.154			NT		
CG-106-I	09/17/2002	31.00	NT			NT			0.161			NT		
CG-106-I	11/12/2002	31.00	1.32			6.85			0.133			NT		
CG-106-I	01/15/2003	31.00	NT			NT			0.115			NT		
CG-106-I	02/07/2003	31.00	NT			7.73			0.116			NT		
CG-114-75	05/15/2002	69.00	NT			NT			0.384		J	NT		
CG-114-75	08/01/2002	69.00	NT			NT			0.287			NT		
CG-114-75	11/08/2002	69.00	NT			NT			0.348			NT		
CG-114-75	02/10/2003	69.00	NT			NT			0.312			NT		
CG-115-75	05/09/2002	70.00	NT			NT			0.711	D		NT		

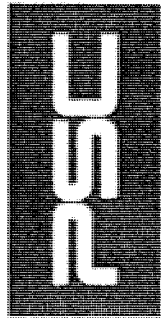
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 5000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer: Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

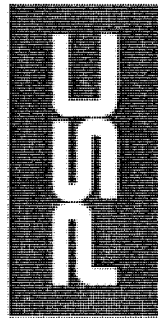
Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
CG-115-75	08/01/2002	70.00	NT			NT			0.543	D		NT		
CG-115-75	11/08/2002	70.00	NT			NT			0.535	D		NT		
CG-115-75	02/10/2003	70.00	NT			NT			0.37	D		NT		
CG-120-75	05/08/2002	70.00	NT			NT			0.268			NT		
CG-120-75	08/01/2002	70.00	NT			NT			0.146			NT		
CG-120-75	11/08/2002	70.00	NT			NT			0.132			NT		
CG-120-75	02/11/2003	70.00	NT			NT			0.103			NT		
CG-121-70	05/16/2002	64.50	NT			19.2			1.02	D		26800		
CG-121-70	07/31/2002	64.50	NT			16.1			0.852	D		25900		
CG-121-70	11/07/2002	64.50	NT			15.6			0.796	D		28400		
CG-121-70	02/11/2003	64.50	NT			16.8			0.906	D		NT		
CG-122-60	05/14/2002	55.00	NT			49.2			0.586	D		43700		
CG-122-60	08/01/2002	55.00	NT			28.5			0.472	D		38400		
CG-122-60	11/06/2002	55.00	NT			51.3			0.44	D		40900		
CG-122-60	02/11/2003	55.00	NT			51.3			0.412	D		50100		
CG-123-90	05/16/2002	84.50	NT			73.6			6390	D		40600		
CG-123-90	08/01/2002	84.50	NT			42.3			0.555	D		41700		
CG-123-90	11/08/2002	84.50	NT			72.6			0.456	D		33600		
CG-123-90	02/11/2003	84.50	NT			82.2			0.47	D		45700		
CG-124-70	05/15/2002	65.00	NT			35.5			0.371		J	24300		



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual
CG-124-70	07/31/2002	65.00	NT			35.4			0.312			NT		
CG-124-70	11/07/2002	65.00	NT			39.2			0.304			24900		
CG-124-70	02/12/2003	65.00	NT			37.8			0.285			26700		
CG-128-70	05/14/2002	64.50	NT			27		J	0.318			19200		
CG-128-70	08/08/2002	64.50	NT			14.9			0.325			23300		J
CG-128-70	11/08/2002	64.50	NT			28			0.308			12200		
CG-128-70	02/17/2003	64.50	NT			31.5			0.306			NT		
CG-135-50	11/13/2002		NT			NT			NT			NT		

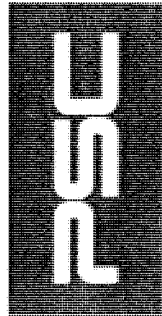


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
102-I	02/05/2002	0.00	NT			NT			NT			<20.0	U	
102-I	05/16/2002	58.70	NT			NT			NT			<20.0	U	
102-I	08/07/2002		NT			NT			NT			NT		
102-I	11/04/2002		NT			NT			NT			NT		
102-I	02/03/2003		NT			NT			NT			NT		
103-I	11/03/2000		NT			NT			NT			NT		
103-I	05/10/2002	66.70	NT			NT			NT			<20.0	U	
103-I	08/05/2002		NT			NT			NT			NT		
103-I	11/06/2002		NT			NT			NT			NT		
103-I	02/05/2003		NT			NT			NT			NT		
104-I	02/08/2000	0.00	NT			NT			<1.00		UJ	NT		
104-I	05/31/2000	0.00	NT			NT			2.77			<5.00	U	
104-I	08/16/2000	0.00	NT			NT			0.682			<5.00	UJ	
104-I	11/02/2000	0.00	NT			NT			2.03			<20.0	U	
104-I	02/22/2001	0.00	NT			NT			<0.200		U	<20.0	U	
104-I	05/22/2001	0.00	NT			NT			<0.200		U	<20.0	U	
104-I	08/10/2001	0.00	NT			NT			<0.200		U	<20.0	U	
104-I	11/14/2001	0.00	NT			NT			<0.200		U	<20.0	U	
104-I	02/06/2002	0.00	NT			NT			<0.200		U	<20.0	U	
104-I	05/20/2002	61.20	8.81			54.5			<0.400		U	<20.0	U	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

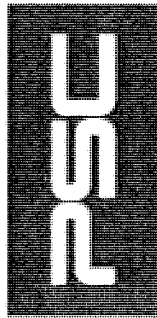


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
104-I	08/06/2002	61.20	4.64			30.4			<0.400	U		NT		
104-I	11/11/2002	61.20	11.4			67.1			<0.400	U		<20.0	U	
104-I	02/06/2003	61.20	8.43			41.3			<0.400	U		NT		
105-I	05/17/2000	0.00	NT			NT			<0.200	U		5.28		
105-I	08/17/2000	0.00	NT			NT			1.18			<5.00	UJ	
105-I	11/06/2000	0.00	NT			NT			NT			<20.0	U	
105-I	02/20/2001	0.00	NT			NT			<0.200	U		<20.0	U	
105-I	05/21/2001	0.00	NT			NT			<0.200	U		<20.0	U	
105-I	08/13/2001	0.00	NT			NT			<0.200	U		<20.0	U	
105-I	11/09/2001	0.00	NT			NT			<0.200	U		<20.0	U	
105-I	02/07/2002	0.00	NT			NT			<0.200	U		<20.0	U	
105-I	05/22/2002	61.80	14.6			105			<0.400	U		<20.0	U	
105-I	08/06/2002	61.80	8.81			58.3			<0.400	U		NT		
105-I	11/11/2002	61.80	16			109		D	0.885			<20.0	U	
105-I	02/06/2003	61.80	16.9			99.7		D	<0.400	U		NT		
111-I	02/09/2000	0.00	25.2			302		J	<1.00	UJ		NT		
111-I	05/18/2000	0.00	31.7			359			<0.200			<5.00		
111-I	08/14/2000	0.00	NT			NT			<5.00	UJ		<5.00	U	
111-I	11/08/2000	0.00	NT			NT			<0.200			<20.0	U	
111-I	02/25/2001	0.00	29.9			256			<0.200	U		<20.0	U	

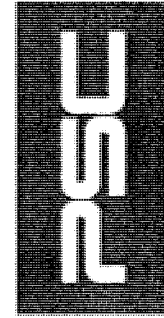
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
111-I	05/17/2001	0.00	NT			NT			<0.200	U		<20.0	U	
111-I	08/14/2001	0.00	NT			NT			<0.200	U		<20.0	U	
111-I	11/08/2001	0.00	NT			NT			<0.200	U		<20.0	U	
111-I	02/07/2002	0.00	NT			NT			<0.200	U		<20.0	U	
111-I	05/15/2002	47.50	23.7			272	D	J	<0.400	U		<20.0	U	
111-I	07/30/2002	47.50	26.1			303	D		<0.400	U		NT		
111-I	09/17/2002		NT			NT			NT			NT		
111-I	11/11/2002	47.50	28.8			306	D		0.449			NT		
111-I	01/15/2003		NT			NT			NT			NT		
111-I	02/07/2003	47.50	28.3			321	D		<0.400	U		NT		
11-I	05/24/2000	0.00	NT			NT			0.546			<5.00	U	
11-I	08/10/2000	0.00	NT			NT			0.5			<5.00		
11-I	11/02/2000	0.00	NT			NT			<0.200	U		<20.0	U	
11-I	03/01/2001		NT			NT			NT			NT		
11-I	03/05/2001	0.00	NT			NT			0.86			NT		
11-I	05/15/2001	0.00	NT			NT			<0.200	U		<20.0	U	
11-I	08/08/2001	0.00	NT			NT			<0.200	U		<20.0	U	
11-I	11/06/2001	0.00	NT			NT			<0.200	U		<20.0	U	
12-I	03/05/2001		NT			NT			NT			NT		
12-I	08/08/2001	0.00	NT			NT			<0.200	U		<20.0	U	

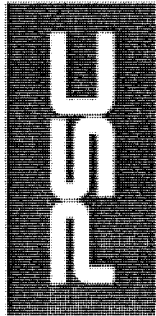


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
1-I	02/27/2001		NT			NT			NT			NT		
9-I	02/10/2000	0.00	NT			NT			<1.00			NT		
9-I	05/19/2000	0.00	NT			NT			<0.200			<5.00		
9-I	08/11/2000	0.00	NT			NT			<0.200	U		<5.00		
9-I	11/02/2000	0.00	NT			NT			<0.200	U		<20.0	U	
9-I	03/06/2001	0.00	NT			NT			<0.200	U		<20.0	U	
9-I	05/16/2001	0.00	NT			NT			<0.200	U		<20.0	U	
9-I	08/09/2001	0.00	NT			NT			<0.200	U		<20.0	U	
9-I	11/13/2001	0.00	NT			NT			<0.200	U		<20.0	U	
CG-106-I	05/21/2002	31.00	17.3			126			0.613			<20.0		
CG-106-I	07/30/2002	31.00	16.5			130			<0.400	U		<20.0	U	
CG-106-I	09/17/2002		NT			NT			NT			NT		
CG-106-I	11/12/2002	31.00	17.7			120			1.58			NT		
CG-106-I	01/15/2003		NT			NT			NT			NT		
CG-106-I	02/07/2003	31.00	20			144			6.55			NT		
CG-114-75	05/15/2002	69.00	NT			NT			NT			<20.0	U	
CG-114-75	08/01/2002		NT			NT			NT			NT		
CG-114-75	11/08/2002		NT			NT			NT			NT		
CG-114-75	02/10/2003		NT			NT			NT			NT		
CG-115-75	05/09/2002	70.00	NT			NT			NT			<20.0	U	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

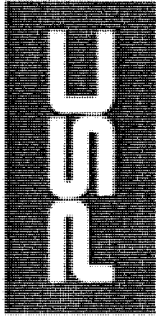


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
CG-115-75	08/01/2002		NT			NT			NT			NT		
CG-115-75	11/08/2002		NT			NT			NT			NT		
CG-115-75	02/10/2003		NT			NT			NT			NT		
CG-120-75	05/08/2002	70.00	NT			NT			NT			<20.0	U	
CG-120-75	08/01/2002		NT			NT			NT			NT		
CG-120-75	11/08/2002		NT			NT			NT			NT		
CG-120-75	02/11/2003		NT			NT			NT			NT		
CG-121-70	05/16/2002	64.50	18.5			82.3			<0.400	U		<20.0	U	
CG-121-70	07/31/2002	64.50	18.9			79.4			<0.400	U		NT		
CG-121-70	11/07/2002	64.50	21.6			83.6			<0.400	U		<50.0	U	
CG-121-70	02/11/2003	64.50	19.4			70.1			<0.400	U		NT		
CG-122-60	05/14/2002	55.00	29.4			172		D	<0.400	U		<20.0	U	
CG-122-60	08/01/2002	55.00	19.4			102			<0.400	U		NT		
CG-122-60	11/06/2002	55.00	30.4			180		D	<0.400	U		<50.0	U	
CG-122-60	02/11/2003	55.00	37.1			173			<0.400	U		NT		
CG-123-90	05/16/2002	84.50	43.3			462		D	<0.400	U		<20.0	U	
CG-123-90	08/01/2002	84.50	26.6			261		D	<0.400	U		NT		
CG-123-90	11/08/2002	84.50	46.1			503		D	<0.400	U		<50.0	U	
CG-123-90	02/11/2003	84.50	53.8			535		D	<0.400	U		NT		
CG-124-70	05/15/2002	65.00	30.2			267		D	<0.400	U	J	<20.0	U	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

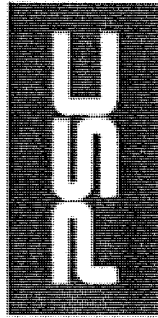


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Sulfide (mg/l)	Lab Quals	Expert Qual
CG-124-70	07/31/2002	65.00	34.8			281	D		<0.400	U		NT		
CG-124-70	11/07/2002	65.00	40			295	D		<0.400	U		<50.0	U	
CG-124-70	02/12/2003	65.00	36.1			279	D		<0.400	U		NT		
CG-128-70	05/14/2002	64.50	22.8			107		J	<0.400	U		<20.0	U	
CG-128-70	08/08/2002	64.50	14.1			57.9			<0.400	U		NT		
CG-128-70	11/08/2002	64.50	30.2			112			<0.400	U		<50.0	U	
CG-128-70	02/17/2003	64.50	34.2			118			<0.400	U		NT		
CG-135-50	11/13/2002		NT			NT			NT			NT		

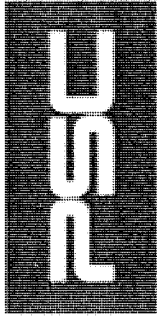


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Total Organic Carbon (mg/l)		
				Lab Quals	Expert Qual	Alkalinity (mg/l)	Lab Quals	Expert Qual	Solids (mg/l)	Lab Quals	Expert Qual	Carbon (mg/l)
104-I	08/06/2002	61.20	NT		157		230			40.6		D
104-I	11/11/2002	61.20	NT		164		310			12.8		
104-I	02/06/2003	61.20	NT		115		230			22.1		D
105-I	05/17/2000	0.00	52.6	D	NT		NT			NT		
105-I	08/17/2000	0.00	26.8	DB	223		NT			NT		
105-I	11/06/2000	0.00	NT		239		NT			61.7		D
105-I	02/20/2001	0.00	NT		245		NT			52.5		D
105-I	05/21/2001	0.00	NT		228		NT			37		DB
105-I	08/13/2001	0.00	NT		228		NT			32.7		D
105-I	11/09/2001	0.00	NT		221		NT			12		
105-I	02/07/2002	0.00	NT		217		NT			45.9		D
105-I	05/22/2002	61.80	NT		219		370			77.1		D
105-I	08/06/2002	61.80	NT		228		420			65		D
105-I	11/11/2002	61.80	NT		226		410			7.08		
105-I	02/06/2003	61.80	NT		56.2		380			35.9		D
111-I	02/09/2000	0.00	3.29		407		NT			NT		
111-I	05/18/2000	0.00	24.5	D	410		NT			NT		
111-I	08/14/2000	0.00	12.8	DB	410		NT			NT		
111-I	11/08/2000	0.00	NT		220		NT			65.9		D
111-I	02/25/2001	0.00	NT		445		NT			26.3		D

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

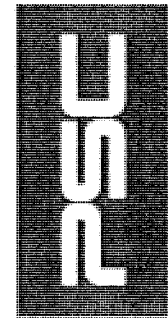


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Total Organic Carbon (mg/l)		
				Lab Quals	Expert Qual	Alkalinity (mg/l)	Lab Quals	Expert Qual	Solids (mg/l)	Lab Quals	Expert Qual	Carbon (mg/l)
111-I	05/17/2001	0.00	NT		440	NT		23.6	DB			
111-I	08/14/2001	0.00	NT		472	NT		20.8	D			
111-I	11/08/2001	0.00	NT		439	NT		62.4	D			
111-I	02/07/2002	0.00	NT		420	NT		44.9	D			
111-I	05/15/2002	47.50	NT		413	870		32.2	D			
111-I	07/30/2002	47.50	NT		424	880		55.5	D			
111-I	09/17/2002		NT		NT	NT		NT	NT			
111-I	11/11/2002	47.50	NT		469	1100		15.8	D			
111-I	01/15/2003		NT		NT	NT		NT	NT			
111-I	02/07/2003	47.50	NT		112	910		33.9	D			
11-I	05/24/2000	0.00	48.8	D	NT	NT		NT	NT			
11-I	08/10/2000	0.00	25.5	DB	331	NT		NT	NT			
11-I	11/02/2000	0.00	NT		411	NT		118	D			
11-I	03/01/2001		NT		NT	NT		NT	NT			
11-I	03/05/2001	0.00	NT		409	NT		55.7	D			
11-I	05/15/2001	0.00	NT		405	NT		33.9	D			
11-I	08/08/2001	0.00	NT		371	NT		30.2	D			
11-I	11/06/2001	0.00	NT		387	NT		48.1	D			
12-I	03/05/2001		NT		NT	NT		NT	NT			
12-I	08/08/2001	0.00	NT		392	NT		27.2	D			

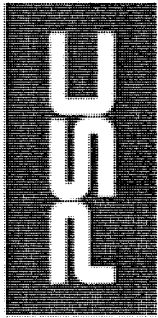
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Total Organic Carbon (mg/l)				
				Lab Quals	Expert Qual	Alkalinity (mg/l)	Lab Quals	Expert Qual	Total Dissolved Solids (TDS) (mg/l)	Lab Quals	Expert Qual	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual
1-I	02/27/2001		NT			NT						NT		
9-I	02/10/2000	0.00	5.73			276						NT		
9-I	05/19/2000	0.00	27	D		240						NT		
9-I	08/11/2000	0.00	10.3	DB		319						NT		
9-I	11/02/2000	0.00	NT			300						86.4	D	
9-I	03/06/2001	0.00	NT			291						19.4	D	
9-I	05/16/2001	0.00	NT			310						24.4	DB	
9-I	08/09/2001	0.00	NT			303						20.4	D	
9-I	11/13/2001	0.00	NT			283						14.4		
CG-106-I	05/21/2002	31.00	NT			287						500	D	
CG-106-I	07/30/2002	31.00	NT			308						430	D	
CG-106-I	09/17/2002		NT			NT						NT		
CG-106-I	11/12/2002	31.00	NT			312						450		
CG-106-I	01/15/2003		NT			NT						NT		
CG-106-I	02/07/2003	31.00	NT			71.6						420		D
CG-114-75	05/15/2002		NT			NT						NT		
CG-114-75	08/01/2002		NT			NT						NT		
CG-114-75	11/08/2002		NT			NT						NT		
CG-114-75	02/10/2003		NT			NT						NT		
CG-115-75	05/09/2002		NT			NT						NT		

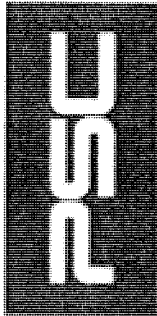


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Total Organic Carbon (mg/l)		
				Lab Quals	Expert Qual		Lab Quals	Expert Qual		Lab Quals	Expert Qual	
CG-115-75	08/01/2002		NT	NT		NT		NT		NT		NT
CG-115-75	11/08/2002		NT	NT		NT		NT		NT		NT
CG-115-75	02/10/2003		NT	NT		NT		NT		NT		NT
CG-120-75	05/08/2002		NT	NT		NT		NT		NT		NT
CG-120-75	08/01/2002		NT	NT		NT		NT		NT		NT
CG-120-75	11/08/2002		NT	NT		NT		NT		NT		NT
CG-120-75	02/11/2003		NT	NT		NT		NT		NT		NT
CG-121-70	05/16/2002	64.50	NT	313		390		19.8		D		D
CG-121-70	07/31/2002	64.50	NT	309		390		22.3		D		D
CG-121-70	11/07/2002	64.50	NT	307		400		3.6				
CG-121-70	02/11/2003	64.50	NT	301		380		20.1		D		D
CG-122-60	05/14/2002	55.00	NT	609		760		32.6		D		D
CG-122-60	08/01/2002	55.00	NT	630		740		61.9		D		D
CG-122-60	11/06/2002	55.00	NT	662		740		5.68				
CG-122-60	02/11/2003	55.00	NT	638		760		64.2		D		D
CG-123-90	05/16/2002	84.50	NT	229		1900		23.1		D		D
CG-123-90	08/01/2002	84.50	NT	244		2300		30.1		D		D
CG-123-90	11/08/2002	84.50	NT	268		2400		9.44		D		D
CG-123-90	02/11/2003	84.50	NT	231		2000		37.4		D		D
CG-124-70	05/15/2002	65.00	NT	233		1000		33.7		D		D

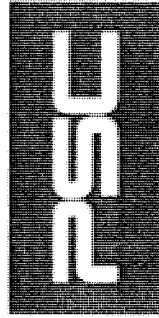
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	TOC (mg/l)	Total Alkalinity (as CaCO3) (mg/l)			Total Dissolved Solids (TDS) (mg/l)			Total Organic Carbon (mg/l)		
				Lab	Expert	Qual	Lab	Expert	Qual	Lab	Expert	Qual
CG-124-70	07/31/2002	65.00	NT	238			890			25.3		D
CG-124-70	11/07/2002	65.00	NT	233			1200			5.2		D
CG-124-70	02/12/2003	65.00	NT	238			1000			26.4		D
CG-128-70	05/14/2002	64.50	NT	359			510			25		D
CG-128-70	08/08/2002	64.50	NT	372			480			35.5		D
CG-128-70	11/08/2002	64.50	NT	373			480			5.37		D
CG-128-70	02/17/2003	64.50	NT	373			520			37.8		D
CG-135-50	11/13/2002		NT	NT			NT			NT		NT

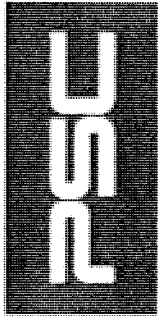


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
102-I	02/05/2002		NT			NT		
102-I	05/16/2002		NT			NT		
102-I	08/07/2002		NT			NT		
102-I	11/04/2002		NT			NT		
102-I	02/03/2003		NT			NT		
103-I	11/03/2000		NT			NT		
103-I	05/10/2002		NT			NT		
103-I	08/05/2002		NT			NT		
103-I	11/06/2002		NT			NT		
103-I	02/05/2003		NT			NT		
104-I	02/08/2000		NT			NT		
104-I	05/31/2000		NT			NT		
104-I	08/16/2000		NT			NT		
104-I	11/02/2000	0.00	7.29			NT		
104-I	02/22/2001	0.00	11.2		J	NT		
104-I	05/22/2001	0.00	21.4		J	NT		
104-I	08/10/2001	0.00	5.24		J	NT		
104-I	11/14/2001	0.00	4.81			NT		
104-I	02/06/2002	0.00	7.55			NT		
104-I	05/20/2002		NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

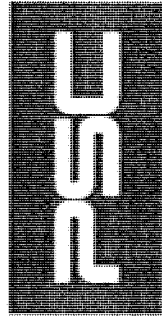


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
104-I	08/06/2002	61.20	2.89	J	J	NT		
104-I	11/11/2002	61.20	4.43	J	J	2.70		
104-I	02/06/2003	61.20	5.85	J	J	2.95		
105-I	05/17/2000		NT			NT		
105-I	08/17/2000		NT			NT		
105-I	11/06/2000	0.00	1.98			NT		
105-I	02/20/2001	0.00	2.02	J	J	NT		
105-I	05/21/2001	0.00	7.47	J	J	NT		
105-I	08/13/2001	0.00	1.77	J	J	NT		
105-I	11/09/2001	0.00	1.85			NT		
105-I	02/07/2002	0.00	0.869			NT		
105-I	05/22/2002		NT			NT		
105-I	08/06/2002	61.80	0.763	J	J	NT		
105-I	11/11/2002	61.80	1.46	J	J	1.17		
105-I	02/06/2003	61.80	0.875	J	J	1.58		
111-I	02/09/2000		NT			NT		
111-I	05/18/2000		NT			NT		
111-I	08/14/2000		NT			NT		
111-I	11/08/2000	0.00	5.92			NT		
111-I	02/25/2001	0.00	8.18	J	J	NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Feli,
6000/7000 Series

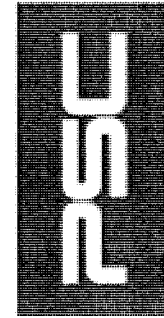


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab		Expert		Ferric Iron (mg/l)	Lab		Expert	
				Quals	Qual	Quals	Qual		Quals	Qual	Quals	Qual
111-I	05/17/2001	0.00	39.2									
111-I	08/14/2001	0.00	3.78			J				J		
111-I	11/08/2001	0.00	3.62									
111-I	02/07/2002	0.00	2.41									
111-I	05/15/2002		NT									
111-I	07/30/2002	47.50	2.64							J		
111-I	09/17/2002		NT									
111-I	11/11/2002	47.50	3.25							J		
111-I	01/15/2003		NT									
111-I	02/07/2003	47.50	2.27							J		
11-I	05/24/2000		NT									
11-I	08/10/2000		NT									
11-I	11/02/2000	0.00	4.4									
11-I	03/01/2001		NT									
11-I	03/05/2001	0.00	2.58							J		
11-I	05/15/2001	0.00	4.12							J		
11-I	08/08/2001	0.00	3.57							J		
11-I	11/06/2001	0.00	3.72									
12-I	03/05/2001		NT									
12-I	08/08/2001	0.00	3.93							J		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

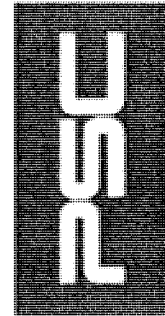


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
1-I	02/27/2001		NT			NT		
9-I	02/10/2000		NT			NT		
9-I	05/19/2000		NT			NT		
9-I	08/11/2000		NT			NT		
9-I	11/02/2000	0.00	2.06			NT		
9-I	03/06/2001	0.00	5.72		J	NT		
9-I	05/16/2001	0.00	2.64		J	NT		
9-I	08/09/2001	0.00	1.9		J	NT		
9-I	11/13/2001	0.00	2.39			NT		
CG-106-I	05/21/2002		NT			NT		
CG-106-I	07/30/2002	31.00	1.27		J	NT		
CG-106-I	09/17/2002		NT			NT		
CG-106-I	11/12/2002	31.00	NT			0.84		
CG-106-I	01/15/2003		NT			NT		
CG-106-I	02/07/2003	31.00	1.68		J	1.05		
CG-114-75	05/15/2002		NT			NT		
CG-114-75	08/01/2002		NT			NT		
CG-114-75	11/08/2002	69.00	NT			1.15		
CG-114-75	02/10/2003		NT			NT		
CG-115-75	05/09/2002		NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

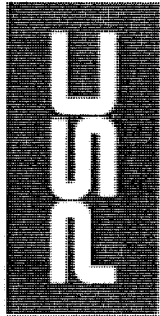


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
CG-115-75	08/01/2002		NT			NT		
CG-115-75	11/08/2002	70.00	NT			2.38		
CG-115-75	02/10/2003		NT			NT		
CG-120-75	05/08/2002		NT			NT		
CG-120-75	08/01/2002		NT			NT		
CG-120-75	11/08/2002		NT			NT		
CG-120-75	02/11/2003		NT			NT		
CG-121-70	05/16/2002	64.50	11			NT		
CG-121-70	07/31/2002	64.50	5.09		J	NT		
CG-121-70	11/07/2002	64.50	4.22		J	1.91		
CG-121-70	02/11/2003	64.50	2.38		J	2.72		
CG-122-60	05/14/2002		NT			NT		
CG-122-60	08/01/2002	55.00	2.6		J	NT		
CG-122-60	11/06/2002	55.00	4.48		J	2.23		
CG-122-60	02/11/2003	55.00	2.32		J	2.80		
CG-123-90	05/16/2002	84.50	9.95			NT		
CG-123-90	08/01/2002	84.50	4.88		J	NT		
CG-123-90	11/08/2002	84.50	3.3		J	3.50		
CG-123-90	02/11/2003	84.50	9.55		J	3.30		
CG-124-70	05/15/2002		NT			NT		

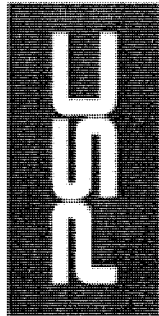
EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferric Iron (mg/l)	Lab Quals	Expert Qual	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
CG-124-70	07/31/2002	65.00	7.79	J	J	NT		
CG-124-70	11/07/2002	65.00	7.51	J	J	2.24		
CG-124-70	02/12/2003	65.00	6.21	J	J	2.87		
CG-128-70	05/14/2002		NT			NT		
CG-128-70	08/08/2002	64.50	2.58	J	J	NT		
CG-128-70	11/08/2002	64.50	3.18	J	J	2.26		
CG-128-70	02/17/2003	64.50	3.88	J	J	3.30		
CG-135-50	11/13/2002	45.00	NT			2.66		



Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

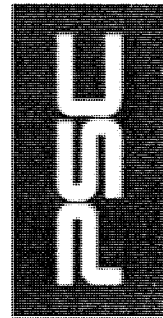
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D1	10/09/2000	44.00	12.3	24.6	DB	DB	<2.00	U	U	7.28		
D1	10/09/2000	54.00	8.8	143	DB	DB	NT			NT		
D1	10/09/2000	64.00	8.8	50.1	DB	DB	NT			NT		
D1	10/10/2000	74.00	5.1	43.3	DB	DB	<2.00	U	U	<2.00		
D11	10/26/2000	43.00	NT	5.83			NT			NT		
D11	10/27/2000	53.00	NT	5.56			NT			NT		
D11	10/27/2000	60.00	NT	25.7		D	NT			NT		
D12	11/03/2000	43.00	NT	6.4			NT			NT		
D12	11/06/2000	53.00	NT	5.89			NT			NT		
D12	11/06/2000	63.00	NT	56.4		DBB	NT			NT		
D14	11/01/2000	43.00	NT	4.57			NT			NT		
D14	11/01/2000	53.00	NT	5.84		DB	NT			NT		
D14	11/01/2000	63.00	NT	10.2		DB	NT			NT		
D15	10/26/2000	43.00	NT	5.13			NT			NT		
D15	10/26/2000	53.00	NT	4.83			NT			NT		
D16	10/27/2000	43.00	18.8	9.51		DB	11.2			41.3		
D16	10/27/2000	53.00	13.6	5.38			NT			NT		
D16	10/27/2000	63.00	7.92	21.1		DB	NT			NT		
D17	10/24/2000	43.00	NT	6.77			NT			NT		
D17	10/24/2000	53.00	NT	7.38			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

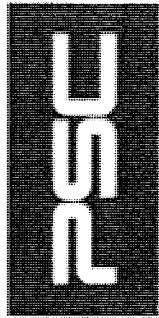
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D17	10/25/2000	63.00	NT	10.2	DB		NT			NT		
D18	10/23/2000	43.00	NT	10.4	D		NT			NT		
D18	10/23/2000	53.00	NT	5.46	D		NT			NT		
D18	10/23/2000	63.00	NT	19.1	D		NT			NT		
D19	11/27/2000	43.00	30.4	7.91			81.2			<10.0		U
D19	11/27/2000	53.00	15.8	6.44			21.9			12.4		
D19	11/27/2000	63.00	5.28	7.93			NT			NT		
D2	10/17/2000	42.00	35.2	13.5	DB		<200	U		328		
D2	10/17/2000	52.00	17.1	10.7	DB		585			<200		U
D20	11/07/2000	43.00	NT	6.21			NT			NT		
D20	11/07/2000	53.00	NT	5.65			NT			NT		
D20	11/07/2000	63.00	NT	11.2	D		NT			NT		
D21	11/08/2000	43.00	NT	5.76	D		NT			NT		
D21	11/09/2000	53.00	NT	5.23			NT			NT		
D21	11/09/2000	63.00	NT	39.3	DBB		NT			NT		
D22	10/24/2000	43.00	NT	8.9			NT			NT		
D22	10/24/2000	53.00	NT	7.48			NT			NT		
D22	10/24/2000	63.00	NT	8.83			NT			NT		
D23	11/02/2000	43.00	NT	6			NT			NT		
D23	11/02/2000	53.00	NT	5.73			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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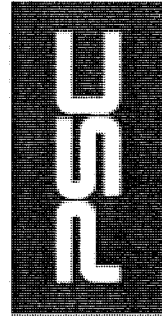


Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D23	11/02/2000	63.00	NT	12.5	DB		NT			NT		
D24	11/08/2000	43.00	NT	9.13	D		NT			NT		
D24	11/08/2000	53.00	NT	11.4	D		NT			NT		
D24	11/08/2000	63.00	NT	27.6	D		NT			NT		
D25	11/02/2000	46.00	NT	4.88			NT			NT		
D25	11/02/2000	56.00	NT	7.48			NT			NT		
D26	11/30/2000	43.00	NT	8.15			NT			NT		
D26	11/30/2000	53.00	NT	6.31			NT			NT		
D26	11/30/2000	63.00	NT	14.4	DB		NT			NT		
D27	10/16/2000	43.00	NT	6.94	D		NT			NT		
D27	10/16/2000	63.00	NT	401	D		NT			NT		
D28	11/09/2000	43.00	NT	6.68			NT			NT		
D28	11/10/2000	53.00	NT	250	DBB		NT			NT		
D28	11/10/2000	63.00	NT	332	DBB		NT			NT		
D28	11/10/2000	73.00	NT	498	DBB		NT			NT		
D29	11/10/2000	43.00	NT	150	DBB		NT			NT		
D29	11/10/2000	63.00	NT	289	DBB		NT			NT		
D29	11/10/2000	73.00	NT	215	DBB		NT			NT		
D30	11/10/2000	43.00	NT	10.3	DBB		NT			NT		
D30	11/13/2000	53.00	NT	213	D		NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell
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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

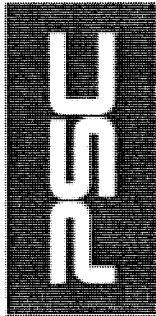
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
D31	11/30/2000	43.00	NT	7.04			NT			NT		
D31	11/30/2000	53.00	NT	5.21			NT			NT		
D31	12/01/2000	63.00	NT	6.05			NT			NT		
D32	12/01/2000	43.00	NT	5.97			NT			NT		
D32	12/01/2000	53.00	NT	10.1		D	NT			NT		
D32	12/01/2000	63.00	NT	4.15			NT			NT		
D4	10/23/2000	43.00	90.6	7.7			30.4			<10.0		U
D4	10/23/2000	53.00	99.1	4.93			NT			NT		
D4	10/23/2000	63.00	166	14		D	NT			NT		
D5	11/28/2000	43.00	102	9.98			285			<10.0		U
D5	11/28/2000	53.00	15.8	5.44			13.2			16.4		
D5	11/29/2000	73.00	8.8	37.3		D	<1250			499		
D6	10/10/2000	42.00	NT	14.2		DBB	NT			NT		
D6	10/11/2000	52.00	NT	125		DBB	NT			NT		
D6	10/11/2000	62.00	NT	24		DB	NT			NT		
D9	10/30/2000	43.00	NT	0.273			NT			NT		
D9	10/30/2000	53.00	NT	8.35		DB	NT			NT		
D9	10/31/2000	57.00	NT	137		DB	NT			NT		
D9	10/31/2000	77.00	NT	74		DB	NT			NT		
HC-7	06/04/2002	41.00	NT	NT			<10.0		U	<10.0		U

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

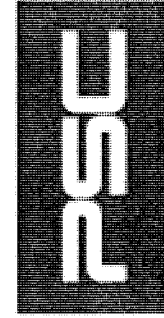
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual	Chloride (mg/l)	Lab Quals	Expert Qual	Ethane (ug/l)	Lab Quals	Expert Qual	Ethylene (ug/l)	Lab Quals	Expert Qual
HC-7	06/04/2002	49.00	NT			NT			<10.0	U		<10.0	U	
SA-D10	11/03/2000	43.00	10.6			4.79			42			<10.0		
SA-D10	11/06/2000	53.00	5.46			18.1	DBB		<10.0	U		90.8	U	
SA-D10	11/06/2000	58.00	NT			NT			<100	U		734		
SA-D13	11/07/2000	43.00	211			6.8			NT			NT		
SA-D13	11/07/2000	53.00	194			3.41			NT			NT		
SA-D13	11/07/2000	63.00	NT			26.2	DB		NT			NT		
SA-D13	11/07/2000	73.00	NT			NT			<100	U		<100	U	
SA-D3	10/19/2000	43.00	NT			NT			547			2320		
SA-D3	10/19/2000	53.00	NT			NT			<200	U		<200	U	
SA-D3	10/19/2000	63.00	NT			NT			<200	U		<200	U	
SA-D3	10/20/2000	83.00	8.8			85.5		D	NT			NT		
SA-D7	10/10/2000	44.00	NT			31.1		DB	NT			NT		
SA-D7	10/11/2000	54.00	NT			240	DBB		NT			NT		
SA-D8	10/12/2000	44.00	NT			14.5	DB		<2.00	U		268		
SA-D8	10/12/2000	52.00	7.04			86.5	DB		<2.00	U		789		
SA-D8	10/13/2000	56.00	10.6			130	DBB		<2.00	U		728		
SA-D8	10/13/2000	66.00	10			33.7	DBB		NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

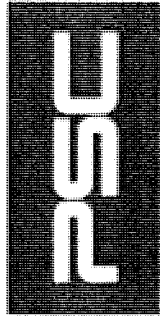
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Total Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual
D1	10/09/2000	44.00	2.42	D		474			<0.200	U		194		
D1	10/09/2000	54.00	1.04			NT			<0.200	U		298		
D1	10/09/2000	64.00	1.06			NT			<0.200	U		275		
D1	10/10/2000	74.00	<0.500			3770			<0.200	U		290		
D11	10/26/2000		NT			NT			NT			NT		
D11	10/27/2000		NT			NT			NT			NT		
D11	10/27/2000		NT			NT			NT			NT		
D12	11/03/2000		NT			NT			NT			NT		
D12	11/06/2000		NT			NT			NT			NT		
D12	11/06/2000		NT			NT			NT			NT		
D14	11/01/2000		NT			NT			NT			NT		
D14	11/01/2000		NT			NT			NT			NT		
D14	11/01/2000		NT			NT			NT			NT		
D14	11/01/2000		NT			NT			NT			NT		
D15	10/26/2000		NT			NT			NT			NT		
D15	10/26/2000		NT			NT			NT			NT		
D16	10/27/2000	43.00	7.92	D		869			<0.200		U	83		
D16	10/27/2000	53.00	<0.500	U		NT			0.517			152		
D16	10/27/2000	63.00	<0.500			NT			<0.200			201		
D17	10/24/2000		NT			NT			NT			NT		
D17	10/24/2000		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

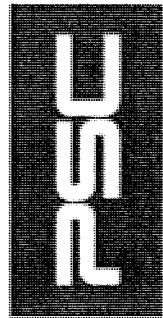
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Total Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual
D17	10/25/2000		NT			NT			NT			NT		
D18	10/23/2000		NT			NT			NT			NT		
D18	10/23/2000		NT			NT			NT			NT		
D18	10/23/2000		NT			NT			NT			NT		
D19	11/27/2000	43.00	3.55	D		7860			<0.200			189		
D19	11/27/2000	53.00	<0.500			649			10.8			184		
D19	11/27/2000	63.00	<0.500			NT			0.302			153		
D2	10/17/2000	42.00	3.38	D		493			0.489			108		
D2	10/17/2000	52.00	1.01			1600			<0.200	U		118		
D20	11/07/2000		NT			NT			NT			NT		
D20	11/07/2000		NT			NT			NT			NT		
D20	11/07/2000		NT			NT			NT			NT		
D21	11/08/2000		NT			NT			NT			NT		
D21	11/09/2000		NT			NT			NT			NT		
D21	11/09/2000		NT			NT			NT			NT		
D22	10/24/2000		NT			NT			NT			NT		
D22	10/24/2000		NT			NT			NT			NT		
D22	10/24/2000		NT			NT			NT			NT		
D23	11/02/2000		NT			NT			NT			NT		
D23	11/02/2000		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

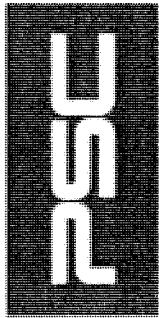
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Total Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual
D23	11/02/2000		NT			NT			NT			NT		
D24	11/08/2000		NT			NT			NT			NT		
D24	11/08/2000		NT			NT			NT			NT		
D24	11/08/2000		NT			NT			NT			NT		
D25	11/02/2000		NT			NT			NT			NT		
D25	11/02/2000		NT			NT			NT			NT		
D26	11/30/2000		NT			NT			NT			NT		
D26	11/30/2000		NT			NT			NT			NT		
D26	11/30/2000		NT			NT			NT			NT		
D27	10/16/2000		NT			NT			NT			NT		
D27	10/16/2000		NT			NT			NT			NT		
D28	11/09/2000		NT			NT			NT			NT		
D28	11/10/2000		NT			NT			NT			NT		
D28	11/10/2000		NT			NT			NT			NT		
D28	11/10/2000		NT			NT			NT			NT		
D29	11/10/2000		NT			NT			NT			NT		
D29	11/10/2000		NT			NT			NT			NT		
D29	11/10/2000		NT			NT			NT			NT		
D30	11/10/2000		NT			NT			NT			NT		
D30	11/13/2000		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

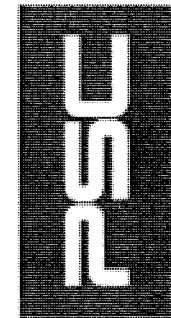
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Total Alkalinity (as CaCO3) (mg/l)	Lab Quals	Expert Qual
D31	11/30/2000		NT			NT			NT			NT		
D31	11/30/2000		NT			NT			NT			NT		
D31	12/01/2000		NT			NT			NT			NT		
D32	12/01/2000		NT			NT			NT			NT		
D32	12/01/2000		NT			NT			NT			NT		
D32	12/01/2000		NT			NT			NT			NT		
D4	10/23/2000	43.00	22.8	D		10900			<0.200	U		154		
D4	10/23/2000	53.00	75	D		NT			<0.200	U		430		
D4	10/23/2000	63.00	33.6	D		NT			0.544			1300		
D5	11/28/2000	43.00	7.99	D		13600			0.332			182		
D5	11/28/2000	53.00	<0.500	U		266			28.7	D		157		
D5	11/29/2000	73.00	<0.500	U		9400			<0.200			252		
D6	10/10/2000		NT			NT			NT			NT		
D6	10/11/2000		NT			NT			NT			NT		
D6	10/11/2000		NT			NT			NT			NT		
D9	10/30/2000		NT			NT			NT			NT		
D9	10/30/2000		NT			NT			NT			NT		
D9	10/31/2000		NT			NT			NT			NT		
D9	10/31/2000		NT			NT			NT			NT		
HC-7	06/04/2002	41.00	NT			20600			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

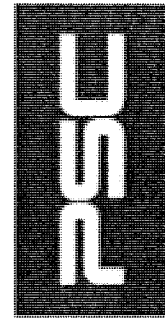
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (mg/l)	Lab Quals	Expert Qual	Methane (ug/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual	Total Alkalinity (as CaCO3) (mg/l)	
												Lab Quals	Expert Qual
HC-7	06/04/2002	49.00	NT			26100			NT			NT	
SA-D10	11/03/2000	43.00	<0.500	U		653			0.684			65.4	
SA-D10	11/06/2000	53.00	<0.500	U		1440			<0.200	U		199	
SA-D10	11/06/2000	58.00	NT			2930			NT			NT	
SA-D13	11/07/2000	43.00	43.3	D		NT			0.297			242	
SA-D13	11/07/2000	53.00	48.4	D		NT			0.317			181	
SA-D13	11/07/2000	63.00	<0.500	U		NT			<0.200	U		200	
SA-D13	11/07/2000	73.00	NT			8880			NT			NT	
SA-D3	10/19/2000	43.00	NT			12800			NT			NT	
SA-D3	10/19/2000	53.00	NT			5400			NT			NT	
SA-D3	10/19/2000	63.00	NT			15000			NT			NT	
SA-D3	10/20/2000	83.00	<0.500			NT			<0.200			393	
SA-D7	10/10/2000		NT			NT			NT			NT	
SA-D7	10/11/2000		NT			NT			NT			NT	
SA-D8	10/12/2000	44.00	1.55			2370			<0.200	U		184	
SA-D8	10/12/2000	52.00	2.1	D		5370			<0.200	U		230	
SA-D8	10/13/2000	56.00	<0.500	U		5980			<0.200			279	
SA-D8	10/13/2000	66.00	<0.500			NT			<0.200			296	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

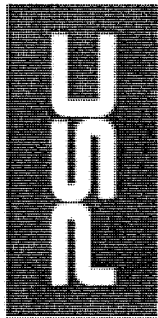
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual
D1	10/09/2000	44.00	41.6	D	
D1	10/09/2000	54.00	78.6	D	
D1	10/09/2000	64.00	64.4	D	
D1	10/10/2000		NT		
D11	10/26/2000		NT		
D11	10/27/2000		NT		
D11	10/27/2000		NT		
D12	11/03/2000		NT		
D12	11/06/2000		NT		
D12	11/06/2000		NT		
D14	11/01/2000		NT		
D14	11/01/2000		NT		
D14	11/01/2000		NT		
D15	10/26/2000		NT		
D15	10/26/2000		NT		
D16	10/27/2000	43.00	41	D	
D16	10/27/2000	53.00	50.8	D	
D16	10/27/2000	63.00	48.4	D	
D17	10/24/2000		NT		
D17	10/24/2000		NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

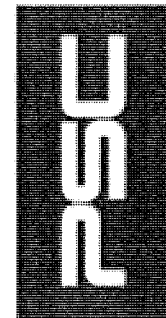
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual
D17	10/25/2000		NT		
D18	10/23/2000		NT		
D18	10/23/2000		NT		
D18	10/23/2000		NT		
D19	11/27/2000	43.00	10	D	
D19	11/27/2000	53.00	9.96	D	
D19	11/27/2000	63.00	3	D	
D2	10/17/2000	42.00	44.6	D	
D2	10/17/2000	52.00	35.5	D	
D20	11/07/2000		NT		
D20	11/07/2000		NT		
D20	11/07/2000		NT		
D21	11/08/2000		NT		
D21	11/09/2000		NT		
D21	11/09/2000		NT		
D22	10/24/2000		NT		
D22	10/24/2000		NT		
D22	10/24/2000		NT		
D23	11/02/2000		NT		
D23	11/02/2000		NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

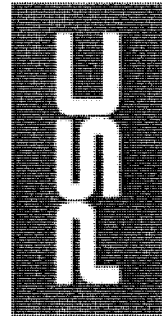
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual
D23	11/02/2000		NT		
D24	11/08/2000		NT		
D24	11/08/2000		NT		
D24	11/08/2000		NT		
D25	11/02/2000		NT		
D25	11/02/2000		NT		
D26	11/30/2000		NT		
D26	11/30/2000		NT		
D26	11/30/2000		NT		
D27	10/16/2000		NT		
D27	10/16/2000		NT		
D28	11/09/2000		NT		
D28	11/10/2000		NT		
D28	11/10/2000		NT		
D28	11/10/2000		NT		
D29	11/10/2000		NT		
D29	11/10/2000		NT		
D30	11/10/2000		NT		
D30	11/13/2000		NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-FeII

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

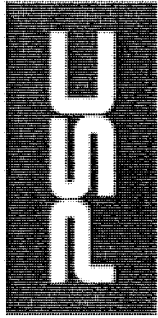
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quals	Expert Qual
D31	11/30/2000		NT		
D31	11/30/2000		NT		
D31	12/01/2000		NT		
D32	12/01/2000		NT		
D32	12/01/2000		NT		
D32	12/01/2000		NT		
D4	10/23/2000	43.00	74.1	D	D
D4	10/23/2000	53.00	187	D	D
D4	10/23/2000	63.00	331	D	D
D5	11/28/2000	43.00	19.1	D	D
D5	11/28/2000	53.00	6.2	D	D
D5	11/29/2000	73.00	18.4	D	D
D6	10/10/2000		NT		
D6	10/11/2000		NT		
D6	10/11/2000		NT		
D9	10/30/2000		NT		
D9	10/30/2000		NT		
D9	10/31/2000		NT		
D9	10/31/2000		NT		
HC-7	06/04/2002		NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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Natural Attenuation Parameters Detected in Groundwater
Intermediate Aquifer Reconnaissance Wells
January 2000 through June 2003
PSC Georgetown Facility

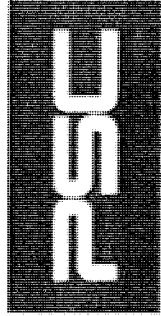
PERIOD: From 01/27/2000 thru 06/20/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Organic Carbon (mg/l)	Lab Quails	Expert Qual
HC-7	06/04/2002		NT		
SA-D10	11/03/2000	43.00	35.2	D	
SA-D10	11/06/2000	53.00	47.4	D	
SA-D10	11/06/2000		NT		
SA-D13	11/07/2000	43.00	78.6	D	
SA-D13	11/07/2000	53.00	43.8	D	
SA-D13	11/07/2000	63.00	63.8	D	
SA-D13	11/07/2000		NT		
SA-D3	10/19/2000	43.00	26.8	D	
SA-D3	10/19/2000	53.00	20.4	D	
SA-D3	10/19/2000	63.00	41.3	D	
SA-D3	10/20/2000	83.00	95.8	D	
SA-D7	10/10/2000		NT		
SA-D7	10/11/2000		NT		
SA-D8	10/12/2000	44.00	41.6	D	
SA-D8	10/12/2000	52.00	54.3	D	
SA-D8	10/13/2000	56.00	71.7	D	
SA-D8	10/13/2000	66.00	64.7	D	

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell

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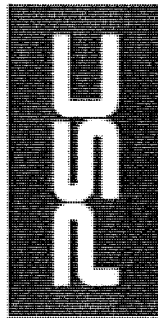


Volatile Organic Compounds Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	1,1,1-Tri-chloroethane (ug/l)	1,1-Dichloro-ethane (ug/l)	Acetone (ug/l)	Chloroform (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			11	47	1500	28				
GW SW Human			129629.63	54012.35	81018.52	6913.58				
102-D	08/08/2002		NT	NT	NT	NT				
102-D	02/03/2003		NT	NT	NT	NT				
104-D	02/07/2000	0.00	<0.500	<0.500	262	<0.500	U		U	
104-D	06/01/2000	0.00	<1.00	<1.00	285	<1.00	U		U	
104-D	08/16/2000	0.00	<1.00	<1.00	168	<1.00	U		U	
104-D	11/03/2000	0.00	<1.00	<1.00	220	<1.00	U		U	
104-D	02/21/2001	0.00	<1.00	<1.00	18.2	<1.00	U		U	
104-D	08/10/2001	0.00	<1.00	<1.00	<10.0	<1.00	U		U	
104-D	02/06/2002	0.00	<1.00	<1.00	<25.0	<1.00	U		U	
104-D	08/07/2002		NT	NT	NT	NT				
104-D	02/06/2003		NT	NT	NT	NT				
1-D	02/09/2000	0.00	<0.500	<0.500	<10.0	<0.500	U		U	
2-D	11/01/2000	0.00	4.2	<1.00	<10.0	<1.00	U		U	
2-D	02/28/2001	0.00	[21.2]	<5.27	<10.0	<1.00	U	U	U	
2-D	08/09/2001	0.00	[27.8]	14	<10.0	<1.00	U		U	
4-D	08/11/2000	0.00	<1.00	<1.00	<10.0	<1.00	U		U	
CG-106-D	05/22/2002	65.00	<1.00	<1.00	<10.0	<1.00	U		U	
CG-106-D	07/30/2002		NT	NT	55.7	1.51				

EPA Method 8260B, 8260 MOD (SIM)
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Volatle Organic Compounds Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

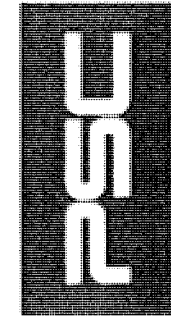
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	cis-1,2-Dichloro ethylene (ug/l)	Lab Quals	Expert Qual	Ethylbenzene (ug/l)	Lab Quals	Expert Qual	n-Hexane (ug/l)	Lab Quals	Expert Qual	Tetrachloro-ethene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			11600			7.3			0.58			98		
GW SW Human			3290.73			6913.58			777.778			0.39		
102-D	08/08/2002	107.00	NT			NT			NT			<0.0500	U	
102-D	02/03/2003	107.00	NT			NT			NT			<0.0500	U	J
104-D	02/07/2000	0.00	1.26			<0.500			NT			[<0.500]	U	
104-D	06/01/2000	0.00	2.43		U	<1.00			NT			[2.12]	U	
104-D	08/16/2000	0.00	2.28		U	<1.00			NT			[<1.00]	U	
104-D	11/03/2000	0.00	1.35		U	<1.00			NT			[<1.00]	U	
104-D	02/21/2001	0.00	<1.00	U		<1.00			NT			[<1.00]	U	
104-D	08/10/2001	0.00	<1.00	U		<1.00			NT			[<1.00]	U	
104-D	02/06/2002	0.00	<1.00	U		<1.00		U	[<2.00]			[<1.00]	U	
104-D	08/07/2002	118.50	NT			NT			NT			<0.0500	U	
104-D	02/06/2003	118.50	NT			NT			NT			<0.0500	U	J
1-D	02/09/2000	0.00	<0.500	U		<0.500		U	NT			[<0.500]	U	
2-D	11/01/2000	0.00	<1.00			<1.00		U	NT			[<1.00]	U	
2-D	02/28/2001	0.00	<5.69	U	U	<1.00		U	NT			[<1.00]	U	
2-D	08/09/2001	0.00	11.2			<1.00		U	NT			[<1.00]	U	
4-D	08/11/2000	0.00	<1.00	U		1.79		J	NT			[<1.00]	U	
CG-106-D	05/22/2002	65.00	<1.00	U		<1.00		U	[14.4]			[<1.00]	U	
CG-106-D	07/30/2002	65.00	NT			NT			NT			<0.0500	U	

EPA Method 8260B, 8260 MOD (SIM)

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Volatile Organic Compounds Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

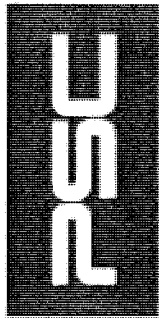
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Toluene (ug/l)	Trichloro-ethene (ug/l)			Vinyl chloride (ug/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Qual					
GW SW Eco			9.8	47		11600					
GW SW Human			48459.67	1.529		3.957					
102-D	08/08/2002	107.00	NT	0.039		0.051					
102-D	02/03/2003	107.00	NT	0.03		0.024		J			J
104-D	02/07/2000	0.00	<0.82	[3.8]		<0.500		U			U
104-D	06/01/2000	0.00	<1.00	[5.17]		<1.00		U			U
104-D	08/16/2000	0.00	1.09	[5.11]		<1.00		U			U
104-D	11/03/2000	0.00	<1.00	[3.91]		<1.00		U			U
104-D	02/21/2001	0.00	1.38	[2.59]		<1.00		U			U
104-D	08/10/2001	0.00	1.04	[2.26]		<1.00		U			U
104-D	02/06/2002	0.00	<1.00	1.25		<1.00		U			U
104-D	08/07/2002	118.50	NT	0.289		0.048					
104-D	02/06/2003	118.50	NT	0.168		0.034			J		J
1-D	02/09/2000	0.00	<0.500	0.61		<0.500		U			U
2-D	11/01/2000	0.00	<1.00	<1.00		<1.00		U			U
2-D	02/28/2001	0.00	<1.00	[2.4]		<1.00		U			U
2-D	08/09/2001	0.00	<1.00	1.16		<1.00		U			U
4-D	08/11/2000	0.00	1.51	<1.00		<1.00		J		U	U
CG-106-D	05/22/2002	65.00	(0.664)	<1.00		<1.00			J		U
CG-106-D	07/30/2002	65.00	NT	0.026		<0.0200					U

EPA Method 8260B, 8260 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

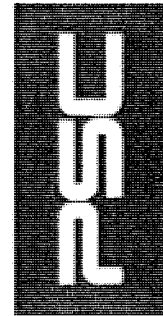
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Benzo(a)pyrene (ug/l)	Lab Quals	Expert Qual	Benzo(b) fluoranthene (ug/l)	Lab Quals	Expert Qual	Benzo(k) fluoranthene (ug/l)	Lab Quals	Expert Qual	Bis(2-ethylhexyl)phthalate (BEHP) (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.014			0.296			0.296			3		
GW SW Human			0.0296			0.296			0.296			3.56		
102-D	05/16/2002	107.00	<0.0100	U		0.0108			0.013			NT		
102-D	08/08/2002	107.00	<0.0100	U		<0.0100	U		<0.0100	U		2.38		U
104-D	08/07/2002	118.50	<0.0100	U		<0.0100	U		<0.0100	U		1.5		U
CG-106-D	05/22/2002	65.00	<0.0100	U		<0.0100	U		<0.0100	U		NT		
CG-106-D	09/17/2002	65.00	<0.0100	U		<0.0100	U		<0.0100	U		[8.58]		U
CG-106-D	11/12/2002	65.00	[0.0285]			<0.0100	U		<0.0100	U		[5.63]		UJ
CG-106-D	01/15/2003	65.00	[0.0584]			<0.0100	U		<0.0100	U		[3.88]		U

EPA Method 8270C, 8270 MOD (SIM)

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Semi-volatile Organic Compounds Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

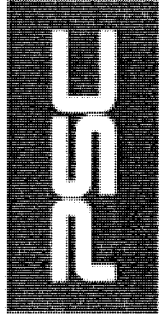
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chrysene (ug/l)	Lab Quals	Expert Qual	Dibenzo(a,h) anthracene (ug/l)	Lab Quals	Expert Qual	Hexachloro-ethane (ug/l)	Lab Quals	Expert Qual	Indeno (1,2,3-cd) pyrene (ug/l)	Lab Quals	Expert Qual
GW SW Eco			2.96			0.074			0.296					
102-D	05/16/2002	107.00	<0.0100	U		0.017	U		NT	U		0.0151	U	
102-D	08/08/2002	107.00	<0.0100	U		<0.0100	U		<0.0200	U		<0.0100	U	
104-D	08/07/2002	118.50	<0.0100	U		<0.0100	U		<0.0200	U		<0.0100	U	
CG-106-D	05/22/2002	65.00	0.0114			<0.0100	U		NT			<0.0100	U	
CG-106-D	09/17/2002	65.00	<0.0100	U		<0.0100	U		<0.0200	U		<0.0100	U	
CG-106-D	11/12/2002	65.00	0.0223			<0.0100	U		<0.0200	U		<0.0100	U	
CG-106-D	01/15/2003	65.00	<0.0100	U		<0.0100	U		0.05	U		<0.0100	U	

EPA Method 8270C, 8270 MOD (SIM)

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.



Polychlorinated Biphenyls Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

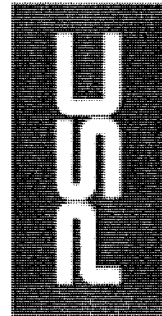
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Aroclor 1016 (ug/l)	Lab Quals	Expert Qual
GW SW Eco			0.014		
GW SW Human			0.00297		
5-D	05/25/2000	0.00	[0.946]		

EPA Method 8082

() = Below reporting limit.

[] = Equal to or exceeds minimum cleanup level.

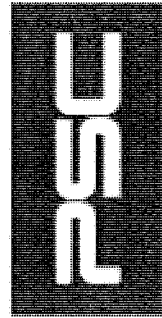


Petroleum Hydrocarbons Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	C16-C21 (EPH) Aromatics (ug/l)	Total Extractable Petroleum HC (ug/l)	
				Lab Quals	Expert Qual
104-D	02/06/2002	0.00	174	174	
104-D	05/08/2002	118.50	148	148	
104-D	11/07/2002	118.50	97.5	97.5	
GW SW Eco GW SW Human					

Modified TPH Policy Method
() = Below reporting limit.
[] = Equal to or exceeds minimum cleanup level.



Total Petroleum Hydrocarbons Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

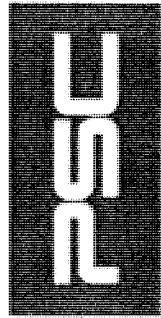
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Diesel (mg/l)	Lab Quals	Expert Qual	Gasoline (ug/l)	Lab Quals	Expert Qual
GW SW Eco								
GW SW Human								
104-D	08/16/2000	0.00	0.657			132		
104-D	11/03/2000	0.00	0.889			60.8	J	
2-D	02/28/2001	0.00	NT			<50.0	U	
5-D	08/06/2001	0.00	<0.250	U		NT		
CG-106-D	09/17/2002	65.00	<0.250	U		NT		
CG-106-D	01/15/2003	65.00	<0.250	U		NT		

NWTPH-Gx, Dx-SG

() = Below reporting limit.

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

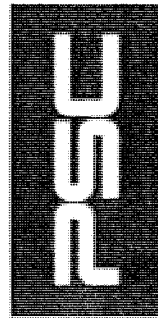
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
102-D	05/30/2000	0.00	[0.00843]	NT	NT	NT				
102-D	11/07/2000	0.00	[0.00511]	[0.117]	NT	[0.0214]				
102-D	05/18/2001	0.00	[0.0031]	[0.0889]	NT	0.00926				
102-D	11/12/2001	0.00	[0.00777]	[0.113]	NT	[0.0102]				
102-D	02/05/2002	0.00	NT	NT	NT	0.00535				
102-D	05/16/2002	107.00	[0.00495]	[0.11]	NT	0.00331				
102-D	08/08/2002	107.00	NT	[0.106]	NT	0.00319				
102-D	11/11/2002	107.00	[0.00496]	[0.0979]	NT	NT				
102-D	02/03/2003	107.00	NT	[0.117]	NT	NT				
104-D	06/01/2000	0.00	[0.0068]	NT	NT	NT				
104-D	11/03/2000	0.00	[0.005]	[0.103]	NT	[0.0364]				
104-D	05/21/2001	0.00	[0.00322]	[0.0957]	NT	[0.0497]				
104-D	11/14/2001	0.00	[0.00731]	[0.0427]	NT	0.00557				
104-D	05/08/2002	118.50	[0.0057]	[0.0658]	95.9	0.00275				
104-D	08/07/2002	118.50	NT	[0.0625]	48.8	0.00305				
104-D	11/07/2002	118.50	[0.00202]	[0.0544]	92.9	NT				
104-D	02/06/2003	118.50	NT	[0.0519]	104	NT				
1-D	05/24/2000	0.00	[0.0223]	NT	NT	NT				
1-D	10/30/2000	0.00	[0.0204]	[<0.0100]	NT	0.00365				

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

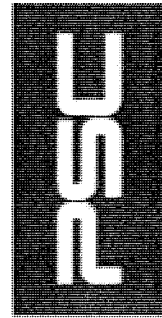
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010				
GW SW Human			0.000098	0.29						
1-D	05/11/2001	0.00	[0.0196]	[0.0114]	NT	0.00276				
1-D	11/07/2001	0.00	[0.0239]	[0.0162]	NT	[0.0154]				
2-D	05/23/2000	0.00	[0.00977]	NT	NT	NT				
2-D	11/01/2000	0.00	[0.00369]	[0.149]	NT	[0.117]				
2-D	05/16/2001	0.00	[0.00251]	[0.142]	NT	[0.0177]				
2-D	11/20/2001	0.00	[0.00733]	[0.127]	NT	0.00823				
4-D	05/24/2000	0.00	[0.0189]	NT	NT	NT				
4-D	10/30/2000	0.00	[0.0165]	[0.0162]	NT	0.00233				
4-D	05/11/2001	0.00	[0.0157]	[0.0148]	NT	0.00122				
4-D	11/06/2001	0.00	[0.0221]	[0.016]	NT	0.00341				
5-D	05/25/2000	0.00	[0.0038]	NT	NT	NT				
5-D	10/25/2000	0.00	[0.00345]	[0.0421]	NT	[0.0221]				
5-D	05/10/2001	0.00	[0.00371]	[0.0328]	NT	[0.033]				
5-D	11/08/2001	0.00	[0.00646]	[0.0363]	NT	0.00746				
CG-106-D	05/22/2002	65.00	[0.0159]	[0.0419]	5.89	[0.0136]				
CG-106-D	07/30/2002	65.00	[0.0134]	[0.0109]	3.29	0.00468				
CG-106-D	09/17/2002	65.00	[0.0118]	[<0.0100]	NT	0.00285	U			
CG-106-D	11/12/2002	65.00	[0.0115]	[<0.0100]	3.11	NT	U			
CG-106-D	01/15/2003	65.00	[0.0141]	[<0.0100]	NT	NT	U			

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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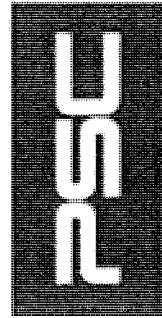


Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.036	0.0040		0.010						
GW SW Human			0.000098	0.29								
CG-106-D	02/07/2003	65.00	[0.0139]	[0.00474]	3.67	NT						

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

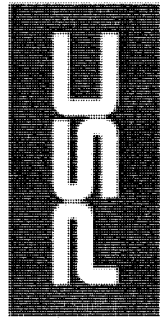
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
102-D	05/30/2000	0.00	NT			NT			<0.00100			NT		
102-D	11/07/2000	0.00	[0.0173]			NT			0.00107			NT		
102-D	05/18/2001	0.00	[0.0138]			NT			<0.00100	UB		NT		
102-D	11/12/2001	0.00	[0.00664]			NT			0.00113			NT		
102-D	02/05/2002		NT			NT			NT			NT		
102-D	05/16/2002	107.00	[0.00874]			NT			0.00135			NT		
102-D	08/08/2002	107.00	[0.00701]			NT			NT			NT		
102-D	11/11/2002	107.00	[0.00462]			NT			<0.00100	U		NT		
102-D	02/03/2003	107.00	[0.0039]			NT			NT			NT		
104-D	06/01/2000	0.00	NT			NT			0.0016			NT		
104-D	11/03/2000	0.00	[0.0157]			NT			0.00191			NT		
104-D	05/21/2001	0.00	[0.015]			NT			0.00128			NT		
104-D	11/14/2001	0.00	[0.00475]			NT			<0.00100	U		NT		
104-D	05/08/2002	118.50	[0.00337]			NT			<0.00100	U		301		
104-D	08/07/2002	118.50	[0.00418]			NT			NT			174		
104-D	11/07/2002	118.50	[0.00385]			NT			<0.00100	U		302		
104-D	02/06/2003	118.50	[0.00417]			NT			NT			327		
1-D	05/24/2000	0.00	NT			NT			<0.00100			NT		
1-D	10/30/2000	0.00	0.00226			NT			<0.00100			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

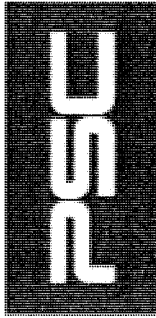
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Iron (mg/l)	Lead (mg/l)	Magnesium (mg/l)	Lab Quals	Expert Qual	Lab Quals	Expert Qual
GW SW Eco			0.0031		0.0025					
GW SW Human			2.7							
1-D	05/11/2001	0.00	0.00191	NT	<0.00100	NT	UB			
1-D	11/07/2001	0.00	[0.00749]	NT	<0.00100	NT	U			
2-D	05/23/2000	0.00	NT	NT	<0.00100	NT				
2-D	11/01/2000	0.00	[0.0314]	NT	0.00115	NT				
2-D	05/16/2001	0.00	[0.0325]	NT	<0.00100	NT	UB			
2-D	11/20/2001	0.00	[0.0365]	NT	<0.00100	NT	U			
4-D	05/24/2000	0.00	NT	NT	<0.00100	NT				
4-D	10/30/2000	0.00	0.0024	NT	<0.00100	NT				
4-D	05/11/2001	0.00	0.00144	NT	<0.00100	NT	U			
4-D	11/06/2001	0.00	0.00128	NT	<0.00100	NT	U			
5-D	05/25/2000	0.00	NT	NT	<0.00100	NT				
5-D	10/25/2000	0.00	[0.0677]	NT	<0.00100	NT				
5-D	05/10/2001	0.00	[0.0103]	NT	<0.00100	NT	UB			
5-D	11/08/2001	0.00	[0.00619]	NT	<0.00100	NT	U			
CG-106-D	05/22/2002	65.00	[0.0756]	NT	[0.014]	9.44				
CG-106-D	07/30/2002	65.00	[0.0359]	NT	[0.00301]	6.2				
CG-106-D	09/17/2002	65.00	[0.0296]	NT	0.00107	NT				
CG-106-D	11/12/2002	65.00	[0.0235]	0.51	<0.00100	5.98	U			
CG-106-D	01/15/2003	65.00	[0.0323]	NT	<0.00100	NT	U			

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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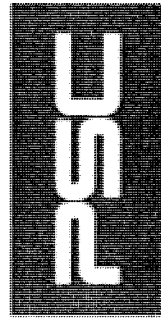


Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Lead (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.0025					
GW SW Human			2.7											
CG-106-D	02/07/2003	65.00	[0.0346]			NT			0.00106			7.09		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

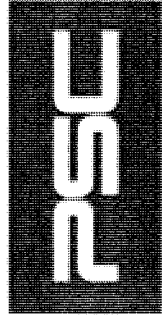
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet.bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								
102-D	05/30/2000		NT			NT			NT			NT		
102-D	11/07/2000	0.00	NT			[0.0174]			NT			0.00963		
102-D	05/18/2001	0.00	NT			[0.0087]			NT			0.017		
102-D	11/12/2001	0.00	NT			[0.0118]			NT			0.0279		
102-D	02/05/2002		NT			NT			NT			NT		
102-D	05/16/2002	107.00	[0.83]			0.00649			NT			0.0247		
102-D	08/08/2002	107.00	[0.737]			0.00694			NT			0.0191		D
102-D	11/11/2002	107.00	[0.663]			0.00448			NT			0.0234		
102-D	02/03/2003	107.00	[0.679]			0.00467			NT			0.0162		
104-D	06/01/2000		NT			NT			NT			NT		
104-D	11/03/2000	0.00	NT			[0.0228]			NT			0.00821		
104-D	05/21/2001	0.00	NT			[0.0389]			NT			0.00863		
104-D	11/14/2001	0.00	NT			[0.00951]			NT			0.0339		
104-D	05/08/2002	118.50	[0.519]			0.00293			170			0.024		
104-D	08/07/2002	118.50	[0.434]			0.0042			79.5			0.0232		D
104-D	11/07/2002	118.50	[0.425]			0.00406			144			0.0079		
104-D	02/06/2003	118.50	[0.422]			0.00237			128			0.0133		
1-D	05/24/2000		NT			NT			NT			NT		
1-D	10/30/2000	0.00	NT			0.0035			NT			0.0014		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

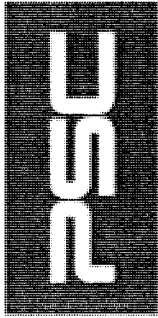
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12			0.0082								
GW SW Human			38			1.1								U
1-D	05/11/2001	0.00	NT			0.0032			NT			<0.00100		
1-D	11/07/2001	0.00	NT			[0.0089]			NT			0.00512		
2-D	05/23/2000		NT			NT			NT			NT		
2-D	11/01/2000	0.00	[0.326]			[0.0668]			NT			0.00979		
2-D	05/16/2001	0.00	NT			[0.0135]			NT			0.0135		
2-D	11/20/2001	0.00	NT			[0.0199]			NT			0.03		
4-D	05/24/2000		NT			NT			NT			NT		
4-D	10/30/2000	0.00	NT			0.00342			NT			0.00255		
4-D	05/11/2001	0.00	NT			0.00289			NT			0.00763		
4-D	11/06/2001	0.00	NT			0.00465			NT			0.0111		
5-D	05/25/2000		NT			NT			NT			NT		
5-D	10/25/2000	0.00	NT			[0.0129]			NT			<0.00100		
5-D	05/10/2001	0.00	NT			[0.0191]			NT			0.0202		
5-D	11/08/2001	0.00	NT			0.00499			NT			0.0337		
CG-106-D	05/22/2002	65.00	[0.257]			[0.0166]			21.2			0.00268		
CG-106-D	07/30/2002	65.00	[0.168]			[0.0096]			19.5			0.00195		
CG-106-D	09/17/2002	65.00	[0.142]			0.00819			NT			0.00175		
CG-106-D	11/12/2002	65.00	[0.126]			0.0055			18.6			0.00225		
CG-106-D	01/15/2003	65.00	[0.15]			0.00802			NT			0.00158		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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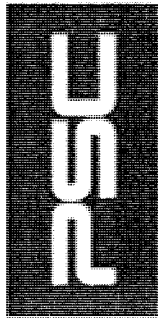


Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Manganese (mg/l)	Nickel (mg/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.12	0.0082								
GW SW Human			38	1.1								
CG-106-D	02/07/2003	65.00	[0.149]	[0.00826]			21.6			0.0016		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR
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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

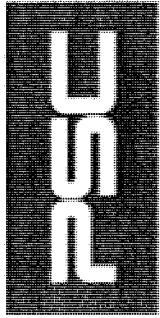
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Silver (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0019									0.081		
GW SW Human			26									16		
102-D	05/30/2000		NT			NT			NT			NT		
102-D	11/07/2000	0.00	<0.00100			NT			NT			[0.109]		
102-D	05/18/2001	0.00	<0.00100	U		NT			0.0022			[0.149]		
102-D	11/12/2001	0.00	0.00168			NT			0.00371			[0.104]		
102-D	02/05/2002		NT			NT			NT			NT		
102-D	05/16/2002	107.00	[0.0024]			NT			0.00476			NT		
102-D	08/08/2002	107.00	<0.00100	U		NT			NT			NT		
102-D	11/11/2002	107.00	<0.00100	U		NT			NT			NT		
102-D	02/03/2003	107.00	<0.00100	U		NT			NT			NT		
104-D	06/01/2000		NT			NT			NT			NT		
104-D	11/03/2000	0.00	0.00112	J		NT			NT			0.0597		
104-D	05/21/2001	0.00	<0.00100	U		NT			0.00745			[0.219]		
104-D	11/14/2001	0.00	0.00153		R	NT			0.00405			0.0767		
104-D	05/08/2002	118.50	[0.00431]			4300		D	0.00393			NT		
104-D	08/07/2002	118.50	<0.00100	U		2140		D	NT			NT		
104-D	11/07/2002	118.50	<0.00100	U		4540		D	NT			NT		
104-D	02/06/2003	118.50	<0.00100	U		4440		D	NT			NT		
1-D	05/24/2000		NT			NT			NT			NT		
1-D	10/30/2000	0.00	<0.00100	UJ		NT			NT			<0.0100		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

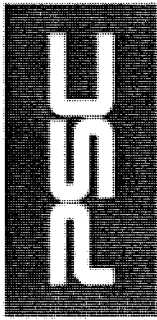
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Silver (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0019									0.081		
GW SW Human			26									16		
1-D	05/11/2001	0.00	<0.00100	U		NT			0.00684			<0.0100		UB
1-D	11/07/2001	0.00	<0.00100	U	J	NT			0.0133			0.0103		
2-D	05/23/2000		NT			NT			NT			NT		
2-D	11/01/2000	0.00	<0.00100			NT			NT			0.0352		
2-D	05/16/2001	0.00	<0.00100	U		NT			0.00507			[0.538]		DB
2-D	11/20/2001	0.00	<0.00100	U	R	NT			0.00599			[0.722]		D
4-D	05/24/2000		NT			NT			NT			NT		
4-D	10/30/2000	0.00	<0.00100	U		NT			NT			<0.0100		
4-D	05/11/2001	0.00	<0.00100	U	UJ	NT			0.00215			<0.0100		UB
4-D	11/06/2001	0.00	<0.00100	U	J	NT			0.00301			<0.0100		U
5-D	05/25/2000		NT			NT			NT			NT		
5-D	10/25/2000	0.00	<0.00100			NT			NT			0.0206		
5-D	05/10/2001	0.00	<0.00100	U		NT			0.00492			0.0165		
5-D	11/09/2001	0.00	[0.00437]		J	NT			0.00269			<0.0100		U
CG-106-D	05/22/2002	65.00	<0.00100	U		562		D	0.0449			NT		
CG-106-D	07/30/2002	65.00	<0.00100	U		532		D	NT			NT		
CG-106-D	09/17/2002	65.00	<0.00100	U		NT			NT			NT		
CG-106-D	11/12/2002	65.00	<0.00100	U		556		D	NT			NT		
CG-106-D	01/15/2003	65.00	<0.00100	U		NT			NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

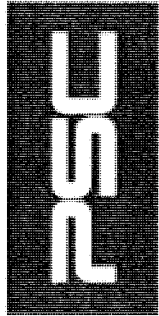
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Silver (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Vanadium (mg/l)	Lab Quals	Expert Qual	Zinc (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0019									0.081		
GW SW Human			26									16		
CG-106-D	02/07/2003	65.00	<0.00100	U		593	D		NT			NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

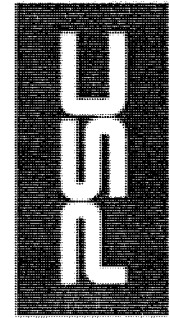
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.010		
GW SW Human			0.49		
102-D	05/30/2000		NT		
102-D	11/07/2000		NT		
102-D	05/18/2001		NT		
102-D	11/12/2001		NT		
102-D	02/05/2002		NT		
102-D	05/16/2002		NT		
102-D	08/08/2002	107.00	0.00518		J
102-D	11/11/2002		NT		
102-D	02/03/2003		NT		
104-D	06/01/2000		NT		
104-D	11/03/2000		NT		
104-D	05/21/2001		NT		
104-D	11/14/2001		NT		
104-D	05/08/2002		NT		
104-D	08/07/2002	118.50	<0.00500	U	J
104-D	11/07/2002		NT		
104-D	02/06/2003		NT		
1-D	05/24/2000		NT		
1-D	10/30/2000		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

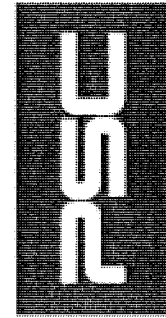
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.010		
GW SW Human			0.49		
1-D	05/11/2001		NT		
1-D	11/07/2001		NT		
2-D	05/23/2000		NT		
2-D	11/01/2000		NT		
2-D	05/16/2001		NT		
2-D	11/20/2001		NT		
4-D	05/24/2000		NT		
4-D	10/30/2000		NT		
4-D	05/11/2001		NT		
4-D	11/06/2001		NT		
5-D	05/25/2000		NT		
5-D	10/25/2000		NT		
5-D	05/10/2001		NT		
5-D	11/08/2001		NT		
CG-106-D	05/22/2002		NT		
CG-106-D	07/30/2002	65.00	<0.100]	UD	J
CG-106-D	09/17/2002	65.00	[0.038]	D	J
CG-106-D	11/12/2002		NT		
CG-106-D	01/15/2003		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Total Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

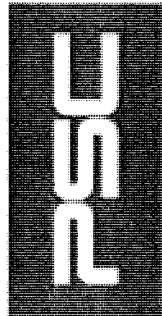
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chromium (Hexavalent) (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.010		
GW SW Human			0.49		
CG-106-D	02/07/2003		NT		

EPA Method 6000/7000 Series, 9010B, 9030B, SM3500-CR

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Dissolved Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

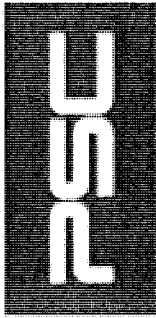
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Arsenic (mg/l)	Barium (mg/l)	Calcium (mg/l)	Chromium (mg/l)
GW SW Eco			0.036	0.0040		0.010
GW SW Human			0.000098	0.29		
102-D	08/08/2002	107.00	NT	[0.108]	NT	0.00716
104-D	08/07/2002	118.50	NT	[0.0586]	88.7	[0.0125]
CG-106-D	07/30/2002	65.00	[0.0118]	[<0.00400]	3.46	0.00159

EPA Method 6000/7000 Series

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Dissolved Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

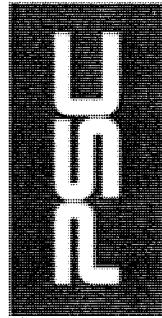
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Copper (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual	Nickel (mg/l)	Lab Quals	Expert Qual
GW SW Eco			0.0031						0.12			0.0082		
GW SW Human			2.7						38			1.1		
102-D	08/08/2002	107.00	[0.00531]			NT			[0.658]			0.0045		D
104-D	08/07/2002	118.50	[0.00314]			299			[0.382]			0.00337		
CG-106-D	07/30/2002	65.00	[0.00893]			6.6			[0.137]			0.0055		

EPA Method 6000/7000 Series

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Dissolved Inorganics Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

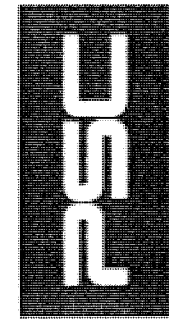
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Potassium (mg/l)	Lab Quals	Expert Qual	Selenium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual
GW SW Eco											
GW SW Human											
102-D	08/08/2002	107.00	NT			0.0613			NT		
104-D	08/07/2002	118.50	176			0.0485			4970	D	D
CG-106-D	07/30/2002	65.00	22.2			0.00222			586	D	D

EPA Method 6000/7000 Series

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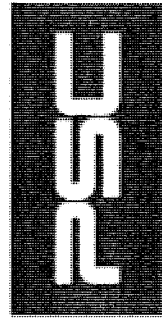


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)			Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Expert Qual				
102-D	02/25/2001		NT	NT			NT	NT		
102-D	05/18/2001		NT	NT			NT	NT		
102-D	08/14/2001		NT	NT			NT	NT		
102-D	11/12/2001		NT	NT			NT	NT		
102-D	02/05/2002		NT	NT			NT	NT		
102-D	05/16/2002		NT	NT			NT	NT		
102-D	08/08/2002		NT	NT			NT	NT		
102-D	11/11/2002		NT	NT			NT	NT		
102-D	02/03/2003		NT	NT			NT	NT		
104-D	02/21/2001		NT	NT			NT	NT		
104-D	05/21/2001		NT	NT			NT	NT		
104-D	08/10/2001		NT	NT			NT	NT		
104-D	11/14/2001		NT	NT			NT	NT		
104-D	02/06/2002		NT	NT			NT	NT		
104-D	05/08/2002	118.50	9.29	3020			95.9	189		
104-D	08/07/2002	118.50	13.8	2950			48.8	194		
104-D	11/07/2002	118.50	4.01	3100			92.9	201		
104-D	02/06/2003	118.50	19.8	840			104	189		
1-D	05/11/2001		NT	NT			NT	NT		
1-D	08/07/2001		NT	NT			NT	NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

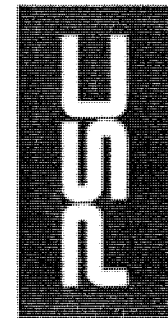


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ammonia (as N) (mg/l)	Bicarbonate Alkalinity (as CaCO3) (mg/l)			Calcium (mg/l)	Carbon Dioxide (mg/l)	Lab Quals	Expert Qual
				Lab Quals	Expert Qual	Expert Qual				
1-D	11/07/2001		NT	NT	NT	NT	NT	NT	NT	NT
2-D	11/01/2000		NT	NT	NT	NT	NT	NT	NT	NT
2-D	03/02/2001		NT	NT	NT	NT	NT	NT	NT	NT
2-D	05/16/2001		NT	NT	NT	NT	NT	NT	NT	NT
2-D	08/09/2001		NT	NT	NT	NT	NT	NT	NT	NT
2-D	11/20/2001		NT	NT	NT	NT	NT	NT	NT	NT
4-D	03/05/2001		NT	NT	NT	NT	NT	NT	NT	NT
4-D	05/11/2001		NT	NT	NT	NT	NT	NT	NT	NT
4-D	08/08/2001		NT	NT	NT	NT	NT	NT	NT	NT
4-D	11/06/2001		NT	NT	NT	NT	NT	NT	NT	NT
5-D	03/06/2001		NT	NT	NT	NT	NT	NT	NT	NT
5-D	05/10/2001		NT	NT	NT	NT	NT	NT	NT	NT
5-D	08/06/2001		NT	NT	NT	NT	NT	NT	NT	NT
5-D	11/08/2001		NT	NT	NT	NT	NT	NT	NT	NT
CG-106-D	05/22/2002	65.00	0.454	891	891	5.89	7.92	NT	NT	U
CG-106-D	07/30/2002	65.00	0.506	953	953	3.29	30.8	NT	NT	U
CG-106-D	09/17/2002		NT	NT	NT	NT	NT	NT	NT	U
CG-106-D	11/12/2002	65.00	0.21	965	965	3.11	<5.00	NT	NT	U
CG-106-D	01/15/2003		NT	NT	NT	NT	NT	NT	NT	U
CG-106-D	02/07/2003	65.00	0.28	236	236	3.67	15.3	NT	NT	U

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

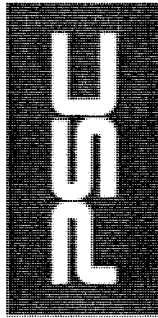


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual
102-D	02/25/2001		NT			NT			NT			NT		
102-D	05/18/2001		NT			NT			NT			NT		
102-D	08/14/2001		NT			NT			NT			NT		
102-D	11/12/2001		NT			NT			NT			NT		
102-D	02/05/2002		NT			NT			NT			NT		
102-D	05/16/2002	107.00	NT			NT			NT			0.83	D	
102-D	08/08/2002	107.00	NT			NT			NT			0.737	D	
102-D	11/1/2002	107.00	NT			NT			NT			0.663	D	
102-D	02/03/2003	107.00	NT			NT			NT			0.679	D	
104-D	02/21/2001		NT			NT			NT			NT		
104-D	05/21/2001		NT			NT			NT			NT		
104-D	08/10/2001		NT			NT			NT			NT		
104-D	11/14/2001		NT			NT			NT			NT		
104-D	02/06/2002		NT			NT			NT			NT		
104-D	05/08/2002	118.50	6930	D		NT			301			0.519	D	
104-D	08/07/2002	118.50	7410	D		NT			174			0.434	D	
104-D	11/07/2002	118.50	6270	D		NT			302			0.425	D	
104-D	02/06/2003	118.50	6810	D		NT			327			0.422	D	
1-D	05/11/2001		NT			NT			NT			NT		
1-D	08/07/2001		NT			NT			NT			NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

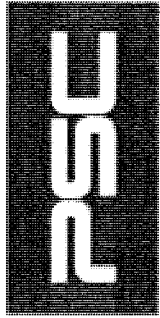


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Chloride (mg/l)	Lab Quals	Expert Qual	Iron (mg/l)	Lab Quals	Expert Qual	Magnesium (mg/l)	Lab Quals	Expert Qual	Manganese (mg/l)	Lab Quals	Expert Qual
1-D	11/07/2001		NT			NT			NT			NT		
2-D	11/01/2000	0.00	NT			NT			NT			0.326		
2-D	03/02/2001		NT			NT			NT			NT		
2-D	05/16/2001		NT			NT			NT			NT		
2-D	08/09/2001		NT			NT			NT			NT		
2-D	11/20/2001		NT			NT			NT			NT		
4-D	03/05/2001		NT			NT			NT			NT		
4-D	05/11/2001		NT			NT			NT			NT		
4-D	08/08/2001		NT			NT			NT			NT		
4-D	11/06/2001		NT			NT			NT			NT		
5-D	03/06/2001		NT			NT			NT			NT		
5-D	05/10/2001		NT			NT			NT			NT		
5-D	08/06/2001		NT			NT			NT			NT		
5-D	11/08/2001		NT			NT			NT			NT		
CG-106-D	05/22/2002	65.00	231	D		NT			9.44			0.257		
CG-106-D	07/30/2002	65.00	202	D		NT			6.2			0.168		
CG-106-D	09/17/2002	65.00	NT			NT			NT			0.142		
CG-106-D	11/12/2002	65.00	180	D		0.51			5.98			0.126		
CG-106-D	01/15/2003	65.00	NT			NT			NT			0.15		
CG-106-D	02/07/2003	65.00	234	D		NT			7.09			0.149		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series



Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

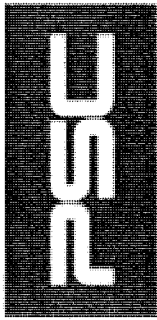
PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive

SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Potassium (mg/l)		Sodium (mg/l)		Sulfate (mg/l)	
				Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual
102-D	02/25/2001		NT	NT	NT	NT	NT	NT	NT
102-D	05/18/2001		NT	NT	NT	NT	NT	NT	NT
102-D	08/14/2001		NT	NT	NT	NT	NT	NT	NT
102-D	11/12/2001		NT	NT	NT	NT	NT	NT	NT
102-D	02/05/2002		NT	NT	NT	NT	NT	NT	NT
102-D	05/16/2002		NT	NT	NT	NT	NT	NT	NT
102-D	08/08/2002		NT	NT	NT	NT	NT	NT	NT
102-D	11/11/2002		NT	NT	NT	NT	NT	NT	NT
102-D	02/03/2003		NT	NT	NT	NT	NT	NT	NT
104-D	02/21/2001		NT	NT	NT	NT	NT	NT	NT
104-D	05/21/2001		NT	NT	NT	NT	NT	NT	NT
104-D	08/10/2001		NT	NT	NT	NT	NT	NT	NT
104-D	11/14/2001		NT	NT	NT	NT	NT	NT	NT
104-D	02/06/2002		NT	NT	NT	NT	NT	NT	NT
104-D	05/08/2002	118.50	50100	170	4300	D	<0.600	UD	UD
104-D	08/07/2002	118.50	64200	79.5	2140	D	<0.800	UD	UD
104-D	11/07/2002	118.50	56800	144	4540	D	<0.400	U	U
104-D	02/06/2003	118.50	58100	128	4440	D	<0.400	U	U
1-D	05/11/2001		NT	NT	NT	NT	NT	NT	NT
1-D	08/07/2001		NT	NT	NT	NT	NT	NT	NT

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,

6000/7000 Series

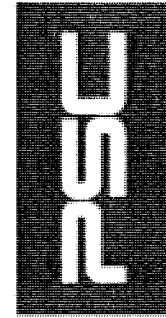


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Methane (ug/l)	Lab Quals	Expert Qual	Potassium (mg/l)	Lab Quals	Expert Qual	Sodium (mg/l)	Lab Quals	Expert Qual	Sulfate (mg/l)	Lab Quals	Expert Qual
1-D	11/07/2001		NT			NT			NT			NT		
2-D	11/01/2000		NT			NT			NT			NT		
2-D	03/02/2001		NT			NT			NT			NT		
2-D	05/16/2001		NT			NT			NT			NT		
2-D	08/09/2001		NT			NT			NT			NT		
2-D	11/20/2001		NT			NT			NT			NT		
4-D	03/05/2001		NT			NT			NT			NT		
4-D	05/11/2001		NT			NT			NT			NT		
4-D	08/08/2001		NT			NT			NT			NT		
4-D	11/06/2001		NT			NT			NT			NT		
5-D	03/06/2001		NT			NT			NT			NT		
5-D	05/10/2001		NT			NT			NT			NT		
5-D	08/06/2001		NT			NT			NT			NT		
5-D	11/08/2001		NT			NT			NT			NT		
CG-106-D	05/22/2002	65.00	861			21.2			562		D	7.15		
CG-106-D	07/30/2002	65.00	1020			19.5			532		D	7.13		D
CG-106-D	09/17/2002		NT			NT			NT			NT		
CG-106-D	11/12/2002	65.00	475			18.6			556		D	7.56		
CG-106-D	01/15/2003		NT			NT			NT			NT		
CG-106-D	02/07/2003	65.00	1180			21.6			593		D	5.63		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

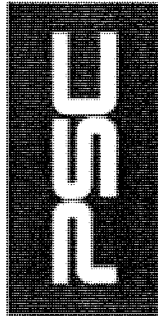


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO3) (mg/l)		Total Dissolved Solids (TDS) (mg/l)		Total Organic Carbon (mg/l)		Ferric Iron (mg/l)	Lab Quals	Expert Qual
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual			
102-D	02/25/2001	0.00	NT		18000		NT		NT		
102-D	05/18/2001	0.00	NT		27000		NT		NT		
102-D	08/14/2001	0.00	NT		17000		NT		NT		
102-D	11/12/2001	0.00	NT		17000		NT		NT		
102-D	02/05/2002	0.00	NT		16000		NT		NT		
102-D	05/16/2002		NT		NT		NT		NT		
102-D	08/08/2002		NT		NT		NT		NT		
102-D	11/11/2002		NT		NT		NT		NT		
102-D	02/03/2003		NT		NT		NT		NT		
104-D	02/21/2001	0.00	NT		14000		NT		NT		
104-D	05/21/2001	0.00	NT		14000		NT		NT		
104-D	08/10/2001	0.00	NT		14000		NT		NT		
104-D	11/14/2001	0.00	NT		14000		NT		NT		
104-D	02/06/2002	0.00	NT		14000		NT		NT		
104-D	05/08/2002	118.50	3020		14000		115		6.79	D	J
104-D	08/07/2002	118.50	2950		14000		186		2.94	D	J
104-D	11/07/2002	118.50	3100		14000		46.7		3.4	D	J
104-D	02/06/2003	118.50	840		14000		151		4.88	D	J
1-D	05/11/2001	0.00	NT		3000		NT		NT		
1-D	08/07/2001	0.00	NT		3000		NT		NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

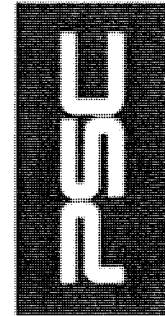


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Total Alkalinity (as CaCO3) (mg/l)		Total Dissolved Solids (TDS) (mg/l)		Total Organic Carbon (mg/l)		Ferric Iron (mg/l)	Lab Quals	Expert Qual
			Lab Quals	Expert Qual	Lab Quals	Expert Qual	Lab Quals	Expert Qual			
1-D	11/07/2001	0.00	NT		3100		NT		NT		
2-D	11/01/2000	0.00	NT		NT		NT		4.85		
2-D	03/02/2001	0.00	NT		310		NT		NT		
2-D	05/16/2001	0.00	NT		24000		NT		NT		
2-D	08/09/2001	0.00	NT		4100		NT		NT		
2-D	11/20/2001	0.00	NT		25000	J	NT		NT		
4-D	03/05/2001	0.00	NT		4200		NT		NT		
4-D	05/11/2001	0.00	NT		4400		NT		NT		
4-D	08/08/2001	0.00	NT		4300		NT		NT		
4-D	11/06/2001	0.00	NT		4300		NT		NT		
5-D	03/06/2001	0.00	NT		11000		NT		NT		
5-D	05/10/2001	0.00	NT		11000		NT		NT		
5-D	08/06/2001	0.00	NT		11000		NT		NT		
5-D	11/08/2001	0.00	NT		11000		NT		NT		
CG-106-D	05/22/2002	65.00	891		1600		58.2	D	13		
CG-106-D	07/30/2002	65.00	953		1500		68.5	D	0.817		J
CG-106-D	09/17/2002		NT		NT		NT		NT		
CG-106-D	11/12/2002	65.00	965		1400		13.3		NT		
CG-106-D	01/15/2003		NT		NT		NT		NT		
CG-106-D	02/07/2003	65.00	236		1500		53.1	D	1.21		J

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell, 6000/7000 Series

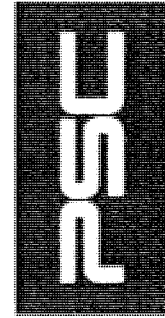


Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
102-D	02/25/2001		NT		
102-D	05/18/2001		NT		
102-D	08/14/2001		NT		
102-D	11/12/2001		NT		
102-D	02/05/2002		NT		
102-D	05/16/2002		NT		
102-D	08/08/2002		NT		
102-D	11/11/2002		NT		
102-D	02/03/2003		NT		
104-D	02/21/2001		NT		
104-D	05/21/2001		NT		
104-D	08/10/2001		NT		
104-D	11/14/2001		NT		
104-D	02/06/2002		NT		
104-D	05/08/2002		NT		
104-D	08/07/2002		NT		
104-D	11/07/2002	118.50	2.95		
104-D	02/06/2003	118.50	3.10		
1-D	05/11/2001		NT		
1-D	08/07/2001		NT		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
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Natural Attenuation Parameters Detected in Groundwater
Deep Aquifer Monitoring Wells
First Quarter 2000 through First Quarter 2003
PSC Georgetown Facility

PERIOD: From 01/27/2000 thru 02/21/2003 - Inclusive
SAMPLE TYPE: Water

Site	Date	Sample Depth (feet bgs)	Ferrous Iron (Field Test) (mg/l)	Lab Quals	Expert Qual
1-D	11/07/2001		NT		
2-D	11/01/2000		NT		
2-D	03/02/2001		NT		
2-D	05/16/2001		NT		
2-D	08/09/2001		NT		
2-D	11/20/2001		NT		
4-D	03/05/2001		NT		
4-D	05/11/2001		NT		
4-D	08/08/2001		NT		
4-D	11/06/2001		NT		
5-D	03/06/2001		NT		
5-D	05/10/2001		NT		
5-D	08/06/2001		NT		
5-D	11/08/2001		NT		
CG-106-D	05/22/2002		NT		
CG-106-D	07/30/2002		NT		
CG-106-D	09/17/2002		NT		
CG-106-D	11/12/2002	65.00	0.11		
CG-106-D	01/15/2003		NT		
CG-106-D	02/07/2003	65.00	0.24		

EPA Method 2320B, 4500CO2, 415.1, 300, RSK 175, SM3500-Fell,
6000/7000 Series

Average Concentrations of Vinyl Chloride in Groundwater Samples from Monitoring Wells

Sample Location	Sample ID	Concentration of Vinyl Chloride (micrograms per liter) ¹						Average ²
		2nd Quarter 2002	July 2002 Background Sampling	3rd Quarter 2002	4th Quarter 2002	January 2003 Background Sampling	1st Quarter 2003	
CG-1-S1	CG-1-S1-0203						46.5	46.50
CG-2-S1	CG-2-S1-0203						9.33	9.33
CG-3	CG-3-0203						< 0.02	<0.02
CG-3	CG-3-0502	< 1						
CG-3	CG-3-0902			< 0.02				
CG-3	CG-3-1102				< 0.02			
CG-9-S1	CG-9-S1-0203						1420	1420.00
CG-10-S1	CG-10-S1-0203						21.3	21.30
CG-11-S1	CG-11-S1-0203						388	388.00
CG-101-S1	CG-101-S1-0103					<0.04		
CG-101-S1	CG-101-S1-0203						< 0.02	<0.02
CG-101-S1	CG-101-S1-0502	< 1						
CG-101-S1	CG-101-S1-0702		<0.02					
CG-101-S1	CG-101-S1-0902			< 0.02				
CG-101-S1	CG-101-S1-1102				< 0.02			
CG-101-S2	CG-101-S2-0103					<0.02		
CG-101-S2	CG-101-S2-0203						< 0.02	<0.02
CG-101-S2	CG-101-S2-0502	< 1						
CG-101-S2	CG-101-S2-0702		<0.02					
CG-101-S2	CG-101-S2-0902			< 0.02				
CG-101-S2	CG-101-S2-1102				< 0.02			
CG-102-D	CG-102-D-0203						0.024	0.04
CG-102-D	CG-102-D-0502	< 1						
CG-102-D	CG-102-D-0802			0.051				
CG-102-I	CG-102-I-0203						4.97	4.05
CG-102-I	CG-102-I-0502	4.15						
CG-102-I	CG-102-I-0802			4.39				
CG-102-I	CG-102-I-1102				2.7			
CG-102-S1	CG-102-S1-0203						< 0.02	<0.02
CG-102-S1	CG-102-S1-0502	< 1						
CG-102-S1	CG-102-S1-0802			< 0.02				
CG-102-S1	CG-102-S1-1102				< 0.02			
CG-102-S2	CG-102-S2-0203						29.7	33.10
CG-102-S2	CG-102-S2-0502	25.7						
CG-102-S2	CG-102-S2-0802			49.5				
CG-102-S2	CG-102-S2-1102				27.5			
CG-103-I	CG-103-I-0203						1.82	2.21
CG-103-I	CG-103-I-0502	1.79						
CG-103-I	CG-103-I-0802			3				
CG-103-I	CG-103-I-1102				2.24			
CG-103-S1	CG-103-S1-0203						44.9	22.18
CG-103-S1	CG-103-S1-0502	17.9						
CG-103-S1	CG-103-S1-0802			16.1				
CG-103-S1	CG-103-S1-1102				9.8			
CG-103-S2	CG-103-S2-0203						26.4	32.45
CG-103-S2	CG-103-S2-0502	30.4						
CG-103-S2	CG-103-S2-0802			46.6				
CG-103-S2	CG-103-S2-1102				26.4			
CG-104-D	CG-104-D-0203						0.034	0.04
CG-104-D	CG-104-D-0502	NA						
CG-104-D	CG-104-D-0802			0.048				
CG-104-I	CG-104-I-0203						846	1561.50
CG-104-I	CG-104-I-0502	1030						
CG-104-I	CG-104-I-0802			2150				
CG-104-I	CG-104-I-1102				2220			
CG-104-S1	CG-104-S1-0203						< 50	6.53
CG-104-S1	CG-104-S1-0502	4.63						
CG-104-S1	CG-104-S1-0802			10.4				
CG-104-S1	CG-104-S1-1102				4.56			
CG-104-S2	CG-104-S2-0203						0.138	0.34
CG-104-S2	CG-104-S2-0502	< 1						
CG-104-S2	CG-104-S2-0802			< 2				
CG-104-S2	CG-104-S2-1102				0.545			
CG-105-I	CG-105-I-0203						1170	1665
CG-105-I	CG-105-I-0502	1150						
CG-105-I	CG-105-I-0802			3290				
CG-105-I	CG-105-I-1102				1050			
CG-105-S1	CG-105-S1-0203						145	445.1
CG-105-S1	CG-105-S1-0502	96.4						
CG-105-S1	CG-105-S1-0802			1020				
CG-105-S1	CG-105-S1-1102				519			
CG-105-S2	CG-105-S2-0203						0.142	0.90
CG-105-S2	CG-105-S2-0502	3.11						
CG-105-S2	CG-105-S2-0802			0.131				
CG-105-S2	CG-105-S2-1102				0.199			

Average Concentrations of Vinyl Chloride in Groundwater Samples from Monitoring Wells

Sample Location	Sample ID	Concentration of Vinyl Chloride (micrograms per liter) ¹						Average ²
		2nd Quarter 2002	July 2002 Background Sampling	3rd Quarter 2002	4th Quarter 2002	January 2003 Background Sampling	1st Quarter 2003	
CG-106-D	CG-106-D-0103					<0.02	<0.02	<0.02
CG-106-D	CG-106-D-0203						< 0.02	
CG-106-D	CG-106-D-0502	< 1						
CG-106-D	CG-106-D-0702		<0.02					
CG-106-D	CG-106-D-0902			< 0.05				
CG-106-D	CG-106-D-1102				< 0.02			
CG-106-I	CG-106-I-0103					<0.02		<0.02
CG-106-I	CG-106-I-0203						< 0.02	
CG-106-I	CG-106-I-0502	< 1						
CG-106-I	CG-106-I-0702		<0.02					
CG-106-I	CG-106-I-0902			< 0.05				
CG-106-I	CG-106-I-1102				< 0.02			
CG-106-WT	CG-106-WT-0103					<0.02		6.71
CG-106-WT	CG-106-WT-0203						6.71	
CG-106-WT	CG-106-WT-0502	< 1						
CG-106-WT	CG-106-WT-0702		<0.02					
CG-106-WT	CG-106-WT-0902			< 0.05				
CG-106-WT	CG-106-WT-1102				< 0.02			
CG-107-WT	CG-107-WT-0103					<100		1.19
CG-107-WT	CG-107-WT-0203						1.07	
CG-107-WT	CG-107-WT-0502	< 1						
CG-107-WT	CG-107-WT-0702		0.602					
CG-107-WT	CG-107-WT-0902			< 1				
CG-107-WT	CG-107-WT-1102				1.91			
CG-111-I	CG-111-I-0103					<0.02		
CG-111-I	CG-111-I-0502	< 1						<0.02
CG-111-I	CG-111-I-0702		0.041					
CG-111-I	CG-111-I-0902			< 0.05				
CG-111-I	CG-111-I-1102				< 0.02			
CG-112-S1	CG-112-S1-0203						3.96	4.05
CG-112-S1	CG-112-S1-0502	1.33						
CG-112-S1	CG-112-S1-0802			6.12				
CG-112-S1	CG-112-S1-1102				4.8			
CG-113-S1	CG-113-S1-0502	3.59						3.15
CG-113-S1	CG-113-S1-0802			2.89				
CG-113-S1	CG-113-S1-1102				2.96			
CG-114-75	CG-114-75-0203						0.039	0.05
CG-114-75	CG-114-75-0502	< 1						
CG-114-75	CG-114-75-0802			0.055				
CG-114-75	CG-114-75-1102				0.058			
CG-115-75	CG-115-75-0203						308	311.50
CG-115-75	CG-115-75-0502	256						
CG-115-75	CG-115-75-0802			382				
CG-115-75	CG-115-75-1102				300			
CG-115-WT	CG-115-WT--0203						< 1	0.52
CG-115-WT	CG-115-WT-0502	0.52						
CG-115-WT	CG-115-WT-0802			< 1				
CG-115-WT	CG-115-WT-1102				< 1			
CG-119-40	CG-119-40-0203						91.8	171.95
CG-119-40	CG-119-40-0502	137						
CG-119-40	CG-119-40-0802			321				
CG-119-40	CG-119-40-1102				138			
CG-120-75	CG-120-75-0203						< 0.02	<0.02
CG-120-75	CG-120-75-0502	< 1						
CG-120-75	CG-120-75-0802			< 0.02				
CG-120-75	CG-120-75-1102				< 0.02			
CG-121-40	CG-121-40-0203						1.01	1.32
CG-121-40	CG-121-40-0502	1.29						
CG-121-40	CG-121-40-0702			1.91				
CG-121-40	CG-121-40-1102				1.06			
CG-121-70	CG-121-70-0203						0.41	0.74
CG-121-70	CG-121-70-0502	< 1						
CG-121-70	CG-121-70-0702			0.79				
CG-121-70	CG-121-70-1102				1.02			
CG-122-60	CG-122-60-0203						1.31	1.69
CG-122-60	CG-122-60-0502	1.66						
CG-122-60	CG-122-60-0802			2.28				
CG-122-60	CG-122-60-1102				1.5			
CG-122-WT	CG-122-WT-0203						1.12	1.59
CG-122-WT	CG-122-WT-0502	1.84						
CG-122-WT	CG-122-WT-0802			1.59				
CG-122-WT	CG-122-WT-1102				1.81			
CG-123-90	CG-123-90-0203						0.206	0.36
CG-123-90	CG-123-90-0502	< 1						
CG-123-90	CG-123-90-0802			0.431				
CG-123-90	CG-123-90-1102				0.443			

Average Concentrations of Vinyl Chloride in Groundwater Samples from Monitoring Wells

Sample Location	Sample ID	Concentration of Vinyl Chloride (micrograms per liter) ¹						Average ²
		2nd Quarter 2002	July 2002 Background Sampling	3rd Quarter 2002	4th Quarter 2002	January 2003 Background Sampling	1st Quarter 2003	
CG-124-40	CG-124-40-0203						5.03	6.44
CG-124-40	CG-124-40-0502	7.7						
CG-124-40	CG-124-40-0702			7.5				
CG-124-40	CG-124-40-1102				5.54			
CG-124-70	CG-124-70-0203						0.817	1.69
CG-124-70	CG-124-70-0502	0.8						
CG-124-70	CG-124-70-0702			1.92				
CG-124-70	CG-124-70-1102				3.23			
CG-124-WT	CG-124-WT-0203						15.4	21.75
CG-124-WT	CG-124-WT-0502	12.3						
CG-124-WT	CG-124-WT-0702			35.5				
CG-124-WT	CG-124-WT-1102				23.8			
CG-125-40	CG-125-40-0203						7.02	9.16
CG-125-40	CG-125-40-0502	4.6						
CG-125-40	CG-125-40-0802			17.7				
CG-125-40	CG-125-40-1102				7.32			
CG-126-WT	CG-126-WT-0203						0.153	2.24
CG-126-WT	CG-126-WT-0502	4.11						
CG-126-WT	CG-126-WT-0802			0.468				
CG-126-WT	CG-126-WT-1102				4.21			
CG-127-40	CG-127-40-0203						8.08	8.88
CG-127-40	CG-127-40-0502	7.16						
CG-127-40	CG-127-40-0802			12.8				
CG-127-40	CG-127-40-1102				7.49			
CG-127-WT	CG-127-WT-0203						1.06	1.66
CG-127-WT	CG-127-WT-0502	1.34						
CG-127-WT	CG-127-WT-0802			1.36				
CG-127-WT	CG-127-WT-1102				2.88			
CG-128-70	CG-128-70-0203						0.233	0.48
CG-128-70	CG-128-70-0502	< 1						
CG-128-70	CG-128-70-0802			0.448				
CG-128-70	CG-128-70-1102				0.745			
CG-128-WT	CG-128-WT-0203						0.231	0.16
CG-128-WT	CG-128-WT-0502	< 1						
CG-128-WT	CG-128-WT-0802			0.092				
CG-128-WT	CG-128-WT-1102				< 0.02			
CG-129-40	CG-129-40-0203						1.2	1.78
CG-129-40	CG-129-40-0502	1.73						
CG-129-40	CG-129-40-0702			2.35				
CG-129-40	CG-129-40-1102				1.82			
CG-129-WT	CG-129-WT-0203						< 0.02	0.04
CG-129-WT	CG-129-WT-0502	< 1						
CG-129-WT	CG-129-WT-0802			0.04				
CG-129-WT	CG-129-WT-1102				< 0.02			
CG-130-WT	CG-130-WT-0203						0.56	0.50
CG-130-WT	CG-130-WT-0502	0.666						
CG-130-WT	CG-130-WT-0802			0.284				
CG-130-WT	CG-130-WT-1102				0.486			
CG-131-40	CG-131-40-0203						8.8	13.38
CG-131-40	CG-131-40-0502	10.8						
CG-131-40	CG-131-40-0802			20.3				
CG-131-40	CG-131-40-1102				13.6			
CG-131-WT	CG-131-WT-0203						6.95	26.94
CG-131-WT	CG-131-WT-0502	25.3						
CG-131-WT	CG-131-WT-0802			51.1				
CG-131-WT	CG-131-WT-1102				24.4			
CG-132-40	CG-132-40-0203						8.1	10.05
CG-132-40	CG-132-40-0502	10.1						
CG-132-40	CG-132-40-0702			12				
CG-132-40	CG-132-40-1102				9.98			
CG-132-WT	CG-132-WT-0203						< 0.02	0.04
CG-132-WT	CG-132-WT-0502	< 1						
CG-132-WT	CG-132-WT-0702			0.038				
CG-132-WT	CG-132-WT-1102				0.032			
CG-133-40	CG-133-40-0203						51.3	54.23
CG-133-40	CG-133-40-0502	52.4						
CG-133-40	CG-133-40-0802			64.6				
CG-133-40	CG-133-40-1102				48.6			
CG-134-40	CG-134-40-0203						15.8	20.30
CG-134-40	CG-134-40-0502	21						
CG-134-40	CG-134-40-0702			27				
CG-134-40	CG-134-40-1102				17.4			
CG-134-WT	CG-134-WT-0203						0.055	0.06
CG-134-WT	CG-134-WT-0502	< 1						
CG-134-WT	CG-134-WT-0702			< 0.02				
CG-134-WT	CG-134-WT-1102				< 0.02			

Average Concentrations of Vinyl Chloride in Groundwater Samples from Monitoring Wells

Sample Location	Sample ID	Concentration of Vinyl Chloride (micrograms per liter) ¹						1st Quarter 2003	Average ²
		2nd Quarter 2002	July 2002 Background Sampling	3rd Quarter 2002	4th Quarter 2002	January 2003 Background Sampling			
CG-135-40	CG-135-40-0203						4.56	5.20	
CG-135-40	CG-135-40-0502	3.53							
CG-135-40	CG-135-40-0802			7.64					
CG-135-40	CG-135-40-1102				5.06				
CG-135-50	CG-135-50-0203						5.32	6.96	
CG-135-50	CG-135-50-0502	5.96							
CG-135-50	CG-135-50-0802			10					
CG-135-50	CG-135-50-1102				6.54				
CG-136-40	CG-136-40-0203						42.7	63.20	
CG-136-40	CG-136-40-0502	72.2							
CG-136-40	CG-136-40-0802			85.7					
CG-136-40	CG-136-40-1102				52.2				
CG-136-WT	CG-136-WT-0203						0.136	0.16	
CG-136-WT	CG-136-WT-0502	< 1							
CG-136-WT	CG-136-WT-0802			< 2					
CG-136-WT	CG-136-WT-1102				0.186				
CG-137-40	CG-137-40-0203						31.8	33.95	
CG-137-40	CG-137-40-0502	27.4							
CG-137-40	CG-137-40-0702			42.3					
CG-137-40	CG-137-40-1102				34.3				
CG-137-WT	CG-137-WT-0203						2.72	2.92	
CG-137-WT	CG-137-WT-0502	2.45							
CG-137-WT	CG-137-WT-0702			3.79					
CG-137-WT	CG-137-WT-1102				2.7				
CG-138-40	CG-138-40-0203						0.026	0.16	
CG-138-40	CG-138-40-0502	< 1							
CG-138-40	CG-138-40-0802			0.065					
CG-138-40	CG-138-40-1102				0.042				
CG-138-70	CG-138-70-0203						51.3	65.53	
CG-138-70	CG-138-70-0502	55.6							
CG-138-70	CG-138-70-0802			108					
CG-138-70	CG-138-70-1102				47.2				
CG-138-WT	CG-138-WT-0203						< 0.02	<0.02	
CG-138-WT	CG-138-WT-0502	< 1							
CG-138-WT	CG-138-WT-0802			< 0.02					
CG-138-WT	CG-138-WT-1102				< 0.02				
CG-139-40	CG-139-40-0203						0.895	1.42	
CG-139-40	CG-139-40-0502	1.68							
CG-139-40	CG-139-40-0702			1.95					
CG-139-40	CG-139-40-1102				1.17				
CG-140-40	CG-140-40-0203						4.22	2.39	
CG-140-40	CG-140-40-0502	1.17							
CG-140-40	CG-140-40-0802			2.83					
CG-140-40	CG-140-40-1102				1.34				
CG-140-WT	CG-140-WT-0203						< 0.02	<0.02	
CG-140-WT	CG-140-WT-0502	< 1							
CG-140-WT	CG-140-WT-0802			< 0.02					
CG-140-WT	CG-140-WT-1102				< 0.02				
CG-141-40	CG-141-40-0203						218	245.25	
CG-141-40	CG-141-40-0502	221							
CG-141-40	CG-141-40-0802			361					
CG-141-40	CG-141-40-1102				181				
CG-141-50	CG-141-50-0203						25.5	17.91	
CG-141-50	CG-141-50-0502	7.05							
CG-141-50	CG-141-50-0802			27.5					
CG-141-50	CG-141-50-1102				11.6				
CG-141-WT	CG-141-WT-0203						< 0.02	<0.02	
CG-141-WT	CG-141-WT-0502	< 1							
CG-141-WT	CG-141-WT-0802			< 0.02					
CG-141-WT	CG-141-WT-1102				< 0.02				
CG-142-40	CG-142-40-0203						< 0.02	<0.02	
CG-142-40	CG-142-40-0502	< 1							
CG-142-40	CG-142-40-0802			< 0.02					
CG-142-40	CG-142-40-1102				< 0.02				
CG-142-WT	CG-142-WT-0203						< 0.02	0.07	
CG-142-WT	CG-142-WT-0502	< 1							
CG-142-WT	CG-142-WT-0702			< 0.02					
CG-142-WT	CG-142-WT-1102				0.07				
CG-143-40	CG-143-40-0203						< 0.02	<0.02	
CG-143-40	CG-143-40-0502	< 1							
CG-143-40	CG-143-40-0802			< 0.02					
CG-143-40	CG-143-40-1102				< 0.02				
CG-143-WT	CG-143-WT-0203						< 0.02	0.05	
CG-143-WT	CG-143-WT-0502	< 1							
CG-143-WT	CG-143-WT-0802			0.048					
CG-143-WT	CG-143-WT-1102				< 0.02				

Average Concentrations of Vinyl Chloride in Groundwater Samples from Monitoring Wells

Sample Location	Sample ID	Concentration of Vinyl Chloride (micrograms per liter) ¹						1st Quarter 2003	Average ²
		2nd Quarter 2002	July 2002 Background Sampling	3rd Quarter 2002	4th Quarter 2002	January 2003 Background Sampling			
CG-144-35	CG-144-35-0203						0.549	2.53	
CG-144-35	CG-144-35-0502	< 1							
CG-144-35	CG-144-35-0802			5.83					
CG-144-35	CG-144-35-1102				1.22				
CG-145-35	CG-145-35-0203						0.07	0.10	
CG-145-35	CG-145-35-0502	< 1							
CG-145-35	CG-145-35-0802			0.053					
CG-145-35	CG-145-35-1102				0.175				
V-1	V-1-0203						16.9	40.08	
V-1	V-1-0502	43.1							
V-1	V-1-0802			75.8					
V-1	V-1-1102				24.5				
GW Protection of Indoor Air (Residential) ³					1.2817				
GW Protection of SW (MTCA Fisher) ⁴					3.95695				
Ecological GW Protection of SW ⁵					—				

Notes:

¹ Analyzed by EPA Method 8260.

² The average concentration calculation is based on detectable concentrations only. If there was only one detectable concentration, that concentration was used; if there were two or more quarters of detectable data, the average of those detected values was used.

³ Risk-Based Cleanup Level for Groundwater based on the Protection of Indoor Air in a Residential Scenario (Inhalation Pathway).

⁴ Risk-Based Cleanup Level for Groundwater based on the Protection of Surface Water (Model Toxics Control Act Fisher Scenario).

⁵ Risk-Based Cleanup Level for Groundwater based on the Ecological Protection of Surface Water.

Results in **BOLD** denote concentrations are at or above one or more of the established cleanup levels.

< denotes result is less than laboratory practical quantitation limit or analyte not detected at or above the reporting limit.

— denotes cleanup level not established.

EPA = United States Environmental Protection Agency
 MTCA = Model Toxics Control Act