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SOIL EXCAVATION COMPLETION REPORT

VOLUME 1 OF 2

13500 Paxton Street
Pacoima, California

Prepared for:

Price Pfister, Inc.

17 June 2005

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17 June 2005

Mr. David Bacharowski
California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, CA 90013

Subject: Soil Excavation Completion Report for the Property at 13500 Paxton Street, Pacoima, California (EKI A20034.09)

Dear Mr. Bacharowski:

On behalf of Price Pfister, Inc., Erler & Kalinowski, Inc. is pleased to submit the enclosed *Soil Excavation Completion Report*, dated 17 June 2005, to the California Regional Water Quality Control Board, Los Angeles Region ("RWQCB") for the Price Pfister property located at 13500 Paxton Street, in Pacoima, California ("Site"). This report presents the results of remedial soil excavation soil recently completed at the Site. A brief follow-up report will be submitted after completion of the excavation along Bradley Avenue, which is nearly completed.

On behalf of Price Pfister, we request RWQCB approval of the remedial soil excavation work conducted at the Site and permission to backfill stockpiled materials in the excavations at the Site.

Please contact us if you have any questions or comments. Thank you for your attention to this matter.

Very truly yours,

ERLER & KALINOWSKI, INC.

Steven G. Miller, P.E.
Project Manager

cc: Linda Biagioni, Price Pfister, Inc.
Lorraine Sedlak, Price Pfister, Inc.
Eileen Nottoli, Allen Matkins

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Price Pfister, Inc., Pacoima, California

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LIST OF ABBREVIATIONS AND ACRONYMS

ACM	asbestos-containing material
bgs	below ground surface
BMP	best management practice
COC	chemical of concern
Contractor	U.S. Demolition, Inc.
cy	cubic yards
DAL	daily action level
ECG	Environmental Construction Group, Inc.
EKI	Erler & Kalinowski, Inc.
Kettleman	Waste Management's Kettleman Hills Facility in Kettleman City, California.
mg/kg	milligrams per kilogram
McKittrick	Waste Management's McKittrick Waste Treatment Site in McKittrick, California
OEHHA	California's Office of Environmental Health Hazard Assessment
OVM	organic vapor monitor
PCB	polychlorinated biphenyl
PID	photoionization detector
ppm	parts per million
PRG	U.S. EPA, Region IX Preliminary Remediation Goal
Price Pfister	Price Pfister, Inc.
RAP	Redevelopment Remedial Action Plan
RWQCB	California Regional Water Quality Control Board, Los Angeles Region
SCAQMD	South Coast Air Quality Management District

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LIST OF ABBREVIATIONS AND ACRONYMS (continued)

SEWP	Soil Excavation Work Plan
Site	former Price Pfister property located at 13500 Paxton Street, Pacoima, California
SVE	soil vapor extraction
SVOC	semi-volatile organic compound
SWPPP	storm water pollution prevention plan
TPH	total petroleum hydrocarbons
ug/L	micrograms per liter
ug/m^3	micrograms per cubic meter
Various Locations Mitigation Plan	Contractor's *Various Locations Rule 1166 Contaminated Soil Mitigation Plan* No. 433056
VOC	volatile organic compound
WDID	Waste Discharger Identification
WET DI	waste extraction test using deionized water as the extraction solution

1 EXECUTIVE SUMMARY

This report presents the results of soil excavation completed as part of the remediation of the former Price Pfister property located at 13500 Paxton Street in Pacoima, California ("Site"). The soil excavation was performed pursuant to the *Soil Excavation Work Plan* ("SEWP"), dated 18 February 2004, as amended and approved by the California Regional Water Quality Control Board, Los Angeles Region ("RWQCB").

Prior to excavation of contaminated soil from the Site, buildings and other structures were demolished, except for three buildings located near the intersection of Sutter Avenue and Louvre Street and some asphalt pavement, which remain. Recyclable demolition debris was recycled at appropriate off-Site facilities except for some concrete and asphalt that is stockpiled on-Site for crushing and reuse as backfill. Demolition wastes were disposed of at appropriately permitted landfills located out of the local area.

Additional soil investigation was completed before the start of soil excavation to better define the extent of contamination in some areas of the Site. This investigation included 113 soil borings and analysis of more than 630 soil samples.

In the course of soil excavation, more than 850 confirmation soil samples were collected and analyzed. To date, more than 2,600 soil samples, 900 soil vapor samples, and 400 groundwater samples have been analyzed as part of Site investigation and cleanup.

The remedial excavation work summarized in this report was performed after completion of soil vapor extraction ("SVE") at the Site from September 2002 to May 2004. Significant remediation of soil took place during operation of two SVE systems, which were effective in reducing the concentrations of volatile organic compounds ("VOCs") across the Site.

Excavation was performed in accordance with the procedures described in the SEWP. These procedures included use of an excavator for removal of soil and, in some areas, use of a flight auger for removal of deeper soil. The maximum depth of excavation was approximately 57 feet below ground surface. Excavated soil with known contamination was directly loaded onto trucks to the extent practical or was temporarily stockpiled and covered with plastic sheeting. Excavated soil that was believed to be uncontaminated but required testing was placed in stockpiles and covered by plastic until the results of testing indicated that it did not exceed goals. RWQCB and other regulatory agency personnel performed numerous inspections of the work as it progressed.

During excavation and loading, soil was monitored for VOCs in accordance with South Coast Air Quality Management District ("SCAQMD") Rule 1166. No VOC-contaminated soil as defined in Rule 1166 was encountered during the work. Dust control and monitoring measures were implemented during the work for compliance with Rule 403. Monitoring of dust concentrations was performed at the property line during active soil excavation or loading activities. No measurements exceeded Rule 403 criteria, and SCAQMD personnel performed frequent inspections of the work. Storm water runoff

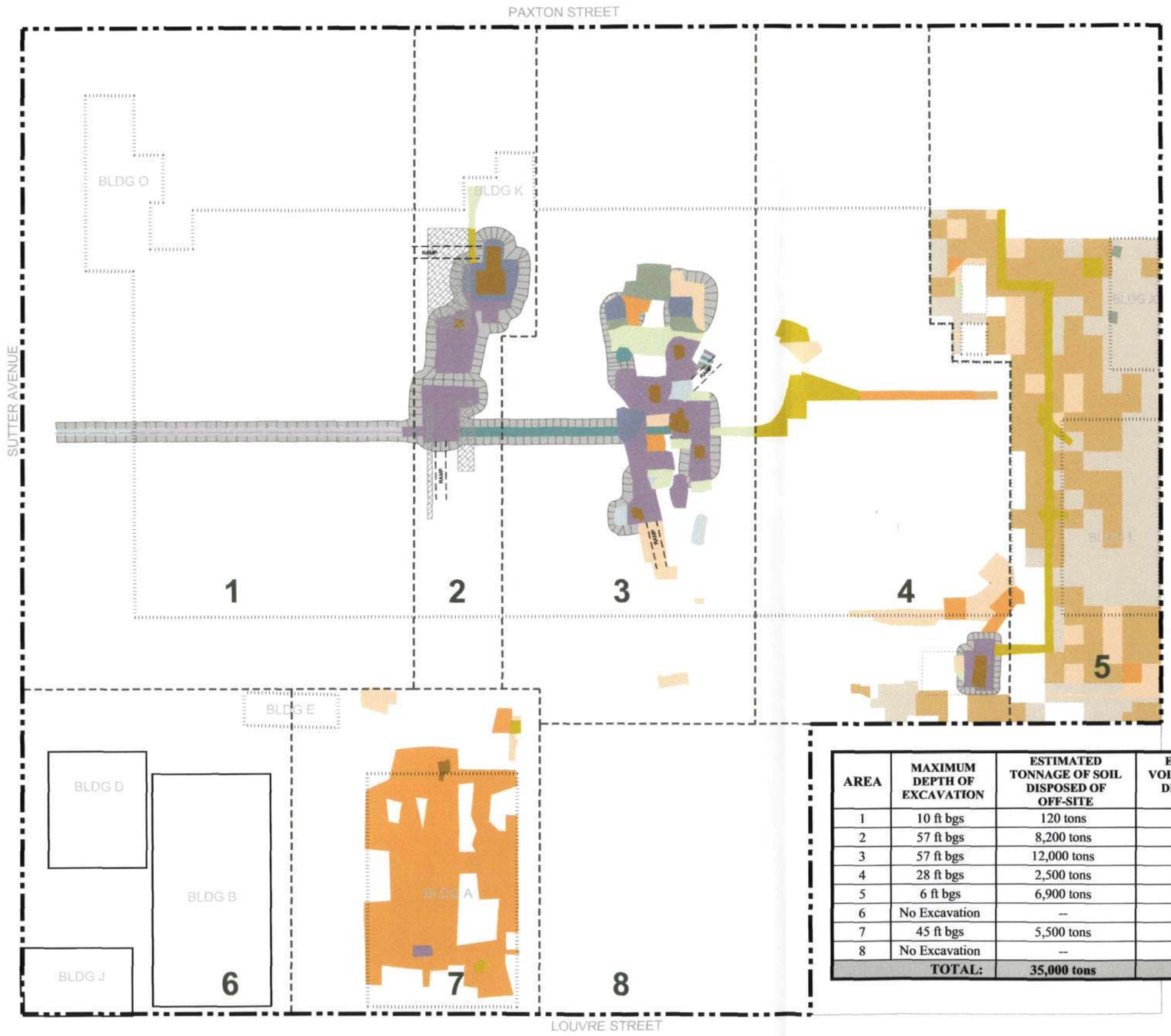
was managed in accordance with a Site-specific Storm Water Pollution Prevention Plan. Best management practices for storm water were inspected by the RWQCB personnel on several occasions and were effective in controlling sediments in runoff from the Site. During the work, weekly progress reports were submitted to the RWQCB and others, and monitoring results were posted at the property fence line.

A total of 35,000 tons (approximately 22,000 cubic yards) of contaminated soil was removed from the Site and disposed of at two permitted disposal facilities out of the local area. Non-hazardous waste soil was disposed of at a facility in McKittrick, California and hazardous waste soil was disposed of at a facility in Kettleman City, California.

The areas of excavation are shown on Figure ES-1 and the results of confirmation soil sampling are presented in Appendices A through G. Confirmation sampling results have been compared to the approved goals for protection of groundwater and the proposed goals for protection of human health. The sampling results confirm that the excavations have met the requirements of the SEWP.

Erler & Kalinowski, Inc. concludes that no further remedial soil excavation is warranted at the Site except for (1) a relatively small excavation that remains to be performed at the eastern perimeter of the Site along Bradley Avenue and the fence-line by the former Oil Staging Area, (2) minor follow-up excavation at sample locations R1SB2 (in Area 4), LF-A10790 (in Area 5), and NFP-F1 (in Area 7), and (3) an excavation at Building B (in Area 6). This work is currently in progress and expected to be completed in June 2005 except for the excavation at Building B. The Building B excavation will be performed after demolition of the building, which has not been scheduled. The only other soil remediation remaining is at Building A, which will be addressed in a separate work plan. Also, a separate report will be submitted to address completion of SVE at the Site.

We understand that the proposed human health goals are under review by the RWQCB and the California Office of Environmental Health Hazard Assessment. If this review results in a change to any goal, the results of confirmation sampling will be reviewed to compare the data to the new goal(s).



AREA	MAXIMUM DEPTH OF EXCAVATION	ESTIMATED TONNAGE OF SOIL DISPOSED OF OFF-SITE	ESTIMATED VOLUME OF SOIL DISPOSED OF OFF-SITE
1	10 ft bgs	120 tons	75 cy
2	57 ft bgs	8,200 tons	5,200 cy
3	57 ft bgs	12,000 tons	7,600 cy
4	28 ft bgs	2,500 tons	1,600 cy
5	6 ft bgs	6,900 tons	4,300 cy
6	No Excavation	--	--
7	45 ft bgs	5,500 tons	3,400 cy
8	No Excavation	--	--
	TOTAL:	35,000 tons	22,000 cy

N

0 120 240

(Approximate Scale in Feet)

Legend:

- Former Building Location
- Current Building Location
- Approximate Property Boundary
- Scraped Back to Allow Visual Inspection of Soil
- Sloped Back for Safe Access

Excavation Depth:

- 0-1 Foot
- 1-2 Feet
- 2-3 Feet
- 3-4 Feet
- 4-5 Feet
- 5-6 Feet
- 6-7 Feet
- 7-8 Feet
- 8-9 Feet
- 9-10 Feet
- 10-11 Feet
- 11-12 Feet
- Deeper Excavation

Abbreviation:

cy = Cubic yards
ft bgs = Feet below ground surface

Notes:

1. All locations are approximate.

Erler & Kalinowski, Inc.

Summary of Soil Excavation Activities

Price Pfister, Inc.
Pacoima, CA

June 2005
EKI A20034.09

Figure ES-1

G:\A20034.09\Jun05\FIGURES\Figures 06-01-05\Figure ES1 - 11 x 17.dwg 6-23-05 09:18:29 AM

Further remediation of soil at Building A will be performed after approval of a work plan to be submitted later this year.

2.3 Soil Remediation Goals

Soil excavation was conducted to achieve the approved goals for protection of groundwater and the proposed goals for protection of human health and groundwater, as summarized in Table 1. As discussed with the RWQCB, the objective of the deeper excavations was to use reasonable efforts to remove most of the contaminated deep soil. The approved chemical-specific concentration goals for protection of groundwater are as summarized in the RWQCB letter of 17 December 2003. Currently the RWQCB is conducting a review, with the assistance of California's Office of Environmental Health Hazard Assessment ("OEHHA"), of the human health risk assessment presented in the RAP including the proposed goals for protection of human health. Because this review was not completed before the start of soil excavation, the work was conducted to achieve the human health protection goals proposed in the RAP. If the review of proposed human health goals results in a new soil remediation goal for any chemical of concern, then confirmation sampling results will be reviewed to determine if the new goal has been achieved.

3 COMPLETED DEMOLITION ACTIVITIES

All Site improvements, with the exception of Buildings B, D, and J, the Louvre Street parking area pavement, and portions of the Paxton Street parking area pavement were included in Site demolition (Figure 1). Major demolition activities were performed between May and August 2004 and then completed in the course of soil excavation activities between December 2004 and May 2005. Price Pfister contracted with U.S. Demolition, Inc. of Tustin, California ("the Contractor") to perform the Site demolition.

3.1 Abandonment of Selected Wells at the Site

Prior to the start of major demolition activities at the Site, a number of monitoring and remediation wells at the Site were abandoned in accordance with County of Los Angeles Department of Health Services Environmental Health permit requirements to avoid damage during demolition and construction. Between April 2004 and June 2004, a total of 14 groundwater and soil vapor/groundwater monitoring wells, 12 *in-situ* air sparging wells, one free hydrocarbon product collection well, seven SVE wells, and 21 soil vapor monitoring wells were abandoned as outlined in the *Work Plan for Abandonment of Wells at the Former Price Pfister, Inc. Facility* (EKI, 2004h) and approved by the RWQCB (RWQCB, 2004c). Completion of well abandonment was discussed in the *Quarterly Monitoring and Remediation Progress Report – Second Quarter 2004* (EKI, 2004e).

The ten groundwater monitoring wells, seven soil vapor/groundwater monitoring wells, four soil vapor monitoring wells, four free hydrocarbon product collection wells, and one soil vapor monitoring/free hydrocarbon product collection well remaining on Site are shown on Figure 1.

3.2 Abatement of Asbestos-Containing Material

Abatement of asbestos-containing material ("ACM") was performed prior to the start of demolition. The Contractor contracted with Environmental Construction Group, Inc. ("ECG") to perform asbestos abatement at the Site in preparation for demolition activities. The South Coast Air Quality Management District ("SCAQMD") was notified 10 working days prior to the start of asbestos abatement. ACM identified in those buildings planned for demolition was removed and disposed of in accordance with applicable SCAQMD rules and other regulations. This material was profiled, approved for disposal at, and then hauled to the Waste Management, Inc.'s Kettleman City, California facility. Forensic Analytical Specialties, Inc, of Rancho Dominguez, California inspected this work on behalf of Price Pfister.

3.3 Building Demolition

Demolition permits were obtained from the City of Los Angeles Department of Building and Safety before start of demolition. The City has performed final inspections to confirm completion of demolition for all buildings. Demolition was performed in accordance with SCAQMD regulations including notification before start of work and dust control. Disposal of demolition debris, including concrete, asphalt, steel, and other miscellaneous materials, is discussed in Section 5.

4 SOIL EXCAVATION ACTIVITIES

This section describes the work performed in accordance with the SEWP.

The inspection of soil for indications of potential contamination was performed following removal of concrete slabs, pavement, and subsurface structures and was mostly performed from June to August 2004. Additional soil sampling required in the SEWP was completed also in this time period. Excavation and disposal of contaminated soil and related activities were performed from December 2004 to May 2005. Price Pfister contracted with U.S. Demolition, which contracted with California Environmental, Inc. of Camarillo, California to perform soil excavation work. The final excavation extents as well as all soil sample locations are shown on Figure 1. The final excavation extents are also shown alongside selected historical information about the Site on Figure 2.

4.1 Soil Inspection

As required in the SEWP, EKI field personnel inspected the exposed ground surface after removal of concrete slabs, pavement, and subsurface structures. RWQCB staff participated in the inspection on several occasions. Inspections were performed to look for indicators of potential contamination, including staining, discoloration, sheens, oils, and noticeable chemical odors (e.g. solvent- and petroleum-like odors). Also, the possible presence of contamination was monitored using a field organic vapor monitor ("OVM") with photoionization detector ("PID"). As requested by RWQCB staff, a one to two feet thick layer of soil was scraped off ground surface in portions of the former plating and wastewater treatment system area to allow for inspection of the underlying soil, as discussed in Section 6.2.5. The scraped back soil was placed in stockpiles on and covered by plastic sheeting where it was tested for potential reuse on-Site.

Where indicators of potential contamination were observed in soil following removal of the concrete slab or scraping back of shallow soil, the soil was either tested or excavated and segregated for testing. As agreed with RWQCB, no inspection of surface soil was performed in parts of the former Paxton Street and Louvre Street parking areas where asphalt pavement was not removed as part of demolition. The results of soil inspections were documented in both photographs and field notes.

4.2 Additional Soil Sampling Prior to Soil Excavation

Additional soil investigation was performed in the Central Building P, Building A, Oil Staging, Building L, and Building B areas prior to the start of soil excavation. The purpose of the investigation was to further delineate the extent of contamination in areas of known contamination and to determine if contaminants were present in areas other than those previously identified. The collection and analyses of samples from these areas were largely performed from June through August 2004. The specific numbers and locations of samples as well as types of analyses were determined in the field after

inspection of soil following removal of concrete slabs, pavement, and subsurface structures. Soil sampling and analytical procedures were described in the SEWP.

The collection of additional soil samples prior to excavation included the following:

- Central Building P: In the former plating and wastewater treatment system area, a total of 16 boreholes were completed to a maximum depth of 52.5 feet below ground surface ("bgs"). A total of 114 soil samples were analyzed from this area. In the former degreaser area, 26 boreholes were completed to a maximum depth of 51.5 feet bgs and 149 soil samples were analyzed. In the former Building P machining area, a total of 24 boreholes were completed to a maximum depth of 50.5 feet bgs, and 126 soil samples were analyzed.

- Building A: A total of 15 boreholes were completed to a maximum depth of 56.5 feet bgs in this area, and 124 soil samples were analyzed.

- Oil Staging: A total of 11 boreholes were completed to a maximum depth of 45.5 feet bgs in this area, and 57 soil samples were analyzed.

- Building L: A total of six boreholes were completed to a maximum depth of five feet bgs in this area, and 12 soil samples were analyzed.

- Building B: A total of 15 boreholes were completed to a maximum depth of 51 feet bgs in this area, and 50 soil samples were analyzed.

Analytical results for soil samples collected from June through August 2004 are included and discussed with the data in Tables A-1 through H-3.

4.3 Excavation Procedures

The areas of excavation were identified in the SEWP or established as a result of the soil inspection and additional sampling described above. Excavation of each area began with removal of known contaminated soil (i.e., soil with obvious visible contamination or known to be contaminated above remediation goals based on prior sampling results). The excavation was completed vertically and laterally using an excavator bucket to a depth of no greater than 12 feet bgs. After the limits of known contamination were reached, confirmation samples were collected from excavation sidewalls and floor. If the results of the sidewall tests exceeded goals, then additional soil was removed from the sidewall(s) that exceeded goal. If a floor sample exceeded a goal, or if deep soil was known to be contaminated based on previous testing, then the deep soil was removed using either an excavator or flight auger rig equipped with an auger up to five feet in diameter. Prior to the start of the deep excavation, it was necessary to slope the sidewalls of the excavation to allow for safe entry into the excavated area. The sloped back soil was placed in stockpiles on and covered by plastic sheeting where it was tested for potential reuse on-Site (Sections 5.2.2 and 6.9). After the deep holes were excavated or drilled, the holes were then filled

with cement slurry. EKI field personnel observing the excavation monitored and documented the progress of excavation.

When possible, excavated soil was loaded directly into trucks for transport to an appropriate, licensed landfill outside the local area. When immediate transport was not possible, the soil was stockpiled adjacent to the excavation area, until it had been either characterized and transported off-Site or moved to another on-Site location to prevent delays to Site activities. Soil from each excavation area was stockpiled separately and covered with plastic sheeting held in-place with weights.

4.4 Post Excavation Confirmation Sampling

Soil samples were collected from each excavation area to verify that established soil remediation goals were achieved. Confirmation soil samples were analyzed for the chemicals of concern ("COCs") specific to each excavated area. One or more of the following analytical methods were used:

- VOCs by EPA Methods 5035 and 8260B;
- 1,4-dioxane by EPA Method 8270C with isotope dilution;
- Metals by EPA Methods 6020/7471A;
- Hexavalent chromium by EPA Method 7199;
- Soluble metals concentration in waste extraction test extract using deionized water, by EPA Methods 6020/7471A ("WET DI");
- Total extractable petroleum hydrocarbons by EPA Method 8015M with silica gel cleanup;
- Polychlorinated biphenyls ("PCBs") by EPA Method 8082;
- Total cyanide by EPA Method 9010; and
- pH by EPA Method 9045.

4.4.1 Post-Excavation Confirmation Sampling of Shallow Excavations

For excavations completed with the excavator to 12 feet bgs or less, one confirmation sample was collected for approximately 20 linear feet of sidewall and one confirmation sample was collected from each approximate 20 foot by 20 foot area of excavated floor. Where safe access to an excavation area was available, soil samples were collected from undisturbed soil in a brass or stainless steel liner and/or EnCore™ if VOC analysis was required. Where safe access to an excavation area was not available, the excavator bucket was used to obtain soil that was then sampled with a liner and/or EnCore™

sampler. Additional information on sample collection and handling procedures was provided in the SEWP.

4.4.2 Sampling of Deeper Excavations

Because of safety concerns, the deep excavations, which were as deep as 57 feet bgs, could not remain open to allow for confirmation sampling and analysis. Therefore, data from boreholes completed prior to excavation were used where available to establish the lateral extent as well as the depth of deeper excavations.

For deep excavations using the excavator, additional confirmation soil samples were collected using the excavator bucket in the same manner and at the same spacing as for shallow excavation.

For flight auger holes, the pre-excavation data was supplemented with soil samples collected from the flight auger after it was withdrawn from various depths at holes located at the perimeter of each deep auger excavation area. These samples were collected at a spacing of approximately 20 feet apart vertically and laterally around the perimeter of the excavation area. The soil samples collected from the auger consist of soil removed by the flight auger near the perimeter of each auger excavation area and are useful to determine whether most of the deep contamination has been removed in a given area.

4.5 Decontamination of Construction Equipment and Transportation Vehicles

Prior to the start of off-haul of soil or concrete, the Contractor set up a decontamination area on-Site for use by all construction equipment and transportation vehicles that might have come into contact with contaminated soil. The decontamination area was located on a paved area just inside the Paxton Street exit gate. Vehicle wheels, buckets, and exteriors were brushed to remove all accumulated dirt and other materials prior to their departure from the Site. A street sweeper was used to collect the dirt from decontamination operations.

4.6 Control and Monitoring of Dust

Dust control and monitoring during demolition and soil excavation activities at the Site were performed in accordance with SCAQMD Rule 403 and the SEWP.

4.6.1 Dust Control Measures

Watering was used to maintain surface soil conditions that are moist or crusted with the intent of preventing visible dust from leaving the Site. One or two water trucks were used on-Site throughout the project. Site-wide watering was performed routinely several times every day. Also, water was sprayed at the working face of excavations and at truck loading locations so that the soil was moist enough to minimize the creation of dust.

A number of additional dust control measures were also implemented, including keeping vehicle speeds low, covering the perimeter fence with fabric, minimizing drop heights during truck loading, covering stockpiles of potentially contaminated soil with plastic sheeting, covering loaded trucks before leaving the Site, and sweeping.

4.6.2 Dust Monitoring

EKI field personnel were present on-Site during soil excavation, loading, and other earth-moving activities to monitor the effectiveness of dust control procedures implemented by the Contractor. SCAQMD inspectors frequently inspected the Site during the work.

In addition, portable dust meters were used to measure total dust concentrations at the property line both upwind and downwind of active excavation, handling, stockpiling, and truck loading work areas. The dust meters measured real-time, mean and maximum airborne dust concentrations and were equipped with a strobe alarm. Assessments of dust control measures as well as monitoring needs were aided by an on-Site weather station that was set up to monitor wind speed and direction, as well as to measure rainfall.

The monitoring results were compared to a daily action level ("DAL") of 180 micrograms per cubic meter ("ug/m^3") that was developed to be protective of off-Site persons (EKI, 2004b) and to California's ambient air quality standard for PM_{10} dust of 50 ug/m^3 as a time-weighted average for a 24-hour period. Neither the DAL nor the ambient air quality standard was exceeded during soil excavation. In addition, a photographic record of off-Site neighboring sidewalks and windows was performed as requested by the RWQCB (2004b).

The results of perimeter dust monitoring were recorded and reported as part of the construction observation records for the project, and dust monitoring data was included in weekly reports to the RWQCB and posted on the fence line at the Site.

4.7 Control and Monitoring of Vapor

Vapors were controlled during soil excavation and loading in accordance with the Contractor's SCAQMD-approved *Various Locations Rule 1166 Contaminated Soil Mitigation Plan* No. 433056 ("Various Locations Mitigation Plan"). This plan requires implementation of the relevant vapor control measures described in SCAQMD Rule 1166, such as limiting the excavation rate of VOC-contaminated soil and application of vapor suppressants, if needed.

Also, in accordance with Rule 1166 and the Various Locations Mitigation Plan, the Contractor monitored for the presence of "VOC-contaminated soil," as defined by Rule 1166, at each work area where VOC contamination was suspected. The rule defines VOC-contaminated soil as soil that registers a concentration of 50 parts per million ("ppm") or greater with an organic vapor analyzer calibrated with hexane. No VOC-

contaminated soil, as defined by Rule 1166, was encountered during soil excavation activities at the Site.

In addition, soil sampling for VOCs was performed at various locations as part of the investigation discussed in Section 4.2, including testing of shallow soil samples (e.g., 3 feet). Results of this sampling are discussed in Sections 6.2.6 and 6.4.4 below.

4.8 Storm Water Pollution Control Measures

Storm water management at the Site was described in the *Storm Water Pollution Prevention Plan*, dated 29 June 2004 ("SWPPP"; EKI, 2004f) and the Sampling Plan Addendum to the SWPPP, dated 5 October 2004 (EKI 2004c). As required by the RWQCB, the SWPPP was implemented pursuant to both the industrial permit for the former facility and a construction permit that was obtained before the start-up of the work. The Waste Discharger Identification ("WDID") number for the industrial permit is 4 19S002357, and the WDID number for the construction permit is 4 19C327287. In addition, the current owner of the property, Paxton Street LLC, has filed a notice of intent for construction activity and has obtained WDID number 4 19C329909.

Throughout the course of the project, the Contractor implemented best management practices ("BMPs") for storm water in accordance with the SWPPP. The BMPs included sediment controls, such as sand and gravel bag barriers, straw wattle barriers; tracking controls, such as street sweeping and vacuuming and a stabilized construction entrance and exit; wind erosion controls; and non-storm water controls, including proper vehicle and equipment cleaning, fueling, and maintenance. RWQCB staff inspected the BMPs during their visits to the Site, and the Contractor implemented modifications to BMPs that were requested by the RWQCB.

In accordance with the SWPPP, visual inspection of BMPs and storm water runoff were the primary methods for determining compliance with the storm water permits. These inspections occurred prior to forecasted storms, after a rain event, and at least once every 24 hours during extended rain events. The inspections were performed and documented by either EKI or Contractor personnel. Observations from these inspections were recorded on a BMP checklist and were used to modify or improve in-place BMPs to reduce the potential for discharge of sediment or other pollutants in storm water at the Site.

As outlined in the Sampling Plan Addendum, storm water samples were collected for rain events that resulted in sufficient runoff for sample collection. Sample collection was performed during the first two hours of discharge that occurred during daylight hours. Separate rain events were defined by those separated by 72 or more hours of dry weather. Samples were collected from each of three identified sampling locations at the Site, one considered a background location, not expected to be impacted by construction activities at the Site, and the other two locations expected to be downstream of potential sources of sediment and other potential pollutants at the Site. Samples were collected during a total of eight rainfall events.

In accordance with the Sampling Plan Addendum to the SWPPP, storm water samples were collected and analyzed for:

- VOCs by U.S. EPA Method 8260B,
- Seventeen metals (both total and dissolved) by U.S. EPA Methods 6020/7470A,
- Hexavalent chromium by U.S. EPA Method 7199, and
- Cyanide by U.S. EPA Method 335.2.

In addition, as required under the industrial permit, storm water samples collected from two rain events were also analyzed for:

- Total petroleum hydrocarbons ("TPH") as Diesel by 8015M with silica gel cleanup,
- pH by U.S. EPA Method 150.1,
- Specific conductance by U.S. EPA Method 120.1,
- Total organic carbon by U.S. EPA Method 415.1, and
- Total suspended solids by U.S. EPA Method 160.2.

The results for each of these storm water sampling events were used to identify any necessary modifications or improvements to the BMPs. The results of the initial three sampling events were submitted to the RWQCB. The analytical results of the remaining sampling events were maintained on-Site and made available to the RWQCB inspectors.

4.9 Documentation and Progress Reports

4.9.1 Field Notes and Photographs

EKI field personnel observed the work completed by the Contractor and documented this work in daily field notes and numerous photographs.

4.9.2 Survey

Confirmation sampling locations, borehole locations, excavation boundaries, and other locations of interest were routinely surveyed by Bill Carr Surveys of Huntington Beach, California, a licensed professional land surveyor. Pre-excavation survey data was used to help relocate historical boreholes from previous investigations and historical Site features to aid in setting the initial boundaries of excavations. The survey of each location included elevation in feet above mean seal level with reference to the National Vertical Geodetic Datum 1929, City of Los Angeles Benchmark 03-0210, Elevation 1034.033 feet (or NVGD 1929). The reference datum for horizontal coordinates was the North American Datum of 1927, Zone 7 Coordinate System (or NAD 27).

4.9.3 Notifications and Weekly Reports

The RWQCB and the general public were notified prior to the start of the soil excavation work in a notice dated 19 November 2004. This notice was distributed widely to residents and businesses in the area around the Site as required by the RWQCB. During the course of the project, EKI notified the RWQCB by telephone prior to the start of work in key areas of the Site.

In addition, weekly reports were prepared that provided a brief description of the work completed including watering for dust control, information regarding planned work, data from perimeter monitoring, and photographs of the excavation work and of nearby sidewalks and windows. The weekly reports were submitted to the RWQCB, the public repositories for the project, and to others as requested by the RWQCB. Also, a weekly summary of monitoring data was posted on the fence at the perimeter of the Site.

5 WASTE MANAGEMENT AND DISPOSAL

Between May 2004 and May 2005, a total of approximately 35,000 tons of contaminated soil (approximately 22,000 cy) and 10,000 tons of concrete were transported to appropriate off-Site facilities. In addition, demolition debris was recycled or disposed of at appropriate off-Site facilities. Concrete and asphalt that remains stockpiled on-Site will be recycled for use on-Site. Waste management and disposal information for each material type is summarized in Table 2. A summary of non-hazardous and hazardous waste manifests for soil and concrete disposed of off-Site is provided in Appendix K.

5.1 Demolition Debris

In the course of demolition activities at the Site, piping and other demolition debris with the potential to be contaminated, was inspected visually and segregated if any potential impacts were observed. Material that was believed to be potentially contaminated was segregated from other demolition debris and stockpiled to allow for appropriate testing and disposal. Waste materials were hauled off-Site by appropriately licensed transporters. Wastes, classified as hazardous wastes, were accompanied by the appropriate manifest documentation, and disposed of at disposal facilities located out of the local area. Some recyclable material was recycled at facilities in the local area.

5.1.1 Disposal of Concrete and Asphalt

Concrete and asphalt from known areas of contamination or exhibiting indications of potential contamination such as staining was segregated from other concrete and asphalt. This material was sampled and profiled for approval by the disposal or recycling facility to receive the material.

In total, approximately 9,000 tons (or 450 truckloads) of concrete and asphalt were transported to local recyclers, and approximately 1,400 tons of concrete and asphalt were transported and disposed of as non-hazardous waste at the Waste Management's McKittrick Waste Treatment Site ("McKittrick") in McKittrick, California. A small amount of asphalt associated with the casting sands excavated in Area 5 (see Section 6.5.1) was transported with nearby black sand and soil and disposed of as non-RCRA hazardous waste, at Waste Management's Kettleman Hills Facility ("Kettleman") in Kettleman City, California. A small amount of concrete from the NFP excavation in Area 7 (see Section 6.7.1) were disposed of as RCRA hazardous waste requiring stabilization, also at Kettleman.

5.1.2 On-Site Stockpiling of Concrete and Asphalt for Reuse

Most of the concrete and asphalt removed in the course of demolition activities was from outside known areas contamination and was not observed to have indications of potential contamination such as staining during removal. This concrete and asphalt has been

stockpiled on-Site near Paxton Street and will be crushed and reused as backfill during redevelopment of the Site by the property owner.

5.1.3 Recycling and Disposal of Demolition Debris

Steel and other recyclable demolition debris were transported to appropriate facilities selected by the Contractor. Quantities of this material were not tracked.

Some piping and other miscellaneous materials that were observed to be potentially contaminated were tested and then, if contaminated, disposed of off-Site at either the McKittrick or Kettleman facilities.

5.2 Soil

5.2.1 Disposal of Contaminated Soil

All contaminated soil was disposed of at Waste Management-owned facilities located out of the local area. Non-hazardous soil was disposed of at McKittrick and hazardous soil was disposed of at Kettleman. The types of tests performed for waste classification and profiling were determined in consultation with Waste Management. Characterization of impacted soil was accomplished using either pre-excavation Site characterization data or the results of stockpile sampling. Soil transported off-Site was hauled by appropriately licensed transporters. Soil classified as hazardous waste was accompanied by the appropriate manifest documentation.

In total, approximately 22,000 tons of soil were transported and disposed of as non-hazardous waste at McKittrick, 11,000 tons of soil were transported and disposed of as non-RCRA hazardous waste at Kettleman, and 1,200 tons of soil were transported and disposed of as RCRA hazardous waste requiring stabilization also at Kettleman.

5.2.2 Stockpiling of Excavated Soil for Reuse

Soil remains stockpiled on-Site as shown on Figure I-1.

Soil stockpiles consist of soil excavated (1) from the perimeter of contaminated areas (i.e., after removal of the contaminated soil) to allow for safe entry into an excavation area (referred to here as "sloped back" soil), (2) to allow for inspection of underlying soil ("scraped-back" soil), and (3) to gain access to underlying structures (i.e., concrete and piping).

The potential for contaminants to be present in the stockpiles of sloped back soil was evaluated by review of the results of discrete excavation sidewall confirmation sampling (i.e., these samples are from the soil that was placed in the stockpiles) and the collection and analysis of additional samples that were composited for analysis.

- As summarized in Table 3, more than 110 discrete sidewall soil samples were collected in Areas 2, 3, and 4 from soil that was placed in stockpiles. Analytical results for these soil samples are presented with all sidewall samples on Appendix Figures B-1, C-1, and D-1 and the accompanying data summary tables. These samples did not have concentrations of COCs above soil remediation goals. As shown on Table 3, one discrete representative sample was collected and analyzed for every 28 cy of sloped back soil.

- Additional soil samples were collected from the soil stockpiles to confirm that the COC concentrations in the stockpiled soil were below remediation goals. Four discrete samples were collected from random locations throughout each approximately 37 cubic yard stockpile section and composited by the analytical laboratory to form one representative sample. As shown on Table 3, 100 analyses were performed (i.e., 400 discrete samples were collected for these composite analyses) or approximately one analysis per 33 cy was performed for sloped back and scraped back soil piles (see below). The results of these analyses indicate that the remaining stockpiles do not contain concentrations of COCs above goals. Analytical data from the composite sample analyses are presented in Tables I-1 through I-5.

As indicated on Table 3, a relatively small volume of scraped back soil, which was removed from Area 2 to allow for inspection of the underlying soil surface, is also stockpiled on-Site. This soil was sampled in the stockpile by the collection of discrete samples that were composited in the laboratory (i.e., 4 discrete samples composited for each analysis). In total, 7 sample analyses were performed for the total of approximately 250 cy of scraped back soil, for a frequency of approximately one analysis per 36 cubic yards. Analytical data for these samples are presented in Tables I-1 through I-5.

Also, soil that was excavated to gain access to underlying structures remains stockpiled on-Site. This soil was removed from outside of areas of known soil contamination and was not observed to have any indicators of contamination. As outlined in the SEWP, no soil samples were required to be collected from such soil. However, as a conservative measure, soil samples were collected. As shown on Table 3, one sample was analyzed for approximately every 230 cy of stockpiled soil. Analytical data for these samples are presented in Tables I-1 through I-5.

On this basis, samples of the soil that remains stockpiled on-Site do not have concentrations of COCs above soil remediation goals. Upon RWQCB approval, this soil will be used to backfill excavations at the Site.

6 RESULTS OF EXCAVATION AND CONFIRMATION SAMPLING

This section provides a discussion of the results of excavation and confirmation sampling for each area of the Site. Figures showing the surveyed extent and depth of excavations and sampling locations, which were surveyed by a licensed land surveyor, are provided in Appendices A through G. These appendices include two types of analytical data summaries, which are: (1) data on Site maps showing only the final confirmation sample results for sidewall and floor samples in each excavation area and (2) tabular summaries of all historical soil data for all areas. A summary of quantities for soil and concrete disposed of off-Site is provided in Table 2. Confirmation sampling results have been compared to the approved goals for protection of groundwater and the proposed goals for protection of human health. As discussed with the RWQCB, the objective of the deeper excavations was to use reasonable efforts to remove most of the contaminated deep soil. Areas of deeper contamination were identified using existing borehole data, and excavation of deeper soil was therefore limited to the immediate area surrounding a known location of deep contamination.

6.1 Area 1 – Former Warehouse and Office Area

Soil sampling locations in this area are presented on Figure A-1 and analytical data for soil samples collected in Area 1 are summarized in Tables A-1 through A-6. In total, approximately 120 tons (approximately 75 cy) of contaminated soil were excavated and disposed of off-Site from Area 1.

Excavation in Area 1 consisted of the removal of overburden soil to allow for the removal of the industrial sewer line that extended in an east-west direction across Building P to a manhole to the west of Building P. There was no indication of contaminated soil under the pipeline after it was removed. In one location, water that contained some COCs was released from the pipe as it was removed. The soil wetted by this water was excavated, and soil samples were tested to confirm that the impacted soil had been removed. This soil was disposed of off-Site as non-hazardous waste. Soil samples were collected from the bottom of the excavated area along the alignment of the pipeline, but these samples did not contain concentrations of COCs above remediation goals.

6.2 Area 2 – Former Plating and Wastewater Treatment System Area

Analytical data for soil samples collected in Area 2 are summarized in Tables B-1 through B-7 and are presented on Figures B-1 through B-3. There were four primary areas of excavation within Area 2 (P01, P02/P03, P04, and the boiler line trench or "BLT") in and around the former plating lines and wastewater treatment system areas shown on Figure B-3.

In total, approximately 8,200 tons (approximately 5,200 cy) of soil were excavated from Area 2, which includes approximately 3,300 tons (approximately 2,100 cy) of deeper soil

excavated beyond a depth of approximately 10 to 12 feet bgs. Soil was excavated to a maximum depth of 57 feet bgs in this area.

6.2.1 P01

Excavation at P01 centered on the former location of the machine shop clarifier in the Central Building P Area. Previous investigations in this area had found concentrations of PCE above remediation goals at depths greater than 30 feet bgs, TPH above its remediation goal at depths up to 41.5 feet bgs, and chromium and nickel above the groundwater protection screening levels at depths up to 51.5 feet bgs. Copper had also been detected above the groundwater protection screening level and lead above the human health remediation goal, both in shallow soil.

Soil excavation at P01 was performed to depths of 10 to 12 feet bgs using standard excavation techniques until remediation goals were met in all of the sidewall samples. The results of confirmation soil sampling from sidewalls and floors are summarized on Figure B-1. Following completion of shallow excavation, excavation of deeper soil with the flight auger began. In all, 32 holes, varying in diameter from two to six feet, were completed to approximately 57 feet bgs, and 14 holes, varying in diameter from three to six feet, were completed to 37 feet bgs at P01. The results of soil sampling in the deep excavation are summarized on Figure B-2.

Soil samples were collected directly from the flight auger in nine of the holes around the perimeter of the deeper excavation area at P01. Of the 21 samples collected from the flight auger, 18 did not contain COCs above remediation goals. Two samples from the perimeter contained both PCE and TPH above remediation goals, and another perimeter sample contained only TPH above remediation goals. Based on the work performed, the objective of removing most of the deep soil in the specific area known to contain COC concentrations above remediation goals has been achieved for this area.

6.2.2 P02/P03

Excavation at P02/P03 was in the vicinity of the southern end of the former plating tank area and the former wastewater treatment system below grade concrete tanks. Previous investigations in this area had detected chromium in the WET DI above remediation goals to a depth of approximately 31 feet bgs and hexavalent chromium in the WET DI above remediation goals to a depth of 25.5 feet bgs. Prior to the operation of the SVE system at the Site, concentrations of PCE had been detected at one location above remediation goals at depths up to 15 feet bgs.

Soil excavation at P02/P03 was performed to a depth of approximately 11 feet bgs using standard excavation techniques until remediation goals were met in all of the sidewall confirmation samples collected from the area (Figure B-1). Following completion of shallow excavation, excavation of deeper soil with the flight auger began. In total, four holes, each approximately four feet in diameter, were completed to 31 feet bgs at P02/P03. The results of soil sampling in the deep excavations are summarized on Figure B-2. Soil samples were collected directly from the flight auger from two of the holes at

P02/P03. Of the four samples collected, two contained chromium in the WET DI above its remediation goal. Based on the work performed, the objective of removing most of the deep soil at the specific location where COC concentrations are known to exceed remediation goals has been achieved for this area.

The SEWP identified the area around former well PMW-26 as potentially requiring deeper excavation because soil from this borehole contained concentrations of chromium at the groundwater protection screening level to a depth of 11 feet bgs. Below this depth, the chromium concentrations in soil samples did not exceed the screening level. As described above, the initial excavation was performed to approximately 11 feet bgs and then several floor samples were tested, which did not contain concentrations of chromium above the remediation goal, so no additional excavation was deemed necessary.

6.2.3 P04

Excavation at P04 was in the vicinity of the former wastewater treatment system clarifier and the northern portion of the rack strip area in the Central Building P Area. Previous investigations in this area detected chromium, nickel, copper, and lead above the human health remediation goal in the uppermost two feet of soil and PCE above its remediation goal at depths up to four feet bgs. Soil excavation at P04 was performed to a depth of 10 feet bgs using standard excavation techniques until remediation goals were met in all of the sidewall and floor confirmation samples collected from this excavation area (Figure B-1).

Chromium had also been detected in soil above the groundwater protection screening level up to 21.5 feet bgs; however additional analysis for these metals in the WET DI found concentrations to be below the groundwater protection remediation goal. Therefore, no deep excavation of soil was performed.

6.2.4 BLT Area

The BLT area consisted of material excavated around a pipe that extended to the boiler room at the northern end of the Central Building P Area. This area had not been identified prior to demolition activities in this area. However, as the concrete slab was removed, black sand believed to be casting sand used in the former foundry operations at the Site was observed as fill material in the trench containing the pipe. Investigation of similar material previously found in the Building L Area identified metals such as copper, lead, and nickel above remediation goals in the black sand, so this material was excavated. Following removal of this material, confirmation samples were collected from the floor and sidewalls of the excavation area, and excavation continued until remediation goals were met in confirmation samples collected (Figure B-1).

6.2.5 Soil Scraping for Inspection

As requested by the RWQCB's on-Site inspector, 1 to 2 feet of soil was scraped from the ground surface in several locations including the former location of the southern portion of the rack strip line, the former location of the brass plating line and tank area, and the

former location of the barrel plating line. Removal of this soil exposed a fresh soil surface to allow for inspection of this soil for indicators of contamination. The scraped-back soil was stockpiled and tested, but did not contain concentrations of COCs above remediation goals, as discussed in Section 6.9.

6.2.6 VOC Confirmation Sampling

Three additional areas in the Central Building P Area were identified in the SEWP as having had VOC concentrations above soil remediation goals before operation of the SVE system (portions of these areas are in Area 3). Additional soil samples (at P05-B1, P06-B1 through -B3, and P07-B1 through -B6) were collected from these locations to determine the residual VOC concentrations in these areas. VOC concentrations in each of these samples were below remediation goals so no excavation of this soil was performed. These results and other testing results, related to completion of SVE, will be discussed in a separate report to be submitted after completion of additional soil vapor sampling at the Site.

6.3 Area 3 – Former Degreaser and Building P Machining Area

Analytical data for soil samples collected in Area 3 are summarized in Tables C-1 through C-6 and are presented on Figures C-1 through C-3. There are several excavations within Area 3 (BP Area, DD2, and R2SB-1) in and around the former degreaser area and the former machining area of Building P as shown on Figure C-3.

In total, approximately 12,000 tons (approximately 7,600 cy) of soil were excavated from Area 3, which includes approximately 2,100 tons (approximately 1,300 cy) of deeper soil excavated beyond a depth of approximately 10 to 12 feet bgs. Soil was excavated to a maximum depth of 57 feet bgs in this area.

6.3.1 BP Area (BP01 through BP08)

Oil-stained soil was observed following removal of the concrete slab in this area, which was the location of former machining operations. Soil samples collected from surficial soil and deep boreholes contained concentrations of TPH and PCE above goals. Samples of shallow soil in some parts of the area also contained lead above its remediation goals.

Shallow excavation using standard excavation techniques was performed to depths varying from approximately 2 to 12 feet bgs, and continued until all sidewall confirmation samples contained COC concentrations below remediation goals. Floor confirmation samples were also collected to confirm COC concentrations below remediation goals, with the exception of those five areas where deeper excavation was then performed (Figure C-1).

Although deeper excavation was not originally anticipated in this area, some residual soil staining was observed at several locations on the excavation floor after completion of the shallow excavation. Additional sample collection and analysis identified the following

five areas, where removal of deep contamination was focused using either a flight auger or excavator. The results of soil sampling in the deep excavations are summarized on Figure C-2.

- At borehole BP29, soil was excavated to a depth of approximately 25 feet bgs using the excavator. Remediation goals were met in all of the confirmation samples collected from this deeper excavation.

- At borehole BP25, five holes, each approximately six feet in diameter were completed to approximately 30 feet bgs, and one additional hole was completed to 40 feet bgs using the flight auger. Soil samples were collected directly from the flight auger in four of these holes. Of the six samples collected from the flight auger, only one contained TPH above its remediation goal.

- At borehole BP26, five holes, each approximately six feet in diameter, were completed to a depth of approximately 30 feet bgs using the flight auger. Seven soil samples were collected directly from the flight auger in this excavation area. Two samples contained PCE above its remediation goal, and three others contained both PCE and TPH above its remediation goal.

- At the area around boreholes BP27 and BP30, the flight auger was used to complete one hole to a depth of approximately 25 feet bgs, one hole to a depth of 30 feet bgs, nine holes to a depth of 40 feet bgs, and two holes to a depth of 45. Each of these 13 holes was approximately six feet in diameter. Of the eighteen samples collected from flight augers, three samples contained both PCE and TPH above their respective remediation goals, five samples contained PCE above its remediation goal, and one sample contained only TPH above its remediation goal.

- At borehole BP28, four holes, each approximately six feet in diameter, were completed to a depth of approximately 57 feet bgs using the flight auger. Of the six samples collected from the flight auger, one sample contained PCE slightly above its remediation goals.

Based on the work performed, the objective of removing most of the deep soil at those locations where COC concentrations are known to exceed remediation goals has been achieved for all of these areas.

6.3.2 1,4-Dioxane in Soil and Excavation at DD2

6.3.2.1 1,4-Dioxane in Soil

1,4-dioxane has been found to be present in soil in the former degreaser locations of Area 3 and at the former Oil Staging Area within Area 4 (Section 6.4). Soil samples collected in the vicinity of the eastern Delta degreaser (designated DD2) contained 1,4-dioxane up to a maximum concentration of 91 milligrams per kilogram ("mg/kg"). However in soil samples collected in the vicinity of the western Delta degreaser (designated DD1) and the

Baron degreaser (designated BD), the maximum concentrations of 1,4-dioxane were 2.3 and 0.96 mg/kg, respectively. At the former Oil Staging Area, the maximum detected concentration of 1,4-dioxane was 0.057 mg/kg. Groundwater testing in these four areas has indicated that 1,4-dioxane is not present above California's action level for 1,4-dioxane in groundwater of 3 micrograms per liter ("ug/L") in groundwater near the western Delta degreaser (DD1) or the Baron degreaser. Near the eastern Delta degreaser (DD2), the maximum detected concentration of 1,4-dioxane in groundwater is 6.3 ug/L, and at Oil Staging the maximum concentration is 130 ug/L.

The proposed soil goal for protection of human health is 62 mg/kg. There is no remediation goal for 1,4-dioxane in soil for protection of groundwater. Therefore, the proposed objective for excavation of soil with 1,4-dioxane is to achieve the human health goal plus a substantial additional excavation to remove soil with the highest concentrations of 1,4-dioxane. As discussed with the RWQCB, the criteria resulted in the need for soil excavation at the eastern Delta degreaser, the DD2 excavated area.

6.3.2.2 Excavation at DD2

Shallow excavation using standard excavation techniques was performed at DD2 to a depth of approximately 12 feet bgs. After completion of the excavation, confirmation samples were collected from the sidewalls and floor of the excavation. As shown on Figure C-1, 1,4-dioxane was detected only at low concentrations, up to 0.14 mg/kg, and well below the human health remediation goal for 1,4-dioxane.

6.3.3 Former Railroad Tracks and Excavation at R2SB1

Soil samples were collected from two to three depths (to a maximum of five feet bgs) at six locations along the railroad tracks. Samples were collected from three locations in Area 1 (R1SB-3, R1SB-4, and R2SB-2), one location in Area 3 (R2SB-1), and two locations in Area 4 (R1SB-1 and R1SB-2). All of these samples contained concentrations of COCs below remediation goals, with the exception of one sample collected from R2SB-1, which contained lead above its remediation goal. Excavation was performed at R2SB-1 to a depth of approximately two feet bgs until all floor and sidewall confirmation samples collected from the area did not contain lead above remediation goals.

Benzo[a]pyrene and benzo[a]anthracene were detected in soil samples collected from sample location R1SB-2 in Area 4 at concentrations up to 2.7 mg/kg and 2.1 mg/kg, respectively. These two chemicals had not been identified as chemicals of concern at the Site and therefore do not have remediation goals, but the detected concentrations are above their respective U.S. EPA Region IX Preliminary Remediation Goals ("PRGs") for industrial and commercial property of 0.21 mg/kg and 2.1 mg/kg. Therefore, as a conservative measure, soil at sample location R1SB-2 will be excavated at the time of the additional work to be done at the Bradley Avenue sidewalk (Section 6.5.1).

6.4 Area 4 – Former Foundry and Oil Staging Areas

Analytical data for soil samples collected in Area 4 are summarized in Tables D-1 through D-7 and are presented on Figures D-1 through D-3. There were three primary areas of excavation within Area 4 (F6/F7, CompF1, and OSA1 and Driveway) in and around the former foundry and Oil Staging areas on Figure D-3.

In total, approximately 2,500 tons (approximately 1,600 cy) of soil were excavated and off-hauled from Area 4, which includes approximately 600 tons (approximately 370 cy) of deeper soil excavated beyond a depth of approximately 10 feet bgs. Soil was excavated to a maximum depth of 28 feet bgs in this area.

6.4.1 F6/F7

Oil-stained soil was observed following removal of the concrete slab in this area, which is located at the north end of the former foundry area. The origin of the soil staining at this location is not known but may have preceded the construction of the foundry. Surface soil samples from this area contained concentrations of TPH and lead above their respective remediation goals. Excavation was performed to a depth of approximately two feet bgs in one portion of the excavation and approximately four feet bgs across the rest of the excavation area. None of the final floor and sidewall confirmation samples collected from the area had COC concentrations above remediation goals (Figure D-1).

6.4.2 CompF1 Area

Soil staining was observed near the former building walls at the southeastern corner of Building P after building demolition and concrete slab removal. The origin of the soil staining at this location is also not known but may have preceded the construction of the foundry. Surface soil samples collected from this area contained concentrations of copper, lead, and TPH above their respective remediation goals. Excavation was performed to a depth of approximately 2.5 feet bgs in part of the excavation and approximately 3.5 feet bgs across the rest of the excavation area. None of the final floor and sidewall confirmation samples collected from the area had COC concentrations above remediation goals (Figure D-1).

6.4.3 OSA1 and Driveway Area to the South

Excavation at OSA1 centered on the former location of a containment sump and four underground storage tanks that had contained petroleum and waste oil before being removed in 1985. Soil investigation performed prior to the operation of the SVE system in this area had found concentrations of PCE above remediation goals at depths greater than 46 feet bgs and bromomethane above its remediation goal at depths up to 31 feet bgs. However, samples collected during the soil investigation just prior to the start of soil excavation were found to contain PCE only to depths of approximately 20 feet bgs and did not contain detectable concentrations of bromomethane. Previous investigations had also found TPH above its remediation goal at depths up to 20 feet bgs.

Soil excavation at OSA1 was performed to depths varying from 3 to 28 feet bgs using standard excavation techniques. Confirmation samples were collected, and excavation continued until remediation goals were met in all of the floor and sidewall samples collected from this area (Figures D-1 and D-2). Based on the work performed, the objective of removing most of the deep soil exceeding goals has been achieved for this area.

In addition, a small amount of black sand that appeared to be casting sand associated with operation of the former foundry was encountered and excavated to the south of the former Oil Staging Area. Confirmation samples were collected and excavation continued until remediation goals were met in all of the floor samples collected from this area (Figure D-1).

6.4.4 VOC Confirmation Sampling

Two additional areas in the Oil Staging Area, OSA02 and OSA03, were identified in the SEWP as having had VOC concentrations above soil remediation goals before operation of the SVE system. Three additional borings to approximately 30 feet bgs were completed at OSA02 (near the former location of aboveground PCE and 1,1,1-TCA tanks as well as a spill sump), and an additional soil sample was collected at approximately 3 feet bgs at OSA03 to determine if VOC-impacted soil remained after operation of the SVE system and required excavation. VOC concentrations in each of these samples were below remediation goals. These results and other testing results related to completion of SVE will be discussed in a separate report to be submitted after completion of additional soil vapor sampling at the Site.

6.5 Area 5 – Former Building L Area

Analytical data for soil samples collected in Area 5 are summarized in Tables E-1 through E-7 and are presented on Figures E-1 and E-2. This area is near former foundry operations.

In total, approximately 6,900 tons (approximately 4,300 cy) of soil were excavated and off-hauled from Area 5. Soil was excavated to a maximum depth of approximately 7 feet bgs in Area 5.

6.5.1 Black Sand

Previous investigations in this area identified the presence of black sand, apparently casting sand, from just under pavement up to two feet bgs. This sand contained metals, including copper, lead, and zinc, above remediation goals. In addition some localized areas had TPH and PCE concentrations above remediation goals in the shallow soil.

Contaminated soil in this area was excavated in layers of approximately six inches to one foot. Some locations were excavated to greater depths, as needed to remove all foundry sands observed. After removal of all visible foundry sands, confirmation samples were

collected and analyzed. The process of excavation and testing was repeated as necessary until the confirmation samples did not contain concentrations of metals or COCs above remediation goals, except for the following work, which remains to be done:

- Some black sand is present under a portion of the sidewalk at Bradley Avenue at sample locations L35, L37, L38, and L64 and along the fence-line by Oil Staging. This black sand will be excavated after receipt of permission for access and City permits. The work is currently underway and is expected to be completed in June 2005.
- Only one sample (LF-A10790) out of more than 45 confirmation samples analyzed for TPH from this area contains TPH over its remediation goal. Soil at sample location LF-A10790 will be excavated at the time of the additional work to be done at the Bradley Avenue sidewalk.

6.5.2 Transformers

After removal of the transformers by Los Angeles Department of Water and Power, six boreholes were advanced in the area of the transformer pad. At each location one concrete sample, one aggregate sample, and two soil samples were collected and analyzed for PCBs. PCBs were not detected in 21 of the samples. In three samples, all of which were aggregate, PCBs were detectable with a maximum concentration of 0.12 mg/kg. No goal for PCBs has been proposed for the Site because the detected concentration is well below U.S. EPA's preliminary remediation goal for industrial property of 0.74 mg/kg. Therefore, no excavation for PCBs was performed.

However, all of the six aggregate samples contained concentrations of copper and lead above their human health remediation goals, so the aggregate was excavated and disposed of. In addition, two of the boreholes advanced in this area contained concentrations of copper above the groundwater protection screening levels, one at a depth of less than one foot and another at a depth of approximately five feet, so these additional locations were excavated. Confirmation samples were collected and analyzed, and they did not contain concentrations of metals above remediation goals.

Black sands like those found across much of the rest of this area, as described in Section 6.5.1, were encountered and excavated around the perimeter of the transformer pad. However, no foundry sand was observed underneath the transformer pad.

6.6 Area 6 – Buildings B, D, and J Area

Analytical data for soil samples collected in Area 6 are summarized in Tables F-1 through F-7, and soil sampling locations are presented on Figure F-1. To date, no soil excavation has been performed in Area 6.

6.6.1 Clarifier in Building B

Investigation at the suspected location of a former clarifier in Building B detected concentrations of chromium and hexavalent chromium above remediation goals. Remediation of this soil will be undertaken following demolition of this portion of the Site at a later date.

6.6.2 Transformers

A total of four boreholes were advanced beneath the pole-mounted transformers just to the east of Building B. At each location, one asphalt sample and two soil samples were collected. PCBs were not detected in nine of the samples. In the three samples with detectable PCBs, the maximum concentration was 0.069 mg/kg. As noted above, these concentrations are well below U.S. EPA's preliminary remediation goal for industrial property of 0.74 mg/kg. Therefore, no excavation for PCBs will be performed.

6.6.3 Recirculation Water Tank in Building J

At the former location of a recirculation water tank in Building J, one borehole was advanced to approximately 2.5 feet below the bottom of the tank (or approximately 7.5 feet bgs), and two samples were collected. These samples were not found to contain concentrations of any COCs above remediation goals.

6.7 Area 7 – Former Building A Area

Analytical data for soil samples collected in Area 7 are summarized in Tables G-1 through G-7 and are presented on Figures G-1 through G-3. There were five primary areas of excavation within Area 7 (NFP, AST1/AP1, shallow soil across Building A, Deeper Soil at A01, and Clarifier) in and around the former screw machining operation areas.

In total, approximately 5,400 tons (approximately 3,400 cy) of soil were excavated from Area 7, which includes approximately 730 tons (approximately 460 cy) of deeper soil excavated beyond a depth of approximately 3 feet bgs. Soil was excavated to a maximum depth of 45 feet bgs in this area.

6.7.1 NFP

This area consisted of a small concrete pit with two compartments that was uncovered in the northwest corner of the Building A Area during demolition. One compartment of the pit contained black sand, apparently casting sand from historical foundry operations, and the second contained a black sludge. The material inside the pit was sampled and found to contain PCBs as well as various COCs above remediation goals, including PCE, TCE, TPH, copper, and lead. As a result, the pit, the material it contained, and surrounding soil, to a depth of approximately 2.5 feet bgs, were removed. Floor and sidewall confirmation samples were collected, and excavation continued until the final

confirmation samples collected did not contain concentrations of COCs above remediation goals (Figure G-1). One confirmation sample (NFP-F1) contained PCBs at 3.1 mg/kg. The soil at this location will be excavated when the additional work at Bradley Avenue sidewalk is performed.

6.7.2 AST1/AP1

Oil stained soil was observed in the vicinity of the former aboveground cutting oil tank. Samples collected both from surface soil and from two soil boreholes completed in this area contained concentrations of TPH above its remediation goal in soil to approximately two feet bgs. Excavation was performed to depths of approximately 2 to 5 feet bgs until all floor and sidewall confirmation samples collected from the area did not contain COC concentrations above remediation goals (Figure G-1).

6.7.3 Shallow Soil Across Building A

Previous investigations had indicated elevated concentrations of TPH and some PCE in soil beneath much of the Building A area. This area had been used for screw machining operations. As approved in the RAP, excavation of petroleum-impacted soil at Building A was limited to the uppermost three feet of soil because the deeper soil will be subjected to remediation other than excavation following redevelopment of the Site.

Excavation of shallow soil in this area began with removal of visibly stained or odorous soil, and continued to a depth of approximately three feet bgs until sidewall confirmation samples collected from the area did not contain concentrations of COCs above remediation goals (Figure G-1). Because soil deeper than three feet bgs will be addressed in future remediation, floor samples were not collected at obviously stained areas at the same density within the excavation area as in other areas of excavation. Instead, soil staining observed on the floor of the excavation area was documented in field notes and photographs.

6.7.4 Deeper Soil at A01

Previous investigations indicated an area of soil at the northern end of Building A that also contained lead above remediation goals to a depth of approximately 42 feet bgs. In total, five holes, varying in diameter from 4.5 to 6 feet in diameter, were completed to a depth of approximately 45 feet bgs, and one hole, approximately 6 feet in diameter, was completed to 32 feet bgs.

Soil samples were also collected directly from the flight auger in each of the holes completed at A01. Ten of the 15 samples collected from the flight auger did not contain lead concentrations above goals (Figure G-2). Five samples contained concentrations of lead above either the human health remediation goal or the groundwater protection remediation goal. Based on the work performed, the objective of removing most of the deep soil exceeding goals has been achieved for this area.

6.7.5 Clarifier

Previous investigations at the former location of a clarifier at the southern end of Building A indicated concentrations of lead above remediation goals to a depth of approximately 7 feet bgs. Excavation was performed to a depth of approximately 10 feet bgs and continued until all floor and sidewall confirmation samples collected from the area did not contain lead concentrations above remediation goals.

6.7.6 Transformers

Two boreholes were advanced beneath the former location of pole-mounted transformers just to the west of Building A. At each location, one asphalt sample and two soil samples were collected. PCBs were not detected in any of these samples.

As requested by the RWQCB, inspection of soil at this location was also performed after removal of the asphalt, and no soil staining or other indications of contamination were observed either just under the removed asphalt or at approximately two to three feet bgs.

6.8 Area 8 – Louvre Street Parking Area

Soil sampling locations for Area 8 are presented on Figure H-1, and analytical data for soil samples collected in Area 8 are summarized in Tables H-1 through H-3. No soil excavation was performed in Area 8 because no areas of concern are present there. The asphalt pavement remains in this area.

6.9 Stockpiles

There are 26 soil stockpiles remaining on-Site, as shown on Figure I-1. As shown on Table 3, the soil stockpiled at the Site consists of sloped back soil removed from the perimeter of shallow excavation areas to allow for safe access to the excavation area, scraped back soil removed to allow for inspection of underlying soil, overburden soil removed to gain access to below ground piping and concrete structures. These stockpiles were sampled as described in Section 5.2.2.

In those instances where the samples collected from a portion of a stockpile were found to contain concentrations of COCs above remediation goals, the portion of the stockpile represented by the sample exceeding remediation goals was off-hauled from the Site. The results of the sampling performed indicate that the remaining stockpiled soil meets goals.

7 CONCLUSIONS

More than 35,000 tons (approximately 22,000 cy) of contaminated soil have been removed from the Site. Post-excavation confirmation sampling results have been compared to the approved goals for protection of groundwater and the proposed goals for protection of human health. The sampling results confirm that the excavations have met the requirements of the SEWP.

Erler & Kalinowski, Inc. concludes that no further remedial soil excavation is warranted at the Site except for (1) a relatively small excavation that remains to be performed at the eastern perimeter of the Site along Bradley Avenue and the fence-line by Oil Staging, (2) minor follow-up excavation at sample locations R1SB2, NFP-F1 and LF-A10790, and (3) an excavation at Building B. This work which is currently underway and expected to be completed in June 2005 except for the excavation at Building B. The Building B excavation will be performed after demolition of the building, which has not been scheduled. The only other soil remediation remaining is at Building A, which will be addressed in a separate work plan. Also, a separate report will be submitted to address completion of SVE at the Site.

We understand that the proposed human health goals are under review by the RWQCB and the California Office of Environmental Health Hazard Assessment. If this review results in a change to any goal, the results of confirmation sampling will be reviewed to compare the data to the new goal(s).

8 REFERENCES

EKI, 14 December 2004a. *Response to the RWQCB Conditional Approval of the Addendum to the Soil Excavation Work Plan for the Former Price Pfister Property at 13500 Paxton Street, Pacoima, California.*

EKI, 9 December 2004b. *Additional Information Regarding Perimeter Dust Monitoring for the Former Price Pfister Property, 13500 Paxton Street, Pacoima, California.*

EKI, 5 October 2004c, *Sampling Plan Addendum to Storm Water Pollution Prevention Plan, 13500 Paxton Street, Pacoima, California.*

EKI, 17 September 2004d. *Addendum to the Soil Excavation Work Plan, 13500 Paxton Street, Pacoima, California.*

EKI, 14 July 2004e. *Quarterly Monitoring and Remediation Progress Report – Second Quarter 2004, 13500 Paxton Street, Pacoima, California.*

EKI, 29 June 2004f, *Storm Water Pollution Prevention Plan, 13500 Paxton Street, Pacoima, California.*

EKI, 30 April 2004g. *Transmittal of Information Regarding Former Underground Storage Tanks, Price Pfister. Facility, 13500 Paxton Street, Pacoima, California.*

EKI, 24 February 2004h. *Work Plan for Abandonment of Wells at the former Price Pfister, Inc. Facility, 13500 Paxton Street, Pacoima, California.*

EKI, 18 February 2004i. *Soil Excavation Work Plan, 13500 Paxton Street, Pacoima, California.*

EKI, 3 November 2003a. *Response to RWQCB Approval of the Remedial Action Plan Regarding Soil Remediation at the Price Pfister Facility, 13500 Paxton Street, Pacoima, California.*

EKI, 12 September 2003b. *Response to RWQCB Comments Regarding the Remedial Investigation Report and Redevelopment Remedial Action Plan, Price Pfister Facility, 13500 Paxton Street, Pacoima, California.*

EKI, 25 April 2003c. *Redevelopment Remedial Action Plan, 13500 Paxton Street, Pacoima, California.*

EKI, 7 February 2003d. *Remedial Investigation Report, 13500 Paxton Street, Pacoima, California.*

RWQCB, 31 December 2004a. *Conditional Approval of Saturated Zone Work Plan – Phase 2, Former Price Pfister Site File No. 111.2696.*

RWQCB, 17 November 2004b. *Conditional Approval of Addendum to Soil Excavation Work Plan, Former Price Pfister Site File No. 111.2696.*

RWQCB, 25 June 2004c. *Comments on Soil Excavation Work Plan, Work Plan for Rebound Testing of Soil Vapor Extraction and In Situ Air Sparging Systems, and Work Plan for Abandonment of Wells, Former Price Pfister Site, 13500 Paxton Street, Pacoima, California (WIP File No. 111.2696, SLIC Site Identification No. 204DN00).*

RWQCB, 17 December 2003a. *Clarification of August 15, 2003 Comment Letter on the Redevelopment Remedial Action Plan, Former Price Pfister Site, 13500 Paxton Street, Pacoima, California (WIP File No. 111.2696, SLIC Site Identification No. 204DN00).*

RWQCB, 15 August 2003b. *Comments on the Redevelopment Remedial Action Plan, Former Price Pfister Site, 13500 Paxton Street, Pacoima, California (WIP File No. 111.2696, SLIC Site Identification No. 204DN00).*

RWQCB, 24 July 2003c. *Comments on the Remedial Investigation Report, Former Price Pfister Site, 13500 Paxton Street, Pacoima, California (File No. 111.2696).*

Table 1

Summary of Soil Remediation Goals

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

Chemical	Depth (ft bgs)	Soil Goals for Protection of Human Health (mg/kg) (1)	Soil Goals for Protection of Groundwater	
			Metals (mg/L) (2)	Other Chemicals (mg/kg) (3)
Volatile Organic Compounds				
Tetrachloroethene	0 - 3	0.28	--	0.060
	3 - 30	0.031		
	30 - 60	0.028		
1,1,1-trichloroethane	0 - 3	290	--	2.0
	3 - 30	65		
	30 - 60	58		
Trichloroethene	0 - 3	0.72	--	0.060
	3 - 30	0.091		
	30 - 60	0.082		
cis-1,2-dichloroethene	0 - 3	16	--	0.40
	3 - 30	2.3		
	30 - 60	2.0		
1,1-dichloroethene	0 - 3	16	--	0.060
	3 - 30	4.5		
	30 - 60	4.1		
1,1-dichloroethane	0 - 3	1.0	--	23
	3 - 30	0.11		
	30 - 60	0.10		
1,2-dichloroethane	0 - 3	0.078	--	0.020
	3 - 30	0.0086		
	30 - 60	0.0078		
trans-1,2-dichloroethene	0 - 3	22	--	0.70
	3 - 30	4.5		
	30 - 60	4.1		
Vinyl Chloride	0 - 3	0.021	--	0.010
	3 - 30	0.0023		
	30 - 60	0.0021		
Bromomethane	0 - 3	1.4	--	0.20
	3 - 30	0.32		
	30 - 60	0.29		
Chloroform	0 - 3	0.31	--	0.60
	3 - 30	0.034		
	30 - 60	0.031		
Trichlorofluoromethane	0 - 3	240	--	2.3 (4)
	3 - 30	45		
	30 - 60	41		
Benzene	0 - 3	0.057	--	0.030
	3 - 30	0.0064		
	30 - 60	0.0057		
Toluene	0 - 3	160	--	12
	3 - 30	19		
	30 - 60	17		

Table 1

Summary of Soil Remediation Goals

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

Chemical	Depth (ft bgs)	Soil Goals for Protection of Human Health (mg/kg) (1)	Soil Goals for Protection of Groundwater	
			Metals (mg/L) (2)	Other Chemicals (mg/kg) (3)
Volatile Organic Compounds (continued)				
Ethylbenzene	0 - 3	52	--	13
	3 - 30	52		
	30 - 60	52		
Total Xylenes	0 - 3	58	--	190 (5)
	3 - 30	45		
	30 - 60	41		
Emergent Chemicals				
1,4-Dioxane	0 - 60	62 (6)	--	--
Semi-Volatile Organic Compounds				
Bis-(2-ethylhexyl)phthalate	0 - 60	--	--	7.1 (4)
Chrysene	0 - 60	14	--	160
Phenanthrene	0 - 60	37,000	--	1,100 (4)
Pyrene	0 - 60	4,300	--	4,200
Petroleum Hydrocarbons				
Total Extractable Petroleum Hydrocarbons	0 - 60	1,000	--	1,000 (7)
Metals and Cyanide				
Chromium	0 - 60	1,900	0.50	--
Hexavalent Chromium	0 - 60	270	0.50	--
Copper	0 - 60	7,700	10	--
Lead	0 - 60	740	0.15	--
Nickel	0 - 60	3,700	1.0	--
Zinc	0 - 60	63,000	50	--
Cadmium	0 - 60	9.7 (6)	0.050	--
Cyanide	0 - 60	4,200	1.5	--
Antimony (8)	0 - 60	--	0.060	--
Arsenic (8)	0 - 60	--	0.50	--
Barium (8)	0 - 60	--	10	--
Beryllium (8)	0 - 60	--	0.040	--
Cobalt (8)	0 - 60	--	7.3	--
Mercury (8)	0 - 60	--	0.020	--
Molybdenum (8)	0 - 60	--	1.8	--
Selenium (8)	0 - 60	--	0.50	--
Silver (8)	0 - 60	--	1.0	--
Thallium (8)	0 - 60	--	0.020	--
Vanadium (8)	0 - 60	--	0.50	--

Table 1

Summary of Soil Remediation Goals

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

Abbreviations

--	not calculated
ft bgs	feet below ground surface
mg/kg	milligrams per kilogram
mg/L	milligrams per liter

Notes

(1) Site-specific human health remediation goals listed are the those presented in Table 4 of the *Redevelopment Remedial Action Plan* by Erler & Kalinowski, Inc., dated 25 April 2003. These chemical concentrations were calculated to be protective of all identified potentially exposed populations and potentially complete exposure pathways at the Site.

(2) Soluble designated levels ("SDLs") were calculated using the methodology described in the California Regional Water Quality Control Board, Central Valley Region document *The Designated Level Methodology for Waste Classification and Cleanup Level Determination*, dated October 1986 and updated June 1989, with an attenuation factor ("AF") of 100, as specified in the 15 August 2003 letter from California Regional Water Quality Control Board, Los Angeles Region, to Lorraine Sedlak of Black & Decker ("RWQCB RAP comment letter"). Analytical results from the California waste extraction test using deionized water as the extraction solution can be compared with the SDL.

(3) These remediation goals are soil screening levels for migration to groundwater, with a dilution attenuation factor ("DAF") of 20, as presented in the U.S. EPA, Region IX, Preliminary Remediation Goals ("PRG") table, dated October 2002.

(4) U.S. EPA, Region IX does not calculate a soil screening level for migration to groundwater for this chemical. Therefore, a goal was calculated using the same methodology.

(5) As requested by the RWQCB, a goal of 190 mg/kg is presented for xylenes. The U.S. EPA PRG DAF 20 value for xylenes is 210 mg/kg which is shown in tables summarizing volatile organic compound data included in Appendices A through I. The lower goal was used to evaluate data.

(6) A human health goal for this chemical was not proposed in the RAP. This chemical has since been determined to be a chemical of concern at the Site based on frequency of detection. Therefore, a the goal has been calculated as shown using the same methods described in the RAP for development of goals for protection of human health.

(7) U.S. EPA, Region IX, does not calculate a soil screening level for migration to groundwater for petroleum hydrocarbons. A remediation goal of 1,000 mg/kg was approved in the RWQCB RAP comment letter.

(8) This metal is not considered a chemical of concern at the Site based on chemical screening in the *Remedial Investigation Report*, dated 7 February 2003.

Table 2

Summary of Off-Site Waste Disposal

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

Area	Type of Material	Soil		Concrete
		Cubic Yards Disposed (1)	Tons Disposed (2)	Tons Disposed (3)
Area 1	Recyclable Waste	0	0	0
	Non-Hazardous Waste	**75**	**120**	0
	Non-RCRA Hazardous Waste	0	0	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	0	0	0
	Total Off-Hauled Material - Area 1:	**75**	**120**	**0**
Area 2	Recyclable Waste	0	0	0
	Non-Hazardous Waste	**3,600**	**5,700**	**1,400**
	Non-RCRA Hazardous Waste	**1,600**	**2,500**	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	0	0	0
	Total Off-Hauled Material - Area 2:	**5,200**	**8,200**	**1,400**
Area 3	Recyclable Waste	0	0	**2,900**
	Non-Hazardous Waste	**7,100**	**11,000**	0
	Non-RCRA Hazardous Waste	**540**	**870**	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	0	0	0
	Total Off-Hauled Material - Area 3:	**7,600**	**12,000**	**2,900**
Area 4	Recyclable Waste	0	0	**180**
	Non-Hazardous Waste	**660**	**1,100**	0
	Non-RCRA Hazardous Waste	**780**	**1,200**	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	**140**	**220**	0
	Total Off-Hauled Material - Area 4:	**1,600**	**2,500**	**180**
Area 5	Recyclable Waste	0	0	**3,100**
	Non-Hazardous Waste	0	0	0
	Non-RCRA Hazardous Waste	**3,800**	**6,000**	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	**540**	**870**	0
	Total Off-Hauled Material - Area 5:	**4,300**	**6,900**	**3,100**
Area 6	Recyclable Waste	0	0	0
	Non-Hazardous Waste	0	0	0
	Non-RCRA Hazardous Waste	0	0	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	0	0	0
	Total Off-Hauled Material - Area 6:	**0**	**0**	**0**
Area 7	Recyclable Waste	0	0	**2,800**
	Non-Hazardous Waste	**2,800**	**4,500**	0
	Non-RCRA Hazardous Waste	**530**	**850**	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	**65**	**100**	0
	Total Off-Hauled Material - Area 7:	**3,400**	**5,500**	**2,800**

Table 2

Summary of Off-Site Waste Disposal

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

Area	Type of Material	Soil		Concrete
		Cubic Yards Disposed (1)	Tons Disposed (2)	Tons Disposed (3)
Area 8	Recyclable Waste	0	0	0
	Non-Hazardous Waste	0	0	0
	Non-RCRA Hazardous Waste	0	0	0
	RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal	0	0	0
	Total Off-Hauled Material - Area 8:	**0**	**0**	**0**
All Areas	Subtotal Recyclable Waste Off-Hauled	0	0	**9,000**
	Subtotal Non-Hazardous Waste Off-Hauled	**14,000**	**22,000**	**1,400**
	Subtotal Non-RCRA Hazardous Waste Off-Hauled	**7,300**	**11,000**	0
	Subtotal RCRA Hazardous Waste Requiring Stabilization Prior to Land Disposal Off-Hauled	**750**	**1,200**	0
	TOTAL:	**22,000**	**35,000**	**10,000**

Notes:

(1) Cubic yards of soil disposed was estimated by assuming that the tonnage of soil disposed had a density of 1.6 tons per cubic yard.

(2) Tonnage of soil disposed of was estimated based on weight tickets issued for each truck upon its arrival at the disposal facility. Weight tickets for soil disposed of since 1 May 2005 have not yet been received, so these truckloads were assumed to have contained the average weight of soil for all truckloads disposed of prior to that date.

(3) Tonnage of recyclable concrete disposed of was estimated according to the number of truckloads counted as they arrived at the concrete recycler, assuming that each truckload of concrete weighed approximately 20 tons. Tonnages of concrete disposed of as non-hazardous waste was estimated based on weight tickets issued for each truck upon its arrival at the disposal facility.

Table 3

Summary of Remaining Soil Stockpiles

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Stockpile Number (1)	Source Material	Estimated Volume of Stockpile (cy)	Number of Representative Discrete Samples (2)	Number of Four-Point Composite Samples (3)
Soil Removed Adjacent to Known Areas of Contamination (4)				
5	Scraped Back Soil from Area 2	250	--	7
11 12 14 19 29 30	Sloped Back Soil from Area 2	1,500	36	44
15 16 17 18 20 21 23 27 28 37	Sloped Back Soil from Area 3	1,500	71	46
39 40	Sloped Back Soil from Area 4	80	11	3
	TOTALS:	3,300 cy (rounded)	118 samples = 1 sample collected for every 28 cy	100 samples = 1 sample collected for every 33 cy

Table 3

Summary of Remaining Soil Stockpiles

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Stockpile Number (1)	Source Material	Estimated Volume of Stockpile (cy)	Number of Four-Point Composite Samples (3)
Soil With No Indicators of Contamination Removed From Outside Known Areas of Contamination (5)			
6 7 13 35	Soil Removed With Industrial Sewer Line in Areas 1 through 4	600	9
32	Soil Removed with Concrete-Encased Pipe in Area 4	200	6
FES/FIS	Overburden from Foundry Vaults in Area 4	4,000 (6)	8 (7)
ISL Overburden	Overburden from Industrial Sewer Lines in Areas 1 through 4	1,400 (6)	4
	TOTALS:	6,200 cy	27 samples collected = 1 sample collected for every 230 cy (8)

Table 3

Summary of Remaining Soil Stockpiles

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviation

cy cubic yards

Notes

(1) Approximate locations of stockpiles are shown on Figure I-1.

(2) These samples were discrete sidewall confirmation samples collected after completion of shallow excavation to confirm that remediation goals were not exceeded in soil at the perimeter of the excavation area. The locations of these samples were subsequently "sloped back" and stockpiled to allow for safe access to the area of excavation. The analytical results for these discrete samples provide additional data used to evaluate the chemical concentrations in stockpiled soil.

(3) These samples were four-point composite samples collected directly from the soil stockpile. Once the stockpile had been completed, the stockpile was divided into sections no more than approximately 37 cy, and four discrete samples were collected from random locations throughout each 37 cy section. These four discrete samples were then composited by the analytical laboratory to form one representative sample.

(4) "Scraped back soil" was surface soil removed to a depth of approximately two feet below ground surface in portions of the former plating and wastewater treatment system area to allow for inspection of the underlying soil, as requested by RWQCB staff. "Sloped back soil" was removed from the perimeters of certain completed shallow excavations to allow for safe access to the excavation area.

(5) Soil in these stockpiles was removed in the course of demolition activities to gain access to subsurface features.

(6) These volumes are very rough estimates of the volume of stockpiled soil not based on actual measurements.

(7) Discrete soil samples were collected from the overburden of the foundry vaults.

(8) Pursuant to the RWQCB-approved *Soil Excavation Work Plan*, dated 18 February 2004, no soil samples were required to be collected from soil that was removed from outside a known area of contamination and that did not contain indication of contamination. As a conservative measure, some samples were collected and analyzed from these stockpiles, but at a lower frequency than that required for soil removed adjacent to known areas of contamination.

APPENDIX A

AREA 1 – FORMER WAREHOUSE AND OFFICE AREAS

SUMMARY OF ALL HISTORICAL SOIL SAMPLING RESULTS

Figure A-1 - Area 1 Soil Sampling Locations

Table A-1 - Summary of VOC Analytical Results for Area 1

Table A-2 - Summary of TPH Analytical Results for Area 1

Table A-3 - Summary of Inorganic Analytical Results for Area 1

Table A-4 - Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 1

Table A-5 - Summary of SVOC Analytical Results for Area 1

Table A-6 - Summary of Emergent Chemical Analytical Results for Area 1

Notes:

1. The "Excavation Status" column in each data table indicates that the sample is from a location that was either "Excavated," "Existing/SVE," "Existing," or "Sloped back."

   "Excavated" soil was disposed off-Site if COC concentrations exceeded remediation goals or was stockpiled on-Site for additional testing if goals were not exceeded. Data for "Excavated" samples are shown in gray font with a strike-through line.

   "Existing/SVE" refers to soil that has not been excavated, but VOCs in the soil are believed to have been remediated by the soil vapor extraction systems. Data for "Existing/SVE" samples are shown in gray font with a strike-through line in the VOC tables.

   "Existing" refers to soil that has not been excavated.

   "Sloped back" soil was removed outside of an area of excavation after excavation was complete to allow for safe access to the area. "Sloped back" soil was stockpiled on-Site, sampled, and either disposed off-Site if COC concentrations exceeded remediation goals or remain stockpiled on-Site if goals were not exceeded. Data for "Sloped back" samples is shown in gray font with a strike-through line.

2. Tabulated analytical testing results can be compared to the remediation goals shown at the bottom of each page.

[Insert oversized map: **Figure 1**, Soil Excavation Area – dated June 2005]

[Insert oversized map: **Figure 2.** Historical Features and Areas Based on Pre- Excavation Information – dated June 2005]

Table A-1

Summary of VOC Analytical Results for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 1																						
B1	6/5/1997	8		Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	ND	ND	ND	ND	–
B1	6/5/1997	8	DUP	Existing/SVE	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	ND	ND	<0.002	<0.002	<0.002	–	<0.002	<0.002	<0.002	<0.002	–
B1	6/5/1997	20		Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	ND	ND	ND	ND	–
B1	6/5/1997	20	DUP-1	Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	ND	ND	ND	ND	–
B1	6/5/1997	20	DUP-2	Existing/SVE	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	ND	ND	<0.002	<0.002	<0.002	–	<0.002	<0.002	<0.002	<0.002	–
B1	6/5/1997	40		Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	ND	ND	ND	ND	–
ISL-46	12/22/2004	7		Existing	<0.00093	<0.00093	<0.0019	<0.00093	<0.00093	0.001	<0.00093	<0.00093	<0.00093	<0.019	<0.00093	<0.0093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00283	2-Butanone = 0.037
ISL-66	12/22/2004	7		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	0.0035	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	–
ISL-86	12/22/2004	9.5		Existing	<0.00098	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	0.0013	<0.00098	<0.00098	<0.00298	–
ISL-103	12/22/2004	9.5		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	–
ISL-113	12/22/2004	9.5		Existing	<0.0012	<0.0012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.023	<0.0012	<0.012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0035	–
ISL-165	12/22/2004	9.5		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	–
ISL-239	12/22/2004	9.5		Existing	<0.00099	<0.00099	<0.002	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.02	<0.00099	<0.0099	<0.002	<0.00099	<0.00099	<0.00099	<0.00299	–
ISL-320	12/23/2004	9.5		Existing	<0.0012	<0.0012	<0.0025	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.025	<0.0012	<0.012	<0.0025	<0.0012	<0.0012	<0.0012	<0.0037	–
ISL-400	12/28/2004	9.5		Existing	0.0016	<0.00099	<0.002	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.02	<0.00099	<0.0099	<0.002	<0.00099	<0.00099	<0.00099	<0.00299	–
PMW-36	10/21/2003	11 - 12.5		Existing/SVE	<0.00027	<0.00033	<0.00029	<0.00034	<0.00016	<0.00041	<0.00024	ND	ND	<0.0013	<0.00033	<0.00027	<0.0018	0.00018 J	<0.00027	<0.00026	<0.00054	Acetone = 0.0036 J
PMW-36	10/21/2003	31.5 - 33		Existing/SVE	<0.00025	<0.00031	<0.00026	<0.00028	<0.00015	<0.00038	<0.00019	ND	ND	<0.0012	<0.00031	<0.00025	<0.0017	<0.00018	<0.00025	<0.00024	<0.00047	Acetone = 0.0026 J
PMW-36	10/21/2003	51.5 - 53		Existing/SVE	<0.00029	<0.00036	<0.00031	0.00016 J	<0.00018	<0.00044	<0.00023	ND	ND	<0.0014	<0.00037	<0.00029	<0.002	<0.00015	<0.00029	<0.00028	<0.00056	–
SB-9	4/10/2001	9.5 - 10		Existing/SVE	0.013	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND	ND	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	–
SB-9	4/10/2001	20 - 20.5		Existing/SVE	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND	ND	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	–
SB-10	4/10/2001	9.5 - 10		Existing/SVE	0.076	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND	ND	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	–
SB-10	4/10/2001	20 - 20.5		Existing/SVE	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND	ND	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	–
SVMW-203	7/16/2002	2 - 3		Existing/SVE	0.0016	<0.00145	<0.00145	<0.00145	<0.00145	<0.00145	<0.00145	ND	ND	<0.00289	<0.00145	<0.00145	<0.00145	<0.00145	<0.00145	<0.00145	<0.00145	–
SVMW-203	7/16/2002	7 - 8		Existing/SVE	0.00353	<0.00145	0.00146	<0.00145	<0.00145	<0.00145	<0.00145	ND	ND	<0.00289	<0.00145	<0.00145	<0.00146	<0.00145	<0.00145	<0.00145	<0.00145	–
SVMW-206	7/16/2002	2.5 - 3.5		Existing/SVE	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	ND	ND	<0.00269	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	–
SVMW-206	7/16/2002	7 - 8		Existing/SVE	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	ND	ND	<0.00295	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	–
SVMW-207	6/28/2002	3 - 4		Existing/SVE	0.0756	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	ND	ND	<0.00259	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	–
SVMW-207	6/28/2002	7.5 - 8.5		Existing/SVE	0.00483	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	ND	ND	<0.00262	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	–
SVMW-207	6/28/2002	50.5 - 51.5		Existing/SVE	0.00264	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	ND	ND	<0.00254	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table A-1

Summary of VOC Analytical Results for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
1,1-DCA - 1,1-dichloroethane
1,1-DCE - 1,1-dichloroethene
1,1,1-TCA - 1,1,1-trichloroethane
1,2-DCA - 1,2-dichloroethane
1,2,3-TCP - 1,2,3-trichloropropane
bgs - below ground surface or grade
cis-1,2-DCE - cis-1,2-dichloroethene
"DUP" - Duplicate or sequential sample
J - Estimated value, below the laboratory reporting limit
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
ND - Analyte not detected above its laboratory reporting limit
PCE - Tetrachloroethene
TCE - Trichloroethene
TCFM - Trichlorofluoromethane
trans-1,2-DCE - trans-1,2-dichloroethene
VOCs - Volatile Organic Compounds

Notes:

(1) Samples collected beginning in 2002 were analyzed for approximately 60 target (VOCs) using EPA Methods 5035 and 8260B. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation and vapor extraction conditions. Soil at these locations has either been (a) excavated or (b) remediated by the former soil vapor extraction systems.
(4) Trans-1,2-DCE and Vinyl Chloride results designated with a "ND" symbol indicates that these compounds were not detected above their respective laboratory reporting limits. Not all detection limits were added to the database for samples collected prior to October 2003.

Table A-2

Summary of TPH Analytical Results for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1)															
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	C7-C44 Total
Area 1																			
ISL-46	12/22/2004	7	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
ISL-66	12/22/2004	7	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
ISL-86	12/22/2004	9.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
ISL-103	12/22/2004	9.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
ISL-113	12/22/2004	9.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
ISL-165	12/22/2004	9.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
ISL-239	12/22/2004	9.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
ISL-320	12/23/2004	9.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.04	0.29	4	5.6	3.4	2.5	3.8	20
ISL-400	12/28/2004	9.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
PMW-36	10/21/2003	11 - 12.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
PMW-36	10/21/2003	31.5 - 33	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.025	ND	ND	<5
PMW-36	10/21/2003	51.5 - 53	Existing	ND	ND	0.083	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<5
R1SB-3	2/3/2005	0.5 - 2	Existing	ND	ND	ND	0.85	6.9	7.9	10	14	13	15	30	59	32	36	34	260
R1SB-3	2/3/2005	2 - 3.5	Existing	ND	ND	ND	0.33	4.5	6.5	9.6	7.3	6.2	4.3	6.6	10	5.1	3.2	5.6	70
R1SB-3	2/3/2005	3.5 - 5	Existing	ND	ND	ND	0.11	2.2	3.6	5.3	3.7	4.1	1.6	4	5.1	1.6	1.1	1.8	34
R1SB-4	2/3/2005	0.5 - 2	Existing	ND	ND	ND	ND	ND	ND	ND	0.89	1.8	2.5	16	45	32	36	30	160
R1SB-4	2/3/2005	2 - 3.5	Existing	ND	ND	ND	ND	ND	ND	0.084	0.17	1.1	0.98	6.7	13	6.9	6.2	12	46
R1SB-4	2/3/2005	3.5 - 5	Existing	ND	ND	ND	ND	ND	ND	0.0036	0.64	2.3	3	12	32	24	25	23	120
R2SB-2	2/3/2005	0.5 - 2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.8	4.6	2.1	1.8	1.3	12
R2SB-2	2/3/2005	2 - 3.5	Existing	ND	ND	ND	ND	ND	ND	ND	0.15	1.5	3.5	13	35	21	23	21	120
R2SB-2	2/3/2005	3.5 - 5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4	0.72	0.11	ND	ND	<5
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for individual or carbon chain groups.
ND - Not Detected. Lab provides reporting limit for C7-C44 total only; not for individual carbon ranges.
TPH - Total Petroleum Hydrocarbons

Notes:

(1) Samples were analyzed using EPA Method 8015M.

Table A-3

Summary of Inorganic Analytical Results for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2)																			Cn	pH
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn		
Area 1																									
B1	6/5/1997	8		Existing	ND	ND	ND	ND	ND	12.7	--	ND	ND	1	ND	ND	ND	ND	ND	ND	ND	ND	--	--
B1	6/5/1997	20		Existing	ND	ND	ND	ND	ND	4.2	--	ND	ND	1.5	ND	ND	ND	ND	ND	ND	ND	ND	--	--
B1	6/5/1997	20	DUP-1	Existing	ND	ND	ND	ND	ND	4.9	--	ND	ND	1	ND	ND	ND	ND	ND	ND	ND	ND	--	--
B1	6/5/1997	40		Existing	ND	ND	ND	ND	ND	8.8	--	ND	ND	0.76	ND	ND	ND	ND	ND	ND	ND	ND	--	--
ISL-46	12/22/2004	7		Existing	<1	<1	119	<1	<1	4.7	0.55	5.8	12.5	<1	<0.0835	<1	3.57	<1	<1	<1	8.96	21.5	--	7.54
ISL-66	12/22/2004	7		Existing	<1	<1	122	<1	<1	6.43	0.5	6.25	17.9	1.32	<0.0835	<1	4.33	<1	<1	<1	13.3	23.3	--	7.27
ISL-86	12/22/2004	9.5		Existing	<1	<1	157	<1	<1	5.08	0.064	8.12	18.3	1.77	<0.0835	<1	6.08	<1	<1	<1	13.4	24.9	--	7.18
ISL-103	12/22/2004	9.5		Existing	<1	<1	135	<1	<1	7.46	0.25	5.4	12.5	1.25	<0.0835	<1	4.4	<1	<1	<1	12	23.6	--	7.01
ISL-113	12/22/2004	9.5		Existing	<1	1.37	168	<1	<1	13.4	0.08	9.8	20.4	2.13	<0.0835	<1	9.5	<1	<1	<1	25.9	39.5	--	6.67
ISL-165	12/22/2004	9.5		Existing	<1	<1	82.8	<1	<1	4.03	<0.04	4.86	11.3	1.07	<0.0835	<1	3.22	<1	<1	<1	10.2	18.5	--	7.08
ISL-239	12/22/2004	9.5		Existing	<1	1.12	207	<1	<1	7	0.087	8.01	25	3.04	<0.0835	<1	6.92	<1	<1	<1	16.8	31.3	--	6.78
ISL-320	12/23/2004	9.5		Existing	<1	<1	95.6	<1	<1	4.97	0.046	4.26	9.25	1.87	<0.0835	<1	3.58	<1	<1	<1	10.8	21.5	--	6.98
ISL-400	12/28/2004	9.5		Existing	<1	<1	94	<1	<1	7.48	0.12	4.77	15.5	4.17	<0.0835	<1	35.7	<1	<1	<1	11.9	27.5	--	7.64
PMW-36	10/21/2003	11 - 12.5		Existing	<0.0357	0.512 J	121	0.176 J	<0.0177	10.7	0.15	6.38	23.2	2.47	<0.013	<0.0207	6.69	<0.308	0.022 J	0.0749 J	24.3	43	--	7.86
PMW-36	10/21/2003	31.5 - 33		Existing	<0.0357	0.782 J	124	0.14 J	0.0274 J	10.6	0.11	8.3	19.5	1.99	<0.013	<0.0207	6.79	<0.308	0.0265 J	0.069 J	27	34.3	--	7.86
PMW-36	10/21/2003	51.5 - 53		Existing	<0.0357	0.348 J	291	0.134 J	0.0444 J	8.56	0.13	15.1	16.6	1.42	<0.013	0.431 J	9.09	<0.308	0.0361 J	0.106 J	52.8	61.3	--	8.05
R1SB-3	2/3/2005	0.5 - 2		Existing	<0.5	1.06	85.2	<0.1	2.12	9.39	--	7.24	433	40.4	<0.0835	0.541	24.1	<0.5	0.319	<0.1	15.7	711	--	--
R1SB-3	2/3/2005	2 - 3.5		Existing	<0.5	0.658	100	<0.1	0.824	8.55	--	5.68	109	12.5	<0.0835	0.571	10.9	<0.5	0.635	<0.1	15.2	277	--	--
R1SB-3	2/3/2005	3.5 - 5		Existing	<0.5	0.538	109	<0.1	0.412	7.49	--	5.39	73.5	8.61	<0.0835	0.544	7.4	<0.5	0.366	<0.1	13.4	169	--	--
R1SB-4	2/3/2005	0.5 - 2		Existing	<0.5	0.891	104	0.122	0.288	10.7	--	7.01	81.1	14.4	<0.0835	0.422	8.23	<0.5	0.348	<0.1	18.7	169	--	--
R1SB-4	2/3/2005	2 - 3.5		Existing	<0.5	0.767	111	0.101	0.127	9.8	--	6.72	42.5	8.25	<0.0835	0.374	7.16	<0.5	0.27	<0.1	17.5	88.1	--	--
R1SB-4	2/3/2005	3.5 - 5		Existing	<0.5	0.696	112	0.127	0.126	12.5	--	6.48	58.6	8.18	<0.0835	0.74	7.58	<0.5	0.232	<0.1	18.4	92.6	--	--
R2SB-2	2/3/2005	0.5 - 2		Existing	<0.5	0.818	103	<0.1	0.42	10.4	--	6.54	60.2	7.82	<0.0835	0.49	10.5	<0.5	0.671	<0.1	15.5	136	--	--
R2SB-2	2/3/2005	2 - 3.5		Existing	<0.5	0.994	122	0.127	0.137	11.7	--	6.73	70.6	9.55	<0.0835	0.734	9.15	<0.5	0.504	<0.1	16.7	105	--	--
R2SB-2	2/3/2005	3.5 - 5		Existing	<0.5	0.722	110	0.107	<0.1	14.3	--	5.73	31.4	5.28	<0.0835	0.537	7.34	<0.5	0.368	<0.1	16	57.6	--	--
SB-9	4/10/2001	9 - 9.5		Existing	<10	1.1	120	<1	<1	12	<0.1	6.4	14	1.8	<0.1	<5	6.2	<1	<1	<1	19	30	--	--
SB-9	4/10/2001	19.5 - 20		Existing	<10	2.3	190	<1	<1	11	--	8.7	22	1.4	<0.1	<5	6.7	<1	<1	<1	26	33	--	--
SB-10	4/10/2001	10 - 10.5		Existing	<10	1.2	130	<1	<1	9.6	<0.1	7.4	13	1.5	<0.1	<5	5	<1	<1	<1	18	30	--	--
SB-10	4/10/2001	19.5 - 20		Existing	<10	2.6	240	<1	10	11	--	24	1.8	<0.5	<0.1	<5	7.1	<1	<1	<1	28	40	--	--
SVMW-203	7/16/2002	2 - 3		Existing	<2.5	<2.5	94	<2.5	<2.5	7.71	<2	3.62	6.96	<2.5	<0.1	<2.5	3.47	<2.5	<2.5	<2.5	12.6	16	--	--
SVMW-203	7/16/2002	7 - 8		Existing	<2.5	<2.5	129	<2.5	<2.5	7.04	<2	4.86	13	3.94	<0.1	<2.5	4.66	<2.5	<2.5	<2.5	14.5	29.6	--	--
SVMW-206	7/16/2002	2.5 - 3.5		Existing	<2.5	<2.5	115	<2.5	<2.5	9.94	<2	4.62	56.7	12.7	<0.1	<2.5	6.67	<2.5	<2.5	<2.5	15.3	222	--	--
SVMW-206	7/16/2002	7 - 8		Existing	<2.5	<2.5	74.1	<2.5	<2.5	3.77	<2	4.02	6.56	<2.5	<0.1	<2.5	<2.5	<2.5	<2.5	<2.5	10.1	16	--	--
SVMW-207	6/28/2002	3 - 4		Existing	<2.5	<2.5	151	<2.5	<2.5	7.46	<1	5.3	10.7	45.9	<0.1	<2.5	5.03	<2.5	<2.5	<2.5	14	26.8	<0.08	7.76
SVMW-207	6/28/2002	7.5 - 8.5		Existing	<2.5	<2.5	88.1	<2.5	<2.5	4.55	<1	3.95	7.3	<2.5	<0.1	<2.5	3.28	<2.5	<2.5	<2.5	10.7	16	<0.08	8.07
SVMW-207	6/28/2002	50.5 - 51.5		Existing	<2.5	<2.5	56.6	<2.5	<2.5	<2.5	<1	<2.5	4.97	<2.5	<0.1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	13.1	<0.08	8.59
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table A-3

Summary of Inorganic Analytical Results for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
"DUP" - Duplicate or sequential sample
J - Estimated value, below the laboratory reporting limit
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
ND - Analyte not detected above its laboratory reporting limit
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil samples were analyzed for total concentrations of seventeen metals, using EPA 6000/7000 series methods, hexavalent chromium using EPA Methods 7196 or 7199, total cyanide using EPA Method 9010, and pH using EPA Method 9045. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.

Table A-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 1																					
ISL-46	12/22/2004	7	Existing	<0.02	<0.02	0.182	<0.02	<0.02	0.0389	0.011	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.972
ISL-66	12/22/2004	7	Existing	<0.02	<0.02	0.22	<0.02	<0.02	0.0355	0.0034	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0671
ISL-86	12/22/2004	9.5	Existing	<0.02	<0.02	0.219	<0.02	<0.02	0.0208	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.124
ISL-103	12/22/2004	9.5	Existing	<0.02	<0.02	0.258	<0.02	<0.02	0.0291	0.0095	<0.02	<0.02	<0.02	<0.005	0.0392	<0.02	<0.02	<0.02	<0.02	<0.02	0.0427
ISL-113	12/22/2004	9.5	Existing	<0.02	<0.02	0.111	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0402
ISL-165	12/22/2004	9.5	Existing	<0.02	<0.02	0.18	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.037
ISL-239	12/22/2004	9.5	Existing	<0.02	<0.02	0.659	<0.02	<0.02	<0.02	<0.001	<0.02	0.0205	0.0389	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.377
ISL-320	12/23/2004	9.5	Existing	<0.02	<0.02	0.185	<0.02	<0.02	0.0211	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0597
ISL-400	12/28/2004	9.5	Existing	<0.02	<0.02	0.606	<0.02	<0.02	0.0279	0.001	<0.02	0.0349	<0.02	<0.005	<0.02	0.0947	<0.02	<0.02	<0.02	<0.02	0.109
R1SB-3	2/3/2005	0.5 - 2	Existing	<0.01	<0.01	0.127	<0.01	<0.01	0.0113	--	<0.01	0.489	0.0834	<0.005	0.0134	0.022	<0.01	<0.01	<0.01	<0.01	0.7
R1SB-4	2/3/2005	0.5 - 2	Existing	<0.01	<0.01	0.206	<0.01	<0.01	0.0152	--	<0.01	0.152	0.0477	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.299
R2SB-2	2/3/2005	2 - 3.5	Existing	0.0169	<0.01	0.146	<0.01	<0.01	0.0165	--	<0.01	0.108	0.0184	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.119
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/L - milligrams per liter
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil Samples were subjected to the Waste Extraction Test ("WET) using deionized water. The leachate was analyzed for 17 metals using EPA 6000/7000 series and hexavalent chromium using EPA Method 7199.

Table A-5

Summary of SVOC Analytical Results for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	SVOCs (mg/kg) (1)				
					Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
Area 1									
R1SB-3	2/3/2005	0.5 - 2		Existing	--	<0.4	2	2	Acenapthene = 0.45 Fluoranthene = 1.9
R1SB-3	2/3/2005	2 - 3.5		Existing	--	<0.4	1.4	0.66	Fluoranthene = 0.67
R1SB-3	2/3/2005	3.5 - 5		Existing	--	<0.4	1	0.57	Fluoranthene = 0.59
R1SB-4	2/3/2005	0.5 - 2		Existing	--	<0.4	<0.4	<0.4	--
R1SB-4	2/3/2005	2 - 3.5		Existing	--	<0.4	<0.4	<0.4	--
R1SB-4	2/3/2005	3.5 - 5		Existing	--	<0.4	<0.4	<0.4	--
R2SB-2	2/3/2005	0.5 - 2		Existing	--	<0.4	<0.4	<0.4	--
R2SB-2	2/3/2005	2 - 3.5		Existing	--	<0.4	<0.4	<0.4	--
R2SB-2	2/3/2005	3.5 - 5		Existing	--	<0.4	<0.4	<0.4	--
SB-9	4/10/2001	9 - 9.5		Existing	<0.2	<0.2	<0.2	<0.2	--
SB-10	4/10/2001	10 - 10.5		Existing	<0.2	<0.2	<0.2	<0.2	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**14**	**37,000**	**4,300**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					**7.1**	**160**	**1,100**	**4,200**	**na**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface or grade
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
SVOCs - Semi-Volatile Organic Compounds

Notes:

(1) Soil samples were analyzed using EPA Method 8270.

Table A-6

Summary of Emergent Chemical Analytical Results for Area 1

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 1								
ISL-46	12/22/2004	7	Existing	<0.02	<0.000019	--	--	--
ISL-113	12/22/2004	9.5	Existing	<0.02	<0.000018	--	--	--
SB-9	4/10/2001	9.5 - 10	Existing	<0.08	--	--	--	--
SB-9	4/10/2001	20 - 20.5	Existing	<0.08	--	--	--	--
SB-10	4/10/2001	9.5 - 10	Existing	<0.08	--	--	--	--
SB-10	4/10/2001	20 - 20.5	Existing	<0.08	--	--	--	--
SVMW-203	7/16/2002	2 - 3	Existing	<0.0289	--	--	--	--
SVMW-203	7/16/2002	7 - 8	Existing	<0.0289	--	--	--	--
SVMW-206	7/16/2002	2.5 - 3.5	Existing	<0.0269	--	--	--	--
SVMW-206	7/16/2002	7 - 8	Existing	<0.0295	--	--	--	--
SVMW-207	6/28/2002	3 - 4	Existing	<0.0259	--	--	--	--
SVMW-207	6/28/2002	7.5 - 8.5	Existing	<0.0262	--	--	--	--
SVMW-207	6/28/2002	50.5 - 51.5	Existing	<0.0254	--	--	--	--

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
1,2,3-TCP - 1,2,3-trichloropropane
bgs - below ground surface
mg/kg - milligrams per kilogram
NDEA - Nitrosodiethylamine
NDMA - Nitrosidimethylamine

Notes:

(1) Soil samples were analyzed for 1,4 Dioxane using EPA Method 8270 with isotope dilution; 1,2,3-TCP using EPA Method 524M; NDEA and NDMA using EPA Method 8270C with selected ionization; and perchlorate using EPA Method 314.0.
(2) There are no goals for 1,2,3-TCP, NDEA, NDMA, and Perchlorate because they are not chemicals of concern at the Site. For 1,4 Dioxane a human health goal of 62 mg/kg has been calculated. There is no 1,4 Dioxane goal in soil for protection of groundwater.

[Insert oversized map: **Figure A-1**, Soil Sampling Locations Former Warehouse and Office Areas – dated June 2005]

APPENDIX B

AREA 2 – FORMER PLATING AND WASTEWATER TREATMENT SYSTEM AREA

SUMMARY OF ALL HISTORICAL SOIL SAMPLING RESULTS

Figure B-3 - Area 2 Soil Sampling Locations

Table B-1 - Summary of VOC Analytical Results for Area 2

Table B-2 - Summary of TPH Analytical Results for Area 2

Table B-3 - Summary of Inorganic Analytical Results for Area 2

Table B-4 - Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Table B-5 - Summary of SVOC Analytical Results for Area 2

Table B-6 - Summary of PCB Analytical Results for Area 2

Table B-7 - Summary of Emergent Chemical Analytical Results for Area 2

Notes:

1. The "Excavation Status" column in each data table indicates that the sample is from a location that was either "Excavated," "Existing/SVE," "Existing," or "Sloped back."

   "Excavated" soil was disposed off-Site if COC concentrations exceeded remediation goals or was stockpiled on-Site for additional testing if goals were not exceeded. Data for "Excavated" samples are shown in gray font with a strike-through line.

   "Existing/SVE" refers to soil that has not been excavated, but VOCs in the soil are believed to have been remediated by the soil vapor extraction systems. Data for "Existing/SVE" samples are shown in gray font with a strike-through line in the VOC tables.

   "Existing" refers to soil that has not been excavated.

   "Sloped back" soil was removed outside of an area of excavation after excavation was complete to allow for safe access to the area. "Sloped back" soil was stockpiled on-

Site, sampled, and either disposed off-Site if COC concentrations exceeded remediation goals or remain stockpiled on-Site if goals were not exceeded. Data for "Sloped back" samples is shown in gray font with a strike-through line.

2. Tabulated analytical testing results can be compared to the remediation goals shown at the bottom of each page.

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P01																						
~~BldgP-LAR-3~~	~~10/10/2003~~	~~5 - 6.5~~		~~Excavated~~	~~0.0082~~	~~<0.00032~~	~~<0.00028~~	~~<0.0003~~	~~<0.00016~~	~~<0.0004~~	~~<0.00021~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00033~~	~~<0.00026~~	~~<0.0018~~	~~0.00032 J~~	~~0.0003 J~~	~~<0.00025~~	~~<0.0005~~	~~Acetone = 0.067~~ ~~2-Butanone = 0.014 J~~ ~~Carbon Disulfide = 0.0023 J~~ ~~1,2,4-Trimethylbenzene = 0.00032 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~10 - 11.5~~		~~Excavated~~	~~0.02~~	~~<0.00023~~	~~0.00031 J~~	~~<0.00031~~	~~<0.00017~~	~~<0.00041~~	~~<0.00021~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00034~~	~~<0.00027~~	~~<0.0018~~	~~0.0017~~	~~0.0013~~	~~0.0003 J~~	~~0.00134 J~~	~~Acetone = 0.16~~ ~~2-Butanone = 0.02~~ ~~n-Butylbenzene = 0.0006 J~~ ~~sec-Butylbenzene = 0.00016 J~~ ~~Carbon Disulfide = 0.036~~ ~~p-Isopropyltoluene = 0.0042~~ ~~4-Methyl-2-Pentanone = 0.0016 J~~ ~~1,3,5-Trimethylbenzene = 0.00046 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~15 - 16.5~~		~~Excavated~~	~~0.034~~	~~<0.0003~~	~~<0.00026~~	~~<0.00026~~	~~<0.00015~~	~~<0.00037~~	~~<0.00019~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.00031~~	~~<0.00024~~	~~<0.0016~~	~~0.00036 J~~	~~0.00038 J~~	~~<0.00023~~	~~0.00076 J~~	~~Acetone = 0.089~~ ~~2-Butanone = 0.013 J~~ ~~n-Butylbenzene = 0.00063 J~~ ~~sec-Butylbenzene = 0.00017 J~~ ~~Carbon Disulfide = 0.015~~ ~~p-Isopropyltoluene = 0.0019~~ ~~Naphthalene = 0.0011 J~~ ~~1,2,4-Trimethylbenzene = 0.0011~~ ~~1,3,5-Trimethylbenzene = 0.00057 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~20 - 21.5~~		~~Excavated~~	~~0.013~~	~~<0.00031~~	~~<0.00026~~	~~<0.00028~~	~~<0.00016~~	~~<0.00037~~	~~<0.00019~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.00031~~	~~<0.00024~~	~~<0.0016~~	~~0.00010 J~~	~~<0.00025~~	~~<0.00024~~	~~<0.00047~~	~~Acetone = 0.072~~ ~~2-Butanone = 0.012 J~~ ~~n-Butylbenzene = 0.00044 J~~ ~~sec-Butylbenzene = 0.00014 J~~ ~~Carbon Disulfide = 0.011~~ ~~p-Isopropyltoluene = 0.00056 J~~ ~~1,2,4-Trimethylbenzene = 0.0021~~ ~~1,3,5-Trimethylbenzene = 0.00037 J~~
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P01																						
~~BldgP-LAR-3~~	~~10/10/2003~~	~~25 - 26.5~~		~~Excavated~~	~~1.3~~	~~<0.00032~~	~~0.0021~~	~~<0.0003~~	~~<0.00016~~	~~<0.00036~~	~~<0.0002~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00032~~	~~<0.00026~~	~~<0.0017~~	~~0.0004 J~~	~~0.00038 J~~	~~<0.00025~~	~~0.00032 J~~	~~Acetone = 0.082~~ ~~2-Butanone = 0.014 J~~ ~~n-Butylbenzene = 0.00063 J~~ ~~sec-Butylbenzene = 0.00014 J~~ ~~Carbon Disulfide = 0.013~~ ~~4-Isopropyltoluene = 0.00053 J~~ ~~1,2,4-Trimethylbenzene = 0.0019~~ ~~1,3,5-Trimethylbenzene = 0.00016 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~30 - 31.5~~		~~Excavated~~	~~0.059~~	~~<0.0003~~	~~0.00058 J~~	~~<0.00027~~	~~<0.00015~~	~~<0.00036~~	~~<0.00019~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.0003~~	~~<0.00024~~	~~<0.0016~~	~~0.00016 J~~	~~<0.00024~~	~~<0.00023~~	~~<0.00046~~	~~Acetone = 0.07~~ ~~2-Butanone = 0.014 J~~ ~~n-Butylbenzene = 0.00028 J~~ ~~Carbon Disulfide = 0.0072 J~~ ~~1,2,4-Trimethylbenzene = 0.00071 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~35 - 36.5~~		~~Excavated~~	~~0.029~~	~~<0.00032~~	~~0.00031 J~~	~~<0.0003~~	~~<0.00016~~	~~<0.0004~~	~~<0.0002~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00033~~	~~<0.00026~~	~~<0.0017~~	~~0.00023 J~~	~~<0.00025~~	~~<0.00025~~	~~<0.0005~~	~~Acetone = 0.06~~ ~~2-Butanone = 0.011 J~~ ~~Carbon Disulfide = 0.0032 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~40 - 41.5~~		~~Excavated~~	~~0.023~~	~~<0.00029~~	~~<0.00025~~	~~<0.00027~~	~~<0.00015~~	~~<0.00036~~	~~<0.00019~~	~~ND~~	~~ND~~	~~<0.0011~~	~~<0.0003~~	~~<0.00024~~	~~<0.0016~~	~~0.00025 J~~	~~0.00024 J~~	~~<0.00023~~	~~<0.00046~~	~~Acetone = 0.036~~ ~~2-Butanone = 0.0082 J~~ ~~Carbon Disulfide = 0.0012 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~45 - 46.5~~		~~Excavated~~	~~0.01~~	~~<0.0003~~	~~<0.00026~~	~~<0.00026~~	~~<0.00015~~	~~<0.00037~~	~~<0.00019~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.0003~~	~~<0.00024~~	~~<0.0016~~	~~0.00021 J~~	~~<0.00024~~	~~<0.00023~~	~~<0.00047~~	~~Acetone = 0.038~~ ~~2-Butanone = 0.0075 J~~ ~~Carbon Disulfide = 0.0016 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~50 - 51.5~~		~~Excavated~~	~~0.0062~~	~~<0.0003~~	~~<0.00026~~	~~<0.00026~~	~~<0.00015~~	~~<0.00037~~	~~<0.00019~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.00031~~	~~<0.00024~~	~~<0.0016~~	~~0.00016 J~~	~~<0.00024~~	~~<0.00023~~	~~<0.00047~~	~~Acetone = 0.03~~ ~~2-Butanone = 0.0055 J~~ ~~Carbon Disulfide = 0.0011 J~~
~~P01-1~~	~~8/16/2004~~	~~0 - 5.5~~		~~Excavated~~	~~0.0043~~	~~<0.0036~~	~~<0.0071~~	~~<0.0036~~	~~<0.0036~~	~~<0.0036~~	~~<0.0036~~	~~<0.0036~~	~~<0.0036~~	~~<0.071~~	~~<0.0036~~	~~<0.036~~	~~<0.0071~~	~~<0.0036~~	~~<0.0036~~	~~<0.0036~~	~~<0.0107~~	~~Naphthalene = 0.059~~
~~P01-1~~	~~8/16/2004~~	~~9 - 10~~		~~Excavated~~	~~0.0091~~	~~<0.0016~~	~~<0.0031~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.031~~	~~<0.0016~~	~~<0.016~~	~~<0.0031~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0047~~	~~Naphthalene = 0.026~~
~~P01-1~~	~~8/16/2004~~	~~14.5 - 15.5~~		~~Excavated~~	~~0.0044~~	~~<0.0014~~	~~<0.0023~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.023~~	~~<0.0011~~	~~<0.011~~	~~<0.0023~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0034~~	~~Naphthalene = 0.014~~
~~P01-1~~	~~8/16/2004~~	~~19.5 - 20~~		~~Excavated~~	~~0.068~~	~~<0.00094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.0283~~	~~Acetone = 0.028~~
~~P01-1~~	~~8/16/2004~~	~~24.5 - 25.5~~		~~Excavated~~	~~0.016~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.0283~~	~~Acetone = 0.028~~
~~P01-1~~	~~8/16/2004~~	~~29.5 - 30.5~~		~~Excavated~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.0283~~	–
~~P01-1~~	~~8/16/2004~~	~~34.5 - 35.5~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	–
P01-1	8/16/2004	39.5 - 40.5		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	–
P01-1	8/16/2004	44.5 - 45.5		Existing	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00269	–
P01-1	8/16/2004	49.5 - 50		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	–
~~P01-2~~	~~8/16/2004~~	~~0 - 5.5~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	–
~~P01-2~~	~~8/16/2004~~	~~9.5 - 10.5~~		~~Excavated~~	~~0.05~~	~~0.0079~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00295~~	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P01																						
P01-2	8/16/2004	14.5 - 15.5		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	–
P01-2	8/16/2004	19.5 - 20.5		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	–
P01-2	8/16/2004	24.5 - 25.5		Existing	0.0063	0.0017	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	–
P01-2	8/16/2004	34.5 - 35.5		Existing	<0.0013	<0.0013	<0.0026	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.026	<0.0013	<0.013	<0.0026	<0.0013	<0.0013	<0.0013	<0.0039	–
P01-2	8/16/2004	39.5 - 40		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	–
P01-2	8/16/2004	44.5 - 45.5		Existing	<0.00097	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	–
P01-2	8/16/2004	49 - 50		Existing	<0.00096	<0.00096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.019	<0.00096	<0.0096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00286	–
~~P01-2-1030~~	~~2/14/2005~~	~~11~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~P01-3~~	~~8/17/2004~~	~~4.5 - 6~~		~~Excavated~~	~~0.0015~~	~~<0.00092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.018~~	~~<0.00092~~	~~<0.0092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00272~~	–
~~P01-3~~	~~8/17/2004~~	~~9.5 - 10.5~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
P01-3	8/17/2004	14.5 - 15.5		Existing	0.0018	<0.00096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.019	<0.00096	<0.0096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00286	–
P01-3	8/17/2004	19.5 - 20.5		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	–
P01-3	8/17/2004	24.5 - 25.5		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	–
P01-3	8/17/2004	29.5 - 30.5		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	–
P01-3	8/17/2004	34.5 - 35.5		Existing	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00269	–
P01-3	8/17/2004	39.5 - 40.5		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	–
P01-3	8/17/2004	44.5 - 45.5		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	–
P01-3	8/17/2004	49 - 50		Existing	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00269	–
~~P01-4~~	~~8/17/2004~~	~~4.5 - 5.5~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	–
~~P01-4~~	~~8/17/2004~~	~~9.5 - 10.5~~		~~Excavated~~	~~0.0011~~	~~<0.00082~~	~~<0.0016~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.016~~	~~<0.00082~~	~~<0.0082~~	~~<0.0016~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00242~~	–
P01-4	8/17/2004	14.5 - 15		Existing	<0.00093	<0.00093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.019	<0.00093	<0.0093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00283	–
P01-4	8/17/2004	19.5 - 20.5		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	–
P01-4	8/17/2004	24.5 - 25.5		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	–
P01-4	8/17/2004	29.5 - 30.5		Existing	<0.00099	<0.00099	<0.002	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.02	<0.00099	<0.0099	<0.002	<0.00099	<0.00099	<0.00099	<0.00299	–
P01-4	8/17/2004	34.5 - 35.5		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	–
P01-4	8/17/2004	39.5 - 40.5		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	–
P01-4	8/17/2004	44.5 - 45.5		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	–
P01-4	8/17/2004	49 - 50		Existing	<0.0024	<0.0024	<0.0047	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.047	<0.0024	<0.024	<0.0047	<0.0024	<0.0024	<0.0024	<0.0071	–
~~P01-5~~	~~8/17/2004~~	~~29.5 - 30.5~~		~~Excavated~~	~~5.2~~	~~<0.00091~~	~~0.0044~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00274~~	~~Acetone = 0.022~~
~~P01-5~~	~~8/17/2004~~	~~34.5 - 35.5~~		~~Excavated~~	~~0.0018~~	~~<0.00094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00284~~	~~Acetone = 0.024~~
~~P01-5~~	~~8/17/2004~~	~~39.5 - 40.5~~		~~Excavated~~	~~<0.00099~~	~~<0.00099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.02~~	~~<0.00099~~	~~<0.0099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00299~~	–
~~P01-5~~	~~8/17/2004~~	~~44.5 - 45.5~~		~~Excavated~~	~~<0.00095~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	–
~~P01-5~~	~~8/17/2004~~	~~49 - 49.5~~		~~Excavated~~	~~<0.00089~~	~~<0.00089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~0.0011~~	~~<0.00089~~	~~<0.00266~~	~~Acetone = 0.018~~
P01-7	2/15/2005	12 - 13		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	–
P01-7	2/15/2005	19 - 20		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	–
P01-7	2/15/2005	29 - 30		Existing	<0.00098	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	–
P01-7	2/15/2005	40 - 41		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P01																						
P01-7	2/15/2005	45.5 - 46.5		Existing	<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	--
~~P01-8~~	~~2/15/2005~~	~~13 - 14~~		~~Excavated~~	~~0.5834~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	--
~~P01-8~~	~~2/15/2005~~	~~20 - 21~~		~~Excavated~~	~~0.07~~	~~<0.00079~~	~~<0.0016~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.016~~	~~<0.00079~~	~~<0.0079~~	~~<0.0016~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00239~~	--
~~P01-8~~	~~2/15/2005~~	~~30 - 31~~		~~Excavated~~	~~0.057~~	~~<0.00094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~0.0012~~	~~0.0013~~	~~<0.00094~~	~~<0.00284~~	~~Acetone = 0.041~~
P01-8	2/15/2005	40 - 41		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
P01-8	2/15/2005	48.5 - 49.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	--
P01-9	2/15/2005	13 - 13.5		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	--
P01-9	2/15/2005	20 - 20.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	--
P01-9	2/15/2005	30 - 30.5		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
P01-9	2/15/2005	40 - 40.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	--
P01-9	2/15/2005	49 - 49.5		Existing	<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	--
~~P01 BOTTOM~~	~~1/14/2005~~	~~12~~		~~Excavated~~	~~3.7~~	~~<0.00094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~0.0026~~	~~Acetone = 0.033~~ ~~Carbon Disulfide = 0.023~~ ~~1,2,4-Trimethylbenzene = 0.013~~
~~P01-E1~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<0.00095~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	--
~~P01-E2~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-E3~~	~~1/14/2005~~	~~7~~		~~Sloped Back~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00255~~	--
~~P01-F1-10~~	~~2/7/2005~~	~~10~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
P01-F1-12	2/7/2005	12		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
P01-F2-10	2/7/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
P01-F2-12	2/8/2005	12		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~P01-F3-10~~	~~2/7/2005~~	~~10~~		~~Excavated~~	~~0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F3-12~~	~~2/14/2005~~	~~12~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01FA-1~~	~~3/21/2005~~	~~19 - 20~~		~~Excavated~~	~~<0.00089~~	~~<0.00089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00267~~	--
~~P01FA-1~~	~~3/21/2005~~	~~32 - 33~~		~~Excavated~~	~~<0.0009~~	~~<0.0009~~	~~<0.0018~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.018~~	~~<0.0009~~	~~<0.009~~	~~<0.0018~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0027~~	--
~~P01FA-1~~	~~3/21/2005~~	~~56 - 57~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01FA-12~~	~~3/25/2005~~	~~20 - 21~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01FA-12~~	~~3/25/2005~~	~~44 - 45~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01FA-19~~	~~3/28/2005~~	~~27~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01FA-19~~	~~3/28/2005~~	~~54~~		~~Excavated~~	~~<0.00088~~	~~<0.00088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.018~~	~~<0.00088~~	~~<0.0088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00263~~	--
~~P01FA-22~~	~~3/29/2005~~	~~22~~		~~Excavated~~	~~0.0025~~	~~<0.00088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.018~~	~~<0.00088~~	~~<0.0088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00263~~	--
~~P01FA-22~~	~~3/29/2005~~	~~35~~		~~Excavated~~	~~<0.00086~~	~~<0.00086~~	~~<0.0018~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.018~~	~~<0.00086~~	~~<0.0086~~	~~<0.0018~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00258~~	--
~~P01FA-26~~	~~3/29/2005~~	~~18~~		~~Excavated~~	~~0.0032~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00287~~	--
~~P01FA-26~~	~~3/29/2005~~	~~24~~		~~Excavated~~	~~0.055~~	~~<0.00086~~	~~<0.0017~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.017~~	~~<0.00086~~	~~<0.0086~~	~~<0.0017~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00258~~	~~Acetone = 0.049~~
~~P01FA-32~~	~~3/31/2005~~	~~17 - 18~~		~~Excavated~~	~~<0.00098~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00293~~	--
~~P01FA-32~~	~~3/31/2005~~	~~35 - 37~~		~~Excavated~~	~~<0.00087~~	~~<0.00087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.017~~	~~<0.00087~~	~~<0.0087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00267~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P01																						
~~F01FA-34~~	~~3/31/2005~~	~~17 - 18~~		~~Excavated~~	~~0.42~~	~~<0.005~~	~~<0.2~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<2~~	~~<0.005~~	~~<0.05~~	~~<0.2~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.295~~	~~n-Butylbenzene = 0.35~~ ~~1,2,4-Trimethylbenzene = 0.57~~
~~P01FA-34~~	~~3/31/2005~~	~~32 - 34~~		~~Excavated~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	--
~~P01FA-34~~	~~3/31/2005~~	~~54 - 56~~		~~Excavated~~	~~<0.00095~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	--
~~P01FA-44~~	~~4/4/2005~~	~~31 - 33~~		~~Excavated~~	~~<0.00091~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00273~~	--
~~P01FA-44~~	~~4/4/2005~~	~~32 - 34~~		~~Excavated~~	~~<0.00096~~	~~<0.00096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.019~~	~~<0.00096~~	~~<0.0096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00288~~	--
~~P01FA-44~~	~~4/5/2005~~	~~50 - 52~~		~~Excavated~~	~~<0.00099~~	~~<0.00099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.02~~	~~<0.00099~~	~~<0.0099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00295~~	--
~~P01FA-45~~	~~4/13/2005~~	~~20 - 22~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
~~P01FA-45~~	~~4/13/2005~~	~~35 - 37~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
P01-F-E1a	**2/2/2005**	**12**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
P01-F-E1c	**2/2/2005**	**12**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
~~P01-F-E1d~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-E1e~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~4.6~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-F-N1a~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~1.5~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-F-N1b~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~4.3~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-F-N1c~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~0.034~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-N1d~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~0.024~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-N2a~~	~~2/8/2005~~	~~12~~		~~Excavated~~	~~0.8~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-F-N2b~~	~~2/8/2005~~	~~12~~		~~Excavated~~	~~1~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-F-N2c~~	~~2/8/2005~~	~~12~~		~~Excavated~~	~~0.25~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-N2e~~	~~2/8/2005~~	~~12~~		~~Excavated~~	~~0.44~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-N2e~~	~~2/9/2005~~	~~12~~		~~Excavated~~	~~1.1~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-F-N2w~~	~~2/9/2005~~	~~12~~		~~Excavated~~	~~0.099~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-S1a~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-S1b~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~0.002~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-S1c~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~1.5~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-F-S1d~~	~~2/7/2005~~	~~12~~		~~Excavated~~	~~0.96~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
P01-F-W1a	**2/2/2005**	**10**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
~~P01-F-W1b~~	~~2/2/2005~~	~~10~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-W1c~~	~~2/2/2005~~	~~10~~		~~Excavated~~	~~0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P01-F-W1f~~	~~2/2/2005~~	~~10~~		~~Excavated~~	~~1.4~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~P01-N1~~	~~1/14/2005~~	~~9~~		~~Sloped Back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
~~P01-N2~~	~~1/14/2005~~	~~7~~		~~Excavated~~	~~0.0065~~	~~<0.001~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.021~~	~~<0.001~~	~~<0.01~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0031~~	~~Acetone = 0.04~~
~~P01-N3~~	~~1/14/2005~~	~~9~~		~~Sloped Back~~	~~<0.0013~~	~~<0.0013~~	~~<0.0026~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.026~~	~~<0.0013~~	~~<0.013~~	~~<0.0026~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0039~~	--
~~P01-S1~~	~~1/14/2005~~	~~7~~		~~Sloped Back~~	~~<0.00099~~	~~<0.00099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.02~~	~~<0.00099~~	~~<0.0099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00296~~	--
~~P01-S2~~	~~1/14/2005~~	~~7~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
~~P01-S3~~	~~1/14/2005~~	~~6~~		~~Sloped Back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P01																						
~~P01-W1~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~0.0012~~	~~<0.004~~	~~<0.0004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.0024~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.0024~~	–
~~P01-W2~~	~~1/14/2005~~	~~7~~		~~Sloped Back~~	~~0.0014~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	–
~~P01-W3~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<0.00087~~	~~<0.00087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.017~~	~~<0.00087~~	~~<0.0087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00257~~	–
~~PMW-28~~	~~10/21/2003~~	~~6 - 7.5~~		~~Excavated~~	~~3.1~~	~~<0.00032~~	~~<0.00028~~	~~<0.0003~~	~~<0.00016~~	~~<0.0004~~	~~<0.0002~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00033~~	~~<0.00026~~	~~<0.0017~~	~~<0.00014~~	~~0.00028 JB~~	~~<0.00025~~	~~<0.0005~~	~~Acetone = 0.042 J~~ ~~Carbon Disulfide = 0.0007 J~~ ~~Ter-Butyl Alcohol = 0.015 J~~
~~PMW-26~~	~~10/21/2003~~	~~10.5 - 12~~		~~Excavated~~	~~0.02~~	~~<0.00032~~	~~<0.00028~~	~~<0.0003~~	~~<0.00016~~	~~<0.00039~~	~~<0.0002~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.00032~~	~~0.00038 J~~	~~<0.0017~~	~~0.00025 J~~	~~0.00046 JB~~	~~<0.00025~~	~~<0.00049~~	~~Acetone = 0.042~~ ~~Carbon Disulfide = 0.0018 J~~ ~~MTBE = 0.00022 J~~ ~~Ter-Butyl Alcohol = 0.0073 J~~
~~PMW-28~~	~~10/21/2003~~	~~15.5 - 17~~		~~Excavated~~	~~0.014~~	~~<0.00032~~	~~<0.00028~~	~~<0.0003~~	~~<0.00016~~	~~<0.00039~~	~~<0.0002~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00032~~	~~<0.00026~~	~~<0.0017~~	~~<0.00014~~	~~<0.00026~~	~~<0.00025~~	~~<0.0005~~	~~Acetone = 0.016 J~~ ~~Carbon Disulfide = 0.017~~
~~PMW-29~~	~~10/21/2003~~	~~20.5 - 22~~		~~Excavated~~	~~0.00057 J~~	~~<0.00037~~	~~<0.00032~~	~~<0.00034~~	~~<0.00018~~	~~<0.00045~~	~~<0.00023~~	~~ND~~	~~ND~~	~~<0.0014~~	~~<0.00037~~	~~<0.00029~~	~~<0.002~~	~~<0.00016~~	~~0.00031 J~~	~~<0.00028~~	~~<0.00057~~	~~Acetone = 0.019 J~~ ~~Carbon Disulfide = 0.0078 J~~
~~PMW-28~~	~~10/21/2003~~	~~30.5 - 32~~		~~Excavated~~	~~0.073~~	~~<0.00032~~	~~<0.00028~~	~~<0.0003~~	~~<0.00016~~	~~<0.0004~~	~~<0.0002~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00033~~	~~<0.00026~~	~~<0.0017~~	~~<0.00014~~	~~0.00034 J~~	~~<0.00025~~	~~<0.0005~~	~~Acetone = 0.046~~ ~~Carbon Disulfide = 0.00087 J~~ ~~Ter-Butyl Alcohol = 0.0046 J~~
~~PMW-28~~	~~10/21/2003~~	~~40.5 - 42~~		~~Excavated~~	~~<0.00028~~	~~<0.00035~~	~~<0.0003~~	~~<0.00032~~	~~<0.00017~~	~~<0.00043~~	~~<0.00022~~	~~ND~~	~~ND~~	~~<0.0014~~	~~<0.00035~~	~~<0.00028~~	~~<0.0019~~	~~0.00016 J~~	~~0.00035 J~~	~~<0.00027~~	~~<0.00051~~	~~Acetone = 0.0026 J~~ ~~Carbon Disulfide = 0.00058 J~~
~~PMW-28~~	~~10/21/2003~~	~~50 - 51.5~~		~~Excavated~~	~~<0.00037~~	~~<0.00033~~	~~<0.00029~~	~~<0.00031~~	~~<0.00017~~	~~<0.00041~~	~~<0.00021~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00034~~	~~<0.00027~~	~~<0.0018~~	~~<0.00014~~	~~0.00029 J~~	~~<0.00026~~	~~<0.00052~~	~~Acetone = 0.0083 J~~
~~SB-6~~	~~4/10/2001~~	~~10 - 10.5~~		~~Excavated~~	~~0.036~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	–
SB-8	**4/10/2001**	**15 - 15.5**		**Existing/SVE**	**0.12**	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	–
~~W20~~	~~12/2/2002~~	~~5 - 6~~		~~Excavated~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~ND~~	~~ND~~	~~<0.00256~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	–
W20	**12/2/2002**	**19 - 20**		**Existing/SVE**	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~ND~~	~~ND~~	~~<0.00232~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	~~<0.00116~~	–
~~W25~~	~~12/6/2002~~	~~1.5 - 2.5~~		~~Excavated~~	~~0.0442~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~ND~~	~~ND~~	~~<0.00264~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~0.00149~~	–
~~W25~~	~~12/6/2002~~	~~10 - 11~~		~~Excavated~~	~~0.0255~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~ND~~	~~ND~~	~~<0.00242~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~0.00449~~	~~Acetone = 0.298~~ ~~2-butanone = 0.0617~~ ~~4-isopropyltoluene = 0.00172~~
~~W25~~	~~12/6/2002~~	~~20 - 21~~		~~Excavated~~	~~6.31~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~ND~~	~~ND~~	~~0.885~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	~~<0.326~~	–
~~W26~~	~~12/5/2002~~	~~1.5 - 2.5~~		~~Excavated~~	~~3.63~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~ND~~	~~ND~~	~~1.23~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	~~<0.329~~	–
~~W26~~	~~12/5/2002~~	~~10 - 11~~		~~Excavated~~	~~1.8~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~ND~~	~~ND~~	~~0.837~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	~~<0.315~~	–
~~W26~~	~~12/5/2002~~	~~25 - 26~~		~~Excavated~~	~~3.32~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~ND~~	~~ND~~	~~1.36~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	~~<0.363~~	–
~~W26~~	~~12/5/2002~~	~~35.5 - 36.5~~		~~Excavated~~	~~0.0963~~	~~<0.00136~~	~~<0.00136~~	~~<0.00136~~	~~<0.00136~~	~~<0.00135~~	~~<0.00136~~	~~ND~~	~~ND~~	~~<0.00271~~	~~<0.00136~~	~~<0.00136~~	~~<0.00136~~	~~<0.00136~~	~~<0.00136~~	~~<0.00136~~	~~<0.00136~~	–
Area 2 - P02																						
~~B2~~	~~7/22/1997~~	~~6~~		~~Excavated~~	~~0.23~~	~~0.003~~	~~0.003~~	~~ND~~	~~0.041~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~–~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–
~~B2~~	~~7/22/1997~~	~~6~~	~~DUP~~	~~Excavated~~	~~0.049~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~–~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~Acetone = 0.061~~
~~B2~~	~~7/22/1997~~	~~10~~		~~Excavated~~	~~0.032~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~–~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P02																						
~~B2~~	~~7/22/1997~~	~~10~~	~~DUP~~	~~Excavated~~	~~0.14~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
B2	**7/22/1997**	**15**		**Existing/SVE**	~~0.046~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B2	**7/22/1997**	**15**	**DUP**	**Existing/SVE**	~~0.057~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B2	**7/22/1997**	**20**		**Existing/SVE**	~~0.006~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B2	**7/22/1997**	**20**	**DUP**	**Existing/SVE**	~~0.0086~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
~~BldgP-LAR-2~~	~~10/10/2003~~	~~20 - 21.5~~		~~Excavated~~	~~<0.00027~~	~~<0.00033~~	~~<0.00029~~	~~<0.00031~~	~~<0.00017~~	~~<0.00041~~	~~<0.00021~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00034~~	~~<0.00027~~	~~<0.0018~~	~~<0.00014~~	~~<0.00027~~	~~<0.00026~~	~~<0.00052~~	~~Acetone = 0.0081 J~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~25 - 26.5~~		~~Excavated~~	~~<0.00028~~	~~<0.00035~~	~~<0.0003~~	~~<0.00032~~	~~<0.00017~~	~~<0.00043~~	~~<0.00022~~	~~ND~~	~~ND~~	~~<0.0014~~	~~<0.00035~~	~~<0.00028~~	~~<0.0019~~	~~<0.00015~~	~~<0.00028~~	~~<0.00027~~	~~<0.00054~~	~~Acetone = 0.0087 J~~
BldgP-LAR-2	**10/10/2003**	**45 - 46.5**		**Existing/SVE**	~~<0.00027~~	~~<0.00033~~	~~<0.00029~~	~~<0.00031~~	~~<0.00016~~	~~<0.0004~~	~~<0.00021~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00033~~	~~<0.00026~~	~~<0.0018~~	~~<0.00014~~	~~<0.00026~~	~~<0.00026~~	~~<0.00051~~	~~Acetone = 0.013 J~~ ~~Carbon Disulfide = 0.0005 J~~
BldgP-LAR-2	**10/10/2003**	**50 - 51.5**		**Existing/SVE**	~~<0.00027~~	~~<0.00033~~	~~<0.00029~~	~~<0.00031~~	~~<0.00016~~	~~<0.00041~~	~~<0.00021~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00034~~	~~<0.00027~~	~~<0.0018~~	~~<0.00014~~	~~<0.00027~~	~~<0.00026~~	~~<0.00052~~	~~Acetone = 0.01 J~~ ~~Carbon Disulfide = 0.00079 J~~ ~~Chloromethane = 0.0022 J~~
~~P02-1~~	~~2/2/2005~~	~~10.5~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P02-1~~	~~2/2/2005~~	~~20.6~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
P02-2	**2/2/2005**	**11.5 - 12**		**Existing**	**<0.00094**	**<0.00094**	**<0.0019**	**<0.00094**	**<0.00094**	**<0.00094**	**<0.00094**	**<0.00094**	**<0.00094**	**<0.019**	**<0.00094**	**<0.0094**	**<0.0019**	**<0.00094**	**<0.00094**	**<0.00094**	**<0.00284**	--
P02-2	**2/2/2005**	**21.5 - 22**		**Existing**	**0.0013**	**<0.0012**	**<0.0024**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.024**	**<0.0012**	**<0.012**	**<0.0024**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0036**	--
~~P02-P03-E1~~	~~1/4/2005~~	~~4~~		~~Sloped Back~~	~~0.0054~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00271~~	--
~~P02-P03-E2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	--
~~P02-P03-E3~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P02-P03-N1~~	~~1/4/2005~~	~~6~~		~~Excavated~~	~~0.0046~~	~~<0.00096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.019~~	~~<0.00096~~	~~<0.0096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00288~~	--
~~P02-P03-N2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~0.011~~	~~<0.0008~~	~~<0.0016~~	~~<0.0005~~	~~<0.0008~~	~~<0.0008~~	~~<0.0008~~	~~<0.0008~~	~~<0.0008~~	~~<0.016~~	~~<0.0008~~	~~<0.009~~	~~<0.0016~~	~~<0.0008~~	~~<0.0008~~	~~<0.0008~~	~~<0.0024~~	--
~~P02-P03-S1~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~0.0014~~	~~<0.00094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00284~~	--
~~P02-P03-S2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<0.00096~~	~~<0.00096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.019~~	~~<0.00096~~	~~<0.0096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00286~~	--
~~P02-P03-W1~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P02-P03-W2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~P02-P03-W3~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	--
~~PMW-26~~	~~12/3/2002~~	~~10 - 11~~		~~Excavated~~	~~0.0247~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~ND~~	~~ND~~	~~<0.00252~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	--
PMW-26	**12/3/2002**	**25 - 25.5**		**Existing/SVE**	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~ND~~	~~ND~~	~~<0.00238~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	--
~~PMW-29~~	~~10/22/2003~~	~~5.5 - 7~~		~~Excavated~~	~~0.0014~~	~~<0.0003~~	~~<0.00026~~	~~<0.00028~~	~~<0.00015~~	~~<0.00037~~	~~<0.00019~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.0003~~	~~<0.00024~~	~~<0.0016~~	~~0.0004 J~~	~~0.0041 J~~	~~<0.00023~~	~~<0.00042~~	~~Acetone = 0.0051 J~~ ~~Naphthalene = 0.00077 J~~
PMW-29	**10/22/2003**	**10.5 - 12**		**Existing/SVE**	~~0.0065~~	~~<0.00036~~	~~<0.00031~~	~~<0.00034~~	~~<0.00018~~	~~<0.00044~~	~~<0.00022~~	~~ND~~	~~ND~~	~~<0.0014~~	~~<0.00037~~	~~<0.00029~~	~~<0.002~~	~~0.00035 J~~	~~0.0044 J~~	~~<0.00028~~	~~<0.00056~~	~~Acetone = 0.0080 J~~
PMW-29	**10/22/2003**	**16 - 17.5**		**Existing/SVE**	~~<0.00024~~	~~<0.0003~~	~~<0.00026~~	~~<0.00028~~	~~<0.00015~~	~~<0.00037~~	~~<0.00019~~	ND	ND	~~<0.0012~~	~~<0.0003~~	~~<0.00024~~	~~<0.0016~~	~~<0.00013~~	~~<0.00024~~	~~<0.00023~~	~~<0.00047~~	~~Acetone = 0.0065 J~~ ~~Carbon Disulfide = 0.00053 J~~
PMW-29	**10/22/2003**	**20.5 - 22**		**Existing/SVE**	~~<0.00027~~	~~<0.00033~~	~~<0.00029~~	~~<0.00031~~	~~<0.00016~~	~~<0.0004~~	~~<0.00021~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.00033~~	~~<0.00026~~	~~<0.0018~~	~~<0.00014~~	~~0.00026 J~~	~~<0.00026~~	~~<0.00051~~	~~Acetone = 0.0032 J~~
PMW-29	**10/22/2003**	**30.5 - 32**		**Existing/SVE**	~~<0.00029~~	~~<0.00036~~	~~<0.00031~~	~~<0.00033~~	~~<0.00018~~	~~<0.00044~~	~~<0.00023~~	ND	ND	~~<0.0014~~	~~<0.00036~~	~~<0.00028~~	~~<0.0019~~	~~<0.00015~~	~~0.0003 J~~	~~<0.00025~~	~~<0.00056~~	~~Acetone = 0.0053 J~~ ~~Carbon Disulfide = 0.00055 J~~
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - P02																						
PMW-29	10/22/2003	50.5 - 52		Existing/SVE	<0.00030	<0.00036	<0.00031	<0.00034	<0.00016	<0.00014	<0.00020	ND	ND	<0.0011	<0.00037	<0.00029	<0.002	<0.00015	<0.00020	<0.00028	<0.00056	Acetone = 0.0048 J
W4	11/26/2002	1 - 1.5		Excavated	0.0363	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	ND	ND	<0.00292	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	–
W1	11/26/2002	9.5 - 10		Excavated	0.0280	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	ND	ND	<0.0025	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	–
W1	11/26/2002	25 - 25.5		Existing/SVE	0.0100	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	ND	ND	<0.00248	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	–
W1	11/26/2002	44.5 - 45		Existing/SVE	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	<0.00266	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	–
W14	12/4/2002	1 - 2		Excavated	0.0134	<0.00137	<0.00137	<0.00137	<0.00137	<0.00137	<0.00137	ND	ND	<0.00274	<0.00137	<0.00137	<0.00137	<0.00137	<0.00137	<0.00137	<0.00137	–
W14	12/4/2002	10 - 11		Existing/SVE	0.00758	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	<0.00266	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	–
W15	12/5/2002	7.5 - 8.5		Excavated	0.00352	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	ND	ND	<0.00299	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	–
W15	12/5/2002	12.5 - 13.5		Existing/SVE	0.0344	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	ND	ND	<0.00255	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	–
W15	12/5/2002	28 - 29		Existing/SVE	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	ND	ND	<0.00241	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	–
W16	12/5/2002	8 - 9		Excavated	0.0946	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	ND	ND	<0.0026	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	–
W16	12/5/2002	13 - 14		Existing/SVE	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	ND	ND	<0.00281	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	–
W16	12/5/2002	28 - 29		Existing/SVE	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	ND	ND	<0.00254	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	–
W17	12/2/2002	10.5 - 11.5		Excavated	0.00844	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	ND	ND	<0.00263	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	–
W17	12/2/2002	22 - 23		Excavated	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	<0.00266	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	–
W17	12/2/2002	32 - 33		Existing/SVE	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	ND	ND	<0.00230	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	–
Area 2 - P04																						
P04-1	2/3/2005	12 - 12.5		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	–
P04-1	2/3/2005	21.5 - 22		Existing	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	–
P04-2	2/3/2005	11 - 11.5		Existing	<0.0014	<0.0014	<0.0029	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.029	<0.0014	<0.014	<0.0029	<0.0014	<0.0014	<0.0014	<0.0043	–
P04-2	2/3/2005	21.5 - 22		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	–
P04-E1	1/5/2006	7		Excavated	<0.00075	<0.00075	<0.0015	<0.00075	<0.00075	<0.00075	<0.00075	<0.00075	<0.00075	<0.015	<0.00075	<0.0075	<0.0015	<0.00075	<0.00075	<0.00075	<0.00225	–
P04-E2	1/5/2006	6		Sloped Back	<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	–
P04-E3	1/5/2006	7		Sloped Back	0.0054	<0.00072	<0.0014	<0.00072	<0.00072	<0.00072	<0.00072	<0.00072	<0.00072	<0.014	<0.00072	<0.0072	<0.0014	<0.00072	<0.00072	<0.00072	<0.00212	–
P04-F1	2/7/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
P04-N1	1/5/2006	6		Sloped Back	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	–
P04-N2	1/6/2006	7		Sloped Back	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	–
P04-S1	1/5/2006	7		Sloped Back	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	–
P04-S2	1/5/2006	6		Sloped Back	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00275	–
P04-W1	1/5/2006	7		Sloped Back	<0.00097	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	–
P04-W2	1/6/2006	7		Sloped Back	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	–
P04-W3	1/5/2006	6		Sloped Back	<0.00084	<0.00084	<0.0016	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.016	<0.00084	<0.0084	<0.0016	<0.00084	<0.00084	<0.00084	<0.0041	–
PMW-30	10/17/2003	0 - 1.5		Excavated	25	<0.00033	<0.00029	<0.00031	<0.00018	<0.00041	<0.00021	ND	ND	<0.0013	<0.00033	<0.00027	<0.0018	0.00016 J	<0.00027	<0.00026	<0.00051	Acetone = 0.011 J
PMW-30	10/17/2003	4.5 - 5		Excavated	0.0027	<0.00048	<0.00043	<0.00045	<0.00024	<0.0006	<0.00031	ND	ND	<0.0019	<0.00049	<0.00039	<0.0026	0.00033 J	0.00048 JB	<0.00038	<0.00075	Acetone = 0.01 J
PMW-30	10/17/2003	19.5 - 20		Existing/SVE	<0.00035	<0.00043	<0.00037	<0.0004	<0.00021	<0.00053	<0.00027	ND	ND	<0.0017	<0.00043	<0.00034	<0.0023	0.00044 J	0.00072 JB	<0.00033	<0.00067	Acetone = 0.011 J Carbon Disulfide = 0.0011 J
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												Other VOCs
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	
Area 2 - P04																						
PMW-30	10/17/2003	29.5 - 30		Existing/SVE	<0.00026	<0.00032	<0.00028	<0.0003	<0.00016	<0.0004	<0.0002	ND	ND	<0.0013	<0.00033	<0.00026	<0.0017	<0.00014	<0.00026	<0.00025	<0.0005	Acetone = 0.0066 J Carbon Disulfide = 0.00016 J
PMW-30	10/17/2003	49.5 - 50		Existing/SVE	<0.00026	<0.00032	<0.00027	<0.00029	<0.00016	<0.00039	<0.0002	ND	ND	<0.0012	<0.00032	<0.00025	<0.0017	<0.00013	<0.00025	<0.00025	<0.00019	Acetone = 0.0057 J Carbon Disulfide = 0.00044 J
W8	12/3/2002	7.5 - 8.5		Excavated	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	<0.00265	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	–
W8	12/3/2002	15 - 16		Existing/SVE	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	ND	ND	<0.00251	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	–
W8	12/3/2002	25 - 26		Existing/SVE	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	ND	ND	<0.00251	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	–
W9	12/4/2002	4.5 - 3.5		Excavated	0.00342	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	ND	ND	<0.00246	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	–
W9	12/4/2002	10 - 11		Existing/SVE	0.00624	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	ND	ND	<0.00269	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	–
W11	12/6/2002	10 - 11		Existing/SVE	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	ND	ND	<0.00283	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	–
W11	12/6/2002	20 - 21		Existing/SVE	<0.00129	<0.00129	<0.00129	<0.00129	<0.00129	<0.00129	<0.00129	ND	ND	<0.00258	<0.00129	<0.00129	<0.00129	<0.00129	<0.00129	<0.00129	<0.00129	–
W12	12/4/2002	3 - 4		Excavated	0.0547	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	ND	ND	<0.00269	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	–
W12	12/4/2002	17 - 18		Existing/SVE	<0.325	<0.325	<0.325	<0.325	<0.325	<0.325	<0.325	ND	ND	<0.65	<0.325	<0.325	<0.325	<0.325	<0.325	<0.325	<0.325	–
WT2	6/25/2004	0		Excavated	<0.0011	<0.0011	<0.0023	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.023	<0.0011	<0.011	<0.0023	<0.0011	<0.0011	<0.0011	<0.0034	–
WT2	8/20/2004	2.5 - 3		Excavated	0.0068	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	Acetone = 0.029
WT2	8/20/2004	4.5 - 5		Excavated	0.032	<0.00093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.019	<0.00093	<0.0093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00283	Acetone = 0.024
WT2	8/20/2004	9.5 - 10		Excavated	0.0025	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	0.0047	<0.00095	0.002	–
WT4	6/25/2004	0		Excavated	0.0016	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	0.0029	0.0011	0.0033	Styrene = 0.025
Area 2 - Other Area Locations																						
1	6/21/1989	2		Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	<0.3	<0.3	<4	<4	–
2	6/21/1989	2		Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	<0.3	<0.3	<4	<4	–
3	6/21/1989	2		Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	<0.3	<0.3	<4	<4	–
4	6/21/1989	2		Existing/SVE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	<0.3	<0.3	<4	<4	–
ISL-C-F3	4/14/2005	10		Existing	<0.00096	<0.00096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.019	<0.00096	<0.0096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00286	–
P01-6	2/2/2005	5 - 5.5		Existing	0.0016	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	–
P01-6	2/2/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
P01-6	2/2/2005	20.5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
P01-6	2/2/2005	30		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
P01-6	2/2/2005	40		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
P01-6	2/2/2005	50		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
PMW-35	10/16/2003	9.5 - 10		Existing/SVE	<0.00328	<0.00033	<0.00329	<0.0063	<0.00016	<0.0001	<0.00021	ND	ND	<0.0013	<0.00033	<0.00026	<0.0018	<0.00014	0.00035 J	<0.00025	<0.00051	Acetone = 0.0076 J Acetone = 0.011 J
PMW-35	10/16/2003	29.5 - 30		Existing/SVE	<0.00023	<0.00035	<0.0029	<0.00032	<0.00017	<0.00043	<0.00022	ND	ND	<0.0014	<0.00035	<0.00028	<0.0019	<0.00015	<0.00028	<0.00027	<0.00054	Dichloromethane = 0.0025 J Acetone = 0.01 J
PMW-35	10/16/2003	49.5 - 50		Existing/SVE	<0.00027	<0.00033	<0.00328	<0.00031	<0.00016	<0.00044	<0.00021	ND	ND	<0.0013	<0.00034	<0.00027	<0.0019	<0.00014	0.00036 J	<0.00026	<0.00054	Dichloromethane = 0.0027 J
SVMW-205	7/17/2002	1 - 2		Existing/SVE	0.025	<0.00126	0.00232	<0.00126	<0.00126	<0.00126	<0.00126	ND	ND	<0.004	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	–
SVMW-205	7/17/2002	7 - 8		Existing/SVE	<0.00149	<0.00149	<0.00149	<0.00149	<0.00149	<0.00149	<0.00149	ND	ND	<0.00177	<0.00149	<0.00149	<0.00149	<0.00149	<0.00149	<0.00149	<0.00149	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 2 - Other Area Locations																						
SVMW-208	6/28/2002	1 - 2		Existing/SVE	~~0.0325~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~ND~~	~~ND~~	~~<0.00248~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	--
SVMW-208	6/28/2002	7.5 - 8.5		Existing/SVE	~~0.0206~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~ND~~	~~ND~~	~~<0.00256~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	--
SVMW-208	6/28/2002	26 - 27		Existing/SVE	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~ND~~	~~ND~~	~~<0.00262~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	--
SVMW-208	6/28/2002	50.5 - 51.5		Existing/SVE	~~0.00277~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~ND~~	~~ND~~	~~<0.00266~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	--
W2	12/2/2002	1 - 1.5		Existing/SVE	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~ND~~	~~ND~~	~~<0.00288~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	--
W2	12/2/2002	10 - 11		Existing/SVE	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~ND~~	~~ND~~	~~<0.00302~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	~~<0.00151~~	--
W3	12/2/2002	1 - 2		Existing/SVE	~~0.00332~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~ND~~	~~ND~~	~~<0.00288~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	--
W3	12/2/2002	10.5 - 11.5		Existing/SVE	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~ND~~	~~ND~~	~~<0.0025~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	--
W4	12/2/2002	1 - 2		Existing/SVE	~~0.0376~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~ND~~	~~ND~~	~~<0.00264~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	--
W4	12/2/2002	10 - 11		Existing/SVE	~~0.0244~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~ND~~	~~ND~~	~~<0.00237~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	~~<0.00119~~	--
W5	12/2/2002	1.5 - 2.5		Existing/SVE	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~ND~~	~~ND~~	~~<0.0025~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	--
W5	12/2/2002	10 - 11		Existing/SVE	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~ND~~	~~ND~~	~~<0.0028~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	--
~~W7~~	~~12/4/2002~~	~~5 - 5.5~~		~~Sloped Back~~	~~0.0161~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~ND~~	~~ND~~	~~<0.00244~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~0.0039~~	~~<0.00121~~	~~0.00128~~	--
W7	12/4/2002	15 - 15.5		Existing/SVE	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~ND~~	~~ND~~	~~<0.00252~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	--
~~W10~~	~~12/4/2002~~	~~2.5 - 3~~		~~Sloped Back~~	~~0.00275~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~ND~~	~~ND~~	~~<0.00242~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~0.00242~~	~~<0.00121~~	~~4-Isopropyltoluene = 0.00346~~ ~~Styrene = 0.0103~~
~~W18~~	~~12/5/2002~~	~~0.5 - 7.5~~		~~Sloped Back~~	~~19.2~~	~~0.784~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	~~ND~~	~~ND~~	~~1.06~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	~~<0.372~~	--
W18-1031	2/7/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
W19	12/5/2002	5 - 6		Existing/SVE	~~0.00417~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~ND~~	~~ND~~	~~<0.00236~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	--
W19	12/5/2002	10 - 10.5		Existing/SVE	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~ND~~	~~ND~~	~~<0.0029~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	--
W21	12/2/2002	4 - 5		Existing/SVE	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~ND~~	~~ND~~	~~<0.00274~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	--
W21	12/2/2002	19 - 20		Existing/SVE	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~ND~~	~~ND~~	~~<0.00249~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	--
W22	12/5/2002	11.5 - 12.5		Existing/SVE	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~ND~~	~~ND~~	~~<0.00275~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	~~<0.00138~~	--
W22	12/5/2002	26.5 - 27.5		Existing/SVE	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~ND~~	~~ND~~	~~<0.0027~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	--
~~W23~~	~~12/2/2002~~	~~4 - 5~~		~~Sloped Back~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~ND~~	~~ND~~	~~<0.00254~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	--
W23	12/2/2002	18 - 19		Existing/SVE	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~ND~~	~~ND~~	~~<0.00247~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	--
W24	12/5/2002	6.5 - 7.5		Existing/SVE	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~ND~~	~~ND~~	~~<0.00269~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	~~<0.00135~~	--
W27	12/3/2002	3 - 4		Existing/SVE	~~0.00268~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~ND~~	~~ND~~	~~<0.00273~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	--
~~WT1~~	~~5/25/2004~~	~~0~~		~~Excavated~~	~~0.0015~~	~~<0.00086~~	~~<0.0017~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.017~~	~~<0.00086~~	~~<0.0086~~	~~<0.0017~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00256~~	--
WT1	8/20/2004	2-3		Existing	0.0023	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	--
WT1	8/20/2004	4.5-5		Existing	0.0018	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
WT1	8/20/2004	9.5-10		Existing	0.0039	<0.00093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.019	<0.00093	<0.0093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00283	--
~~WT2~~	~~5/25/2004~~	~~0~~		~~Sloped Back~~	~~0.0015~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	--
~~WT5~~	~~6/25/2004~~	~~0~~		~~Sloped Back~~	~~0.0057~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0015~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
WT11	12/21/2004	8		Existing	<0.00081	<0.00081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.016	<0.00081	<0.0081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00241	--
WT12	1/27/2005	0		Existing	<0.0015	0.0018	<0.003	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.03	<0.0015	<0.015	<0.003	<0.0015	<0.0015	<0.0015	<0.0045	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table B-1

Summary of VOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
1,1-DCA - 1,1-dichloroethane
1,1-DCE - 1,1-dichloroethene
1,1,1-TCA - 1,1,1-trichloroethane
1,2-DCA - 1,2-dichloroethane
1,2,3-TCP - 1,2,3-trichloropropane
bgs - below ground surface
cis-1,2-DCE - cis-1,2-dichloroethene
"DUP" - Duplicate or sequential sample
J - Estimated value, below the laboratory reporting limit
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
ND - Analyte not detected above its laboratory reporting limit
PCE - Tetrachloroethene
TCE - Trichloroethene
TCFM - Trichlorofluoromethane
trans-1,2-DCE - trans-1,2-dichloroethene
VOCs - Volatile Organic Compounds

Notes:

(1) Samples collected beginning in 2002 were analyzed for approximately 60 target (VOCs) using EPA Methods 5035 and 8260B. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation and vapor extraction conditions. Soil at these locations has either been (a) excavated or (b) remediated by the former soil vapor extraction systems.
(4) Trans-1,2-DCE and Vinyl Chloride results designated with a "ND" symbol indicates that these compounds were not detected above their respective laboratory reporting limits. Not all detection limits were added to the database for samples collected prior to October 2003.

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - BLT																						
BLT-E1	12/21/2004	2	Existing	ND	ND	ND	ND	ND	0.37	4.7	6.6	5.1	2.8	1.6	1.7	0.52	0.51	1.2	--	--	--	25
BLT-E2	12/21/2004	3.33	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BLT-E3	12/21/2004	2.67	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~BLT-E4~~	~~12/21/2004~~	~~3~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
BLT-F1	12/21/2004	2.17	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BLT-F2	12/21/2004	5	Existing	ND	ND	ND	ND	ND	ND	ND	3.7	5.2	6.1	20	50	42	25	7.8	--	--	--	160
BLT-F3	12/21/2004	3.33	Existing	ND	ND	ND	ND	ND	ND	3.9	14	23	27	58	74	45	26	9.9	--	--	--	280
~~BLT-F4~~	~~12/21/2004~~	~~3.67~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
BLT-N1	12/21/2004	1	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BLT-W1	12/21/2004	1.67	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BLT-W2	12/21/2004	3.17	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BLT-W3	12/21/2004	2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~BLT-W4~~	~~12/21/2004~~	~~3~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
Area 2 - P01																						
~~BldgP-LAR-3~~	~~10/10/2003~~	~~5 - 6.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~150~~	~~750~~	~~1500~~	~~2100~~	~~1800~~	~~2900~~	~~2100~~	~~1400~~	~~1100~~	~~580~~	--	~~14000~~	--	~~14480~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~10 - 11.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~9.3~~	~~190~~	~~800~~	~~1300~~	~~2100~~	~~1800~~	~~2800~~	~~2900~~	~~1200~~	~~810~~	~~470~~	--	~~14000~~	--	~~13868~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~15 - 16.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~180~~	~~750~~	~~1600~~	~~1500~~	~~1400~~	~~2500~~	~~1700~~	~~1300~~	~~1100~~	~~810~~	--	~~13000~~	--	~~12840~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~20 - 21.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~3.4~~	~~140~~	~~540~~	~~1100~~	~~1500~~	~~990~~	~~2000~~	~~1400~~	~~620~~	~~800~~	~~410~~	--	~~9800~~	--	~~9803~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~25 - 26.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~3.5~~	~~84~~	~~350~~	~~890~~	~~950~~	~~790~~	~~1500~~	~~1200~~	~~840~~	~~540~~	~~340~~	--	~~7400~~	--	~~7458~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~30 - 31.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~2.4~~	~~96~~	~~440~~	~~990~~	~~1100~~	~~670~~	~~1500~~	~~1500~~	~~860~~	~~630~~	~~320~~	--	~~8900~~	--	~~8778~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~35 - 36.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~65~~	~~280~~	~~540~~	~~710~~	~~890~~	~~1100~~	~~940~~	~~800~~	~~420~~	~~260~~	--	~~5600~~	--	~~5575~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~40 - 41.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~45~~	~~280~~	~~560~~	~~700~~	~~880~~	~~1200~~	~~910~~	~~610~~	~~370~~	~~310~~	--	~~5800~~	--	~~5625~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~45 - 46.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~50~~	~~200~~	~~390~~	~~580~~	~~510~~	~~970~~	~~720~~	~~490~~	~~350~~	~~210~~	--	~~4500~~	--	~~4470~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~50 - 51.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~26~~	~~140~~	~~250~~	~~380~~	~~320~~	~~600~~	~~490~~	~~300~~	~~230~~	~~220~~	--	~~2800~~	--	~~2839~~
~~BLT-E5~~	~~12/21/2004~~	~~3.17~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-E6~~	~~12/21/2004~~	~~2.83~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.84~~	~~6.2~~	~~14~~	~~24~~	~~20~~	~~30~~	~~28~~	~~15~~	~~5.5~~	~~6.7~~	--	--	--	~~159~~
~~BLT-E7~~	~~12/21/2004~~	~~3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-E8~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-F5~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.44~~	~~3.4~~	~~2.8~~	~~2.5~~	~~0.73~~	--	--	--	~~9.4~~
~~BLT-F6~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-F7~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-F8~~	~~12/21/2004~~	~~3.17~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-N2~~	~~1/6/2005~~	~~2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-W5~~	~~12/21/2004~~	~~1.67~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~2.8~~	~~26~~	~~130~~	~~540~~	~~1100~~	~~2800~~	~~1900~~	~~880~~	~~260~~	~~93~~	--	--	--	~~7700~~
~~BLT-W6~~	~~12/21/2004~~	~~3.17~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BLT-W9~~	~~1/6/2005~~	~~2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01-1~~	~~8/16/2004~~	~~4 - 5.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~7.9~~	~~110~~	~~270~~	~~370~~	~~330~~	~~530~~	~~500~~	~~230~~	~~250~~	~~220~~	--	--	--	~~2800~~
~~P01-1~~	~~8/16/2004~~	~~9 - 10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~42~~	~~310~~	~~620~~	~~860~~	~~720~~	~~1100~~	~~970~~	~~590~~	~~500~~	~~290~~	--	--	--	~~6000~~
~~P01-1~~	~~8/16/2004~~	~~14.5 - 15.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.4~~	~~58~~	~~280~~	~~660~~	~~870~~	~~830~~	~~890~~	~~710~~	~~450~~	~~330~~	~~190~~	--	--	--	~~4900~~
~~P01-1~~	~~8/16/2004~~	~~19.5 - 20~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~72~~	~~330~~	~~810~~	~~810~~	~~800~~	~~940~~	~~1000~~	~~530~~	~~340~~	~~210~~	--	--	--	~~5900~~
~~P01-1~~	~~8/16/2004~~	~~24.5 - 25.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.49~~	~~57~~	~~350~~	~~820~~	~~940~~	~~890~~	~~1100~~	~~900~~	~~480~~	~~290~~	~~170~~	--	--	--	~~6000~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - P01																						
~~P01-1~~	~~8/16/2004~~	~~29.5 - 30.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~<5~~
~~P01-1~~	~~8/16/2004~~	~~34.5 - 35.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~<5~~
P01-1	8/16/2004	39.5 - 40.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-1	8/16/2004	44.5 - 45.5	Existing	ND	ND	ND	ND	ND	ND	ND	0.11	0.65	0.066	0.089	ND	ND	ND	ND	--	--	--	<5
P01-1	8/16/2004	49.5 - 50	Existing	ND	ND	ND	ND	ND	ND	0.018	0.19	1.3	0.19	0.13	ND	ND	ND	ND	--	--	--	<5
~~P01-2~~	~~8/16/2004~~	~~4.5 - 5.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~<5~~
~~P01-2~~	~~8/16/2004~~	~~9.5 - 10.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.3~~	~~47~~	~~40~~	~~44~~	~~45~~	~~65~~	~~44~~	~~46~~	~~4.4~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~280~~
P01-2	8/16/2004	14.5 - 15.5	Existing	ND	ND	ND	ND	ND	0.65	2.9	5.8	6.3	7.7	10	12	7.7	8.3	5.7	--	--	--	67
P01-2	8/16/2004	19.5 - 20.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-2	8/16/2004	24.5 - 25.5	Existing	ND	ND	ND	ND	ND	ND	0.36	1.1	2.3	2	2.6	2.7	0.43	0.48	ND	--	--	--	12
P01-2	8/16/2004	34.5 - 35.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-2	8/16/2004	39.5 - 40	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-2	8/16/2004	44.5 - 45.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-2	8/16/2004	49 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~P01-2-1030~~	~~2/11/2005~~	~~11~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<0.5~~	~~<10~~	~~<10~~	~~--~~
~~P01-3~~	~~8/17/2004~~	~~4.5 - 6~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~<5~~
~~P01-3~~	~~8/17/2004~~	~~9.5 - 10.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~<5~~
P01-3	8/17/2004	14.5 - 15.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-3	8/17/2004	19.5 - 20.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-3	8/17/2004	24.5 - 25.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-3	8/17/2004	29.5 - 30.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-3	8/17/2004	34.5 - 35.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-3	8/17/2004	39.5 - 40.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-3	8/17/2004	44.5 - 45.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-3	8/17/2004	49 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~P01-4~~	~~8/17/2004~~	~~4.5 - 5.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~<5~~
~~P01-4~~	~~8/17/2004~~	~~9.5 - 10.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.22~~	~~3.9~~	~~16~~	~~20~~	~~16~~	~~23~~	~~18~~	~~8.1~~	~~3.6~~	~~4.2~~	~~--~~	~~--~~	~~--~~	~~110~~
P01-4	8/17/2004	14.5 - 15	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-4	8/17/2004	19.5 - 20.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-4	8/17/2004	24.5 - 25.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-4	8/17/2004	29.5 - 30.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-4	8/17/2004	34.5 - 35.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-4	8/17/2004	39.5 - 40.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-4	8/17/2004	44.5 - 45.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-4	8/17/2004	49 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~P01-5~~	~~8/17/2004~~	~~29.5 - 30.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~4.5~~	~~19~~	~~220~~	~~880~~	~~1900~~	~~2000~~	~~2200~~	~~3300~~	~~2700~~	~~1600~~	~~1400~~	~~960~~	~~--~~	~~--~~	~~--~~	~~12000~~
~~P01-5~~	~~8/17/2004~~	~~34.5 - 35.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~3.3~~	~~31~~	~~86~~	~~89~~	~~90~~	~~140~~	~~120~~	~~61~~	~~64~~	~~36~~	~~--~~	~~--~~	~~--~~	~~700~~
~~P01-5~~	~~8/17/2004~~	~~39.5 - 40.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.066~~	~~0.91~~	~~3.9~~	~~7.5~~	~~11~~	~~9.9~~	~~19~~	~~16~~	~~12~~	~~14.6~~	~~9.7~~	~~--~~	~~--~~	~~--~~	~~100~~
~~P01-5~~	~~8/17/2004~~	~~44.5 - 45.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.21~~	~~0.72~~	~~2.4~~	~~0.67~~	~~0.11~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~<5~~
~~P01-5~~	~~8/17/2004~~	~~49 - 49.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.25~~	~~1.8~~	~~7.1~~	~~9.2~~	~~7.9~~	~~11~~	~~12~~	~~6.3~~	~~9~~	~~5.8~~	~~--~~	~~--~~	~~--~~	~~65~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - P01																						
P01-7	2/15/2005	12 - 13	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-7	2/15/2005	19 - 20	Existing	ND	ND	ND	ND	ND	0.15	1	2.2	2.4	2	3	24	8.7	6.5	6.8	--	--	--	57
P01-7	2/15/2005	29 - 30	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-7	2/15/2005	40 - 41	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-7	2/15/2005	45.5 - 46.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~P01-8~~	~~2/15/2005~~	~~13 - 14~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~14~~	~~120~~	~~300~~	~~280~~	~~280~~	~~470~~	~~280~~	~~240~~	~~130~~	~~110~~	--	--	--	~~2200~~
~~P01-8~~	~~2/15/2005~~	~~20 - 21~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.37~~	~~19~~	~~140~~	~~340~~	~~300~~	~~310~~	~~410~~	~~300~~	~~180~~	~~94~~	~~72~~	--	--	--	~~2200~~
~~P01-8~~	~~2/15/2005~~	~~30 - 31~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.11~~	~~0.92~~	~~3.4~~	~~7.6~~	~~5.5~~	~~4.8~~	~~8.2~~	~~1.3~~	~~2.0~~	~~3.2~~	--	--	--	~~37~~
P01-8	2/15/2005	40 - 41	Existing	ND	ND	ND	ND	0.12	3.7	39	87	86	77	120	73	57	32	19	--	--	--	600
P01-8	2/15/2005	48.5 - 49.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-9	2/15/2005	13.5 - 14	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-9	2/15/2005	20.5 - 21	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-9	2/15/2005	30.5 - 31	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-9	2/15/2005	40.5 - 41	Existing	ND	ND	0.17	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
P01-9	2/15/2005	49.5 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~P01-BOTTOM~~	~~1/14/2005~~	~~12~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.24~~	~~130~~	~~810~~	~~2000~~	~~2000~~	~~2000~~	~~3200~~	~~2600~~	~~1600~~	~~1100~~	~~580~~	--	--	--	~~16000~~
~~P01-E1~~	~~1/14/2005~~	~~8~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01-E2~~	~~1/14/2005~~	~~8~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01-E3~~	~~1/14/2005~~	~~7~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01-E4~~	~~1/27/2005~~	~~9~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01-F1-10~~	~~2/7/2005~~	~~10~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
P01-F1-12	2/7/2005	12	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
P01-F2-10	2/7/2005	10	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
P01-F2-12	2/8/2005	12	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
~~P01-F3-10~~	~~2/7/2005~~	~~10~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~P01-F3-12~~	~~2/11/2005~~	~~12~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~P01FA-1~~	~~3/21/2005~~	~~18 - 20~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01FA-1~~	~~3/21/2005~~	~~32 - 33~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.0071~~	~~0.34~~	~~1.9~~	~~4~~	~~5.8~~	~~6.3~~	~~12~~	~~11~~	~~6.5~~	~~5.6~~	~~3.4~~	--	--	--	~~56~~
~~P01FA-1~~	~~3/21/2005~~	~~55 - 57~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01FA-12~~	~~3/25/2005~~	~~20 - 21~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.021~~	~~0.33~~	~~1~~	~~0.17~~	~~0.011~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01FA-12~~	~~3/25/2005~~	~~44 - 45~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01FA-19~~	~~3/28/2005~~	~~27~~	~~Excavated~~	~~ND~~	~~ND~~	~~0.17~~	~~1.3~~	~~1.9~~	~~2.5~~	~~13~~	~~19~~	~~32~~	~~26~~	~~41~~	~~42~~	~~20~~	~~6.9~~	~~4.9~~	--	--	--	~~210~~
~~P01FA-19~~	~~3/28/2005~~	~~54~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01FA-22~~	~~3/29/2005~~	~~22~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.28~~	~~1.1~~	~~1.3~~	~~0.57~~	~~0.15~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~P01FA-22~~	~~3/29/2005~~	~~35~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.1~~	~~1.8~~	~~5.2~~	~~3~~	~~3~~	~~3.1~~	~~1.2~~	~~0.018~~	~~ND~~	--	--	--	~~18~~
~~P01FA-25~~	~~3/29/2005~~	~~19~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.3~~	~~11~~	~~23~~	~~34~~	~~33~~	~~64~~	~~55~~	~~24~~	~~19~~	~~7.9~~	--	--	--	~~270~~
~~P01FA-25~~	~~3/29/2005~~	~~34~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.071~~	~~11~~	~~47~~	~~96~~	~~130~~	~~120~~	~~230~~	~~180~~	~~94~~	~~87~~	~~34~~	--	--	--	~~1000~~
~~P01FA-32~~	~~3/31/2005~~	~~17 - 19~~	~~Excavated~~	~~ND~~	~~ND~~	~~43~~	~~140~~	~~200~~	~~180~~	~~200~~	~~220~~	~~250~~	~~190~~	~~260~~	~~200~~	~~120~~	~~100~~	~~96~~	--	--	--	~~2200~~
~~P01FA-32~~	~~3/31/2005~~	~~35 - 37~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.58~~	~~2.4~~	~~3.7~~	~~5.7~~	~~6.1~~	~~3.1~~	~~5.1~~	~~4.5~~	~~5.3~~	~~5.2~~	~~4.8~~	--	--	--	~~45~~
~~P01FA-34~~	~~3/31/2005~~	~~17 - 19~~	~~Excavated~~	~~ND~~	~~ND~~	~~8~~	~~84~~	~~150~~	~~150~~	~~180~~	~~180~~	~~160~~	~~110~~	~~200~~	~~150~~	~~79~~	~~73~~	~~46~~	--	--	--	~~1600~~
~~P01FA-34~~	~~3/31/2005~~	~~32 - 34~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.24~~	~~2.7~~	~~3.6~~	~~6.9~~	~~11~~	~~16~~	~~14~~	~~21~~	~~21~~	~~11~~	~~11~~	~~9.4~~	--	--	--	~~130~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																			
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - P01																							
~~P01FA-34~~	~~5/31/2005~~	~~54 - 56~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.8~~	~~2.2~~	~~3.1~~	~~3.2~~	~~4.8~~	~~2.1~~	~~5~~	~~5~~	~~5.6~~	~~5.9~~	~~5.1~~	–	–	–	~~44~~
~~P01FA-41~~	~~4/4/2005~~	~~21 - 23~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.11~~	~~0.2~~	~~0.80~~	~~1.4~~	~~3.9~~	~~4.1~~	~~2.4~~	~~1.9~~	~~1.3~~	~~1.2~~	~~0.93~~	–	–	–	~~15~~
~~P01FA-41~~	~~4/4/2005~~	~~32 - 34~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.25~~	~~1.2~~	~~2.7~~	~~4.5~~	~~2.8~~	~~5.4~~	~~4.5~~	~~2.4~~	~~1.9~~	~~2.1~~	–	–	–	~~28~~
~~P01FA-41~~	~~4/5/2005~~	~~50 - 52~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.21~~	~~0.53~~	~~1.2~~	~~2~~	~~0.82~~	~~1.9~~	~~2.5~~	~~2.7~~	~~2.5~~	~~3.2~~	–	–	–	~~18~~
~~P01FA-45~~	~~4/13/2005~~	~~20 - 22~~	~~Excavated~~	~~0.41~~	~~1.5~~	~~7.6~~	~~3.4~~	~~0.91~~	~~0.49~~	~~1.8~~	~~5.8~~	~~6.1~~	~~4.6~~	~~6.2~~	~~5.2~~	~~3.3~~	~~3~~	~~3.1~~	–	–	–	~~53~~
~~P01FA-45~~	~~4/13/2005~~	~~35 - 37~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.18~~	~~1.3~~	~~3.4~~	~~4.2~~	~~2.7~~	~~3~~	~~0.76~~	~~0.14~~	~~ND~~	~~ND~~	–	–	–	~~16~~
P01-F-E1a	**2/2/2005**	**12**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**30**	**17**	–
P01-F-E1c	**2/2/2005**	**12**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**400**	**250**	–
~~P01-F-E1d~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~72~~	~~<10~~	–
~~P01-F-E1e~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~4900~~	~~6100~~	–
~~P01-F-N1a~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~4600~~	~~3100~~	–
~~P01-F-N1b~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~9000~~	~~6900~~	–
~~P01-F-N1c~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~680~~	~~960~~	–
~~P01-F-N1d~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~3000~~	~~4100~~	–
~~P01-F-N2a~~	~~2/8/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~510~~	~~390~~	–
~~P01-F-N2b~~	~~2/8/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~2400~~	~~2000~~	–
~~P01-F-N2c~~	~~2/8/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~2200~~	~~2000~~	–
~~P01-F-N2d~~	~~2/8/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~2300~~	~~1700~~	–
~~P01-F-N2e~~	~~2/9/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~1200~~	~~920~~	–
~~P01-F-N2w~~	~~2/9/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~240~~	~~670~~	–
~~P01-F-S1a~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~69~~	~~40~~	–
~~P01-F-S1b~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~130~~	~~86~~	–
~~P01-F-S1c~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~1000~~	~~2800~~	–
~~P01-F-S1d~~	~~2/7/2005~~	~~12~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~4000~~	~~3800~~	–
P01-F-W1a	**2/2/2005**	**10**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
~~P01-F-W1c~~	~~2/2/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~P01-F-W1e~~	~~2/2/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~79~~	~~69~~	–
~~P01-F-W1f~~	2/2/2005	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	40	~~5900~~	~~4200~~	–
~~P01-N1~~	~~1/14/2005~~	~~9~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.0007~~	~~0.76~~	~~1.6~~	~~2.7~~	~~2.7~~	~~4.0~~	~~3.7~~	~~4~~	~~2~~	~~2~~	–	–	–	~~24~~
~~P01-N2~~	~~1/14/2005~~	~~7~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~4.6~~	~~470~~	~~720~~	~~1500~~	~~1700~~	~~1600~~	~~2200~~	~~1300~~	~~730~~	~~580~~	~~340~~	–	–	–	~~11000~~
~~P01-N3~~	~~1/14/2005~~	~~9~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~P01-N4~~	~~1/27/2005~~	~~7~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~P01-S1~~	~~1/14/2005~~	~~7~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~P01-S2~~	~~1/14/2005~~	~~7~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.0033~~	~~0.64~~	~~2.9~~	~~6~~	~~5.4~~	~~14~~	~~8.9~~	~~5.4~~	~~3.1~~	~~2.9~~	–	–	–	~~48~~
~~P01-S3~~	~~1/14/2005~~	~~6~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.23~~	~~0.87~~	~~1.9~~	~~2.3~~	~~2.7~~	~~3.8~~	~~1.6~~	~~1.5~~	~~1.2~~	–	–	–	~~16~~
~~P01-W1~~	~~1/14/2005~~	~~8~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.19~~	~~2.2~~	~~6.6~~	~~8.6~~	~~7.3~~	~~12~~	~~7.9~~	~~3.1~~	~~2~~	~~1.1~~	–	–	–	~~51~~
~~P01-W2~~	~~1/14/2005~~	~~7~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~P01-W3~~	~~1/14/2005~~	~~8~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~P01-W4~~	~~1/27/2005~~	~~8~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~P01-W5~~	~~1/27/2005~~	~~9~~	~~Sloped Back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - P01																						
~~PMW-26~~	~~10/21/2003~~	~~6 - 7.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~39~~	~~340~~	~~780~~	~~830~~	~~730~~	~~1100~~	~~680~~	~~510~~	~~330~~	~~150~~	–	~~6500~~	–	~~6430~~
~~PMW-26~~	~~10/21/2003~~	~~10.5 - 12~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~170~~	~~990~~	~~1900~~	~~2000~~	~~1500~~	~~2400~~	~~1500~~	~~980~~	~~660~~	~~270~~	–	~~12000~~	–	~~12370~~
~~PMW-26~~	~~10/21/2003~~	~~15.5 - 17~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.072~~	~~6.4~~	~~23~~	~~44~~	~~48~~	~~43~~	~~74~~	~~49~~	~~30~~	~~18~~	~~9.5~~	–	~~350~~	–	~~346~~
~~PMW-26~~	~~10/21/2003~~	~~20.5 - 22~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.32~~	~~5~~	~~9.9~~	~~10~~	~~9.2~~	~~18~~	~~12~~	~~8.9~~	~~6.2~~	~~2.4~~	–	~~82~~	–	~~81.9~~
~~PMW-26~~	~~10/21/2003~~	~~30.5 - 32~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~24~~	~~290~~	~~760~~	~~1000~~	~~1100~~	~~2300~~	~~1700~~	~~1100~~	~~780~~	~~379~~	–	~~9400~~	–	~~9424~~
~~PMW-26~~	~~10/21/2003~~	~~40.5 - 42~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.0051~~	~~2.8~~	~~9.2~~	~~9.1~~	~~9.8~~	~~18~~	~~14~~	~~11~~	~~10~~	~~4.2~~	–	~~89~~	–	~~88.1~~
~~PMW-26~~	~~10/21/2003~~	~~50 - 51.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	~~<4.8~~	–	~~<5~~
~~SB-8~~	~~4/10/2001~~	~~9.5 - 10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~0.11~~	~~100~~	~~340~~	–
SB-8	**4/10/2001**	**14.5 - 15**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.1**	**78**	**240**	–
~~W20~~	~~12/2/2002~~	~~5 - 6~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
~~W20~~	~~12/2/2002~~	~~8 - 8.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W20	**12/2/2002**	**19 - 20**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<1**	**<10**	–	–
~~W25~~	~~12/6/2002~~	~~1.5 - 2.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~71100~~	–	–
~~W25~~	~~12/6/2002~~	~~10 - 11~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~19500~~	–	–
~~W25~~	~~12/6/2002~~	~~20 - 21~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~9940~~	–	–
~~W26~~	~~12/5/2002~~	~~1.5 - 2.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~9920~~	–	–
~~W26~~	~~12/5/2002~~	~~10 - 11~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~18200~~	–	–
~~W26~~	~~12/5/2002~~	~~25 - 26~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~1.06~~	~~8190~~	–	–
~~W26~~	~~12/5/2002~~	~~35.5 - 36.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~674~~	–	–
Area 2 - P02																						
~~BLT-E9~~	~~12/21/2004~~	~~3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BLT-F9~~	~~12/21/2004~~	~~5.17~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BLT-S1~~	~~1/6/2005~~	~~2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.19~~	~~0.72~~	~~1.7~~	~~3.4~~	~~15~~	~~14~~	~~6.2~~	~~6.3~~	~~5.1~~	–	–	–	~~58~~
~~BLT-W7~~	~~12/21/2004~~	~~3.33~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BLT-W8~~	~~12/21/2004~~	~~4~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.24~~	~~7.2~~	~~70~~	~~130~~	~~110~~	~~130~~	~~200~~	~~130~~	~~54~~	~~42~~	~~34~~	–	–	–	~~930~~
~~PMW-26~~	~~12/3/2002~~	~~5 - 5.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
~~PMW-26~~	~~12/3/2002~~	~~10 - 11~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
PMW-26	**12/3/2002**	**25 - 25.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<1**	**33.6**	–	–
PMW-26	**12/3/2002**	**35 - 35.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<1**	**29.5**	–	–
~~PMW-29~~	~~10/22/2003~~	~~5.5 - 7~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	~~<4.8~~	–	~~<5~~
PMW-29	**10/22/2003**	**10.5 - 12**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	–	**<4.8**	–	**<5**
PMW-29	**10/22/2003**	**16 - 17.5**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	–	**<4.8**	–	**<5**
PMW-29	**10/22/2003**	**20.5 - 22**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	–	**<4.8**	–	**<5**
PMW-29	**10/22/2003**	**30.5 - 32**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	–	**<4.8**	–	**<5**
PMW-29	**10/22/2003**	**50.5 - 52**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	–	**<4.8**	–	**<5**
~~W1~~	~~11/26/2002~~	~~1 - 1.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~21.5~~	–	–
~~W1~~	~~11/26/2002~~	~~9.5 - 10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~15.0~~	–	–
W1	**11/26/2002**	**25 - 25.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<1**	**15.1**	–	–
~~W14~~	~~12/4/2002~~	~~1 - 2~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W14	**12/4/2002**	**10 - 11**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<1**	**<10**	–	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - P02																						
~~W15~~	~~12/5/2002~~	~~7.5 - 8.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W15	12/5/2002	12.5 - 13.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W15	12/5/2002	28 - 29	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~W16~~	~~12/5/2002~~	~~8 - 9~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W16	12/5/2002	13 - 14	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W16	12/5/2002	28 - 29	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~W17~~	~~12/2/2002~~	~~10.5 - 11.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~18.3~~	–	–
~~W17~~	~~12/2/2002~~	~~22 - 23~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W17	12/2/2002	32 - 33	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
Area 2 - P04																						
P04-1	2/3/2005	22 - 22.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
P04-2	2/3/2005	11 - 11.5	Existing	ND	ND	ND	0.14	ND	ND	ND	ND	0.027	0.28	1.3	1.1	0.34	0.025	ND	–	–	–	<5
P04-2	2/3/2005	22 - 22.5	Existing	ND	ND	ND	ND	ND	ND	0.11	0.51	0.33	0.25	ND	ND	ND	ND	ND	–	–	–	<5
P04-2	2/3/2005	32 - 32.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.07	ND	ND	ND	ND	–	–	–	<5
P04-2	2/3/2005	42.5 - 43	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
P04-2	2/3/2005	52 - 52.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.072	0.14	ND	ND	ND	ND	–	–	–	<5
P04-F1	2/7/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~PMW-30~~	~~10/17/2003~~	~~0 - 1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~36~~	~~200~~	~~610~~	~~1100~~	~~2800~~	~~2300~~	~~1400~~	~~760~~	~~380~~	–	~~9600~~	–	~~9538~~
~~PMW-30~~	~~10/17/2003~~	~~4.5 - 5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.5~~	~~6~~	~~23~~	~~43~~	~~110~~	~~91~~	~~55~~	~~28~~	~~11~~	–	~~360~~	–	~~360~~
PMW-30	10/17/2003	19.5 - 20	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.31	0.9	2.3	2.7	1.4	1.7	2.2	–	11	–	11.5
PMW-30	10/17/2003	29.5 - 30	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.21	ND	ND	–	<4.8	–	<5
PMW-30	10/17/2003	49.5 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.21	ND	ND	–	<4.8	–	<5
~~W8~~	~~12/3/2002~~	~~7.5 - 8.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W8	12/3/2002	15 - 16	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	12.8	–	–
W8	12/3/2002	25 - 26	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	10.8	–	–
~~W9~~	~~12/4/2002~~	~~1.5 - 2.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~60.7~~	–	–
W9	12/4/2002	10 - 11	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W9	12/4/2002	25 - 26	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	12.4	–	–
W11	12/6/2002	10 - 11	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W11	12/6/2002	20 - 21	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~W12~~	~~12/4/2002~~	~~3 - 4~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~79.4~~	–	–
W12	12/4/2002	12 - 13	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~W13~~	~~12/4/2002~~	~~5 - 5.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W13	12/4/2002	15 - 15.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	110	–	–
~~WT2~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~430~~	–	–
~~WT4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~75~~	–	–
Area 2 - Other Area Locations																						
ISL-C-F3	4/14/2005	10	Existing	ND	3.5	17	3.8	0.99	0.28	0.44	0.53	0.98	0.2	0.28	0.078	ND	ND	ND	–	–	–	28
P01-6	2/2/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	10	<10	–
P01-6	2/2/2005	10.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
P01-6	2/2/2005	20.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - Other Area Locations																						
P01-6	2/2/2005	30	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
P01-6	2/2/2005	40	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
P01-6	2/2/2005	50	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
PMW-25	11/25/2002	1 - 1.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<10	–	–
PMW-25	11/25/2002	10 - 10.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<10	–	–
PMW-35	10/16/2003	9.5 - 10	Existing	ND	ND	ND	ND	ND	ND	0.08	0.17	0.43	1.1	5.1	6.6	5.2	4.2	2.4	–	25	–	25.3
PMW-35	10/16/2003	29.5 - 30	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.019	0.22	1.9	3.3	2.9	2.6	1.8	–	13	–	12.7
PMW-35	10/16/2003	49.5 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	0.13	ND	ND	–	<4.8	–	<5
SVMW-205	7/17/2002	1 - 2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
SVMW-205	7/17/2002	7 - 8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
SVMW-208	6/28/2002	1 - 2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
SVMW-208	6/28/2002	7.5 - 8.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
SVMW-208	6/28/2002	26 - 27	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
SVMW-208	6/28/2002	50.5 - 51.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W2	12/2/2002	1 - 1.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W2	12/2/2002	5 - 6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W2	12/2/2002	10 - 11	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	20.7	–	–
W3	12/2/2002	1 - 2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W3	12/2/2002	10.5 - 11.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W4	12/2/2002	1 - 2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W4	12/2/2002	5 - 6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W4	12/2/2002	10 - 11	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W5	12/2/2002	1.5 - 2.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W5	12/2/2002	10 - 11	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~W7~~	~~12/4/2002~~	~~5 - 5.5~~	~~Sloped Back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W7	12/4/2002	15 - 15.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~W10~~	~~12/4/2002~~	~~2.5 - 3~~	~~Sloped Back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
W10	12/4/2002	11.5 - 12	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W10	12/4/2002	26.5 - 27	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~W18~~	~~12/5/2002~~	~~6.5 - 7.5~~	~~Sloped Back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~180~~	–	–
W18	12/5/2002	12 - 12.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	1030	–	–
W18-1031	2/7/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
W19	12/5/2002	5 - 6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W19	12/5/2002	10 - 10.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W21	12/2/2002	4 - 5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	23.8	–	–
W21	12/2/2002	9.5 - 10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	28.3	–	–
W21	12/2/2002	19 - 20	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W22	12/5/2002	3.5 - 4	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W22	12/5/2002	6.5 - 7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<10	–	–
W22	12/5/2002	11.5 - 12.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W22	12/5/2002	26.5 - 27.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table B-2

Summary of TPH Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 2 - Other Area Locations																						
~~W23~~	~~12/2/2002~~	~~4 - 5~~	~~Sloped Back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~49.6~~	–	–
W23	12/2/2002	18 - 19	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W24	12/5/2002	6.5 - 7.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W24	12/5/2002	11.5 - 12	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W27	12/3/2002	3 - 4	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
W27	12/3/2002	7 - 7.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
~~WT1~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~130~~	–	–
~~WT3~~	~~6/25/2004~~	~~0~~	~~Sloped Back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~400~~	–	–
~~WT5~~	~~6/25/2004~~	~~0~~	~~Sloped Back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~100~~	–	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Abbreviations:

"–" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for individual or carbon chain groups.
ND - Not Detected. Lab provides reporting limit for C7-C44 total only; not for individual carbon ranges.
TPH - Total Petroleum Hydrocarbons

Notes:

(1) Samples were analyzed using EPA Method 8015M.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.
(4) Samples from late 2004 and 2005 were analyzed using an on-site mobile laboratory for carbon ranges C4-C12, C12-C22, and C22-C44, identified as TPH-G, TPH-D, and TPH-MO, respectively. Some data posted in these columns were not from the mobile lab but from laboratories with slightly different carbon ranges.

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - BLT																								
BLT-E1	12/21/2004	2		Existing	<1	5.05	127	<1	<1	17.2	0.6	5.28	90.7	21.4	<0.0835	1.77	15.3	<1	<1	<1	14.4	82.1	--	--
BLT-E2	12/21/2004	3.33		Existing	<1	<1	91.9	<1	<1	6.13	0.044	4.54	12.2	1.23	<0.0835	<1	6.41	<1	<1	<1	11.4	19.5	--	--
BLT-E3	12/21/2004	2.67		Existing	<1	1.27	108	<1	<1	9.86	0.24	6.41	41.5	9.2	<0.0835	<1	7.79	<1	<1	<1	16.3	54.6	--	--
~~BLT-E4~~	~~12/21/2004~~	~~3~~		~~Sloped back~~	~~<1~~	~~1~~	~~91~~	~~<1~~	~~<1~~	~~7.18~~	~~0.13~~	~~5.7~~	~~12.8~~	~~1.2~~	~~<0.0835~~	~~<1~~	~~4.47~~	~~<1~~	~~<1~~	~~<1~~	~~12~~	~~26.2~~	--	--
BLT-F1	12/21/2004	2.17		Existing	<1	<1	81.2	<1	<1	5.15	0.1	4.37	11.4	1.45	<0.0835	<1	3.92	<1	<1	<1	10.6	19.6	--	--
BLT-F2	12/21/2004	5		Existing	<1	<1	103	<1	<1	5.99	0.059	4.6	12.9	1.54	<0.0835	<1	4.85	<1	<1	<1	11.2	21.5	--	--
BLT-F3	12/21/2004	3.33		Existing	<1	1.55	122	<1	<1	14.3	0.52	7.06	188	36	<0.0835	<1	17	<1	<1	<1	19.1	118	--	--
~~BLT-F4~~	~~12/21/2004~~	~~3.67~~		~~Sloped back~~	~~<1~~	~~<1~~	~~85.6~~	~~<1~~	~~<1~~	~~5.87~~	~~0.067~~	~~4.4~~	~~10.3~~	~~1.06~~	~~<0.0835~~	~~<1~~	~~4.3~~	~~<1~~	~~<1~~	~~<1~~	~~10.9~~	~~18~~	--	--
BLT-N1	12/21/2004	1		Existing	<1	2.2	179	<1	<1	16.9	0.23	10.8	52.1	11.7	<0.0835	<1	13.7	<1	<1	<1	23.1	53.9	--	--
BLT-W1	12/21/2004	1.67		Existing	<1	<1	110	<1	<1	9.11	0.067	5.79	13.7	2.04	<0.0835	<1	5.92	<1	<1	<1	15.7	29.2	--	--
BLT-W2	12/21/2004	3.17		Existing	<1	<1	99.1	<1	<1	4.88	<0.04	5.17	18.7	<1	<0.0835	<1	3.71	<1	<1	<1	11.5	33.5	--	--
BLT-W3	12/21/2004	2		Existing	<1	<1	65	<1	<1	3.8	0.065	3.11	8.1	1.34	<0.0835	<1	3.19	<1	<1	<1	8.07	14.8	--	--
~~BLT-W4~~	~~12/21/2004~~	~~3~~		~~Sloped back~~	~~<1~~	~~<1~~	~~83.7~~	~~<1~~	~~<1~~	~~7.32~~	~~0.31~~	~~4.28~~	~~10.4~~	~~1.34~~	~~<0.0835~~	~~<1~~	~~3.74~~	~~<1~~	~~<1~~	~~<1~~	~~11.8~~	~~18~~	--	--
~~WT7~~	~~7/15/2004~~	~~0~~		~~Sloped Back~~	~~<4~~	~~2.42~~	~~32~~	~~<1~~	~~5.07~~	~~512~~	~~0.78~~	~~7.56~~	~~1230~~	~~202~~	~~<0.0835~~	~~4.74~~	~~2730~~	~~<1~~	~~<1~~	~~<1~~	~~9.48~~	~~999~~	--	--
Area 2 - P01																								
~~BldgP-LAR-2~~	~~10/10/2003~~	~~5 - 6.5~~		~~Excavated~~	~~<0.0357~~	~~1.41~~	~~112~~	~~0.0891 J~~	~~1.12~~	~~91.6~~	~~1.7~~	~~9.18~~	~~335~~	~~218~~	~~0.0224 J~~	~~0.654 J~~	~~321~~	~~0.894 J~~	~~0.41 J~~	~~<0.0548~~	~~21.6~~	~~237~~	--	~~8.59~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~10 - 11.5~~		~~Excavated~~	~~<0.0357~~	~~0.871 J~~	~~339~~	~~0.132 J~~	~~0.308 J~~	~~57~~	~~0.004~~	~~9.36~~	~~192~~	~~84.3~~	~~<0.043~~	~~0.258 J~~	~~760~~	~~<0.308~~	~~0.0712 J~~	~~<0.0548~~	~~28.3~~	~~644~~	--	~~6.74~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~15 - 16.5~~		~~Excavated~~	~~<0.0357~~	~~0.992 J~~	~~289~~	~~0.121 J~~	~~0.14 J~~	~~42.9~~	~~0.071~~	~~10.1~~	~~137~~	~~47.7~~	~~0.0163 J~~	~~0.634 J~~	~~502~~	~~0.305 J~~	~~<0.0146~~	~~<0.0548~~	~~26.5~~	~~404~~	--	~~6.53~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~25 - 26.5~~		~~Excavated~~	~~<0.0357~~	~~1.06~~	~~202~~	~~0.163 J~~	~~0.037 J~~	~~32.7~~	~~1.3~~	~~9.64~~	~~77.1~~	~~42.6~~	~~0.0207 J~~	~~0.681 J~~	~~173~~	~~0.378 J~~	~~<0.0146~~	~~<0.0548~~	~~34.1~~	~~421~~	--	~~6.57~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~30 - 31.5~~		~~Excavated~~	~~<0.0357~~	~~0.817 J~~	~~199~~	~~0.186 J~~	~~0.0498 J~~	~~31~~	~~0.034~~	~~9.83~~	~~57.7~~	~~8.26~~	~~<0.043~~	~~0.628 J~~	~~130~~	~~<0.308~~	~~<0.0146~~	~~<0.0548~~	~~34.5~~	~~97.1~~	--	~~7.05~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~35 - 36.5~~		~~Excavated~~	~~<0.0357~~	~~0.585 J~~	~~177~~	~~0.124 J~~	~~<0.0177~~	~~20.5~~	~~0.71~~	~~9.64~~	~~34.2~~	~~3.52~~	~~0.0196 J~~	~~0.336 J~~	~~38.1~~	~~0.903 J~~	~~<0.0146~~	~~<0.0548~~	~~28.2~~	~~50.2~~	--	~~7.22~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~40 - 41.5~~		~~Excavated~~	~~<0.0357~~	~~0.554 J~~	~~181~~	~~0.148 J~~	~~0.0322 J~~	~~19.2~~	~~0.015~~	~~8.21~~	~~22.9~~	~~2.44~~	~~<0.043~~	~~0.606 J~~	~~16.2~~	~~<0.308~~	~~<0.0146~~	~~<0.0548~~	~~30.1~~	~~57.6~~	--	~~8.38~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~50 - 51.5~~		~~Excavated~~	~~<0.0357~~	~~1.32~~	~~173~~	~~0.113 J~~	~~<0.0177~~	~~16.8~~	~~0.57~~	~~8.56~~	~~21.3~~	~~2.01~~	~~0.0208 J~~	~~0.58 J~~	~~10.3~~	~~1.11~~	~~<0.0146~~	~~<0.0548~~	~~25.3~~	~~63.2~~	--	~~8.45~~
~~BLT-E5~~	~~12/21/2004~~	~~3.17~~		~~Excavated~~	~~<1~~	~~<1~~	~~105~~	~~<1~~	~~<1~~	~~7.59~~	~~0.045~~	~~5.4~~	~~12.2~~	~~1.52~~	~~<0.0835~~	~~<1~~	~~5.27~~	~~<1~~	~~<1~~	~~<1~~	~~13.8~~	~~23.5~~	--	--
~~BLT-E6~~	~~12/21/2004~~	~~2.83~~		~~Excavated~~	~~<1~~	~~1.6~~	~~122~~	~~<1~~	~~<1~~	~~11.2~~	~~0.3~~	~~6.04~~	~~184~~	~~35.6~~	~~<0.0835~~	~~<1~~	~~13.8~~	~~<1~~	~~<1~~	~~<1~~	~~17.1~~	~~103~~	--	--
~~BLT-E7~~	~~12/21/2004~~	~~3~~		~~Excavated~~	~~<1~~	~~<1~~	~~82~~	~~<1~~	~~<1~~	~~5.91~~	~~0.046~~	~~4.3~~	~~12~~	~~1.32~~	~~<0.0835~~	~~<1~~	~~5.2~~	~~<1~~	~~<1~~	~~<1~~	~~11.6~~	~~18.1~~	--	--
~~BLT-E8~~	~~12/21/2004~~	~~3.83~~		~~Excavated~~	~~<1~~	~~<1~~	~~79.5~~	~~<1~~	~~<1~~	~~6.52~~	~~0.031~~	~~3.85~~	~~10.1~~	~~1.28~~	~~<0.0835~~	~~<1~~	~~4.72~~	~~<1~~	~~<1~~	~~<1~~	~~11.1~~	~~17.5~~	--	--
~~BLT-E5~~	~~12/21/2004~~	~~3.83~~		~~Excavated~~	~~<1~~	~~<1~~	~~94.9~~	~~<1~~	~~<1~~	~~7.62~~	~~0.17~~	~~4.39~~	~~12.1~~	~~1.27~~	~~<0.0835~~	~~<1~~	~~5.32~~	~~<1~~	~~<1~~	~~<1~~	~~12.7~~	~~21.9~~	--	--
~~BLT-E6~~	~~12/21/2004~~	~~3.83~~		~~Excavated~~	~~<1~~	~~<1~~	~~78.5~~	~~<1~~	~~<1~~	~~20.1~~	~~1~~	~~4.07~~	~~11.1~~	~~1.14~~	~~<0.0835~~	~~<1~~	~~4.13~~	~~<1~~	~~<1~~	~~<1~~	~~10~~	~~18.2~~	--	--
~~BLT-E7~~	~~12/21/2004~~	~~3.83~~		~~Excavated~~	~~<1~~	~~<1~~	~~104~~	~~<1~~	~~<1~~	~~6.30~~	~~0.21~~	~~4.92~~	~~10.9~~	~~1.1~~	~~<0.0835~~	~~<1~~	~~4.60~~	~~<1~~	~~<1~~	~~<1~~	~~12.5~~	~~21.3~~	--	--
~~BLT-E8~~	~~12/21/2004~~	~~3.17~~		~~Excavated~~	~~<1~~	~~<1~~	~~79.1~~	~~<1~~	~~<1~~	~~6.38~~	~~0.032~~	~~3.14~~	~~8.79~~	~~1~~	~~<0.0835~~	~~<1~~	~~3.24~~	~~<1~~	~~<1~~	~~<1~~	~~10.1~~	~~16.3~~	--	--
~~BLT-W5~~	~~12/21/2004~~	~~1.67~~		~~Excavated~~	~~<1~~	~~1.24~~	~~110~~	~~<1~~	~~<1~~	~~20.9~~	~~1.6~~	~~6.6~~	~~14.8~~	~~1.51~~	~~<0.0835~~	~~<1~~	~~6.25~~	~~<1~~	~~<1~~	~~<1~~	~~18.1~~	~~29.2~~	--	--
~~BLT-W6~~	~~12/21/2004~~	~~3.17~~		~~Excavated~~	~~<1~~	~~1.13~~	~~127~~	~~<1~~	~~<1~~	~~20.9~~	~~1.6~~	~~7.46~~	~~141~~	~~14.5~~	~~<0.0835~~	~~<1~~	~~6.21~~	~~<1~~	~~<1~~	~~<1~~	~~18.2~~	~~71~~	--	--
~~P01-1~~	~~8/16/2004~~	~~4 - 5.5~~		~~Excavated~~	~~<1~~	~~1.48~~	~~103~~	~~<1~~	~~<1~~	~~19.1~~	~~0.61~~	~~4.27~~	~~1630~~	~~79.9~~	~~<0.0835~~	~~<1~~	~~42.8~~	~~<1~~	~~<1~~	~~<1~~	~~13.6~~	~~111~~	--	--
~~P01-1~~	~~8/16/2004~~	~~9 - 10~~		~~Excavated~~	~~<1~~	~~1.51~~	~~128~~	~~<1~~	~~<1~~	~~16.5~~	~~0.67~~	~~5.06~~	~~526~~	~~22.7~~	~~<0.0835~~	~~1~~	~~60.2~~	~~<1~~	~~<1~~	~~<1~~	~~15.6~~	~~120~~	--	--
~~P01-1~~	~~8/16/2004~~	~~14.5 - 15.5~~		~~Excavated~~	~~<1~~	~~1.14~~	~~89.6~~	~~<1~~	~~<1~~	~~12.1~~	~~0.72~~	~~3.77~~	~~64.5~~	~~20.8~~	~~<0.0835~~	~~<1~~	~~60.1~~	~~<1~~	~~<1~~	~~<1~~	~~11.6~~	~~62.3~~	--	--
~~P01-1~~	~~8/16/2004~~	~~19.5 - 20~~		~~Excavated~~	~~<1~~	~~1.57~~	~~275~~	~~<1~~	~~<1~~	~~30.2~~	~~0.66~~	~~9.87~~	~~11~~	~~5.45~~	~~<0.0835~~	~~2.14~~	~~19.7~~	~~<1~~	~~<1~~	~~<1~~	~~34.6~~	~~63.8~~	--	--
~~P01-1~~	~~8/16/2004~~	~~24.5 - 25.5~~		~~Excavated~~	~~<1~~	~~1.37~~	~~155~~	~~<1~~	~~<1~~	~~10.5~~	~~0.42~~	~~5.74~~	~~44.1~~	~~0.22~~	~~<0.0835~~	~~<1~~	~~6.5~~	~~<1~~	~~<1~~	~~<1~~	~~18.9~~	~~34.5~~	--	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - P01																								
~~P01-1~~	~~8/16/2004~~	~~29.5 - 30.5~~		~~Excavated~~	~~<1~~	~~1.95~~	~~136~~	~~<1~~	~~<1~~	~~6.55~~	~~0.3~~	~~5.67~~	~~20.3~~	~~1.52~~	~~<0.0835~~	~~<1~~	~~4.67~~	~~<1~~	~~<1~~	~~<1~~	~~14.4~~	~~34.8~~	–	–
~~P01-1~~	~~8/16/2004~~	~~34.5 - 35.5~~		~~Excavated~~	~~<1~~	~~1.47~~	~~246~~	~~<1~~	~~<1~~	~~20.4~~	~~0.35~~	~~14~~	~~19.3~~	~~1.62~~	~~<0.0835~~	~~<1~~	~~17.4~~	~~<1~~	~~<1~~	~~<1~~	~~30.5~~	~~58.0~~	–	–
P01-1	8/16/2004	39.5 - 40.5		Existing	<1	1.6	90	<1	<1	3.58	0.13	4.44	10.3	1.15	<0.0835	<1	3.29	<1	<1	<1	11	23.8	–	–
P01-1	8/16/2004	44.5 - 45.5		Existing	<1	1.62	133	<1	<1	15.5	0.12	8.09	22.4	1.51	<0.0835	<1	7.58	<1	<1	<1	19.3	35	–	–
P01-1	8/16/2004	49.5 - 50		Existing	<1	1.35	130	<1	<1	7.19	0.21	6.12	15.3	1.37	<0.0835	<1	5.03	<1	<1	<1	13.5	35.8	–	–
~~P01-2~~	~~8/16/2004~~	~~4.5 - 5.5~~		~~Excavated~~	~~<1~~	~~1.25~~	~~74.1~~	~~<1~~	~~<1~~	~~4.09~~	~~0.063~~	~~4.03~~	~~9.26~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.3~~	~~<1~~	~~<1~~	~~<1~~	~~10.2~~	~~19.5~~	–	–
~~P01-2~~	~~8/16/2004~~	~~9.5 - 10.5~~		~~Excavated~~	~~<1~~	~~1.36~~	~~114~~	~~<1~~	~~<1~~	~~31.3~~	~~0.55~~	~~4.92~~	~~178~~	~~50.2~~	~~<0.0835~~	~~0.12~~	~~87~~	~~<1~~	~~<1~~	~~<1~~	~~12~~	~~323~~	–	–
P01-2	8/16/2004	14.5 - 15.5		Existing	<1	1.37	176	<1	<1	9.88	0.35	5.05	70.9	12.1	<0.0835	<1	25.5	<1	<1	<1	14.1	79	–	–
P01-2	8/16/2004	19.5 - 20.5		Existing	<1	1.77	139	<1	<1	7.72	0.48	4.97	13.4	2.13	<0.0835	<1	5.41	<1	<1	<1	14.1	29.4	–	–
P01-2	8/16/2004	24.5 - 25.5		Existing	<1	1.71	183	<1	<1	13.5	0.29	6.72	34.5	4.78	<0.0835	1.18	29.3	<1	<1	<1	20.3	62	–	–
P01-2	8/16/2004	34.5 - 35.5		Existing	<1	1.22	80.5	<1	<1	25.8	0.75	3.55	14.3	5.29	<0.0835	4.75	7.93	<1	<1	<1	9.51	30	–	–
P01-2	8/16/2004	39.5 - 40		Existing	<1	1.82	202	<1	<1	7.56	0.52	6.82	15.9	1.36	<0.0835	<1	5.56	<1	<1	<1	15	43.6	–	–
P01-2	8/16/2004	44.5 - 45.5		Existing	<1	1.96	152	<1	<1	23.1	0.49	7.11	16.5	3.83	<0.0835	2.76	8.55	<1	<1	<1	19.3	37.2	–	–
P01-2	8/16/2004	49 - 50		Existing	<1	1.73	115	<1	<1	6.59	0.38	6.19	15.8	1.43	<0.0835	<1	4.85	<1	<1	<1	14.2	31	–	–
~~P01-3~~	~~8/17/2004~~	~~4.5 - 5~~		~~Excavated~~	~~<0.5~~	~~1.04~~	~~91~~	~~0.116~~	~~<0.1~~	~~12.5~~	~~0.8~~	~~5.4~~	~~11.3~~	~~1.56~~	~~<0.0835~~	~~0.169~~	~~9.1~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~17~~	~~29.1~~	–	–
~~P01-3~~	~~8/17/2004~~	~~9.5 - 10.5~~		~~Excavated~~	~~<0.5~~	~~1.77~~	~~278~~	~~0.187~~	~~<0.1~~	~~14.8~~	~~0.75~~	~~12.4~~	~~32.3~~	~~3.22~~	~~<0.0835~~	~~0.184~~	~~10.3~~	~~<0.5~~	~~0.257~~	~~0.134~~	~~43.1~~	~~75.8~~	–	–
P01-3	8/17/2004	14.5 - 15.5		Existing	<0.5	1.63	296	0.205	<0.1	14.3	0.95	14	37.7	2.35	<0.0835	0.213	9.78	<0.5	<0.1	0.19	58.2	78.9	–	–
P01-3	8/17/2004	19.5 - 20.5		Existing	<0.5	1.9	189	0.309	<0.1	16.9	0.83	9.18	22.6	2.79	<0.0835	0.829	9.62	<0.5	1.46	<0.1	26.2	47.2	–	–
P01-3	8/17/2004	24.5 - 25.5		Existing	<0.5	1.87	131	0.176	<0.1	9.61	0.86	6.94	17.8	1.79	<0.0835	0.223	6.42	<0.5	0.314	<0.1	20.1	36.5	–	–
P01-3	8/17/2004	29.5 - 30.5		Existing	<0.5	1.77	143	0.167	<0.1	15.2	0.5	9.21	23	2.81	<0.0835	1.49	6.56	<0.5	0.14	<0.1	26.1	38.8	–	–
P01-3	8/17/2004	34.5 - 35.5		Existing	<0.5	2.5	192	0.189	<0.1	15.9	0.5	8.55	17.4	2.43	<0.0835	0.282	9.83	<0.5	<0.1	<0.1	18.9	45	–	–
P01-3	8/17/2004	39.5 - 40.5		Existing	<0.5	1.9	171	0.16	<0.1	10.4	0.3	7.24	27.1	1.97	<0.0835	0.715	6.13	0.598	<0.1	<0.1	21.8	36.6	–	–
P01-3	8/17/2004	44.5 - 45.5		Existing	<0.5	1.67	218	0.139	<0.1	10.4	0.39	8.92	15.9	2.25	<0.0835	1.14	5.9	0.529	<0.1	0.104	21.6	54.1	–	–
P01-3	8/17/2004	49 - 50		Existing	<0.5	1.47	131	0.15	<0.1	7.4	0.29	9.16	17.6	1.58	<0.0835	0.244	5.23	0.704	<0.1	<0.1	22.9	42.6	–	–
~~P01-4~~	~~8/17/2004~~	~~4.5 - 5.5~~		~~Excavated~~	~~<0.5~~	~~1.33~~	~~108~~	~~0.1~~	~~<0.1~~	~~12.7~~	~~0.3~~	~~6.5~~	~~18.8~~	~~2.17~~	~~<0.0835~~	~~1.18~~	~~15.2~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~17.4~~	~~40.1~~	–	–
~~P01-4~~	~~8/17/2004~~	~~9.5 - 10.5~~		~~Excavated~~	~~<0.5~~	~~1.75~~	~~227~~	~~0.174~~	~~<0.1~~	~~15.3~~	~~0.26~~	~~15.5~~	~~37.2~~	~~4.21~~	~~<0.0835~~	~~0.434~~	~~90.5~~	~~0.68~~	~~<0.1~~	~~<0.1~~	~~23.8~~	~~74.1~~	–	–
P01-4	8/17/2004	14.5 - 15		Existing	<0.5	1.74	243	0.148	<0.1	12	0.2	10.3	22.7	2.45	<0.0835	0.271	17.2	<0.5	<0.1	0.148	32.9	49.9	–	–
P01-4	8/17/2004	19.5 - 20.5		Existing	<0.5	1.74	255	0.154	<0.1	12.3	0.76	9.99	26.5	1.65	<0.0835	0.282	12	0.845	1.56	<0.1	29	55.3	–	–
P01-4	8/17/2004	24.5 - 25.5		Existing	<0.5	1.63	215	0.122	<0.1	19	0.69	9.42	22.1	1.75	<0.0835	0.762	9.17	0.542	0.329	0.109	37.1	48.3	–	–
P01-4	8/17/2004	29.5 - 30.5		Existing	<0.5	1.39	168	0.136	<0.1	31.3	0.71	8.51	19.3	4.23	<0.0835	4.51	8.76	0.514	0.132	<0.1	24.8	40.9	–	–
P01-4	8/17/2004	34.5 - 35.5		Existing	<0.5	2.58	155	0.163	<0.1	18.7	1.4	8.86	23.8	6.68	<0.0835	0.347	7.49	<0.5	<0.1	<0.1	22.4	44.7	–	–
P01-4	8/17/2004	39.5 - 40.5		Existing	<0.5	1.52	193	0.138	0.119	9.25	0.41	7.36	20.1	1.32	<0.0835	0.434	7.1	<0.5	<0.1	0.135	28.7	64.5	–	–
P01-4	8/17/2004	44.5 - 45.5		Existing	<0.5	2.19	159	0.167	<0.1	13.5	0.26	8.53	22.5	2.52	<0.0835	0.469	7.84	<0.5	<0.1	<0.1	25.3	41.8	–	–
P01-4	8/17/2004	49 - 50		Existing	<0.5	1.62	100	0.11	<0.1	6.44	0.21	6.4	16.3	1.51	<0.0835	0.17	5.56	<0.5	<0.1	<0.1	15.3	39.1	–	–
~~P01-5~~	~~8/17/2004~~	~~29.5 - 30.5~~		~~Excavated~~	~~<0.5~~	~~1.66~~	~~137~~	~~0.124~~	~~<0.1~~	~~21.9~~	~~0.45~~	~~7.17~~	~~21~~	~~1.89~~	~~<0.0835~~	~~0.302~~	~~0.58~~	~~0.563~~	~~<0.1~~	~~<0.1~~	~~24.6~~	~~33.3~~	–	–
~~P01-5~~	~~8/17/2004~~	~~34.5 - 35.5~~		~~Excavated~~	~~<0.5~~	~~2.06~~	~~164~~	~~0.176~~	~~<0.1~~	~~15.2~~	~~0.57~~	~~9.53~~	~~22.6~~	~~1.8~~	~~<0.0835~~	~~0.692~~	~~8.84~~	~~0.543~~	~~<0.1~~	~~<0.1~~	~~24.4~~	~~42.2~~	–	–
~~P01-5~~	~~8/17/2004~~	~~39.5 - 40.5~~		~~Excavated~~	~~<0.5~~	~~1.85~~	~~126~~	~~0.157~~	~~<0.1~~	~~12~~	~~0.6~~	~~8.85~~	~~15.5~~	~~2.03~~	~~<0.0835~~	~~0.498~~	~~8.29~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~40.6~~	~~35.3~~	–	–
~~P01-5~~	~~8/17/2004~~	~~44.5 - 45.5~~		~~Excavated~~	~~<0.5~~	~~1.51~~	~~128~~	~~0.172~~	~~<0.1~~	~~14.2~~	~~0.42~~	~~7.35~~	~~18.8~~	~~1.52~~	~~<0.0835~~	~~0.406~~	~~7.54~~	~~<0.5~~	~~1.38~~	~~<0.1~~	~~20.5~~	~~36.1~~	–	–
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - P01																								
~~P01-5~~	~~8/17/2004~~	~~49 - 49.5~~		~~Excavated~~	~~<0.5~~	~~1.62~~	~~154~~	~~0.176~~	~~<0.1~~	~~32~~	~~0.43~~	~~12.5~~	~~30.4~~	~~2.15~~	~~<0.0835~~	~~1.54~~	~~12.3~~	~~<0.5~~	~~0.34~~	~~<0.1~~	~~25.1~~	~~47.6~~	--	--
~~P01-BOTTOM~~	~~1/14/2005~~	~~12~~		~~Excavated~~	~~<1~~	~~1.48~~	~~189~~	~~<1~~	~~<1~~	~~88.5~~	~~5.2~~	~~7.48~~	~~106~~	~~5.56~~	~~<0.0835~~	~~<1~~	~~303~~	~~<1~~	~~<1~~	~~<1~~	~~17.3~~	~~87.1~~	--	--
~~P01-E1~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~79.5~~	~~<1~~	~~<1~~	~~6.15~~	~~<0.04~~	~~4.9~~	~~9.17~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.77~~	~~<1~~	~~<1~~	~~<1~~	~~12~~	~~16.7~~	--	--
~~P01-E2~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~127~~	~~<1~~	~~<1~~	~~8.15~~	~~0.079~~	~~6.28~~	~~14.2~~	~~1.2~~	~~<0.0835~~	~~<1~~	~~5.73~~	~~<1~~	~~<1~~	~~<1~~	~~15.9~~	~~24.8~~	--	--
~~P01-E3~~	~~1/14/2005~~	~~7~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~91.9~~	~~<1~~	~~<1~~	~~5.6~~	~~<0.04~~	~~5.75~~	~~24.3~~	~~<1~~	~~<0.0835~~	~~<1~~	~~6.6~~	~~<1~~	~~<1~~	~~<1~~	~~11.1~~	~~22.7~~	--	--
~~P01-E4~~	~~1/27/2005~~	~~9~~		~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~1.49~~	--	--	--	--	--	--	--	--	--	--
P01-E5	**1/27/2005**	**7**		**Existing**	--	--	--	--	--	**12.2**	--	--	--	--	--	--	**6.4**	--	--	--	--	--	--	--
~~P01-F1-10~~	~~2/7/2005~~	~~10~~		~~Excavated~~	~~<0.5~~	~~1.1~~	~~194~~	~~0.17~~	~~<0.1~~	~~11.6~~	~~0.25~~	~~8.74~~	~~31~~	~~4.33~~	~~<0.0835~~	~~0.282~~	~~14.2~~	~~<0.5~~	~~0.331~~	~~<0.1~~	~~22.6~~	~~47.6~~	--	--
P01-F1-12	**2/7/2005**	**12**		**Existing**	**<0.5**	**1.1**	**153**	**0.184**	**<0.1**	**7.29**	**0.13**	**6.99**	**20.2**	**2.45**	**<0.0835**	**0.188**	**14.4**	**0.533**	**0.252**	**<0.1**	**17.6**	**28.9**	--	--
P01-F2-10	**2/7/2005**	**10**		**Existing**	**<0.5**	**0.638**	**131**	**0.129**	**<0.1**	**7.69**	**0.25**	**6.11**	**15.6**	**1.56**	**<0.0835**	**0.201**	**5.29**	**<0.5**	**0.22**	**<0.1**	**15.1**	**25.4**	--	--
P01-F2-12	**2/8/2005**	**12**		**Existing**	**<0.5**	**0.641**	**126**	**0.14**	**<0.1**	**5.75**	**<0.04**	**5.99**	**14.9**	**1.63**	**<0.0835**	**0.128**	**5.67**	**<0.5**	**0.264**	**<0.1**	**15**	**22.1**	--	--
~~P01-F3-10~~	~~2/7/2005~~	~~10~~		~~Excavated~~	~~<0.5~~	~~0.561~~	~~139~~	~~0.141~~	~~<0.1~~	~~7.3~~	~~0.083~~	~~6.53~~	~~23.3~~	~~3.95~~	~~<0.0835~~	~~0.157~~	~~44.7~~	~~<0.5~~	~~0.784~~	~~<0.1~~	~~16.6~~	~~47~~	--	--
~~P01-N1~~	~~1/14/2005~~	~~9~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~72.4~~	~~<1~~	~~<1~~	~~4.15~~	~~<0.04~~	~~3.74~~	~~15.9~~	~~1.44~~	~~<0.0835~~	~~<1~~	~~3.77~~	~~<1~~	~~<1~~	~~<1~~	~~40.5~~	~~17.4~~	--	--
~~P01-N2~~	~~1/14/2005~~	~~7~~		~~Excavated~~	~~<1~~	~~<1~~	~~84.2~~	~~<1~~	~~2.74~~	~~67.3~~	~~2.6~~	~~4.51~~	~~692~~	~~1020~~	~~<0.0335~~	~~<1~~	~~312~~	~~<1~~	~~1.48~~	~~<1~~	~~12.3~~	~~484~~	--	--
~~P01-N3~~	~~1/14/2005~~	~~9~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~98.1~~	~~<1~~	~~<1~~	~~7.23~~	~~0.21~~	~~6.88~~	~~11.7~~	~~1.21~~	~~<0.0835~~	~~<1~~	~~5.09~~	~~<1~~	~~<1~~	~~<1~~	~~15~~	~~23.3~~	--	--
~~P01-N4~~	~~1/27/2005~~	~~7~~		~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~1.03~~	--	--	--	--	--	--	--	--	--	--
~~P01-S1~~	~~1/14/2005~~	~~7~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~125~~	~~<1~~	~~<1~~	~~9.75~~	~~0.063~~	~~7.16~~	~~15.3~~	~~1.88~~	~~<0.0835~~	~~<1~~	~~6.78~~	~~<1~~	~~<1~~	~~<1~~	~~18~~	~~64~~	--	--
~~P01-S2~~	~~1/14/2005~~	~~7~~		~~Excavated~~	~~<1~~	~~<1~~	~~179~~	~~<1~~	~~<1~~	~~107~~	~~4.6~~	~~9.46~~	~~488~~	~~3.87~~	~~<0.0835~~	~~<1~~	~~938~~	~~<1~~	~~<1~~	~~<1~~	~~21.8~~	~~145~~	--	--
~~P01-S3~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~119~~	~~<1~~	~~<1~~	~~8.38~~	~~0.19~~	~~6.22~~	~~18.2~~	~~1.71~~	~~<0.0835~~	~~<1~~	~~307~~	~~<1~~	~~<1~~	~~<1~~	~~15.0~~	~~27~~	--	--
P01-S4	**1/27/2005**	**7**		**Existing**	--	--	--	--	--	**8.32**	--	--	--	--	--	--	**12.9**	--	--	--	--	--	--	--
~~P01-W1~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~117~~	~~<1~~	~~<1~~	~~8.16~~	~~0.3~~	~~6.75~~	~~64.9~~	~~31.9~~	~~<0.0835~~	~~<1~~	~~54.5~~	~~<1~~	~~<1~~	~~<1~~	~~14.7~~	~~245~~	--	--
~~P01-W2~~	~~1/14/2005~~	~~7~~		~~Sloped Back~~	~~<1~~	~~1.01~~	~~87.2~~	~~<1~~	~~<1~~	~~6.09~~	~~0.07~~	~~5.02~~	~~24.2~~	~~1.22~~	~~<0.0835~~	~~<1~~	~~5.38~~	~~<1~~	~~<1~~	~~<1~~	~~12~~	~~18.4~~	--	--
~~P01-W3~~	~~1/14/2005~~	~~8~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~87.9~~	~~<1~~	~~<1~~	~~6.14~~	~~0.11~~	~~5.53~~	~~12.5~~	~~1.28~~	~~<0.0835~~	~~<1~~	~~4.74~~	~~<1~~	~~<1~~	~~<1~~	~~12.6~~	~~20.3~~	--	--
~~P01-W4~~	~~1/27/2005~~	~~8~~		~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~0.876~~	--	--	--	--	--	--	--	--	--	--
~~P01-W5~~	~~1/27/2005~~	~~9~~		~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~2.01~~	--	--	--	--	--	--	--	--	--	--
P01-W6	**1/27/2005**	**7**		**Existing**	--	--	--	--	--	**33.9**	--	--	--	--	--	--	**185**	--	--	--	--	--	--	--
~~RMW-28~~	~~10/21/2003~~	~~6 - 7.5~~		~~Excavated~~	~~<0.0357~~	~~0.328 J~~	~~135~~	~~0.121 J~~	~~0.0559 J~~	~~25.3~~	~~1.9~~	~~7.49~~	~~43.6~~	~~2.06~~	~~<0.013~~	~~0.158 J~~	~~42~~	~~<0.308~~	~~0.0485 J~~	~~0.0558 J~~	~~23.3~~	~~37.9~~	--	~~6.26~~
~~RMW-28~~	~~10/21/2003~~	~~10.5 - 12~~		~~Excavated~~	~~<0.0357~~	~~0.52 J~~	~~136~~	~~0.148 J~~	~~0.0326 J~~	~~17.3~~	~~1.2~~	~~8.15~~	~~18.5~~	~~1.46~~	~~<0.013~~	~~0.202 J~~	~~6.8~~	~~<0.308~~	~~0.0236 J~~	~~<0.0540~~	~~24.5~~	~~36.6~~	--	~~5.85~~
~~RMW-28~~	~~10/21/2003~~	~~15.5 - 17~~		~~Excavated~~	~~<0.0357~~	~~0.785 J~~	~~251~~	~~0.228 J~~	~~0.187 J~~	~~57.8~~	~~3.9~~	~~9.62~~	~~240~~	~~4.83~~	~~<0.013~~	~~1.86~~	~~191~~	~~<0.308~~	~~0.0323 J~~	~~0.0942 J~~	~~30.4~~	~~60.3~~	--	~~5.58~~
~~RMW-28~~	~~10/21/2003~~	~~20.5 - 22~~		~~Excavated~~	~~<0.0357~~	~~0.305 J~~	~~182~~	~~0.174 J~~	~~0.144 J~~	~~76.6~~	~~4.1~~	~~7.26~~	~~101~~	~~2.61~~	~~0.0293 J~~	~~0.0807 J~~	~~286~~	~~<0.308~~	~~0.0534 J~~	~~0.0625 J~~	~~20.9~~	~~67.6~~	--	~~4.43~~
~~RMW-28~~	~~10/21/2003~~	~~30.5 - 33~~		~~Excavated~~	~~<0.0357~~	~~0.860 J~~	~~192~~	~~0.171 J~~	~~0.0827 J~~	~~33.9~~	~~1~~	~~8.87~~	~~75.5~~	~~2.26~~	~~<0.013~~	~~0.448 J~~	~~147~~	~~<0.308~~	~~0.0201 J~~	~~0.103 J~~	~~30.2~~	~~80.1~~	--	~~6.82~~
~~RMW-28~~	~~10/21/2003~~	~~40.5 - 42~~		~~Excavated~~	~~<0.0357~~	~~0.772 J~~	~~206~~	~~0.162 J~~	~~0.0356 J~~	~~22.5~~	~~0.73~~	~~10.9~~	~~24~~	~~1.85~~	~~<0.013~~	~~0.432 J~~	~~44~~	~~<0.308~~	~~0.0395 J~~	~~0.111 J~~	~~53.8~~	~~53.8~~	--	~~8.82~~
~~RMW-28~~	~~10/21/2003~~	~~50 - 51.5~~		~~Excavated~~	~~<0.0357~~	~~0.529 J~~	~~116~~	~~0.102 J~~	~~0.103 J~~	~~48.9~~	~~0.71~~	~~7.23~~	~~110~~	~~51~~	~~<0.013~~	~~0.479 J~~	~~336~~	~~<0.308~~	~~0.0393 J~~	~~0.0675 J~~	~~23.4~~	~~371~~	--	~~8.7~~
~~SB-8~~	~~4/10/2001~~	~~9.5 - 10~~		~~Excavated~~	~~<10~~	~~1.7~~	~~210~~	~~<1~~	~~<1~~	~~14~~	~~<0.1~~	~~8.5~~	~~67~~	~~7.9~~	~~<0.1~~	~~<5~~	~~50~~	~~<1~~	~~<1~~	~~<1~~	~~18~~	~~83~~	--	--
SB-8	**4/10/2001**	**14.5 - 15**		**Existing**	**<10**	**1.5**	**210**	**<1**	**<1**	**19**	--	**9.2**	**46**	**6.4**	**<0.1**	**<5**	**53**	**<1**	**<1**	**<1**	**23**	**67**	--	--
~~W20~~	~~12/2/2002~~	~~5 - 6~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~91.5~~	~~<2.5~~	~~<2.5~~	~~7.51~~	~~5.84~~	~~3.58~~	~~12.8~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~32.5~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~8.93~~	~~12.7~~	~~<0.25~~	~~9.74~~
~~W20~~	~~12/2/2002~~	~~9 - 9.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~88.2~~	~~<2.5~~	~~<2.5~~	~~7.28~~	~~<2.5~~	~~14.9~~	~~10.3~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~5.3~~	~~<2.5~~	~~3.19~~	~~<2.5~~	~~11.1~~	~~20.6~~	~~<0.25~~	~~9.3~~
W20	**12/2/2002**	**19 - 20**		**Existing**	**<2.5**	**<2.5**	**125**	**<2.5**	**<2.5**	**8.68**	**<2.5**	**13**	**10.6**	**<2.5**	**<0.1**	**<2.5**	**9**	**<2.5**	**2.9**	**<2.5**	**12.3**	**22.3**	**<0.25**	**8.53**
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - P01																								
~~W25~~	~~12/5/2002~~	~~1.5 - 2.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~111~~	~~<2.5~~	~~4.52~~	~~95~~	~~2.86~~	~~4.64~~	~~949~~	~~1070~~	~~<0.1~~	~~<2.5~~	~~492~~	~~<2.5~~	~~3.4~~	~~<2.5~~	~~11.7~~	~~706~~	~~<0.08~~	~~6.36~~
~~W25~~	~~12/6/2002~~	~~10 - 11~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~155~~	~~<2.5~~	~~<2.5~~	~~44.6~~	~~<2.5~~	~~3.6~~	~~261~~	~~257~~	~~<0.1~~	~~<2.5~~	~~321~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~13.7~~	~~452~~	~~<0.08~~	~~8.88~~
~~W25~~	~~12/6/2002~~	~~20 - 21~~		~~Excavated~~	~~<2.5~~	~~4.45~~	~~147~~	~~<2.5~~	~~<2.5~~	~~20.4~~	~~<2.5~~	~~5.22~~	~~22.2~~	~~3.85~~	~~<0.1~~	~~<2.5~~	~~22.9~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~18.6~~	~~20.1~~	~~<0.08~~	~~8.36~~
~~W26~~	~~12/5/2002~~	~~1.5 - 2.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~71.4~~	~~<2.5~~	~~<2.5~~	~~16.1~~	~~<2.5~~	~~3.12~~	~~58~~	~~25.4~~	~~<0.1~~	~~<2.5~~	~~131~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~8.02~~	~~34.8~~	~~<0.08~~	~~9.81~~
~~W26~~	~~12/5/2002~~	~~10 - 11~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~142~~	~~<2.5~~	~~<2.5~~	~~65.5~~	~~<2.5~~	~~3.75~~	~~295~~	~~304~~	~~<0.1~~	~~<2.5~~	~~703~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.3~~	~~254~~	~~<0.08~~	~~9.45~~
~~W26~~	~~12/5/2002~~	~~25 - 26~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~167~~	~~<2.5~~	~~<2.5~~	~~64~~	~~<2.5~~	~~5.51~~	~~92.7~~	~~4.46~~	~~<0.1~~	~~<2.5~~	~~217~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.2~~	~~60.1~~	~~<0.08~~	~~8.34~~
~~W26~~	~~12/5/2002~~	~~35.5 - 36.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~149~~	~~<2.5~~	~~<2.5~~	~~12.3~~	~~<2.5~~	~~4.9~~	~~13.5~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~9.37~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~16.9~~	~~21.7~~	~~<0.08~~	~~8.34~~
~~WT8~~	~~7/15/2004~~	~~0~~		~~Excavated~~	~~<1~~	~~1.02~~	~~119~~	~~<1~~	~~<1~~	~~210~~	~~5.9~~	~~4.65~~	~~909~~	~~474~~	~~<0.0835~~	~~<1~~	~~1390~~	~~<1~~	~~12.3~~	~~<1~~	~~14.3~~	~~570~~	–	–
~~WT9~~	~~7/15/2004~~	~~0~~		~~Excavated~~	~~<1~~	~~<1~~	~~93.8~~	~~<1~~	~~<1~~	~~82.1~~	~~1.5~~	~~4.35~~	~~742~~	~~248~~	~~<0.0835~~	~~<1~~	~~1070~~	~~<1~~	~~4.81~~	~~<1~~	~~13.6~~	~~928~~	–	–
Area 2 - P02																								
~~B2~~	~~7/22/1997~~	~~10~~		~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~34.4~~	–	~~ND~~	~~80.1~~	~~ND~~	~~ND~~	~~ND~~	~~237~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–
B2	7/22/1997	15		Existing	ND	ND	ND	ND	ND	159	–	ND	424	ND	ND	ND	529	ND	ND	ND	ND	129	–	–
B2	7/22/1997	15	DUP	Existing	ND	ND	ND	ND	ND	158	–	ND	578	6.8	ND	ND	357	ND	ND	ND	ND	ND	–	–
~~BldgP-LAR-2~~	~~10/10/2003~~	~~5 - 6.5~~		~~Excavated~~	~~0.196 J~~	~~1.01~~	~~116~~	~~0.116 J~~	~~0.056 J~~	~~10~~	~~0.25~~	~~7.18~~	~~49.1~~	~~7.34~~	~~<0.013~~	~~0.39 J~~	~~9.08~~	~~<0.308~~	~~0.0696 J~~	~~0.0758 J~~	~~18.9~~	~~51.8~~	–	~~9.61~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~10 - 11.5~~		~~Excavated~~	~~0.343 J~~	~~0.932 J~~	~~122~~	~~0.105 J~~	~~0.0482 J~~	~~10.4~~	~~0.16~~	~~7.43~~	~~27.2~~	~~5.82~~	~~<0.013~~	~~0.488 J~~	~~6.45~~	~~0.16 J~~	~~0.0531 J~~	~~<0.0549~~	~~18.6~~	~~58.1~~	–	~~9.05~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~15 - 16.5~~		~~Excavated~~	~~0.261 J~~	~~0.68 J~~	~~174~~	~~0.168 J~~	~~0.0337 J~~	~~33.5~~	~~0.068~~	~~9.19~~	~~31.5~~	~~2.4~~	~~<0.013~~	~~0.437 J~~	~~28.8~~	~~<0.308~~	~~0.0213 J~~	~~<0.0549~~	~~29~~	~~48.2~~	–	~~9.53~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~20 - 21.5~~		~~Excavated~~	~~0.254 J~~	~~0.836 J~~	~~169~~	~~0.169 J~~	~~0.036 J~~	~~47.9~~	~~6.4~~	~~8.76~~	~~40.1~~	~~2.26~~	~~<0.013~~	~~0.586 J~~	~~75.4~~	~~<0.308~~	~~0.0397 J~~	~~<0.0549~~	~~22.2~~	~~49.2~~	–	~~8.75~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~25 - 26.5~~		~~Excavated~~	~~0.107 J~~	~~0.653 J~~	~~161~~	~~0.161 J~~	~~0.0372 J~~	~~43.6~~	~~6.7~~	~~7.69~~	~~32.1~~	~~1.87~~	~~0.0142 J~~	~~0.442 J~~	~~71.4~~	~~<0.308~~	~~0.0156 J~~	~~<0.0549~~	~~25.6~~	~~44.5~~	–	~~9.37~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~30 - 31.5~~		~~Excavated~~	~~<0.0357~~	~~1.24~~	~~154~~	~~0.121 J~~	~~0.0216 J~~	~~52.1~~	~~6.6~~	~~8.76~~	~~45.6~~	~~2.43~~	~~0.0315 J~~	~~0.449 J~~	~~146~~	~~0.745 J~~	~~<0.0146~~	~~<0.0549~~	~~24.9~~	~~52.5~~	–	~~8.82~~
BldgP-LAR-2	10/10/2003	35 - 36.5		Existing	<0.0357	1.11	161	0.172 J	0.0646 J	65.6	9.7	8.78	69.4	2.57	<0.013	0.601 J	157	<0.308	0.039 J	<0.0549	30.7	69.6	–	9.49
BldgP-LAR-2	10/10/2003	40 - 41.5		Existing	<0.0357	0.914 J	146	0.121 J	<0.0177	43.9	7.1	8.07	58.7	1.87	0.0178 J	0.25 J	115	0.753 J	<0.0146	<0.0549	22.7	54.4	–	8.95
BldgP-LAR-2	10/10/2003	45 - 46.5		Existing	<0.0357	1.02	137	0.131 J	0.0312 J	34.4	5.5	7.92	49.6	1.55	<0.013	0.284 J	57.6	<0.308	<0.0146	<0.0549	26.2	42.3	–	9.44
BldgP-LAR-2	10/10/2003	50 - 51.5		Existing	<0.0357	0.873 J	125	0.108 J	<0.0177	25.5	2.8	6.9	26.3	1.41	0.0284 J	0.212 J	17.7	0.715 J	<0.0146	<0.0549	21.1	49	–	8.89
~~BLT-E9~~	~~12/21/2004~~	~~3~~		~~Excavated~~	~~<1~~	~~2.07~~	~~200~~	~~<1~~	~~<1~~	~~32.1~~	~~4.4~~	~~10.9~~	~~28.4~~	~~2.45~~	~~<0.0835~~	~~<1~~	~~138~~	~~<1~~	~~<1~~	~~<1~~	~~30.7~~	~~46.8~~	–	–
~~BLT-F9~~	~~12/21/2004~~	~~5.17~~		~~Excavated~~	~~<1~~	~~<1~~	~~94.2~~	~~<1~~	~~<1~~	~~145~~	~~8~~	~~5.39~~	~~746~~	~~3.5~~	~~<0.0835~~	~~<1~~	~~1049~~	~~<1~~	~~<1~~	~~<1~~	~~7.9~~	~~142~~	–	–
~~BLT-W7~~	~~12/21/2004~~	~~5.33~~		~~Excavated~~	~~<1~~	~~1.75~~	~~109~~	~~<1~~	~~<1~~	~~13.2~~	~~0.63~~	~~5.87~~	~~16~~	~~1.86~~	~~<0.0835~~	~~<1~~	~~14.3~~	~~<1~~	~~<1~~	~~<1~~	~~19~~	~~27.6~~	–	–
~~BLT-W8~~	~~12/21/2004~~	~~4~~		~~Excavated~~	~~<1~~	~~1.15~~	~~248~~	~~<1~~	~~3.15~~	~~316~~	~~8.4~~	~~5.1~~	~~520~~	~~754~~	~~<0.0835~~	~~<1~~	~~2680~~	~~<1~~	~~<1~~	~~<1~~	~~13.5~~	~~212~~	–	–
~~P02-1~~	~~2/2/2005~~	~~40 - 40.5~~		~~Excavated~~	~~<0.5~~	~~1.46~~	~~186~~	~~0.207~~	~~<0.1~~	~~62.7~~	~~1.5~~	~~8.6~~	~~117~~	~~2.28~~	~~<0.0835~~	~~0.322~~	~~140~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~21~~	~~38.7~~	–	–
~~P02-1~~	~~2/2/2005~~	~~15 - 15.5~~		~~Excavated~~	–	–	–	–	–	~~87.3~~	~~0~~	–	–	–	–	–	–	–	–	–	–	–	–	–
~~P02-1~~	~~2/2/2005~~	~~25 - 25.5~~		~~Excavated~~	–	–	–	–	–	~~46~~	~~4.6~~	–	–	–	–	–	–	–	–	–	–	–	–	–
~~P02-1~~	~~2/2/2005~~	~~30.5 - 31~~		~~Excavated~~	~~<0.5~~	~~0.689~~	~~105~~	~~0.124~~	~~<0.1~~	~~35.8~~	~~5.5~~	~~5.05~~	~~78.7~~	~~1.86~~	~~<0.0835~~	~~0.172~~	~~149~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~12.2~~	~~47.7~~	–	–
P02-1	2/2/2005	40.5 - 41		Existing	<0.5	1.15	95.6	0.127	<0.1	30.3	2.9	6.84	47.9	2.07	<0.0835	0.23	15	<0.5	<0.1	<0.1	13.3	29	–	–
P02-1	2/2/2005	50.5 - 51		Existing	<0.5	0.721	96.1	0.105	<0.1	15.9	3.2	6.06	16.8	1.37	<0.0835	0.217	7.02	<0.5	<0.1	<0.1	14.4	28.6	–	–
P02-2	2/2/2005	11 - 11.5		Existing	<0.5	0.917	138	0.126	<0.1	21.1	2.3	7.94	57	9.03	<0.0835	0.373	92.6	<0.5	<0.1	0.105	17.5	59.8	–	–
P02-2	2/2/2005	21 - 21.5		Existing	<0.5	1.03	158	0.174	<0.1	31.4	7.5	8.13	33.9	2.44	<0.0835	0.517	76	<0.5	<0.1	<0.1	22.5	37.6	–	–
P02-2	2/2/2005	31.5 - 32		Existing	<0.5	1.07	185	0.149	<0.1	23	3.7	9.16	28.1	3.35	<0.0835	1.48	18.8	<0.5	0.139	<0.1	24.9	39.7	–	–
P02-2	2/2/2005	41.5 - 42		Existing	<0.5	0.721	144	0.109	<0.1	18	2.3	7.42	11.5	1.83	<0.0835	1.34	5.34	<0.5	0.111	0.103	29.1	38.4	–	–
P02-2	2/2/2005	51 - 51.5		Existing	<0.5	0.739	114	<0.1	<0.1	18.1	1.8	6.03	14.2	2.13	<0.0835	1.22	5.35	<0.5	<0.1	<0.1	15.7	29.1	–	–
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - P02																								
~~P02FA-3~~	~~4/4/2005~~	~~46 - 48~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~36.3~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~69.2~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02FA-3~~	~~4/4/2005~~	~~30 - 31~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~34.8~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~126~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02FA-1~~	~~4/4/2005~~	~~16 - 18~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~66.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~311~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02FA-1~~	~~4/4/2005~~	~~28 - 30~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~40.1~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~146~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02-P03-E1~~	~~1/4/2005~~	~~4~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~116~~	~~<1~~	~~<1~~	~~9.91~~	~~0.12~~	~~7.07~~	~~23.1~~	~~6.26~~	~~<0.0835~~	~~<1~~	~~10.5~~	~~<1~~	~~<1~~	~~<1~~	~~16.6~~	~~52.1~~	~~<0.5~~	~~8.25~~
~~P02-P03-E2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~64.3~~	~~<1~~	~~<1~~	~~4.09~~	~~0.50~~	~~3.26~~	~~8.6~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.68~~	~~<1~~	~~<1~~	~~<1~~	~~7.83~~	~~30.9~~	~~<0.5~~	~~8.9~~
~~P02-P03-E3~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~74.9~~	~~<1~~	~~<1~~	~~16.5~~	~~1.3~~	~~4.2~~	~~10.5~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.04~~	~~<1~~	~~<1~~	~~<1~~	~~9.27~~	~~17.2~~	~~<0.5~~	~~6.85~~
~~P02-P03-E4~~	~~1/18/2005~~	~~5~~		~~Sloped Back~~	~~<0.5~~	~~0.328~~	~~59.9~~	~~<0.1~~	~~<0.1~~	~~4.11~~	~~0.079~~	~~3.02~~	~~26~~	~~2.14~~	~~<0.0835~~	~~<0.1~~	~~4.73~~	~~<0.5~~	~~0.118~~	~~<0.1~~	~~7.7~~	~~26.3~~	--	--
P02-P03-F1	2/4/2005	10		Existing	<0.5	0.526	173	0.137	<0.1	23.7	2.4	7.98	43.1	2.19	<0.0835	0.102	47.7	<0.5	0.34	<0.1	19.9	29.9	--	--
P02-P03-F2	2/4/2005	10		Existing	<0.5	1.1	174	0.159	<0.1	21.4	0.5	11.6	25.8	5.19	<0.0835	0.256	25.7	<0.5	0.409	<0.1	27.5	49.4	--	--
P02-P03-F3	2/4/2005	10		Existing	<0.5	0.719	221	0.173	<0.1	12.3	0.42	10.4	37.3	4.91	<0.0835	0.17	17.7	<0.5	0.213	<0.1	22.9	57.6	--	--
P02-P03-F4	2/4/2005	10		Existing	<0.5	1.08	184	0.149	<0.1	37.5	2.2	11.3	34.5	3.69	<0.0835	0.219	24.4	<0.5	0.309	<0.1	25.2	55.3	--	--
P02-P03-F5	2/4/2005	10		Existing	<0.5	0.82	165	0.167	<0.1	16.1	0.26	9.97	43.9	7.26	<0.0835	0.21	32.2	0.527	0.2	<0.1	24.4	64	--	--
P02-P03-F6	2/4/2005	10		Existing	<0.5	0.642	160	0.124	<0.1	9.06	0.26	7.34	21.8	1.94	<0.0835	0.192	7.77	<0.5	0.202	<0.1	17.5	37.5	--	--
~~P02-P03-N1~~	~~1/4/2005~~	~~6~~		~~Excavated~~	~~<1~~	~~<1~~	~~94.9~~	~~<1~~	~~<1~~	~~106~~	~~4.1~~	~~5.24~~	~~236~~	~~3.89~~	~~<0.0835~~	~~<1~~	~~416~~	~~<1~~	~~<1~~	~~<1~~	~~8.77~~	~~63~~	~~<0.5~~	~~8.22~~
~~P02-P03-N2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~112~~	~~<1~~	~~<1~~	~~14.8~~	~~0.79~~	~~6.5~~	~~32.6~~	~~8.24~~	~~<0.0835~~	~~<1~~	~~9.95~~	~~<1~~	~~<1~~	~~<1~~	~~16.5~~	~~60.1~~	~~<0.5~~	~~8.24~~
~~P02-P03-N3~~	~~1/18/2005~~	~~8~~		~~Sloped Back~~	~~<0.5~~	~~0.655~~	~~92.7~~	~~0.103~~	~~<0.1~~	~~7.95~~	~~0.41~~	~~4.69~~	~~10.6~~	~~1.01~~	~~<0.0835~~	~~0.103~~	~~6.57~~	~~<0.5~~	~~0.368~~	~~<0.1~~	~~10.9~~	~~18.5~~	--	--
~~P02-P03-N4~~	~~1/18/2005~~	~~7~~		~~Sloped Back~~	~~<0.5~~	~~0.251~~	~~72.5~~	~~<0.1~~	~~<0.1~~	~~3.6~~	~~0.087~~	~~3.62~~	~~10.1~~	~~0.724~~	~~<0.0835~~	~~0.167~~	~~2.67~~	~~<0.5~~	~~0.217~~	~~<0.1~~	~~7.96~~	~~14.1~~	--	--
~~P02-P03-S1~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~77.3~~	~~<1~~	~~<1~~	~~8.11~~	~~2~~	~~4.34~~	~~102~~	~~<1~~	~~<0.0835~~	~~<1~~	~~12.1~~	~~<1~~	~~<1~~	~~<1~~	~~7.56~~	~~47.7~~	~~<0.5~~	~~7.84~~
~~P02-P03-S2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~75.3~~	~~<1~~	~~<1~~	~~14~~	~~0.66~~	~~4.12~~	~~9.44~~	~~1.06~~	~~<0.0835~~	~~<1~~	~~4.24~~	~~<1~~	~~<1~~	~~<1~~	~~10.9~~	~~25.6~~	~~<0.5~~	~~8.49~~
~~P02-P03-W1~~	~~1/4/2005~~	~~5~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~98.5~~	~~<1~~	~~<1~~	~~3.68~~	~~<0.04~~	~~3.43~~	~~8.63~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.28~~	~~<1~~	~~<1~~	~~<1~~	~~7.45~~	~~14.7~~	~~<0.5~~	~~7.12~~
~~P02-P03-W2~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~83.4~~	~~<1~~	~~<1~~	~~5.48~~	~~0.082~~	~~4.74~~	~~11~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.35~~	~~<1~~	~~<1~~	~~<1~~	~~10.3~~	~~18.8~~	~~<0.5~~	~~6.83~~
~~P02-P03-W3~~	~~1/4/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~28.1~~	~~<1~~	~~<1~~	~~3.47~~	~~0.04~~	~~4.27~~	~~8.52~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.26~~	~~<1~~	~~<1~~	~~<1~~	~~7.78~~	~~21.1~~	~~<0.5~~	~~8.76~~
~~P02-P03-W4~~	~~1/18/2005~~	~~7~~		~~Sloped Back~~	~~<0.5~~	~~0.272~~	~~71.8~~	~~<0.1~~	~~<0.1~~	~~3.53~~	~~0.073~~	~~3.03~~	~~2.86~~	~~0.635~~	~~<0.0835~~	~~<0.1~~	~~3~~	~~<0.5~~	~~0.162~~	~~<0.1~~	~~8.63~~	~~14.4~~	--	--
~~PMW-26~~	~~12/3/2002~~	~~5 - 5.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~174~~	~~<2.5~~	~~<2.5~~	~~40.1~~	~~8.74~~	~~6.51~~	~~143~~	~~12.5~~	~~<0.1~~	~~<2.5~~	~~53.1~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~17.8~~	~~60.4~~	~~<0.08~~	~~11.1~~
~~PMW-26~~	~~12/3/2002~~	~~10 - 11~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~137~~	~~<2.5~~	~~<2.5~~	~~38.3~~	~~8.67~~	~~6.53~~	~~50.4~~	~~8.71~~	~~<0.1~~	~~<2.5~~	~~47.8~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~17.7~~	~~59.9~~	~~<0.08~~	~~11.1~~
PMW-26	12/3/2002	25 - 25.5		Existing	<2.5	<2.5	159	<2.5	<2.5	9.83	<2.5	5.6	12.8	<2.5	<0.1	<2.5	4.95	<2.5	<2.5	<2.5	16.9	27.8	<0.08	8.4
PMW-26	12/3/2002	35 - 35.5		Existing	<2.5	<2.5	143	<2.5	<2.5	7.14	<2.5	5.59	11.8	<2.5	<0.1	<2.5	4.21	<2.5	<2.5	<2.5	18	19.9	<0.08	8.23
~~PMW-29~~	~~10/22/2003~~	~~5.5 - 7~~		~~Excavated~~	~~0.22 J~~	~~0.725 J~~	~~142~~	~~0.106 J~~	~~0.0405 J~~	~~10.2~~	~~0.41~~	~~6.32~~	~~22.9~~	~~3.06~~	~~<0.013~~	~~0.501 J~~	~~7.03~~	~~<0.308~~	~~0.038 J~~	~~0.0589 J~~	~~16.7~~	~~42.4~~	--	~~8.21~~
PMW-29	10/22/2003	10.5 - 12		Existing	0.219 J	0.708 J	127	0.13 J	0.0523 J	9.63	0.41	6.08	25.9	5.23	<0.013	0.463 J	7.15	<0.308	0.0405 J	<0.0549	15.2	51	--	8.54
PMW-29	10/22/2003	16 - 17.5		Existing	0.179 J	0.634 J	149	0.158 J	0.0326 J	14.1	0.13	6.53	18.6	1.61	<0.013	0.545 J	9.37	<0.308	0.023 J	0.0558 J	18.4	36.9	--	7.92
PMW-29	10/22/2003	20.5 - 22		Existing	0.159 J	0.781 J	167	0.172 J	0.026 J	11.4	1	7.13	22	1.81	<0.013	0.463 J	8.16	<0.308	0.023 J	0.0586 J	19.8	35.4	--	7.92
PMW-29	10/22/2003	30.5 - 32		Existing	0.157 J	0.797 J	180	0.169 J	0.0251 J	10.8	1.3	6.93	14.2	1.84	<0.013	0.236 J	5.83	<0.308	0.0162 J	0.108 J	24.4	39.5	--	9.11
PMW-29	10/22/2003	50.5 - 52		Existing	0.184 J	0.743 J	118	0.15 J	0.0443 J	17.7	1.9	8.04	19.5	1.59	<0.013	0.489 J	7.16	<0.308	0.0281 J	0.0562 J	34.6	37.6	--	8.7
~~W1~~	~~11/26/2002~~	~~1 - 1.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~122~~	~~<2.5~~	~~<2.5~~	~~6.32~~	~~<2.5~~	~~4.47~~	~~13.5~~	~~4.27~~	~~<0.1~~	~~<2.5~~	~~4.73~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.4~~	~~23.4~~	~~<0.25~~	~~8.52~~
~~W1~~	~~11/26/2002~~	~~6.5 - 10~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~95.9~~	~~<2.5~~	~~<2.5~~	~~6.4~~	~~<2.5~~	~~3.58~~	~~8.64~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~26.8~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~9.41~~	~~17.7~~	~~<0.25~~	~~9.18~~
W1	11/26/2002	25 - 25.5		Existing	<2.5	<2.5	161	<2.5	<2.5	8.9	<2.5	4.95	14.3	<2.5	<0.1	<2.5	6.18	<2.5	<2.5	<2.5	14.7	24.4	<0.25	8.48
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - P02																								
~~W14~~	~~12/4/2002~~	~~1 - 2~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~151~~	~~<2.5~~	~~<2.5~~	~~8.31~~	~~<2.5~~	~~5.64~~	~~9.66~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~5.04~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~14.9~~	~~20.1~~	~~<0.08~~	~~7.04~~
W14	12/4/2002	10 - 11		Existing	<2.5	<2.5	145	<2.5	<2.5	8.63	<2.5	5.4	21.9	3.75	<0.1	<2.5	5.29	<2.5	<2.5	<2.5	11.8	99.7	<0.08	9.11
~~W15~~	~~12/5/2002~~	~~7.5 - 8.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~80.9~~	~~<2.5~~	~~<2.5~~	~~6.5~~	~~<2.5~~	~~4.48~~	~~16.7~~	~~5.16~~	~~<0.1~~	~~<2.5~~	~~4.85~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~9.43~~	~~39~~	~~<0.08~~	~~8.95~~
W15	12/5/2002	12.5 - 13.5		Existing	<2.5	<2.5	121	<2.5	<2.5	8.58	<2.5	5.13	19.7	6.43	<0.1	<2.5	5.7	<2.5	<2.5	<2.5	12.3	47.7	<0.08	9.7
W15	12/5/2002	28 - 29		Existing	<2.5	<2.5	180	<2.5	<2.5	9.6	<2.5	5.63	16.2	<2.5	<0.1	<2.5	5.81	<2.5	<2.5	<2.5	17.9	21.7	<0.08	8.98
~~W16~~	~~12/5/2002~~	~~8 - 9~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~112~~	~~<2.5~~	~~<2.5~~	~~7.74~~	~~<2.5~~	~~5.56~~	~~12.9~~	~~8.27~~	~~<0.1~~	~~<2.5~~	~~4.75~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~12.6~~	~~46.8~~	~~<0.08~~	~~10.2~~
W16	12/5/2002	13 - 14		Existing	<2.5	<2.5	187	<2.5	<2.5	17.2	<2.5	5.83	15.5	<2.5	<0.1	<2.5	6.67	<2.5	<2.5	<2.5	17.6	24.1	<0.08	10.2
W16	12/5/2002	28 - 29		Existing	<2.5	<2.5	170	<2.5	<2.5	13	3.77	5.79	16	<2.5	<0.1	<2.5	9.39	<2.5	<2.5	<2.5	17.5	22	<0.08	9.72
~~W17~~	~~12/2/2002~~	~~10.5 - 11.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~144~~	~~<2.5~~	~~<2.5~~	~~50.2~~	~~15.7~~	~~3.97~~	~~137~~	~~9.36~~	~~<0.1~~	~~<2.5~~	~~187~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.2~~	~~43.5~~	~~<0.25~~	~~10.6~~
~~W17~~	~~12/2/2002~~	~~22 - 23~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~133~~	~~<2.5~~	~~<2.5~~	~~65.1~~	~~22.8~~	~~4.6~~	~~193~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~218~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~16.9~~	~~56.0~~	~~<0.25~~	~~9.01~~
W17	12/2/2002	32 - 33		Existing	<2.5	<2.5	153	<2.5	<2.5	34.3	13	5.28	70.2	<2.5	<0.1	<2.5	129	<2.5	<2.5	<2.5	15.6	35.5	<0.25	9.09
Area 2 - P04																								
~~BldgP-LAR-1~~	~~10/10/2003~~	~~5 - 6.5~~		~~Excavated~~	~~0.243 J~~	~~0.896 J~~	~~128~~	~~0.0586 J~~	~~0.0348 J~~	~~77.5~~	~~5.5~~	~~3.9~~	~~36.7~~	~~40.7~~	~~0.024 J~~	~~0.857 J~~	~~46.5~~	~~<0.308~~	~~0.153 J~~	~~0.596 J~~	~~16.3~~	~~29.4~~	--	~~7.27~~
BldgP-LAR-1	10/10/2003	10 - 11.5		Existing	<0.0357	0.423 J	147	0.0736 J	0.032 J	39.9	4.6	5.83	41.4	8.73	<0.013	0.714 J	44.1	<0.308	<0.0146	<0.0549	27.7	43.8	--	6.88
BldgP-LAR-1	10/10/2003	15 - 16.5		Existing	0.13 J	0.724 J	150	0.133 J	0.0296 J	36.5	3.7	5.46	76.4	1.79	<0.013	0.405 J	46.1	<0.308	0.0337 J	0.281 J	19.9	44.8	--	5.31
BldgP-LAR-1	10/10/2003	20 - 21.5		Existing	<0.0357	0.622 J	175	0.181 J	0.0413 J	56.1	5.2	8.84	49.1	1.96	<0.013	0.227 J	52.5	<0.308	<0.0146	<0.0549	28	60.5	--	5.56
BldgP-LAR-1	10/10/2003	25 - 26.5		Existing	0.0857 J	0.509 J	200	0.145 J	0.0302 J	28	2.6	6.48	45.8	1.9	<0.013	0.469 J	45.8	<0.308	0.0238 J	0.181 J	23	50.6	--	5.49
BldgP-LAR-1	10/10/2003	30 - 31.5		Existing	<0.0357	0.763 J	156	0.168 J	0.0287 J	23.4	0.03	6.46	55.5	2.1	<0.013	0.522 J	40.9	<0.308	<0.0146	<0.0549	23.2	44.6	--	5.32
BldgP-LAR-1	10/10/2003	35 - 36.5		Existing	0.0917 J	0.727 J	155	0.133 J	0.0313 J	12.7	0.73	7.4	41.8	1.49	<0.013	0.328 J	58	<0.308	0.0195 J	0.142 J	26.7	48.7	--	5.32
BldgP-LAR-1	10/10/2003	40 - 41.5		Existing	<0.0357	1.07	216	0.141 J	0.0401 J	16	0.042	11.6	20.5	1.6	<0.013	0.0265 J	315	<0.308	<0.0146	<0.0549	31.6	112	--	6.41
BldgP-LAR-1	10/10/2003	45 - 46.5		Existing	0.306 J	1.43	164	0.159 J	0.0451 J	23.2	1.3	10.6	30.2	2.22	0.0158 J	1	262	<0.308	0.0376 J	<0.0549	28.4	91.3	--	7.02
BldgP-LAR-1	10/10/2003	50 - 51.5		Existing	<0.0357	1.01	157	0.154 J	0.0321 J	14.3	0.038	8.05	19.5	1.66	<0.013	0.227 J	14.7	<0.308	0.0198 J	<0.0549	24.2	48.4	--	7.53
P04-1	2/3/2005	12 - 12.5		Existing	<0.5	0.716	163	0.147	<0.1	9.65	0.88	18.8	42.8	3.39	<0.0835	0.214	42.7	<0.5	0.168	<0.1	15.4	32	--	--
P04-1	2/3/2005	22 - 22.5		Existing	<0.5	0.726	188	0.165	<0.1	13.6	0.79	8.47	19.8	2.26	<0.0835	0.36	19.4	<0.5	0.171	0.106	27.1	46.2	--	--
P04-1	2/3/2005	32 - 32.5		Existing	0.735	0.744	178	0.122	<0.1	20.1	1.7	7.41	34.1	4.35	<0.0835	0.71	48.6	<0.5	9.29	<0.1	16.5	47.2	--	--
P04-1	2/3/2005	42 - 42.5		Existing	<0.5	1.88	103	0.156	<0.1	9.06	--	5.14	13.1	1.68	<0.0835	0.394	5.48	<0.5	2	<0.1	14.9	26.6	--	--
P04-1	2/3/2005	52 - 52.5		Existing	<0.5	0.738	126	<0.1	<0.1	10.9	--	6.08	15.3	1.61	<0.0835	0.401	5.14	<0.5	1.04	<0.1	14.9	32.4	--	--
P04-2	2/3/2005	11 - 11.5		Existing	<0.5	0.555	198	0.184	<0.1	17.4	0.97	9.24	19.9	3.06	<0.0835	0.299	11.3	<0.5	0.381	<0.1	29.2	47	--	--
P04-2	2/3/2005	22 - 22.5		Existing	<0.5	1.05	138	0.112	<0.1	14.6	2.6	5.82	11.7	1.56	<0.0835	0.13	6.59	<0.5	0.265	<0.1	19.4	29	--	--
P04-2	2/3/2005	32 - 32.5		Existing	<0.5	0.546	122	0.104	<0.1	14.3	2.4	5.56	12.8	1.52	<0.0835	0.419	6.2	<0.5	0.224	<0.1	14.9	33.1	--	--
P04-2	2/3/2005	42.5 - 43		Existing	<0.5	0.609	176	0.287	<0.1	21.6	--	7.8	25	9.32	<0.0835	0.253	8.76	<0.5	0.22	0.112	24.3	39.1	--	--
P04-2	2/3/2005	52 - 52.5		Existing	<0.5	0.788	124	0.147	<0.1	16.5	--	7.04	15.6	1.77	<0.0835	0.319	5.9	<0.5	0.171	<0.1	19.5	36.5	--	--
~~P04-E1~~	~~4/5/2005~~	~~7~~		~~Excavated~~	~~<4~~	~~1.36~~	~~174~~	~~<4~~	~~<4~~	~~198~~	~~3.6~~	~~24.8~~	~~150~~	~~5.8~~	~~<0.0835~~	~~<4~~	~~119~~	~~<4~~	~~<4~~	~~<4~~	~~47.7~~	~~37~~	~~<0.5~~	~~8.27~~
~~P04-E2~~	~~4/5/2005~~	~~6~~		~~Sloped Back~~	~~<4~~	~~<4~~	~~88.6~~	~~<4~~	~~<4~~	~~4.84~~	~~0.01u~~	~~4.06~~	~~12.8~~	~~1.07~~	~~<0.0835~~	~~<4~~	~~0.56~~	~~<4~~	~~<4~~	~~<4~~	~~3.73~~	~~19.7~~	~~<0.5~~	~~7.83~~
~~P04-E3~~	~~4/5/2005~~	~~7~~		~~Sloped Back~~	~~<4~~	~~<4~~	~~110~~	~~<4~~	~~<4~~	~~16.7~~	~~3.4~~	~~5.74~~	~~48.7~~	~~5.4~~	~~<0.0835~~	~~<4~~	~~30.8~~	~~<4~~	~~<4~~	~~<4~~	~~13.4~~	~~51.2~~	~~<0.5~~	~~8.25~~
~~P04-E4~~	~~4/18/2005~~	~~7~~		~~Sloped Back~~	~~<0.5~~	~~0.486~~	~~92.7~~	~~<0.1~~	~~<0.1~~	~~5.0~~	~~<0.01~~	~~4.47~~	~~0.59~~	~~0.512~~	~~<0.0835~~	~~<0.1~~	~~4.08~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~11.8~~	~~19.5~~	--	--
P04-F1	2/7/2005	10		Existing	<0.5	0.522	150	0.157	<0.1	6.76	<0.04	6.95	17.6	1.85	<0.0835	0.974	6.24	<0.5	1.68	<0.1	14.5	27.1	--	--
P04-F2	2/4/2005	10		Existing	<0.5	0.726	137	0.167	<0.1	32.2	1.6	7.22	29.7	2.35	<0.0835	0.134	117	<0.5	1.07	<0.1	18.5	50.8	--	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - P04																								
P04-F3	2/4/2005	10		Existing	<0.5	0.769	164	0.116	<0.1	48.3	1.2	8.69	116	15.6	<0.0835	0.313	249	<0.5	0.88	<0.1	20.9	117	--	--
P04-F4	2/4/2005	10		Existing	1.14	0.779	95.9	<0.1	<0.1	11.8	0.35	13.7	25.3	2.87	<0.0835	0.328	56.2	<0.5	0.478	<0.1	15.9	33.4	--	--
P04-F5	2/7/2005	10		Existing	<0.5	1.39	162	0.14	<0.1	14.7	0.14	9.77	19.8	1.62	<0.0835	0.472	10.2	<0.5	0.576	<0.1	24.9	41	--	--
~~P04-N1~~	~~1/5/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~81.8~~	~~<1~~	~~<1~~	~~7.43~~	~~0.52~~	~~3.88~~	~~10.6~~	~~<1~~	~~<0.0835~~	~~<1~~	~~5.49~~	~~<1~~	~~<1~~	~~<1~~	~~8.19~~	~~15.4~~	~~<0.5~~	~~6.6~~
~~P04-N2~~	~~1/5/2005~~	~~7~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~69.3~~	~~<1~~	~~<1~~	~~6.55~~	~~0.2~~	~~3.4~~	~~19.8~~	~~<1~~	~~<0.0835~~	~~<1~~	~~145~~	~~<1~~	~~<1~~	~~<1~~	~~10.2~~	~~16.5~~	~~<0.5~~	~~7.39~~
~~P04-N3~~	~~1/18/2005~~	~~8~~		~~Sloped Back~~	~~<0.5~~	~~0.509~~	~~140~~	~~0.123~~	~~<0.1~~	~~31.1~~	~~0.082~~	~~6~~	~~19.5~~	~~1.91~~	~~<0.0835~~	~~0.573~~	~~6.13~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~15.1~~	~~32.8~~	--	--
~~P04-S1~~	~~1/5/2005~~	~~7~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~74~~	~~<1~~	~~<1~~	~~3.87~~	~~0.043~~	~~1.34~~	~~8.83~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.21~~	~~<1~~	~~<1~~	~~<1~~	~~8.72~~	~~15.9~~	~~<0.5~~	~~7.65~~
~~P04-S2~~	~~1/5/2005~~	~~6~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~30.5~~	~~<1~~	~~<1~~	~~4.23~~	~~0.05~~	~~4.36~~	~~10.4~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.48~~	~~<1~~	~~<1~~	~~<1~~	~~6.52~~	~~16.9~~	~~<0.5~~	~~7.78~~
~~P04-S3~~	~~1/18/2005~~	~~8~~		~~Sloped Back~~	~~<0.5~~	~~0.405~~	~~115~~	~~0.106~~	~~<0.1~~	~~5.41~~	~~0.069~~	~~4.31~~	~~11.7~~	~~1.16~~	~~<0.0835~~	~~<0.1~~	~~4.13~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~8.74~~	~~17.3~~	--	--
~~P04-W1~~	~~1/5/2005~~	~~7~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~81~~	~~<1~~	~~<1~~	~~7.76~~	~~1.2~~	~~4.51~~	~~17.2~~	~~1.17~~	~~<0.0835~~	~~<1~~	~~118~~	~~<1~~	~~<1~~	~~<1~~	~~9.91~~	~~19.8~~	~~<0.5~~	~~7.67~~
~~P04-W2~~	~~1/5/2005~~	~~7~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~101~~	~~<1~~	~~<1~~	~~5.79~~	~~0.07~~	~~8.57~~	~~20.3~~	~~3.93~~	~~<0.0835~~	~~<1~~	~~112~~	~~<1~~	~~<1~~	~~<1~~	~~13~~	~~26.7~~	~~<0.5~~	~~7.62~~
~~P04-W3~~	~~1/5/2005~~	~~8~~		~~Sloped Back~~	~~<1~~	~~<1~~	~~78.6~~	~~<1~~	~~<1~~	~~8.18~~	~~0.051~~	~~3.09~~	~~11.5~~	~~1.62~~	~~<0.0835~~	~~<1~~	~~7.68~~	~~<1~~	~~<1~~	~~<1~~	~~10.2~~	~~18.1~~	~~<0.5~~	~~7.96~~
~~PMW-30~~	~~10/17/2003~~	~~0 - 1.5~~		~~Excavated~~	~~0.353 J~~	~~1.19~~	~~164~~	~~0.174 J~~	~~0.0976 J~~	~~28.1~~	~~2.3~~	~~9.15~~	~~1780~~	~~72.3~~	~~0.102~~	~~0.328 J~~	~~24.2~~	~~0.925 J~~	~~0.391 J~~	~~<0.0549~~	~~24.3~~	~~82~~	--	~~5.92~~
~~PMW-30~~	~~10/17/2003~~	~~4.5 - 5~~		~~Excavated~~	~~0.493 J~~	~~0.537 J~~	~~100~~	~~0.091 J~~	~~0.0422 J~~	~~597~~	~~17~~	~~5.27~~	~~333~~	~~3.97~~	~~0.0353 J~~	~~0.402 J~~	~~288~~	~~<0.308~~	~~0.028 J~~	~~<0.0549~~	~~15.4~~	~~117~~	--	~~5.61~~
PMW-30	10/17/2003	19.5 - 20		Existing	0.141 J	0.762 J	150	0.157 J	0.0368 J	57.7	5.3	7.3	44.3	1.9	0.0219 J	0.382 J	328	<0.308	0.0351 J	0.0569 J	20.1	148	--	7.23
PMW-30	10/17/2003	29.5 - 30		Existing	<0.0357	1.01	166	0.146 J	0.0348 J	25.4	5.5	7.55	19	2.14	0.0187 J	0.512 J	11	<0.308	0.0242 J	<0.0549	20.1	38.9	--	7.21
PMW-30	10/17/2003	49.5 - 50		Existing	<0.0357	0.758 J	122	0.139 J	0.0229 J	16.4	2.5	7.1	14.7	1.55	0.0211 J	0.269 J	6.85	<0.308	0.0277 J	0.0783 J	21.5	37.4	--	7.6
~~W8~~	~~12/3/2002~~	~~7.5 - 9.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~132~~	~~<2.5~~	~~<2.5~~	~~2.25~~	~~<2.5~~	~~4.73~~	~~10.3~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~5.44~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~14.3~~	~~21.5~~	~~<0.08~~	~~11.4~~
W8	12/3/2002	15 - 16		Existing	<2.5	<2.5	232	<2.5	<2.5	8.94	5.57	6.42	11.6	<2.5	<0.1	<2.5	4.31	<2.5	<2.5	<2.5	13.7	18.9	<0.08	9.14
W8	12/3/2002	25 - 26		Existing	<2.5	<2.5	155	<2.5	<2.5	16.1	6.88	6.6	13.6	<2.5	<0.1	<2.5	4.73	<2.5	<2.5	<2.5	17.4	23.7	<0.08	7.98
~~W9~~	~~12/4/2002~~	~~1.5 - 2.5~~		~~Excavated~~	~~<2.5~~	~~10~~	~~123~~	~~<2.5~~	~~<2.5~~	~~330~~	~~<2.5~~	~~6.84~~	~~103~~	~~41.2~~	~~<0.1~~	~~<2.5~~	~~124~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.4~~	~~58~~	~~0.37~~	~~10.4~~
W9	12/4/2002	10 - 11		Existing	<2.5	<2.5	78.5	<2.5	<2.5	27.4	5.09	4.36	16.2	103	<0.1	<2.5	21	<2.5	<2.5	<2.5	4.67	18.5	0.14	9.19
W9	12/4/2002	25 - 26		Existing	<2.5	<2.5	139	<2.5	<2.5	27.1	<2.5	4.17	30	<2.5	<0.1	<2.5	29	<2.5	<2.5	<2.5	13.7	25.9	<0.08	4.93
W11	12/6/2002	10 - 11		Existing	<2.5	<2.5	77.6	<2.5	<2.5	2.93	<2.5	3.19	6.55	<2.5	<0.1	<2.5	<2.5	<2.5	<2.5	<2.5	8.51	17.4	<0.08	8.98
W11	12/6/2002	20 - 21		Existing	<2.5	<2.5	107	<2.5	<2.5	5.45	<2.5	4.58	14.8	<2.5	<0.1	<2.5	3.99	<2.5	<2.5	<2.5	11.6	21.8	<0.08	8.23
~~W12~~	~~12/4/2002~~	~~3 - 4~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~48.7~~	~~<2.5~~	~~<2.5~~	~~263~~	~~5.5~~	~~5.31~~	~~189~~	~~63.3~~	~~<0.1~~	~~<2.5~~	~~1190~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~15.1~~	~~61.8~~	~~<0.08~~	~~7.87~~
W12	12/4/2002	12 - 13		Existing	<2.5	<2.5	69.2	<2.5	<2.5	16.4	2.67	2.87	11.2	32.5	<0.1	<2.5	30.7	<2.5	<2.5	<2.5	11.3	13.3	<0.08	6.21
~~W13~~	~~12/4/2002~~	~~5 - 5.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~80.5~~	~~<2.5~~	~~<2.5~~	~~9.21~~	~~<2.5~~	~~3.06~~	~~21.3~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~60.1~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~12.5~~	~~11.1~~	~~<0.08~~	~~5.96~~
W13	12/4/2002	15 - 15.5		Existing	<2.5	<2.5	142	<2.5	<2.5	9.69	<2.5	4.49	166	38.4	<0.1	<2.5	23	<2.5	<2.5	<2.5	12.4	180	<0.08	9.14
~~WT2~~	~~8/25/2004~~	~~0~~		~~Excavated~~	~~0.367~~	~~1.41~~	~~24~~	~~<0.1~~	~~0.229~~	~~2900~~	~~51~~	~~3.72~~	~~3730~~	~~202~~	~~<0.0835~~	~~3.44~~	~~53500~~	~~0.695~~	~~0.136~~	~~<0.1~~	~~<0.1~~	~~503~~	--	~~8.77~~
~~WT2~~	~~8/20/2004~~	~~0.5-3~~		~~Excavated~~	~~<0.5~~	~~0.993~~	~~144~~	~~0.156~~	~~<0.1~~	~~30.8~~	~~3.3~~	~~7.6~~	~~73.1~~	~~0.91~~	~~<0.0835~~	~~0.483~~	~~253~~	~~<0.5~~	~~0.767~~	~~<0.1~~	~~23.5~~	~~78.2~~	--	--
~~WT2~~	~~8/20/2004~~	~~4.5-6~~		~~Excavated~~	~~<0.5~~	~~0.615~~	~~140~~	~~0.112~~	~~<0.1~~	~~15.3~~	~~12~~	~~8.02~~	~~44.1~~	~~5.57~~	~~<0.0835~~	~~0.365~~	~~235~~	~~<0.5~~	~~0.42~~	~~<0.1~~	~~10.3~~	~~45.8~~	--	--
~~WT2~~	~~8/20/2004~~	~~9.5-10~~		~~Excavated~~	~~<0.5~~	~~0.423~~	~~136~~	~~0.104~~	~~<0.1~~	~~12.2~~	~~0.22~~	~~8.01~~	~~44.6~~	~~1.84~~	~~<0.0835~~	~~0.468~~	~~184~~	~~<0.5~~	~~0.275~~	~~<0.1~~	~~20.4~~	~~29.9~~	--	--
~~WT4~~	~~8/25/2004~~	~~0~~		~~Excavated~~	~~<0.1~~	~~0.886~~	~~70.7~~	~~<0.1~~	~~0.296~~	~~386~~	~~7.6~~	~~5.75~~	~~490~~	~~47.1~~	~~0.361~~	~~0.617~~	~~4720~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~6.52~~	~~203~~	--	~~9.86~~
~~WT6~~	~~7/15/2004~~	~~3.5~~		~~Excavated~~	~~<1~~	~~1.03~~	~~140~~	~~<1~~	~~<1~~	~~731~~	~~46~~	~~5.96~~	~~702~~	~~4.17~~	~~<0.0835~~	~~<1~~	~~531~~	~~<1~~	~~<1~~	~~<1~~	~~40.3~~	~~302~~	--	--
~~WT10~~	~~7/15/2004~~	~~2~~		~~Excavated~~	~~9.07~~	~~12.3~~	~~270~~	~~<1~~	~~6.38~~	~~661~~	~~15~~	~~1.6~~	~~20300~~	~~1080~~	~~<0.0835~~	~~<1~~	~~20700~~	~~<1~~	~~<1~~	~~<1~~	~~8.88~~	~~1370~~	--	--
~~WWBA-1~~	~~10/9/2003~~	~~0 - 6~~		~~Excavated~~	~~0.193 J~~	~~1.03~~	~~122~~	~~0.139 J~~	~~0.0732 J~~	~~16.8~~	~~1.6~~	~~6.15~~	~~41.6~~	~~11.8~~	~~0.0153 J~~	~~0.335 J~~	~~24~~	~~0.123 J~~	~~0.0852 J~~	~~0.211 J~~	~~20.6~~	~~58.4~~	--	~~8.25~~
~~WWBA-1 DUP~~	~~10/9/2003~~	~~0 - 6~~		~~Excavated~~	~~0.274 J~~	~~0.859 J~~	~~116~~	~~0.128 J~~	~~0.071 J~~	~~15.3~~	~~1.1~~	~~7.95~~	~~38.2~~	~~9.5~~	~~<0.010~~	~~0.334 J~~	~~25.5~~	~~0.546 J~~	~~0.0660 J~~	~~0.161 J~~	~~19.8~~	~~57.8~~	--	~~8.4~~
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - Other Area Locations																								
ISL-C-F3	4/14/2005	10		Existing	<0.5	0.97	182	0.107	<0.1	48.9	0.042	9.7	19.9	1.56	<0.0835	0.167	29	<0.5	<0.1	<0.1	21	37.9	--	--
P01-6	2/2/2005	5 - 5.5		Existing	--	--	--	--	--	11	--	--	--	21.4	--	--	13.4	--	--	--	--	--	--	--
P01-6	2/2/2005	10.5 - 11		Existing	--	--	--	--	--	3.81	--	--	--	1.71	--	--	2.86	--	--	--	--	--	--	--
P01-6	2/2/2005	30 - 30.5		Existing	--	--	--	--	--	4.5	--	--	--	1.35	--	--	2.62	--	--	--	--	--	--	--
P01-6	2/2/2005	50 - 50.5		Existing	--	--	--	--	--	8.57	--	--	--	1.2	--	--	4.63	--	--	--	--	--	--	--
PMW-25	11/25/2002	1 - 1.5		Existing	<2.5	<2.5	159	<2.5	<2.5	4.57	<2.5	4.33	14.2	4.27	<0.1	<2.5	3.37	<2.5	<2.5	<2.5	11	33.7	--	--
PMW-25	11/25/2002	10 - 10.5		Existing	<2.5	<2.5	88.3	<2.5	<2.5	5.27	<2.5	3.67	8.06	<2.5	<0.1	<2.5	3.36	<2.5	<2.5	<2.5	10.6	14.1	--	--
PMW-35	10/16/2003	9.5 - 10		Existing	0.137 J	0.772 J	154	0.176 J	0.0392 J	14.4	0.19	6.29	18.8	2	0.0211 J	0.754 J	6.83	<0.308	0.0195 J	0.0676 J	18.5	32.3	--	7.64
PMW-35	10/16/2003	29.5 - 30		Existing	0.117 J	0.666 J	137	0.135 J	0.0269 J	11.8	0.16	5.87	14	1.61	<0.013	0.518 J	5.46	<0.308	0.0181 J	0.0648 J	18.8	33.9	--	7.71
PMW-35	10/16/2003	49.5 - 50		Existing	0.113 J	0.608 J	130	0.128 J	0.0288 J	11.1	0.13	7.08	16.2	1.31	<0.013	0.517 J	5.83	<0.308	0.0174 J	<0.0549	17.5	33.6	--	7.44
SVMW-205	7/17/2002	1 - 2		Existing	<2.5	<2.5	101	<2.5	<2.5	5.96	<2	3.85	7.47	5.24	<0.1	<2.5	3.57	<2.5	<2.5	<2.5	11.9	25.5	--	--
SVMW-205	7/17/2002	7 - 8		Existing	<2.5	<2.5	224	<2.5	<2.5	14.2	<2	9.05	23.4	26.9	<0.1	<2.5	9.2	<2.5	<2.5	<2.5	24.7	140	--	--
SVMW-208	6/28/2002	1 - 2		Existing	<2.5	<2.5	141	<2.5	<2.5	11.4	<1	6.52	13.6	5.83	<0.1	<2.5	5.09	<2.5	<2.5	<2.5	13.9	37.4	<0.08	8.26
SVMW-208	6/28/2002	7.5 - 8.5		Existing	<2.5	<2.5	177	<2.5	<2.5	9.87	<1	5.82	11	<2.5	<0.1	<2.5	6.13	<2.5	<2.5	<2.5	14.6	23.4	<0.08	7.3
SVMW-208	6/28/2002	26 - 27		Existing	<2.5	<2.5	181	<2.5	<2.5	10.5	<1	5.39	12.5	<2.5	<0.1	<2.5	5.97	<2.5	<2.5	<2.5	18	24.4	<0.08	8.34
SVMW-208	6/28/2002	50.5 - 51.5		Existing	<2.5	<2.5	108	<2.5	<2.5	7	<1	4.21	9.94	<2.5	<0.1	<2.5	3.55	<2.5	<2.5	<2.5	10.9	17.3	<0.08	8.5
W2	12/2/2002	1 - 1.5		Existing	<2.5	<2.5	95.7	<2.5	<2.5	5.76	<2.5	4.11	16.7	5.2	<0.1	<2.5	6.1	<2.5	<2.5	<2.5	10	24.8	<0.25	10
W2	12/2/2002	5 - 6		Existing	<2.5	<2.5	118	<2.5	<2.5	6.38	<2.5	4.62	11.6	5.07	<0.1	<2.5	11.3	<2.5	<2.5	<2.5	11.4	20.4	<0.25	9.7
W2	12/2/2002	10 - 11		Existing	<2.5	<2.5	96.2	<2.5	<2.5	16.7	<2.5	14.3	28.4	211	<0.1	<2.5	21.4	<2.5	3.02	<2.5	10.1	38.4	<0.25	10.1
W3	12/2/2002	1 - 2		Existing	<2.5	<2.5	141	<2.5	<2.5	7.27	<2.5	4.92	9.52	2.56	<0.1	<2.5	5.35	<2.5	<2.5	<2.5	12.9	22.3	<0.25	9.68
W3	12/2/2002	10.5 - 11.5		Existing	<2.5	<2.5	133	<2.5	<2.5	5.51	<2.5	3.88	12.4	<2.5	<0.1	<2.5	3.81	<2.5	<2.5	<2.5	9.04	15.5	<0.25	8.37
W4	12/2/2002	1 - 2		Existing	<2.5	<2.5	157	<2.5	<2.5	7.64	<2.5	4.92	9.25	<2.5	<0.1	<2.5	5.32	<2.5	<2.5	<2.5	13.3	21.4	<0.25	9.07
W4	12/2/2002	5 - 6		Existing	<2.5	<2.5	140	<2.5	<2.5	6.47	<2.5	4.38	8.62	<2.5	<0.1	<2.5	4.85	<2.5	<2.5	<2.5	12.3	17.5	<0.25	8.93
W4	12/2/2002	10 - 11		Existing	<2.5	<2.5	165	<2.5	<2.5	5.5	<2.5	4.51	12.7	3.28	<0.1	<2.5	4.68	<2.5	<2.5	<2.5	12	22.4	<0.25	8.84
W5	12/2/2002	1.5 - 2.5		Existing	<2.5	<2.5	183	<2.5	<2.5	7.77	<2.5	5.53	10.2	<2.5	<0.1	<2.5	5.67	<2.5	<2.5	<2.5	14.4	22.3	0.58	9.4
W5	12/2/2002	10 - 11		Existing	<2.5	<2.5	197	<2.5	<2.5	5.89	<2.5	5.97	10.4	<2.5	<0.1	<2.5	5.29	<2.5	<2.5	<2.5	15.6	21.5	<0.25	7.89
~~W7~~	~~12/4/2002~~	~~5 - 5.5~~		~~Sloped Back~~	~~<2.5~~	~~<2.5~~	~~128~~	~~<2.5~~	~~<2.5~~	~~16.5~~	~~<2.5~~	~~13.5~~	~~41.1~~	~~7.29~~	~~<0.1~~	~~<2.5~~	~~19.6~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~11.9~~	~~25.4~~	~~0.26~~	~~11~~
W7	12/4/2002	15 - 15.5		Existing	<2.5	<2.5	167	<2.5	<2.5	13.6	<2.5	4.95	12.9	<2.5	<0.1	<2.5	6.19	<2.5	<2.5	<2.5	13.8	21.7	<0.08	8.71
~~W10~~	~~12/4/2002~~	~~2.5 - 3~~		~~Sloped Back~~	~~<2.5~~	~~<2.5~~	~~160~~	~~<2.5~~	~~<2.5~~	~~29~~	~~<2.5~~	~~5.31~~	~~81.1~~	~~5.75~~	~~<0.1~~	~~<2.5~~	~~126~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~15.4~~	~~35~~	~~<0.08~~	~~8.55~~
W10	12/4/2002	11.5 - 12		Existing	<2.5	<2.5	178	<2.5	<2.5	8.24	<2.5	4.4	13.7	<2.5	<0.1	<2.5	8.53	<2.5	<2.5	<2.5	9.96	20.7	<0.08	9.48
W10	12/4/2002	26.5 - 27		Existing	<2.5	<2.5	142	<2.5	<2.5	11	<2.5	4.89	13.2	<2.5	<0.1	<2.5	10.2	<2.5	<2.5	<2.5	16.6	22.2	<0.08	8.73
~~W18~~	~~12/5/2002~~	~~6.5 - 7.5~~		~~Sloped Back~~	~~<2.5~~	~~<2.5~~	~~106~~	~~<2.5~~	~~<2.5~~	~~5.87~~	~~<2.5~~	~~11.8~~	~~94.4~~	~~13.1~~	~~<0.1~~	~~<2.5~~	~~7.01~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~11.5~~	~~38~~	~~<0.08~~	~~8.82~~
W18	12/5/2002	12 - 12.5		Existing	<2.5	<2.5	233	<2.5	<2.5	10.3	<2.5	9.26	27.5	4.5	<0.1	<2.5	7.91	<2.5	<2.5	<2.5	15.7	26	<0.08	10.1
W18-1031	2/7/2005	10		Existing	<0.5	1.14	224	0.205	<0.1	11.1	0.16	9.34	28.8	2.57	<0.0835	0.228	58	<0.5	0.379	<0.1	23.1	43.4	--	--
W19	12/5/2002	5 - 6		Existing	<2.5	<2.5	142	<2.5	<2.5	7.76	<2.5	8.84	35.3	7.99	<0.1	<2.5	8.51	<2.5	<2.5	<2.5	14.1	26	<0.08	9.79
W19	12/5/2002	10 - 10.5		Existing	<2.5	<2.5	121	<2.5	<2.5	8.19	<2.5	6.81	11.1	<2.5	<0.1	<2.5	7.6	<2.5	<2.5	<2.5	12.9	19.9	<0.08	9.45
W21	12/2/2002	4 - 5		Existing	<2.5	<2.5	106	<2.5	<2.5	6.58	<2.5	4.14	30.6	7.63	<0.1	<2.5	7.1	<2.5	<2.5	<2.5	11.4	31.4	<0.25	9.83
W21	12/2/2002	9.5 - 10		Existing	<2.5	<2.5	139	<2.5	<2.5	6.96	<2.5	4.65	27.9	7.4	<0.1	<2.5	6.29	<2.5	<2.5	<2.5	12.8	32.6	<0.25	10
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 2 - Other Area Locations																								
W21	12/2/2002	19 - 20		Existing	<2.5	<2.5	171	<2.5	<2.5	6.66	<2.5	5.66	100	3.01	<0.1	<2.5	5.8	<2.5	<2.5	<2.5	16.7	22.5	<0.25	9.31
W22	12/5/2002	3.5 - 4		Existing	<2.5	<2.5	142	<2.5	<2.5	7.61	<2.5	5.05	297	21.3	<0.1	<2.5	12.6	<2.5	<2.5	<2.5	13.6	20.2	<0.08	9.5
W22	12/5/2002	11.5 - 12.5		Existing	<2.5	<2.5	119	<2.5	<2.5	7.19	<2.5	5.27	159	11.2	<0.1	<2.5	10.1	<2.5	<2.5	<2.5	12.5	21.4	0.29	9.88
W22	12/5/2002	26.5 - 27.5		Existing	<2.5	<2.5	158	<2.5	<2.5	7.2	<2.5	5.29	22.2	<2.5	<0.1	<2.5	4.26	<2.5	<2.5	<2.5	15.2	19.4	<0.08	9.37
~~W23~~	~~12/2/2002~~	~~4 - 5~~		~~Sloped Back~~	~~<2.5~~	~~<2.5~~	~~94.8~~	~~<2.5~~	~~<2.5~~	~~16.3~~	~~<2.5~~	~~4.37~~	~~11.4~~	~~2.58~~	~~<0.1~~	~~<2.5~~	~~9.4~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.2~~	~~19.9~~	~~<0.25~~	~~10.2~~
W23	12/2/2002	18 - 19		Existing	<2.5	<2.5	153	<2.5	<2.5	9.76	<2.5	4.42	10.4	<2.5	<0.1	<2.5	5.06	<2.5	<2.5	<2.5	14.5	25.1	<0.25	9.1
W24	12/5/2002	6.5 - 7.5		Existing	<2.5	<2.5	104	<2.5	<2.5	6.36	<2.5	3.86	8.06	<2.5	<0.1	<2.5	3.91	<2.5	<2.5	<2.5	11	13.4	<0.08	9.94
W24	12/5/2002	11.5 - 12		Existing	<2.5	<2.5	105	<2.5	<2.5	7.26	<2.5	3.87	10.7	<2.5	<0.1	<2.5	5.54	<2.5	<2.5	<2.5	10.9	17.7	<0.08	9.65
W27	12/3/2002	3 - 4		Existing	<2.5	<2.5	142	<2.5	<2.5	7.12	<2.5	4.73	9.71	<2.5	<0.1	<2.5	5.21	<2.5	<2.5	<2.5	13	20.6	<0.08	9.46
W27	12/3/2002	7 - 7.5		Existing	<2.5	<2.5	126	<2.5	<2.5	6.57	<2.5	5.95	15.4	3.52	<0.1	<2.5	5.49	<2.5	<2.5	<2.5	11.6	21	<0.08	9.73
~~WT1~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.119~~	~~0.797~~	~~75.6~~	~~<0.1~~	~~0.178~~	~~173~~	~~4.4~~	~~17.9~~	~~701~~	~~233~~	~~<0.0835~~	~~0.298~~	~~782~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~10.0~~	~~165~~	–	~~6.89~~
WT1	8/20/2004	2-3		Existing	<0.5	1.38	194	0.164	<0.1	23.2	1.2	12.6	51.1	4.41	<0.0835	0.243	58.3	0.504	1.53	<0.1	26	56.3	–	–
WT1	8/20/2004	4.5-5		Existing	<0.5	0.694	82.9	<0.1	<0.1	6.63	0.19	4.52	12	1	<0.0835	<0.1	4.89	<0.5	0.56	<0.1	12.6	22.2	–	–
WT1	8/20/2004	9.5-10		Existing	<0.5	0.426	125	0.102	<0.1	13.9	0.82	8.74	52.3	3.97	<0.0835	0.498	49.4	<0.5	3.49	<0.1	17.3	36.8	–	–
~~WT3~~	~~6/25/2004~~	~~0~~		~~Sloped Back~~	~~<0.1~~	~~0.702~~	~~153~~	~~0.261~~	~~<0.1~~	~~12.2~~	~~0.61~~	~~10.8~~	~~16.4~~	~~2.14~~	~~<0.0835~~	~~0.103~~	~~17.5~~	~~<0.5~~	~~<0.1~~	~~0.1~~	~~45.4~~	~~68.7~~	–	~~8.52~~
~~WT5~~	~~6/25/2004~~	~~0~~		~~Sloped Back~~	~~<0.1~~	~~1.7~~	~~129~~	~~0.12~~	~~0.493~~	~~131~~	~~3.2~~	~~5.81~~	~~1130~~	~~70.6~~	~~<0.0835~~	~~0.237~~	~~1120~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~14.6~~	~~286~~	–	~~9.19~~
WT11	12/21/2004	8		Existing	<1	<1	72.1	<1	<1	8.22	0.071	4.56	169	17.9	<0.0835	<1	14.7	<1	<1	<1	15.8	29.5	<0.5	9.42
WT12	1/27/2005	0		Existing	<0.5	0.549	73.9	<0.1	0.538	4.98	0.3	2.4	32.8	1.92	<0.0835	0.151	2.84	<0.5	0.357	<0.1	12.6	25.9	<0.5	5.31
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table B-3

Summary of Inorganic Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
"DUP" - Duplicate or sequential sample
J - Estimated value, below the laboratory reporting limit
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil samples were analyzed for total concentrations of seventeen metals, using EPA 6000/7000 series methods, hexavalent chromium using EPA Methods 7196 or 7199, total cyanide using EPA Method 9010, and pH using EPA Method 9045. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table B-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 2 - BLT																					
BLT-E1	12/21/2004	2	Existing	<0.02	<0.02	0.064	<0.02	<0.02	0.0211	0.012	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.252
BLT-E2	12/21/2004	3.33	Existing	<0.02	<0.02	0.217	<0.02	<0.02	0.0267	<0.001	<0.02	0.0289	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0985
BLT-E3	12/21/2004	2.67	Existing	<0.02	<0.02	0.136	<0.02	<0.02	0.0225	0.0013	<0.02	0.098	0.0374	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.164
~~BLT-E4~~	~~12/21/2004~~	~~3~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.203~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0481~~
BLT-F1	12/21/2004	2.17	Existing	<0.02	<0.02	0.15	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.221
BLT-F2	12/21/2004	5	Existing	<0.02	<0.02	0.205	<0.02	<0.02	<0.02	<0.001	<0.02	0.0219	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0712
BLT-F3	12/21/2004	3.33	Existing	<0.02	<0.02	0.0686	<0.02	<0.02	<0.02	0.0043	<0.02	0.0812	0.0216	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0423
~~BLT-F4~~	~~12/21/2004~~	~~3.67~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.212~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0785~~
BLT-N1	12/21/2004	1	Existing	<0.02	<0.02	0.161	<0.02	<0.02	<0.02	<0.001	<0.02	0.0662	0.0232	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.169
BLT-W1	12/21/2004	1.67	Existing	<0.02	<0.02	0.247	<0.02	<0.02	<0.02	<0.001	<0.02	0.024	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.126
BLT-W2	12/21/2004	3.17	Existing	<0.02	<0.02	0.279	<0.02	<0.02	0.0238	<0.001	<0.02	0.0317	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.295
BLT-W3	12/21/2004	2	Existing	<0.02	<0.02	0.19	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0549
~~BLT-W4~~	~~12/21/2004~~	~~3~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.205~~	~~<0.02~~	~~<0.02~~	~~0.0217~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0519~~
~~WT7~~	~~7/15/2004~~	~~0~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.0842~~	~~<0.02~~	~~<0.02~~	~~0.0551~~	~~<0.001~~	~~<0.02~~	~~0.317~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~4.77~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.554~~
Area 2 - P01																					
~~BldgP-LAR-3~~	~~10/10/2003~~	~~5 - 6.5~~	~~Excavated~~	~~<0.000079~~	~~0.00414~~	~~0.0433~~	~~<0.0000553~~	~~<0.0000151~~	~~0.00638~~	~~0.0034~~	~~<0.0000171~~	~~0.534~~	~~0.00731~~	~~<0.000165~~	~~0.00632~~	~~0.0336~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00929~~	~~0.0318~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~10 - 11.5~~	~~Excavated~~	~~<0.000079~~	~~<0.000169~~	~~0.00536~~	~~<0.0000553~~	~~<0.0000151~~	~~<0.0000184~~	~~0.0014~~	~~<0.0000171~~	~~<0.0000181~~	~~<0.000013~~	~~<0.000825~~	~~<0.00028~~	~~0.356~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~<0.0000157~~	~~0.0376~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~15 - 16.5~~	~~Excavated~~	~~<0.000079~~	~~<0.000169~~	~~0.0406~~	~~<0.0000553~~	~~<0.0000151~~	~~0.00874~~	~~0.00061 J~~	~~0.0117~~	~~0.00958~~	~~0.00295~~	~~<0.000165~~	~~0.00807~~	~~2.69~~	~~0.00483~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00144 J~~	~~0.287~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~25 - 26.5~~	~~Excavated~~	~~<0.000079~~	~~<0.000169~~	~~0.604~~	~~<0.0000553~~	~~<0.0000151~~	~~0.0242~~	~~0.0064~~	~~0.00153 J~~	~~0.0262~~	~~0.00863~~	~~<0.000165~~	~~0.0107~~	~~6.117~~	~~0.0033~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00798~~	~~0.744~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~30 - 31.5~~	~~Excavated~~	~~<0.000079~~	~~<0.000169~~	~~0.026~~	~~<0.0000553~~	~~<0.0000151~~	~~0.00438~~	~~0.023~~	~~<0.0000171~~	~~0.00501~~	~~<0.000013~~	~~<0.000825~~	~~<0.00028~~	~~0.00783~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~<0.0000157~~	~~0.0170~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~35 - 36.5~~	~~Excavated~~	~~<0.000079~~	~~0.00276~~	~~0.398~~	~~<0.0000553~~	~~<0.0000151~~	~~0.0057~~	~~0.037~~	~~0.00567~~	~~0.0543~~	~~0.0137~~	~~<0.000165~~	~~0.00502~~	~~0.0514~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.0214~~	~~0.88~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~40 - 41.5~~	~~Excavated~~	~~<0.000079~~	~~<0.000169~~	~~0.0541~~	~~<0.0000553~~	~~<0.0000151~~	~~0.00812~~	~~0.05~~	~~<0.0000171~~	~~0.00636~~	~~0.000601 J~~	~~<0.000825~~	~~<0.00028~~	~~0.00218~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00273~~	~~0.0164~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~50 - 51.5~~	~~Excavated~~	~~<0.000079~~	~~0.00311~~	~~0.946~~	~~<0.0000553~~	~~<0.0000151~~	~~0.0405~~	~~0.032~~	~~0.00654~~	~~0.0286~~	~~0.00551~~	~~<0.000165~~	~~0.00419~~	~~0.0413~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.0287~~	~~0.985~~
~~BLT-E5~~	~~12/21/2004~~	~~3.17~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.241~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0405~~
~~BLT-E6~~	~~12/21/2004~~	~~2.83~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.137~~	~~<0.02~~	~~<0.02~~	~~0.0262~~	~~0.003~~	~~<0.02~~	~~0.244~~	~~0.0607~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.195~~
~~BLT-E7~~	~~12/21/2004~~	~~3~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.184~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0416~~
~~BLT-E8~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.177~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.24~~
~~BLT-F5~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.344~~	~~<0.02~~	~~<0.02~~	~~0.027~~	~~<0.001~~	~~<0.02~~	~~0.028~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0645~~
~~BLT-F6~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.239~~	~~<0.02~~	~~<0.02~~	~~0.0701~~	~~<0.001~~	~~<0.02~~	~~0.0281~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.154~~
~~BLT-F7~~	~~12/21/2004~~	~~3.83~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.365~~	~~<0.02~~	~~<0.02~~	~~0.0256~~	~~0.007~~	~~<0.02~~	~~0.044~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0232~~	~~0.0644~~
~~BLT-F8~~	~~12/21/2004~~	~~3.17~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.184~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0052~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0589~~
~~BLT-W5~~	~~12/21/2004~~	~~1.67~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.144~~	~~<0.02~~	~~<0.02~~	~~0.144~~	~~0.14~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.102~~
~~BLT-W6~~	~~12/21/2004~~	~~3.17~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.639~~	~~<0.02~~	~~<0.02~~	~~0.0623~~	~~0.0053~~	~~<0.02~~	~~0.266~~	~~0.109~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.304~~
~~P01-1~~	~~8/16/2004~~	~~4 - 5.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0082~~	~~<0.02~~	~~0.0328~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.112~~
~~P01-1~~	~~8/16/2004~~	~~9 - 10~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.435~~	~~<0.02~~	~~<0.02~~	~~0.0347~~	~~0.0014~~	~~0.0232~~	~~0.156~~	~~0.0313~~	~~<0.005~~	~~<0.02~~	~~0.184~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.071~~	~~0.235~~
~~P01-1~~	~~8/16/2004~~	~~14.5 - 15.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0072~~	~~<0.02~~	~~0.037~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0353~~	~~0.0219~~
~~P01-1~~	~~8/16/2004~~	~~19.5 - 20~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0087~~	~~<0.02~~	~~0.0295~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0323~~	~~0.136~~
~~P01-1~~	~~8/16/2004~~	~~24.5 - 25.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.335~~	~~<0.02~~	~~<0.02~~	~~0.0264~~	~~0.011~~	~~<0.02~~	~~0.0425~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0337~~	~~0.0587~~
~~P01-1~~	~~8/16/2004~~	~~29.5 - 30.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.267~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0062~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0288~~	~~0.0413~~
~~P01-1~~	~~8/16/2004~~	~~34.5 - 35.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.218~~	~~<0.02~~	~~<0.02~~	~~0.0204~~	~~0.0058~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0246~~	~~0.0733~~
P01-1	8/16/2004	39.5 - 40.5	Existing	<0.02	<0.02	0.335	<0.02	<0.02	<0.02	0.0033	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0227	0.0418
Goal for Protection of Groundwater - Soluble Designated Levels				0.06	0.5	10	0.04	0.05	0.5	0.5	7.3	10	0.15	0.02	1.8	1	0.5	1	0.02	0.5	50

Table B-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 2 - P01																					
P01-1	8/16/2004	44.5 - 45.5	Existing	<0.02	<0.02	0.511	<0.02	<0.02	0.0349	0.0058	0.0409	0.038	<0.02	<0.005	<0.02	0.022	<0.02	<0.02	<0.02	0.0509	0.138
P01-1	8/16/2004	49.5 - 50	Existing	<0.02	<0.02	0.54	<0.02	<0.02	0.0243	0.0056	0.0294	0.0364	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.045	0.0719
~~P01-2~~	~~8/16/2004~~	~~4.5 - 5.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0488~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0209~~
~~P01-2~~	~~8/16/2004~~	~~9.5 - 10.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0877~~	~~<0.02~~	~~<0.02~~	~~0.0318~~	~~<0.001~~	~~<0.02~~	~~0.357~~	~~0.105~~	~~<0.005~~	~~<0.02~~	~~0.113~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.407~~
P01-2	8/16/2004	14.5 - 15.5	Existing	<0.02	<0.02	0.386	<0.02	<0.02	0.0202	0.0033	<0.02	0.171	0.0366	<0.005	<0.02	0.069	<0.02	<0.02	<0.02	0.0334	0.155
P01-2	8/16/2004	19.5 - 20.5	Existing	<0.02	<0.02	0.325	<0.02	<0.02	0.0405	0.022	0.0202	0.0307	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0531	0.051
P01-2	8/16/2004	24.5 - 25.5	Existing	<0.02	<0.02	0.0454	<0.02	<0.02	<0.02	0.0064	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
P01-2	8/16/2004	34.5 - 35.5	Existing	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0053	<0.02	0.0319	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
P01-2	8/16/2004	39.5 - 40	Existing	<0.02	<0.02	0.584	<0.02	<0.02	0.0511	0.027	0.0284	0.035	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0514	0.0921
P01-2	8/16/2004	44.5 - 45.5	Existing	<0.02	<0.02	0.265	<0.02	<0.02	0.0237	0.011	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0232	0.0267
P01-2	8/16/2004	49 - 50	Existing	<0.02	<0.02	0.378	<0.02	<0.02	0.0403	0.017	0.03	0.0277	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0398	0.196
~~P01-3~~	~~8/17/2004~~	~~4.5 - 6~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.144~~	~~<0.02~~	~~<0.02~~	~~0.0532~~	~~0.03~~	~~<0.02~~	~~0.0253~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0455~~
~~P01-3~~	~~8/17/2004~~	~~9.5 - 10.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~1.15~~	~~<0.02~~	~~<0.02~~	~~0.0787~~	~~0.036~~	~~0.0533~~	~~0.114~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.027~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.106~~	~~0.144~~
P01-3	8/17/2004	14.5 - 15.5	Existing	<0.02	<0.02	0.162	<0.02	<0.02	0.0956	0.084	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.022	0.022
P01-3	8/17/2004	19.5 - 20.5	Existing	<0.02	<0.02	0.263	<0.02	<0.02	0.0336	0.016	<0.02	0.022	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0219	0.0403
P01-3	8/17/2004	24.5 - 25.5	Existing	<0.02	<0.02	0.377	<0.02	<0.02	0.0781	0.063	<0.02	0.0341	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0378	0.0436
P01-3	8/17/2004	29.5 - 30.5	Existing	<0.02	<0.02	0.809	<0.02	<0.02	0.0493	0.016	0.0349	0.0626	<0.02	<0.005	<0.02	0.0207	<0.02	<0.02	<0.02	0.0702	0.0976
P01-3	8/17/2004	34.5 - 35.5	Existing	<0.02	<0.02	0.701	<0.02	<0.02	0.0509	0.022	0.024	0.0429	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0531	0.11
P01-3	8/17/2004	39.5 - 40.5	Existing	<0.02	<0.02	0.611	<0.02	<0.02	0.0352	0.013	0.0287	0.0421	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0495	0.0768
P01-3	8/17/2004	44.5 - 45.5	Existing	<0.02	<0.02	0.278	<0.02	<0.02	0.0232	0.011	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0226	0.0487
P01-3	8/17/2004	49 - 50	Existing	<0.02	<0.02	0.573	<0.02	<0.02	0.0365	0.017	0.0325	0.0344	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0476	0.107
~~P01-4~~	~~8/17/2004~~	~~4.5 - 5.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.135~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0273~~
~~P01-4~~	~~8/17/2004~~	~~9.5 - 10.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.446~~	~~<0.02~~	~~<0.02~~	~~0.0273~~	~~<0.001~~	~~0.0214~~	~~0.0877~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.5~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0551~~	~~0.0936~~
P01-4	8/17/2004	14.5 - 15	Existing	<0.02	<0.02	0.638	<0.02	<0.02	0.0231	0.0076	<0.02	0.0441	<0.02	<0.005	<0.02	0.0515	<0.02	<0.02	<0.02	0.0375	0.103
P01-4	8/17/2004	19.5 - 20.5	Existing	<0.02	<0.02	0.738	<0.02	<0.02	0.0708	0.05	0.0221	0.04	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0465	0.169
P01-4	8/17/2004	24.5 - 25.5	Existing	<0.02	<0.02	1.25	<0.02	<0.02	0.127	0.046	0.0379	0.0734	<0.02	<0.005	<0.02	0.0303	<0.02	<0.02	<0.02	0.0977	0.271
P01-4	8/17/2004	29.5 - 30.5	Existing	<0.02	<0.02	0.342	<0.02	<0.02	0.0591	0.03	<0.02	0.0257	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0378	0.0415
P01-4	8/17/2004	34.5 - 35.5	Existing	<0.02	<0.02	1.24	<0.02	<0.02	0.174	0.094	0.0385	0.0862	0.061	<0.005	<0.02	0.0287	<0.02	<0.02	<0.02	0.0981	0.329
P01-4	8/17/2004	39.5 - 40.5	Existing	<0.02	<0.02	0.338	<0.02	<0.02	0.0426	0.031	<0.02	0.0228	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0344	0.0488
P01-4	8/17/2004	44.5 - 45.5	Existing	<0.02	<0.02	0.0404	<0.02	<0.02	0.0244	0.021	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0335	0.0221
P01-4	8/17/2004	49 - 50	Existing	<0.02	<0.02	0.414	<0.02	<0.02	<0.02	0.0055	0.026	0.0237	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.035	0.0498
~~P01-5~~	~~8/17/2004~~	~~29.5 - 30.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~9.461~~	~~<0.02~~	~~<0.02~~	~~0.134~~	~~0.019~~	~~<0.02~~	~~0.12~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0135~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0680~~	~~0.267~~
~~P01-5~~	~~8/17/2004~~	~~34.5 - 35.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.896~~	~~<0.02~~	~~<0.02~~	~~0.071~~	~~0.019~~	~~0.0472~~	~~0.081~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0214~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0701~~	~~0.105~~
~~P01-5~~	~~8/17/2004~~	~~39.5 - 40.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.44~~	~~<0.02~~	~~<0.02~~	~~0.063~~	~~0.036~~	~~0.0201~~	~~0.0321~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0208~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0435~~	~~0.0561~~
~~P01-5~~	~~8/17/2004~~	~~44.5 - 45.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.542~~	~~<0.02~~	~~<0.02~~	~~0.0523~~	~~0.03~~	~~0.03~~	~~0.0304~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0202~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0474~~	~~0.0665~~
~~P01-5~~	~~8/17/2004~~	~~49 - 49.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.42~~	~~<0.02~~	~~<0.02~~	~~0.0366~~	~~0.04~~	~~0.0316~~	~~0.0402~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0206~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.05~~	~~0.0787~~
~~P01-BOTTOM~~	~~1/14/2005~~	~~12~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0632~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~0.0275~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~4.1~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.813~~
~~P01-E1~~	~~1/14/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.182~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~0.0623~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0819~~
~~P01-E2~~	~~1/14/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.281~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0212~~	~~<0.02~~	~~<0.02~~	~~0.0466~~
~~P01-E3~~	~~1/14/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.252~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~0.0281~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0466~~
~~P01-E4~~	~~1/27/2005~~	~~9~~	~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~<0.02~~	--	--	--	--	--	--	--	--
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table B-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 2 - P01																					
P01-E5	1/27/2005	7	Existing	--	--	--	--	--	0.0391	--	--	--	--	--	--	<0.02	--	--	--	--	--
~~P01-F1-10~~	~~2/7/2005~~	~~10~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.285~~	~~<0.01~~	~~<0.01~~	~~0.0213~~	~~0.0056~~	~~<0.01~~	~~0.0306~~	~~0.0153~~	~~<0.005~~	~~<0.01~~	~~0.0153~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0234~~	~~0.155~~
P01-F1-12	2/7/2005	12	Existing	<0.01	<0.01	0.382	<0.01	<0.01	0.0195	0.0034	<0.01	0.0337	<0.01	<0.005	<0.01	0.0564	<0.01	<0.01	<0.01	0.0284	0.175
P01-F2-10	2/7/2005	10	Existing	<0.01	<0.01	0.457	<0.01	<0.01	0.0945	0.074	<0.01	0.0319	0.0116	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.03	0.111
P01-F2-12	2/8/2005	12	Existing	<0.01	<0.01	0.324	<0.01	<0.01	0.0161	<0.001	<0.01	0.0317	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0308	0.121
~~P01-F3-10~~	~~2/7/2005~~	~~10~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.292~~	~~<0.01~~	~~<0.01~~	~~0.0165~~	~~<0.001~~	~~<0.01~~	~~0.0337~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~0.0822~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0246~~	~~0.18~~
~~P01FA-1~~	~~3/24/2005~~	~~19 - 20~~	~~Excavated~~	--	--	--	--	--	~~0.13~~	--	--	--	--	--	--	~~0.127~~	--	--	--	--	--
~~P01FA-1~~	~~3/24/2005~~	~~32 - 33~~	~~Excavated~~	--	--	--	--	--	~~0.0826~~	--	--	--	--	--	--	~~0.0303~~	--	--	--	--	--
~~P01FA-1~~	~~3/24/2005~~	~~55 - 57~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-12~~	~~3/25/2005~~	~~20 - 21~~	~~Excavated~~	--	--	--	--	--	~~0.0843~~	--	--	--	--	--	--	~~0.0806~~	--	--	--	--	--
~~P01FA-12~~	~~3/25/2005~~	~~44 - 45~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-19~~	~~3/28/2005~~	~~27~~	~~Excavated~~	--	--	--	--	--	~~0.0793~~	--	--	--	--	--	--	~~0.114~~	--	--	--	--	--
~~P01FA-19~~	~~3/28/2005~~	~~54~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-22~~	~~3/29/2005~~	~~22~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-22~~	~~3/29/2005~~	~~35~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-25~~	~~3/29/2005~~	~~18~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-25~~	~~3/29/2005~~	~~34~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-32~~	~~3/31/2005~~	~~17 - 19~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-32~~	~~3/31/2005~~	~~35 - 37~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-34~~	~~3/31/2005~~	~~17 - 19~~	~~Excavated~~	--	--	--	--	--	~~0.0369~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-34~~	~~3/31/2005~~	~~32 - 34~~	~~Excavated~~	--	--	--	--	--	~~0.0206~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-34~~	~~3/31/2005~~	~~54 - 56~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-41~~	~~4/4/2005~~	~~21 - 23~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~0.0129~~	--	--	--	--	--
~~P01FA-41~~	~~4/4/2005~~	~~32 - 34~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-41~~	~~4/5/2005~~	~~50 - 52~~	~~Excavated~~	--	--	--	--	--	~~0.0106~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-45~~	~~4/13/2005~~	~~20 - 22~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01FA-45~~	~~4/13/2005~~	~~35 - 37~~	~~Excavated~~	--	--	--	--	--	~~<0.01~~	--	--	--	--	--	--	~~<0.01~~	--	--	--	--	--
~~P01-N1~~	~~4/14/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.384~~	~~<0.02~~	~~<0.02~~	~~0.0238~~	~~<0.001~~	~~<0.02~~	~~0.024~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0244~~	~~<0.02~~	~~<0.02~~	~~0.506~~
~~P01-N2~~	~~4/14/2005~~	~~7~~	~~Excavated~~	~~0.0235~~	~~<0.02~~	~~0.206~~	~~<0.02~~	~~<0.02~~	~~0.137~~	~~<0.001~~	~~<0.02~~	~~1.02~~	~~1.33~~	~~<0.005~~	~~<0.02~~	~~0.589~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.772~~
~~P01-N3~~	~~4/14/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.274~~	~~<0.02~~	~~<0.02~~	~~0.0245~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.14~~
~~P01-N4~~	~~4/27/2005~~	~~7~~	~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~<0.02~~	--	--	--	--	--	--	--	--
~~P01-S1~~	~~4/14/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.362~~	~~<0.02~~	~~<0.02~~	~~0.0241~~	~~<0.001~~	~~<0.02~~	~~0.0323~~	~~0.0215~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0207~~	~~0.442~~
~~P01-S2~~	~~4/14/2005~~	~~7~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.531~~	~~<0.02~~	~~<0.02~~	~~0.553~~	~~0.012~~	~~<0.02~~	~~1.05~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~5.44~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.358~~
~~P01-S3~~	~~4/14/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.202~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.12~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0831~~
P01-S4	1/27/2005	7	Existing	--	--	--	--	--	0.0738	--	--	--	--	--	--	0.0334	--	--	--	--	--
~~P01-W1~~	~~4/14/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.404~~	~~<0.02~~	~~<0.02~~	~~0.038~~	~~<0.001~~	~~<0.02~~	~~0.168~~	~~0.118~~	~~<0.005~~	~~<0.02~~	~~0.150~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0218~~	~~0.818~~
~~P01-W2~~	~~4/14/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.233~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0736~~
~~P01-W3~~	~~4/14/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.241~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0854~~
~~P01-W4~~	~~4/27/2005~~	~~8~~	~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~<0.02~~	--	--	--	--	--	--	--	--
~~P01-W5~~	~~4/27/2005~~	~~8~~	~~Sloped Back~~	--	--	--	--	--	--	--	--	--	~~<0.02~~	--	--	--	--	--	--	--	--
P01-W6	1/27/2005	7	Existing	--	--	--	--	--	0.208	--	--	--	--	--	--	0.347	--	--	--	--	--
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table B-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 2 - P01																					
~~WT8~~	~~7/15/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0677~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~0.0661~~	~~3.09~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~44.6~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~28.3~~
~~WT9~~	~~7/15/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0757~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~0.055~~	~~0.926~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~37~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~27.6~~
Area 2 - P02																					
~~BldgP-LAR-2~~	~~10/10/2003~~	~~5 - 6.5~~	~~Excavated~~	~~0.00234~~	~~0.00325~~	~~0.325~~	~~<0.0000553~~	~~<0.0000151~~	~~0.017~~	~~0.0012~~	~~0.0104~~	~~0.12~~	~~0.0434~~	~~<0.000165~~	~~0.00218~~	~~0.0133~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.0226~~	~~0.187~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~10 - 11.5~~	~~Excavated~~	~~0.00293~~	~~0.0021~~	~~0.248~~	~~<0.0000553~~	~~<0.0000151~~	~~0.00796~~	~~0.0018~~	~~0.00514~~	~~0.05~~	~~0.0184~~	~~<0.000165~~	~~0.00422~~	~~0.00825~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.0137~~	~~0.113~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~15 - 16.5~~	~~Excavated~~	~~<0.000079~~	~~<0.000169~~	~~0.0624~~	~~<0.0000553~~	~~<0.0000151~~	~~0.024~~	~~0.12~~	~~<0.0000174~~	~~0.0131~~	~~<0.000913~~	~~<0.000825~~	~~<0.00028~~	~~0.011~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00547~~	~~0.0142~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~20 - 21.5~~	~~Excavated~~	~~0.0034~~	~~0.00314~~	~~1.2~~	~~<0.0000553~~	~~0.000871 J~~	~~0.494~~	~~0.16~~	~~0.0235~~	~~0.225~~	~~0.0220~~	~~0.000177 J~~	~~<0.00028~~	~~0.369~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.0546~~	~~0.208~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~25 - 26.5~~	~~Excavated~~	~~<0.000078~~	~~<0.000169~~	~~0.113~~	~~<0.0000553~~	~~<0.0000151~~	~~0.0474~~	~~0.14~~	~~0.0022~~	~~0.0189~~	~~0.0012 J~~	~~<0.000825~~	~~<0.00028~~	~~0.0358~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00573~~	~~0.0284~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~30 - 31.5~~	~~Excavated~~	~~<0.000079~~	~~0.00271~~	~~1.95~~	~~<0.0000553~~	~~<0.0000151~~	~~0.537~~	~~0.16~~	~~0.0204~~	~~0.171~~	~~0.014~~	~~0.00041 J~~	~~0.00343~~	~~0.368~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.058~~	~~1.17~~
BldgP-LAR-2	10/10/2003	35 - 36.5	Existing	<0.000079	<0.000169	0.15	<0.0000553	<0.0000151	0.0842	0.2	0.00278	0.0331	0.0022	<0.000825	<0.00028	0.0703	<0.000783	<0.0000183	<0.0000153	0.00698	0.0471
BldgP-LAR-2	10/10/2003	40 - 41.5	Existing	<0.000079	0.00267	1.54	<0.0000553	<0.0000151	0.459	0.15	0.015	0.19	0.0111	0.000209 J	0.00287	0.273	<0.000783	<0.0000183	<0.0000153	0.0474	1
BldgP-LAR-2	10/10/2003	45 - 46.5	Existing	<0.000079	<0.000169	0.085	<0.0000553	<0.0000151	0.037	0.12	<0.0000171	0.0174	<0.000013	<0.000825	<0.00028	0.0172	<0.000783	<0.0000183	<0.0000153	0.00458	0.0215
BldgP-LAR-2	10/10/2003	50 - 51.5	Existing	<0.000079	<0.000169	1.24	<0.0000553	<0.0000151	0.211	0.1	0.0159	0.0738	0.00593	0.000404 J	0.00405	0.0389	<0.000783	<0.0000183	<0.0000153	0.0328	0.84
~~BLT-E9~~	~~12/21/2004~~	~~3~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.254~~	~~<0.02~~	~~<0.02~~	~~0.0502~~	~~0.0039~~	~~<0.02~~	~~0.0337~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.109~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0251~~	~~0.0682~~
~~BLT-F9~~	~~12/21/2004~~	~~5.17~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.348~~	~~<0.02~~	~~<0.02~~	~~0.707~~	~~0.018~~	~~<0.02~~	~~2.52~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~2.63~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.481~~
~~BLT-W7~~	~~12/21/2004~~	~~3.33~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.359~~	~~<0.02~~	~~<0.02~~	~~0.0482~~	~~0.004~~	~~<0.02~~	~~0.0384~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0339~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.093~~
~~BLT-W8~~	~~12/21/2004~~	~~4~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.126~~	~~<0.02~~	~~<0.02~~	~~0.438~~	~~0.035~~	~~<0.02~~	~~0.587~~	~~0.385~~	~~<0.005~~	~~<0.02~~	~~3.04~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.426~~
~~P02-1~~	~~2/2/2005~~	~~10 - 10.5~~	~~Excavated~~	~~0.0285~~	~~<0.01~~	~~0.988~~	~~<0.01~~	~~<0.01~~	~~1.76~~	~~1.3~~	~~0.0184~~	~~0.457~~	~~0.0125~~	~~<0.005~~	~~<0.01~~	~~0.457~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0603~~	~~0.105~~
~~P02-1~~	~~2/2/2005~~	~~15 - 15.5~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1.38~~	~~0.66~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02-1~~	~~2/2/2005~~	~~25 - 26.5~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.523~~	~~0.14~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02-1~~	~~2/2/2005~~	~~30.5 - 31~~	~~Excavated~~	~~0.0165~~	~~<0.01~~	~~0.931~~	~~<0.01~~	~~<0.01~~	~~0.364~~	~~0.07~~	~~<0.01~~	~~0.227~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~0.295~~	~~<0.01~~	~~0.0105~~	~~<0.01~~	~~0.025~~	~~0.15~~
P02-1	2/2/2005	40.5 - 41	Existing	0.0133	<0.01	0.618	<0.01	<0.01	0.325	0.099	0.0202	0.151	0.0683	<0.005	<0.01	0.044	<0.01	<0.01	<0.01	0.0402	0.733
P02-1	2/2/2005	50.5 - 51	Existing	<0.01	<0.01	0.499	<0.01	<0.01	0.173	0.064	0.0135	0.111	<0.01	<0.005	0.0137	0.0698	<0.01	<0.01	<0.01	0.0348	0.0934
P02-2	2/2/2005	11 - 11.5	Existing	0.0175	<0.01	0.0531	<0.01	<0.01	0.0391	0.012	<0.01	0.0146	<0.01	<0.005	1.18	0.018	<0.01	<0.01	<0.01	<0.01	0.0599
P02-2	2/2/2005	21 - 21.5	Existing	0.0144	0.0106	1.46	<0.01	<0.01	0.314	0.054	0.0314	0.173	0.018	<0.005	0.0691	0.454	<0.01	0.0233	<0.01	0.0885	0.115
P02-2	2/2/2005	31.5 - 32	Existing	0.0116	<0.01	0.881	<0.01	<0.01	0.184	0.081	0.0219	0.0709	<0.01	<0.005	0.0105	0.0495	<0.01	0.0254	<0.01	0.0768	0.103
P02-2	2/2/2005	41.5 - 42	Existing	<0.01	<0.01	0.651	<0.01	<0.01	0.136	0.072	0.0142	0.0314	<0.01	<0.005	0.0119	0.0138	<0.01	0.0197	<0.01	0.0475	0.157
P02-2	2/2/2005	51 - 51.5	Existing	<0.01	<0.01	0.558	<0.01	<0.01	0.119	0.063	0.0127	0.0332	<0.01	<0.005	0.0106	0.0127	<0.01	<0.01	<0.01	0.0377	0.0891
~~P02FA-3~~	~~4/4/2005~~	~~16 - 18~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.399~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.291~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02FA-3~~	~~4/4/2005~~	~~30 - 31~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.575~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.298~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02FA-4~~	~~4/4/2005~~	~~16 - 18~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.743~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.434~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02FA-4~~	~~4/4/2005~~	~~28 - 30~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.437~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.234~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
~~P02-P03-E1~~	~~1/4/2005~~	~~4~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.143~~	~~<0.02~~	~~<0.02~~	~~0.0245~~	~~0.001~~	~~<0.02~~	~~0.032~~	~~0.0208~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.152~~
~~P02-P03-E2~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.324~~	~~<0.02~~	~~<0.02~~	~~0.05~~	~~0.0003~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0876~~
~~P02-P03-E3~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.158~~	~~<0.02~~	~~<0.02~~	~~0.0072~~	~~0.07~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.119~~
~~P02-P03-E4~~	~~1/18/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.283~~	~~<0.02~~	~~<0.02~~	~~0.0274~~	~~<0.001~~	~~<0.02~~	~~0.0274~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.268~~
P02-P03-F1	2/4/2005	10	Existing	<0.01	<0.01	0.521	<0.01	<0.01	0.245	0.1	<0.01	0.115	<0.01	<0.005	<0.01	0.142	<0.01	<0.01	<0.01	0.0307	0.0911
P02-P03-F2	2/4/2005	10	Existing	<0.01	<0.01	0.0844	<0.01	<0.01	0.0534	0.0043	<0.01	0.063	0.0327	<0.005	<0.01	0.191	<0.01	<0.01	<0.01	0.0141	0.0623
P02-P03-F3	2/4/2005	10	Existing	<0.01	<0.01	0.167	<0.01	<0.01	0.0142	<0.001	<0.01	0.031	<0.01	<0.005	<0.01	0.0151	<0.01	<0.01	<0.01	0.0181	0.0542
P02-P03-F4	2/4/2005	10	Existing	<0.01	<0.01	0.219	<0.01	<0.01	0.0516	0.007	<0.01	0.0445	<0.01	<0.005	<0.01	0.0221	<0.01	<0.01	<0.01	0.0188	0.0651
P02-P03-F5	2/4/2005	10	Existing	<0.01	<0.01	0.213	<0.01	<0.01	0.0165	0.0015	<0.01	0.059	0.0221	<0.005	<0.01	0.0306	<0.01	<0.01	<0.01	0.0136	0.129
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table B-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 2 - P02																					
P02-P03-F6	2/4/2005	10	Existing	<0.01	<0.01	0.109	<0.01	<0.01	0.011	0.0015	<0.01	0.0101	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0104	0.0544
~~P02-P03-N1~~	~~1/4/2005~~	~~6~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.397~~	~~<0.02~~	~~<0.02~~	~~0.593~~	~~0.024~~	~~<0.02~~	~~0.655~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.292~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.123~~
~~P02-P03-N2~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.354~~	~~<0.02~~	~~<0.02~~	~~0.0703~~	~~0.0036~~	~~<0.02~~	~~0.167~~	~~0.0622~~	~~<0.005~~	~~<0.02~~	~~0.0493~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0316~~	~~0.206~~
~~P02-P03-N3~~	~~1/18/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.425~~	~~<0.02~~	~~<0.02~~	~~0.034~~	~~<0.001~~	~~<0.02~~	~~0.0326~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0306~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0321~~	~~0.214~~
~~P02-P03-N4~~	~~1/18/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.484~~	~~<0.02~~	~~<0.02~~	~~0.0221~~	~~0.0021~~	~~<0.02~~	~~0.0367~~	~~0.0275~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0301~~	~~0.34~~
~~P02-P03-S1~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.288~~	~~<0.02~~	~~<0.02~~	~~0.0617~~	~~0.019~~	~~<0.02~~	~~0.195~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0225~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.12~~
~~P02-P03-S2~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.239~~	~~<0.02~~	~~<0.02~~	~~0.0791~~	~~0.022~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.067~~
~~P02-P03-W1~~	~~1/4/2005~~	~~5~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.14~~	~~<0.02~~	~~<0.02~~	~~0.0224~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0362~~
~~P02-P03-W2~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.253~~	~~<0.02~~	~~<0.02~~	~~0.0256~~	~~0.0021~~	~~<0.02~~	~~0.0285~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0329~~
~~P02-P03-W3~~	~~1/4/2005~~	~~5~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.231~~	~~<0.02~~	~~<0.02~~	~~0.0324~~	~~0.0015~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0586~~
~~P02-P03-W4~~	~~1/18/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.42~~	~~<0.02~~	~~<0.02~~	~~0.0206~~	~~<0.001~~	~~<0.02~~	~~0.0368~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0338~~	~~0.303~~
Area 2 - P04																					
~~BldgP-LAR-1~~	~~10/10/2003~~	~~5 - 9.5~~	~~Excavated~~	~~0.00215~~	~~<0.000169~~	~~0.0477~~	~~<0.0000553~~	~~<0.0000151~~	~~0.00532~~	~~0.0023~~	~~<0.0000171~~	~~0.00864~~	~~0.000889 J~~	~~<0.000165~~	~~0.00521~~	~~0.0288~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00438 J~~	~~0.0365~~
BldgP-LAR-1	10/10/2003	10 - 11.5	Existing	<0.000079	<0.000169	0.00296	<0.0000553	<0.0000151	<0.0000184	0.00035 J	<0.0000171	<0.0000181	<0.000013	<0.000825	<0.00028	0.00207	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.00648
BldgP-LAR-1	10/10/2003	15 - 16.5	Existing	<0.000079	<0.000169	0.131	<0.0000553	<0.0000151	<0.0000184	0.0004 J	0.00374	0.00292	<0.000013	<0.000165	<0.00028	0.19	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.0629
BldgP-LAR-1	10/10/2003	20 - 21.5	Existing	<0.000079	<0.000169	0.00356	<0.0000553	<0.0000151	<0.0000184	0.00097 J	<0.0000171	<0.0000181	<0.000013	<0.000825	<0.00028	0.0114	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.0287
BldgP-LAR-1	10/10/2003	25 - 26.5	Existing	<0.000079	<0.000169	0.0462	<0.0000553	<0.0000151	0.00136 J	0.00016 J	0.0167	0.00605	<0.000013	<0.000165	<0.00028	0.465	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.0418
BldgP-LAR-1	10/10/2003	30 - 31.5	Existing	<0.000079	<0.000169	0.00645	<0.0000553	<0.0000151	<0.0000184	0.0002 J	<0.0000171	<0.0000181	<0.000013	<0.000825	<0.00028	0.0472	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.0208
BldgP-LAR-1	10/10/2003	35 - 36.5	Existing	<0.000079	<0.000169	0.0487	<0.0000553	<0.0000151	<0.0000184	0.00019 J	0.0147	0.00505	<0.000013	<0.000165	<0.00028	0.639	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.0484
BldgP-LAR-1	10/10/2003	40 - 41.5	Existing	<0.000079	<0.000169	0.00943	<0.0000553	<0.0000151	<0.0000184	0.0095	<0.0000171	<0.0000181	<0.000013	<0.000825	<0.00028	0.178	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.0134
BldgP-LAR-1	10/10/2003	45 - 46.5	Existing	<0.000079	<0.000169	0.0415	<0.0000553	<0.0000151	0.00121 J	0.0014	0.002 J	0.00185 J	<0.000013	<0.000165	0.00334	0.799	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.0164
BldgP-LAR-1	10/10/2003	50 - 51.5	Existing	<0.000079	<0.000169	0.00984	<0.0000553	<0.0000151	0.00734	0.079	<0.0000171	<0.0000181	<0.000013	<0.000825	<0.00028	<0.0000234	<0.000783	<0.0000183	<0.0000153	<0.0000157	0.00364
P04-1	2/3/2005	12 - 12.5	Existing	<0.01	<0.01	0.43	<0.01	<0.01	0.0821	0.042	0.0498	0.145	<0.01	<0.005	<0.01	0.123	<0.01	<0.01	<0.01	0.0325	0.122
P04-1	2/3/2005	22 - 22.5	Existing	<0.01	<0.01	0.509	<0.01	<0.01	0.0746	0.055	0.0119	0.0617	<0.01	<0.005	<0.01	0.0934	<0.01	<0.01	<0.01	0.0339	0.137
P04-1	2/3/2005	32 - 32.5	Existing	<0.01	<0.01	0.18	<0.01	<0.01	0.0489	0.018	<0.01	0.0447	<0.01	<0.005	<0.01	0.0703	<0.01	<0.01	<0.01	0.0128	0.105
P04-2	2/3/2005	11 - 11.5	Existing	<0.01	<0.01	0.189	<0.01	<0.01	0.0801	0.054	<0.01	0.0309	<0.01	<0.005	<0.01	0.0169	<0.01	<0.01	<0.01	0.0163	0.101
P04-2	2/3/2005	22 - 22.5	Existing	<0.01	<0.01	0.276	<0.01	<0.01	0.293	0.27	<0.01	0.0229	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0164	0.0727
P04-2	2/3/2005	32 - 32.5	Existing	<0.01	<0.01	0.279	<0.01	<0.01	0.194	0.16	<0.01	0.0223	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0161	0.086
~~P04-E1~~	~~1/5/2005~~	~~7~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.422~~	~~<0.02~~	~~<0.02~~	~~0.591~~	~~0.0052~~	~~0.0427~~	~~0.243~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.212~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.299~~
~~P04-E2~~	~~1/5/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.34~~	~~<0.02~~	~~<0.02~~	~~0.0407~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0403~~
~~P04-E3~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.195~~	~~<0.02~~	~~<0.02~~	~~0.087~~	~~0.0061~~	~~<0.02~~	~~0.132~~	~~0.0379~~	~~<0.005~~	~~<0.02~~	~~0.0614~~	~~<0.02~~	~~0.0227~~	~~<0.02~~	~~<0.02~~	~~0.209~~
~~P04-E4~~	~~1/18/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.384~~	~~<0.02~~	~~<0.02~~	~~0.0235~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0744~~
P04-F1	2/7/2005	10	Existing	<0.01	<0.01	0.296	<0.01	<0.01	0.0158	<0.001	<0.01	0.0173	<0.01	<0.005	<0.01	0.0157	<0.01	<0.01	<0.01	0.0122	0.134
P04-F2	2/4/2005	10	Existing	<0.01	<0.01	0.12	<0.01	<0.01	0.0599	0.04	<0.01	0.0194	<0.01	<0.005	<0.01	0.0871	<0.01	<0.01	<0.01	0.0107	0.0572
P04-F3	2/4/2005	10	Existing	<0.01	<0.01	0.102	<0.01	<0.01	0.0713	0.0073	<0.01	0.138	0.0226	<0.005	<0.01	0.337	<0.01	<0.01	<0.01	0.0102	0.119
P04-F4	2/4/2005	10	Existing	<0.01	<0.01	0.0437	<0.01	<0.01	0.0187	0.0012	<0.01	0.0247	<0.01	<0.005	<0.01	0.0549	<0.01	<0.01	<0.01	0.011	0.0395
P04-F5	2/7/2005	10	Existing	<0.01	<0.01	0.235	<0.01	<0.01	0.0185	<0.001	<0.01	0.0245	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0118	0.0737
~~P04-N1~~	~~1/5/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.374~~	~~<0.02~~	~~<0.02~~	~~0.0824~~	~~0.0093~~	~~<0.02~~	~~0.0285~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0226~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.278~~
~~P04-N2~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.477~~	~~<0.02~~	~~<0.02~~	~~0.0274~~	~~0.0054~~	~~<0.02~~	~~0.0247~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.103~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0394~~
~~P04-N3~~	~~1/18/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.686~~	~~<0.02~~	~~<0.02~~	~~0.02~~	~~0.0049~~	~~<0.02~~	~~0.0505~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0264~~	~~0.082~~
~~P04-S1~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.284~~	~~<0.02~~	~~<0.02~~	~~0.0213~~	~~<0.001~~	~~<0.02~~	~~0.0223~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0652~~
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table B-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 2 - P04																					
~~P04-S2~~	~~1/5/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.225~~	~~<0.02~~	~~<0.02~~	~~0.0226~~	~~<0.001~~	~~<0.02~~	~~0.0219~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0249~~
~~P04-S3~~	~~1/18/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.878~~	~~<0.02~~	~~<0.02~~	~~0.0219~~	~~0.0024~~	~~<0.02~~	~~0.0445~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0215~~	~~0.0904~~
~~P04-W1~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.171~~	~~<0.02~~	~~<0.02~~	~~0.026~~	~~<0.001~~	~~<0.02~~	~~0.0217~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.113~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.134~~
~~P04-W2~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.209~~	~~<0.02~~	~~<0.02~~	~~0.0226~~	~~<0.001~~	~~<0.02~~	~~0.0251~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.278~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0559~~
~~P04-W3~~	~~1/5/2005~~	~~8~~	~~Sloped Back~~	~~<0.02~~	~~<0.02~~	~~0.263~~	~~<0.02~~	~~<0.02~~	~~0.0254~~	~~<0.001~~	~~<0.02~~	~~0.024~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0276~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0364~~
~~WT2~~	~~8/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0906~~	~~<0.02~~	~~<0.02~~	~~0.0365~~	~~0.022~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.182~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0566~~
~~WT2~~	~~8/20/2004~~	~~2.5-3~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0343~~	~~0.026~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~
~~WT2~~	~~8/20/2004~~	~~4.5-5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0097~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0368~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~
~~WT2~~	~~8/20/2004~~	~~9.5-10~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.14~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~0.0469~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.357~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0226~~
~~WT4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~0.0219~~	~~<0.02~~	~~0.0432~~	~~<0.02~~	~~<0.02~~	~~0.174~~	~~0.18~~	~~<0.02~~	~~0.0888~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.126~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0643~~
~~WT6~~	~~7/15/2004~~	~~3.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.258~~	~~<0.02~~	~~<0.02~~	~~0.759~~	~~0.0017~~	~~<0.02~~	~~0.455~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.329~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.333~~
~~WT10~~	~~7/15/2004~~	~~2~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0487~~	~~<0.02~~	~~<0.02~~	~~1.35~~	~~1.4~~	~~<0.02~~	~~0.0853~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0281~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0724~~
~~WWBA-1~~	~~10/9/2003~~	~~0 - 6~~	~~Excavated~~	~~0.00209~~	~~<0.000169~~	~~0.281~~	~~<0.0000553~~	~~<0.0000151~~	~~0.0169~~	~~0.011~~	~~0.00377~~	~~0.0599~~	~~0.0189~~	~~<0.000165~~	~~<0.00028~~	~~0.0253~~	~~<0.000783~~	~~<0.0000183~~	~~<0.0000153~~	~~0.00783~~	~~0.0806~~
~~WWBA-1 DUP~~	~~10/9/2003~~	~~0 - 6~~	~~Excavated~~	~~<0.000079~~	~~0.00225~~	~~0.197~~	~~<0.0000553~~	~~<0.0000151~~	~~0.0181~~	~~0.015~~	~~0.00454~~	~~0.0596~~	~~0.0181~~	~~<0.000165~~	~~0.00346~~	~~0.0224~~	~~0.00259~~	~~<0.0000183~~	~~0.000798 J~~	~~0.0084~~	~~0.208~~
Area 2 - Other Area Locations																					
ISL-C-F3	4/14/2005	10	Existing	<0.01	<0.01	0.177	<0.01	<0.01	0.0101	<0.001	<0.01	0.0209	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0282	0.115
P01-6	2/2/2005	5 - 5.5	Existing	–	–	–	–	–	0.0403	–	–	–	<0.01	–	–	<0.01	–	–	–	–	–
P01-6	2/2/2005	10.5 - 11	Existing	–	–	–	–	–	0.0206	–	–	–	0.0106	–	–	<0.01	–	–	–	–	–
P01-6	2/2/2005	30 - 30.5	Existing	–	–	–	–	–	0.0112	–	–	–	<0.01	–	–	<0.01	–	–	–	–	–
P01-6	2/2/2005	50 - 50.5	Existing	–	–	–	–	–	0.0117	–	–	–	<0.01	–	–	<0.01	–	–	–	–	–
W18-1031	2/7/2005	10	Existing	<0.01	<0.01	0.428	<0.01	<0.01	0.0202	0.0038	<0.01	0.036	<0.01	<0.005	<0.01	0.127	<0.01	<0.01	<0.01	0.0307	0.117
~~WT1~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~0.0667~~	~~<0.02~~	~~0.0802~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0025~~	~~<0.02~~	~~0.142~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.126~~
WT1	8/20/2004	2-3	Existing	<0.02	<0.02	0.383	<0.02	<0.02	0.111	0.012	0.0363	0.565	0.0458	<0.005	<0.02	0.571	<0.02	<0.02	<0.02	0.0421	0.206
WT1	8/20/2004	4.5-5	Existing	<0.02	<0.02	0.0612	<0.02	<0.02	<0.02	0.0065	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
WT1	8/20/2004	9.5-10	Existing	<0.02	<0.02	0.223	<0.02	<0.02	0.0993	0.052	<0.02	0.248	0.0234	<0.005	<0.02	0.275	<0.02	<0.02	<0.02	0.0265	0.0751
~~WT3~~	~~6/25/2004~~	~~0~~	~~Sloped Back~~	~~0.0283~~	~~<0.02~~	~~0.178~~	~~<0.02~~	~~<0.02~~	~~0.0340~~	~~0.012~~	~~<0.02~~	~~0.0321~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.0590~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.086~~	~~0.218~~
~~WT6~~	~~6/25/2004~~	~~0~~	~~Sloped Back~~	~~0.0214~~	~~<0.02~~	~~0.191~~	~~<0.02~~	~~<0.02~~	~~0.474~~	~~0.44~~	~~<0.02~~	~~0.12~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~0.11~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.155~~
WT11	12/21/2004	8	Existing	<0.02	<0.02	0.573	<0.02	<0.02	0.0311	0.0011	<0.02	0.696	0.0975	<0.005	<0.02	0.06	<0.02	<0.02	<0.02	0.0391	0.159
WT12	1/27/2005	0	Existing	<0.02	<0.02	0.0576	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	0.0665	<0.02	<0.02	0.158
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table B-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
"DUP" - Duplicate or sequential sample
J - Estimated value, below the laboratory reporting limit
mg/L - milligrams per liter
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil Samples were subjected to the Waste Extraction Test ("WET) using deionized water. The leachate was analyzed for 17 metals using EPA 6000/7000 series and hexavalent chromium using EPA Method 7199.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

APPENDIX B

AREA 2 – FORMER PLATING AND WASTEWATER TREATMENT SYSTEM AREA

CONFIRMATION SAMPLING RESULTS

Figure B-1 - Area 2 Confirmation Sampling Results for Shallow Excavations

Figure B-2 - Area 2 Confirmation Sampling Results for Deeper Excavations

Note:

1. Figure B-1 summarizes analytical results at final soil confirmation sampling locations for chemicals that exceeded remediation goals prior to soil excavation. Figure B-2 summarizes analytical results for selected chemicals in deeper soil excavation areas.

2. Refer to Figure B-3 and Tables B-1 through B-7 for the locations and analytical results for all historical soil samples collected from this area.

[Insert oversized map: **Figure B-2,** Area 2 – Confirmation of Sampling Results for Deeper Excavations – Former Plating and Wastewater Treatment System Area – dated June 2005]

[Insert oversized map: **Figure B-3,** Area 2 – Soil Sampling Location – Former Plating and Wastewater Treatment System Area – dated June 2005]

Table B-5

Summary of SVOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	SVOCs (mg/kg) (1) (2)				
				Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
Area 2 - P01								
~~BldgP-LAR-3~~	~~10/10/2003~~	~~5 - 6.5~~	~~Excavated~~	~~0.83~~	~~<0.099~~	~~<0.1~~	~~0.67~~	~~--~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~10 - 11.5~~	~~Excavated~~	~~1.4~~	~~<0.099~~	~~<0.1~~	~~0.61~~	~~Di-n-octyl phthalate = 0.67~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~15 - 16.5~~	~~Excavated~~	~~1.2~~	~~<0.099~~	~~<0.1~~	~~0.39 J~~	~~2-Methylnaphthalene = 0.25 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~20 - 21.5~~	~~Excavated~~	~~1.3~~	~~<0.099~~	~~<0.1~~	~~0.29 J~~	~~--~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~25 - 26.5~~	~~Excavated~~	~~0.76~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~30 - 31.5~~	~~Excavated~~	~~0.35 J~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~Hexachlorobenzene = 0.23 J~~ ~~4-Nitrophenol = 0.22 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~35 - 36.5~~	~~Excavated~~	~~0.35 J~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~Hexachlorobenzene = 0.23 J~~ ~~4-Nitrophenol = 0.22 J~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~40 - 41.5~~	~~Excavated~~	~~0.35 J~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~45 - 46.5~~	~~Excavated~~	~~0.62~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~BldgP-LAR-3~~	~~10/10/2003~~	~~50 - 51.5~~	~~Excavated~~	~~0.55~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~PMW-28~~	~~10/21/2003~~	~~6 - 7.5~~	~~Excavated~~	~~<0.13~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~PMW-28~~	~~10/21/2003~~	~~10.5 - 12~~	~~Excavated~~	~~<0.13~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~PMW-28~~	~~10/21/2003~~	~~15.5 - 17~~	~~Excavated~~	~~0.3 J~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~PMW-28~~	~~10/21/2003~~	~~20.5 - 22~~	~~Excavated~~	~~<0.13~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
~~SS-8~~	~~4/10/2004~~	~~9.5 - 10~~	~~Excavated~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~--~~
Area 2 - P02								
~~PMW-29~~	~~10/22/2003~~	~~5.5 - 7~~	~~Excavated~~	~~<0.13~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	~~--~~
PMW-29	10/22/2003	10.5 - 12	Existing	0.24 J	<0.099	<0.1	<0.11	--
PMW-29	10/22/2003	16 - 17.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-29	10/22/2003	20.5 - 22	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-29	10/22/2003	30.5 - 32	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-29	10/22/2003	50.5 - 52	Existing	<0.13	<0.099	<0.1	<0.11	--
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**14**	**37,000**	**4,300**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				**7.1**	**160**	**1,100**	**4,200**	**na**

Table B-5

Summary of SVOC Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	SVOCs (mg/kg) (1) (2)				
				Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
Area 2 - P04								
~~PMW-30~~	~~10/17/2003~~	~~4.5 - 5~~	~~Excavated~~	~~<0.13~~	~~<0.099~~	~~<0.1~~	~~<0.11~~	--
PMW-30	10/17/2003	19.5 - 20	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-30	10/17/2003	29.5 - 30	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-30	10/17/2003	49.5 - 50	Existing	<0.13	<0.099	<0.1	<0.11	--
~~WT4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~Styrene = 0.025~~
Area 2 - Other Area Locations								
~~WT1~~	~~12/4/2002~~	~~2.5 - 3~~	~~Sloped Back~~	~~--~~	~~--~~	~~--~~	~~--~~	~~Styrene = 0.0193~~
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**14**	**37,000**	**4,300**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				**7.1**	**160**	**1,100**	**4,200**	**na**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface or grade
J - Estimated value, below the laboratory reporting limit
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
SVOCs - Semi-Volatile Organic Compounds

Notes:

(1) Soil samples were analyzed using EPA Method 8270.
(2) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table B-6

Summary of PCB Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	PCBs (mg/kg) (1) (2) (3)							
				Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Aroclor-1262
Area 2 - P01											
~~P01-N2~~	~~1/14/2005~~	~~7~~	~~Excavated~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~
~~P01-S2~~	~~1/14/2005~~	~~7~~	~~Excavated~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~

Abbreviations:

< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/kg - milligrams per kilogram
PCB - polychlorinated biphenyl

Notes:

(1) No goals exist for PCBs because they are not considered chemicals of concern at the Site.
(2) These samples were analyzed for polychlorinated biphenyls ("PCBs") using EPA Method 8082. The less than symbol ("<") denotes that the compound was not detected at or above the given laboratory detection limit.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table B-7

Summary of Emergent Chemical Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 2 - P01								
~~BldgP-LAR-3~~	~~10/10/2003~~	~~5 - 6.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~10 - 11.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~15 - 16.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~20 - 21.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~25 - 26.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~30 - 31.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~35 - 36.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~40 - 41.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~45 - 46.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~BldgP-LAR-3~~	~~10/10/2003~~	~~50 - 51.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	–
~~P01-1~~	~~8/16/2004~~	~~4 - 5.5~~	~~Excavated~~	~~<0.2~~	~~<0.000022~~	–	–	–
~~P01-1~~	~~8/16/2004~~	~~14.5 - 15.5~~	~~Excavated~~	~~<0.2~~	~~<0.000023~~	–	–	–
~~P01-2~~	~~8/16/2004~~	~~4.5 - 5.5~~	~~Excavated~~	~~<0.2~~	~~<0.000019~~	–	–	–
P01-2	**8/16/2004**	**14.5 - 15.5**	**Existing**	**<0.2**	**<0.00002**	–	–	–
~~P01-3~~	~~8/17/2004~~	~~4.5 - 6~~	~~Excavated~~	~~<0.2~~	~~<0.00002~~	–	–	–
P01-3	**8/17/2004**	**14.5 - 15.5**	**Existing**	**<0.2**	**<0.000019**	–	–	–
~~P01-4~~	~~8/17/2004~~	~~4.5 - 5.5~~	~~Excavated~~	~~<0.2~~	~~<0.000019~~	–	–	–
P01-4	**8/17/2004**	**14.5 - 15**	**Existing**	**<0.2**	**<0.000022**	–	–	–
~~P01-5~~	~~8/17/2004~~	~~29.5 - 30.5~~	~~Excavated~~	~~<0.2~~	~~<0.000018~~	–	–	–
~~PMW-28~~	~~10/21/2003~~	~~6 - 7.5~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	~~0.0912~~
~~PMW-28~~	~~10/21/2003~~	~~10.5 - 12~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	~~<0.02~~
~~PMW-28~~	~~10/21/2003~~	~~15.5 - 17~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	~~<0.02~~
~~PMW-28~~	~~10/21/2003~~	~~20.5 - 22~~	~~Excavated~~	~~<0.4~~	–	~~<0.4~~	~~<0.5~~	~~<0.02~~
~~SB-8~~	~~4/10/2001~~	~~10 - 10.5~~	~~Excavated~~	~~<0.08~~	–	–	–	–
SB-8	**4/10/2001**	**15 - 15.5**	**Existing**	**<0.08**	–	–	–	–
~~W20~~	~~12/2/2002~~	~~5 - 6~~	~~Excavated~~	~~<0.0358~~	–	–	–	–
W20	**12/2/2002**	**19 - 20**	**Existing**	**<0.0231**	–	–	–	–
~~W25~~	~~12/6/2002~~	~~1.5 - 2.5~~	~~Excavated~~	~~<0.0264~~	–	–	–	–
~~W25~~	~~12/6/2002~~	~~10 - 11~~	~~Excavated~~	~~<0.0242~~	–	–	–	–
~~W25~~	~~12/6/2002~~	~~20 - 21~~	~~Excavated~~	~~<3.51~~	–	–	–	–
~~W26~~	~~12/5/2002~~	~~1.5 - 2.5~~	~~Excavated~~	~~<6.93~~	–	–	–	–
~~W26~~	~~12/5/2002~~	~~10 - 11~~	~~Excavated~~	~~<6.3~~	–	–	–	–
~~W26~~	~~12/5/2002~~	~~25 - 26~~	~~Excavated~~	~~<7.25~~	–	–	–	–
~~W26~~	~~12/5/2002~~	~~35.5 - 36.5~~	~~Excavated~~	~~<0.0271~~	–	–	–	–
Area 2 - P02								
~~BldgP-LAR-2~~	~~10/10/2003~~	~~5 - 6.5~~	~~Excavated~~	–	–	–	–	~~<0.02~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~10 - 11.5~~	~~Excavated~~	–	–	–	–	~~<0.02~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~20 - 21.5~~	~~Excavated~~	–	–	–	–	~~<0.02~~
~~BldgP-LAR-2~~	~~10/10/2003~~	~~30 - 31.5~~	~~Excavated~~	–	–	–	–	~~<0.02~~
BldgP-LAR-2	**10/10/2003**	**40 - 41.5**	**Existing**	–	–	–	–	**<0.02**
BldgP-LAR-2	**10/10/2003**	**50 - 51.5**	**Existing**	–	–	–	–	**<0.02**
~~P02-P03-E4~~	~~1/4/2005~~	~~4~~	~~Sloped Back~~	~~<0.02~~	–	–	–	–
~~P02-P03-E5~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	–	–	–	–
~~P02-P03-E6~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	–	–	–	–
~~P02-P03-W1~~	~~1/4/2005~~	~~6~~	~~Excavated~~	~~<0.02~~	–	–	–	–

Table B-7

Summary of Emergent Chemical Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 2 - P02								
~~P02-P03-N2~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P02-P03-S1~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P02-P03-S2~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P02-P03-W1~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P02-P03-W2~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P02-P03-W3~~	~~1/4/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~PMW-26~~	~~12/3/2002~~	~~10 - 11~~	~~Excavated~~	~~<0.0252~~	--	--	--	--
PMW-26	12/3/2002	25 - 25.5	Existing	<0.0239	--	--	--	--
~~PMW-29~~	~~10/22/2003~~	~~5.5 - 7~~	~~Excavated~~	~~<0.4~~	--	~~<0.4~~	~~<0.5~~	~~<0.02~~
PMW-29	10/22/2003	10.5 - 12	Existing	<0.4	--	<0.4	<0.5	<0.02
PMW-29	10/22/2003	16 - 17.5	Existing	<0.4	--	<0.4	<0.5	<0.02
PMW-29	10/22/2003	20.5 - 22	Existing	<0.4	--	<0.4	<0.5	<0.02
PMW-29	10/22/2003	30.5 - 32	Existing	<0.4	--	<0.4	<0.5	<0.02
PMW-29	10/22/2003	50.5 - 52	Existing	<0.4	--	<0.4	<0.5	0.0433
~~W1~~	~~11/26/2002~~	~~1 - 1.5~~	~~Excavated~~	~~<0.0232~~	--	--	--	--
~~W1~~	~~11/26/2002~~	~~9.5 - 10~~	~~Excavated~~	~~<0.025~~	--	--	--	--
W1	11/26/2002	25 - 25.5	Existing	<0.0248	--	--	--	--
W1	11/26/2002	44.5 - 45	Existing	<0.0266	--	--	--	--
~~W14~~	~~12/4/2002~~	~~1 - 2~~	~~Excavated~~	~~<0.0274~~	--	--	--	--
W14	12/4/2002	10 - 11	Existing	<0.0266	--	--	--	--
~~W15~~	~~12/5/2002~~	~~7.5 - 8.5~~	~~Excavated~~	~~<0.0299~~	--	--	--	--
W15	12/5/2002	12.5 - 13.5	Existing	<0.0255	--	--	--	--
W15	12/5/2002	28 - 29	Existing	<0.0241	--	--	--	--
~~W16~~	~~12/5/2002~~	~~8 - 9~~	~~Excavated~~	~~<0.026~~	--	--	--	--
W16	12/5/2002	13 - 14	Existing	<0.0281	--	--	--	--
W16	12/5/2002	28 - 29	Existing	<0.0254	--	--	--	--
~~W17~~	~~12/2/2002~~	~~10.5 - 11.5~~	~~Excavated~~	~~<0.0263~~	--	--	--	--
~~W17~~	~~12/2/2002~~	~~22 - 23~~	~~Excavated~~	~~<0.0266~~	--	--	--	--
W17	12/2/2002	32 - 33	Existing	<0.0239	--	--	--	--
Area 2 - P04								
~~BldgP-LAR-1~~	~~10/10/2003~~	~~5 - 6.5~~	~~Excavated~~	--	--	--	--	~~<0.02~~
BldgP-LAR-1	10/10/2003	10 - 11.5	Existing	--	--	--	--	<0.02
BldgP-LAR-1	10/10/2003	20 - 21.5	Existing	--	--	--	--	<0.02
BldgP-LAR-1	10/10/2003	30 - 31.5	Existing	--	--	--	--	<0.02
BldgP-LAR-1	10/10/2003	40 - 41.5	Existing	--	--	--	--	<0.02
BldgP-LAR-1	10/10/2003	50 - 51.5	Existing	--	--	--	--	<0.02
~~P04-E1~~	~~1/5/2005~~	~~7~~	~~Excavated~~	~~<0.02~~	--	--	--	--
~~P04-E2~~	~~1/5/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P04-E3~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P04-N1~~	~~1/5/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P04-N2~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P04-S1~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P04-S2~~	~~1/5/2005~~	~~6~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P04-W1~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~P04-W2~~	~~1/5/2005~~	~~7~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--

Table B-7

Summary of Emergent Chemical Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 2 - P04								
~~P04-W3~~	~~1/5/2005~~	~~3~~	~~Sloped Back~~	~~<0.02~~	--	--	--	--
~~PMW-30~~	~~10/17/2003~~	~~4.5 - 5~~	~~Excavated~~	~~<0.4~~	--	~~<0.4~~	~~<0.5~~	~~<0.02~~
PMW-30	10/17/2003	19.5 - 20	Existing	<0.4	--	<0.4	<0.5	<0.02
PMW-30	10/17/2003	29.5 - 30	Existing	<0.4	--	<0.4	<0.5	<0.02
PMW-30	10/17/2003	49.5 - 50	Existing	<0.4	--	<0.4	<0.5	<0.02
~~W8~~	~~12/3/2002~~	~~7.5 - 8.5~~	~~Excavated~~	~~<0.0265~~	--	--	--	--
W8	12/3/2002	15 - 16	Existing	<0.0251	--	--	--	--
W8	12/3/2002	25 - 26	Existing	<0.0251	--	--	--	--
~~W9~~	~~12/4/2002~~	~~1.5 - 2.5~~	~~Excavated~~	~~<0.0246~~	--	--	--	--
W9	12/4/2002	10 - 11	Existing	<0.0269	--	--	--	--
W11	12/6/2002	10 - 11	Existing	<0.0283	--	--	--	--
W11	12/6/2002	20 - 21	Existing	<0.0258	--	--	--	--
~~W12~~	~~12/4/2002~~	~~3 - 4~~	~~Excavated~~	~~<0.0259~~	--	--	--	--
W12	12/4/2002	17 - 18	Existing	<6.5	--	--	--	--
Area 2 - Other Area Locations								
SVMW-205	7/17/2002	1 - 2	Existing	<0.025	--	--	--	--
SVMW-205	7/17/2002	7 - 8	Existing	<0.0298	--	--	--	--
SVMW-208	6/28/2002	1 - 2	Existing	<0.0248	--	--	--	--
SVMW-208	6/28/2002	7.5 - 8.5	Existing	<0.0256	--	--	--	--
SVMW-208	6/28/2002	26 - 27	Existing	<0.0262	--	--	--	--
SVMW-208	6/28/2002	50.5 - 51.5	Existing	<0.0266	--	--	--	--
W2	12/2/2002	1 - 1.5	Existing	<0.0288	--	--	--	--
W2	12/2/2002	10 - 11	Existing	<0.0302	--	--	--	--
W3	12/2/2002	1 - 2	Existing	<0.0288	--	--	--	--
W3	12/2/2002	10.5 - 11.5	Existing	<0.025	--	--	--	--
W4	12/2/2002	1 - 2	Existing	<0.0264	--	--	--	--
W4	12/2/2002	10 - 11	Existing	<0.0237	--	--	--	--
W5	12/2/2002	1.5 - 2.5	Existing	<0.025	--	--	--	--
W5	12/2/2002	10 - 11	Existing	<0.028	--	--	--	--
~~W7~~	~~12/4/2002~~	~~5 - 5.5~~	~~Sloped Back~~	~~<0.0241~~	--	--	--	--
W7	12/4/2002	15 - 15.5	Existing	<0.0252	--	--	--	--
~~W10~~	~~12/4/2002~~	~~2.5 - 3~~	~~Sloped Back~~	~~<0.0243~~	--	--	--	--
~~W13~~	~~12/6/2002~~	~~6.5 - 7.5~~	~~Sloped Back~~	~~<7.13~~	--	--	--	--
W19	12/5/2002	5 - 6	Existing	<0.0235	--	--	--	--
W19	12/5/2002	10 - 10.5	Existing	<0.029	--	--	--	--
W21	12/2/2002	4 - 5	Existing	<0.0274	--	--	--	--
W21	12/2/2002	19 - 20	Existing	<0.0248	--	--	--	--
W22	12/5/2002	11.5 - 12.5	Existing	<0.0275	--	--	--	--
W22	12/5/2002	26.5 - 27.5	Existing	<0.027	--	--	--	--
~~W23~~	~~12/2/2002~~	~~4 - 5~~	~~Sloped Back~~	~~<0.0254~~	--	--	--	--
W23	12/2/2002	18 - 19	Existing	<0.0247	--	--	--	--
W24	12/5/2002	6.5 - 7.5	Existing	<0.0269	--	--	--	--
W27	12/3/2002	3 - 4	Existing	<0.0273	--	--	--	--
WT11	12/21/2004	8	Existing	<0.02	<0.000017	--	--	--

Table B-7

Summary of Emergent Chemical Analytical Results for Area 2

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
1,2,3-TCP - 1,2,3-trichloropropane
bgs - below ground surface
mg/kg - milligrams per kilogram
NDEA - Nitrosodiethylamine
NDMA - Nitrosidimethylamine

Notes:

(1) Soil samples were analyzed for 1,4 Dioxane using EPA Method 8270 with isotope dilution; 1,2,3-TCP using EPA Method 524M; NDEA and NDMA using EPA Method 8270C with selected ionization; and perchlorate using EPA Method 314.0.
(2) There are no goals for 1,2,3-TCP, NDEA, NDMA, and Perchlorate because they are not chemicals of concern at the Site. For 1,4 Dioxane a human health goal of 62 mg/kg has been calculated. There is no 1,4 Dioxane goal in soil for protection of groundwater.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

APPENDIX C

AREA 3 – FORMER DEGREASER AND BUILDING P MACHINING AREA

SUMMARY OF ALL HISTORICAL SOIL SAMPLING RESULTS

Figure C-3 - Area 3 Soil Sampling Locations

Table C-1 - Summary of VOC Analytical Results for Area 3

Table C-2 - Summary of TPH Analytical Results for Area 3

Table C-3 - Summary of Inorganic Analytical Results for Area 3

Table C-4 - Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 3

Table C-5 - Summary of SVOC Analytical Results for Area 3

Table C-6 - Summary of Emergent Chemical Analytical Results for Area 3

Notes:

1. The "Excavation Status" column in each data table indicates that the sample is from a location that was either "Excavated," "Existing/SVE," "Existing," or "Sloped back."

   "Excavated" soil was disposed off-Site if COC concentrations exceeded remediation goals or was stockpiled on-Site for additional testing if goals were not exceeded. Data for "Excavated" samples are shown in gray font with a strike-through line.

   "Existing/SVE" refers to soil that has not been excavated, but VOCs in the soil are believed to have been remediated by the soil vapor extraction systems. Data for "Existing/SVE" samples are shown in gray font with a strike-through line in the VOC tables.

   "Existing" refers to soil that has not been excavated.

   "Sloped back" soil was removed outside of an area of excavation after excavation was complete to allow for safe access to the area. "Sloped back" soil was stockpiled on-Site, sampled, and either disposed off-Site if COC concentrations exceeded remediation

goals or remain stockpiled on-Site if goals were not exceeded. Data for "Sloped back" samples is shown in gray font with a strike-through line.

2. Tabulated analytical testing results can be compared to the remediation goals shown at the bottom of each page.

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP01																						
BP01-E1	1/29/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-E2	1/29/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-F1	1/29/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-F2	1/29/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-F3	1/29/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-F4	1/29/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-N1	1/28/2005	4		Existing	0.002	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-N2	1/28/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	0.001	<0.001	<0.001	<0.003	--
BP01-N3	1/28/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-S1	1/29/2005	3		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-S2	1/29/2005	3		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-W1	1/28/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP01-W2	1/28/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP22~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~0.077~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	~~2-Butanone = 0.48~~ ~~2-Hexanone = 0.024~~
BP22	8/20/2004	9 - 10		Existing	0.0019	<0.0015	<0.003	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.03	<0.0015	<0.015	<0.003	<0.0015	<0.0015	<0.0015	<0.0045	Acetone = 0.094
BP22	8/20/2004	14.5 - 15		Existing	<0.00098	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	Acetone = 0.032
Area 3 - BP02																						
~~BP02-E1~~	~~2/15/2005~~	~~1~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP02-F1	2/15/2005	2		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP02-N1~~	~~2/15/2005~~	~~1~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP24~~	~~8/2/2004~~	~~0~~		~~Excavated~~	~~0.022~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.053~~
Area 3 - BP03																						
~~BP03-E1~~	~~1/21/2005~~	~~2~~		~~Sloped back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
~~BP03-E2~~	~~1/21/2005~~	~~2-5~~		~~Sloped back~~	~~<0.00095~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	--
~~BP03-E3~~	~~1/21/2005~~	~~8~~		~~Sloped back~~	~~<0.00087~~	~~<0.00087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.017~~	~~<0.00087~~	~~<0.0087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00257~~	--
~~BP03-E4~~	~~1/21/2005~~	~~8~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-E5~~	~~1/25/2005~~	~~9~~		~~Sloped back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
~~BP03-E6~~	~~1/26/2005~~	~~7~~		~~Sloped back~~	~~<0.00094~~	~~<0.00094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00284~~	--
~~BP03-E7~~	~~2/1/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-E8~~	~~2/9/2005~~	~~0.5~~		~~Sloped back~~	~~0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-E9~~	~~2/9/2005~~	~~0.5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-E10~~	~~2/15/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~0.002~~	~~<0.001~~	~~<0.003~~	--
~~BP03-E11~~	~~2/15/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-E12~~	~~2/16/2005~~	~~4~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP03-F1	1/21/2005	12		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
BP03-F2	1/21/2005	12		Existing	<0.0012	<0.0012	<0.0024	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.024	<0.0012	<0.012	<0.0024	<0.0012	<0.0012	<0.0012	<0.0036	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)											
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP03																						
~~BP03-F3~~	~~1/21/2005~~	~~2.5~~		~~Sloped back~~	~~<0.00091~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~0.00096~~	~~<0.00091~~	~~<0.00091~~	~~<0.00271~~	--
~~BP03-F4~~	~~1/21/2005~~	~~2.5~~		~~Sloped back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.001~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
BP03-F5	1/21/2005	12		Existing	<0.00098	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	--
BP03-F6	1/21/2005	12		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	--
~~BP03-F7~~	~~1/25/2005~~	~~5.5~~		~~Sloped back~~	~~0.0017~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~0.00121~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
BP03-F8	1/25/2005	5.5		Existing	<0.00088	<0.00088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	--
~~BP03-F9~~	~~1/25/2005~~	~~10~~		~~Sloped back~~	~~<0.00091~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00271~~	~~Acetone = 0.029~~ ~~2-Butanone = 0.071~~ ~~2-Hexanone = 0.11~~ ~~4-Methyl-2-Pentanone = 0.034~~
~~BP03-F9~~	~~1/31/2005~~	~~10~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP03-F10	1/26/2005	10		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	--
~~BP03-F11~~	~~1/25/2005~~	~~10~~		~~Excavated~~	~~83~~	~~0.33~~	~~<0.14~~	~~<0.072~~	~~<0.072~~	~~<0.072~~	~~<0.072~~	~~<0.072~~	~~<0.072~~	~~<1.4~~	~~<0.072~~	~~<0.72~~	~~<0.14~~	~~<0.072~~	~~<0.072~~	~~<0.072~~	~~<0.212~~	--
~~BP03-F11~~	~~1/31/2005~~	~~10~~		~~Excavated~~	~~15~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.2~~	~~<0.5~~	~~<0.2~~	~~<0.1~~	~~<0.3~~	~~<0.1~~	~~<0.1~~	~~<0.1~~	~~<0.3~~	--
~~BP03-F11A~~	~~2/1/2005~~	~~10~~		~~Excavated~~	~~0.13~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.095~~ ~~2-Butanone = 0.018~~
~~BP03-F11B~~	~~2/1/2005~~	~~10~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP03-F11C	2/1/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP03-F12	1/31/2005	5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP03-F13	1/31/2005	5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP03-F14~~	~~1/31/2005~~	~~12~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-F15~~	~~1/31/2005~~	~~12~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-F16~~	~~2/1/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP03-F17	2/15/2005	1.5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP03-F18	2/15/2005	2		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP03-F19	2/15/2005	2		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP03-F20	2/22/2005	10		Existing	<0.00077	<0.00077	<0.0015	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	<0.015	<0.00077	<0.0077	<0.0015	<0.00077	<0.00077	<0.00077	<0.00227	--
BP03-F21	2/22/2005	10		Existing	<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	--
BP03-F22	2/22/2005	10		Existing	<0.00083	<0.00083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.017	<0.00083	<0.0083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00253	--
~~BP03-N1~~	~~1/21/2005~~	~~2~~		~~Sloped back~~	~~<0.00093~~	~~<0.00093~~	~~<0.0018~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.018~~	~~<0.00093~~	~~<0.0093~~	~~<0.0018~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00282~~	--
~~BP03-N2~~	~~1/21/2005~~	~~4~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.021~~	~~<0.001~~	~~<0.01~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0031~~	--
~~BP03-N3~~	~~1/26/2005~~	~~3~~		~~Sloped back~~	~~<0.0013~~	~~<0.0013~~	~~<0.0025~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.025~~	~~<0.0013~~	~~<0.013~~	~~<0.0025~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0038~~	--
BP03-N4a	1/25/2005	7		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
~~BP03-N4b~~	~~2/9/2005~~	~~0.5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~0.018~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP03-N5a	2/1/2005	3		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP03-N5b~~	~~2/14/2005~~	~~1.5~~		~~Sloped back~~	~~0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-N6~~	~~2/15/2005~~	~~4~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP03																						
~~BP03-N7~~	~~2/15/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP03-POSTFA-1	**4/27/2005**	**10**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
BP03-POSTFA-2	**4/27/2005**	**10**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
BP03-S1	**1/25/2005**	**2.5**		**Existing**	**<0.00085**	**<0.00085**	**<0.0017**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.017**	**<0.00085**	**<0.0085**	**<0.0017**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00255**	--
~~BP03-S2~~	~~1/25/2005~~	~~6~~		~~Sloped back~~	~~0.0062~~	~~<0.0015~~	~~<0.0029~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.029~~	~~<0.0015~~	~~<0.015~~	~~<0.0029~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0044~~	--
BP03-S3	**2/1/2005**	**3**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
~~BP03-S4~~	~~2/15/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-W1~~	~~1/21/2005~~	~~8~~		~~Sloped back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
~~BP03-W2~~	~~1/21/2005~~	~~7~~		~~Sloped back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
~~BP03-W3~~	~~1/25/2005~~	~~9~~		~~Sloped back~~	~~<0.00083~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00092~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00279~~	--
~~BP03-W4~~	~~1/25/2005~~	~~8~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-W5~~	~~2/15/2005~~	~~7~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-W6~~	~~2/16/2005~~	~~4~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP03-W7~~	~~2/16/2005~~	~~4~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP03-W8	**3/4/2005**	**7**		**Existing**	**<0.0009**	**<0.0009**	**<0.0018**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.018**	**<0.0009**	**<0.009**	**<0.0018**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0027**	--
~~BP17~~	~~9/3/2004~~	~~0~~		~~Excavated~~	~~0.0094~~	~~<0.00094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00284~~	~~Acetone = 0.16~~ ~~2-Butanone = 0.011~~
~~BP18~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~0.007~~	~~<0.0012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.024~~	~~<0.0012~~	~~<0.012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0036~~	~~Acetone = 0.027~~
~~BP19~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~0.025~~	~~<0.00099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.02~~	~~<0.00099~~	~~<0.0099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00299~~	~~2-Butanone = 0.2~~ ~~2-Hexanone = 0.045~~
~~BP20~~	~~9/3/2004~~	~~0~~		~~Excavated~~	~~0.053~~	~~<0.00092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.018~~	~~<0.00092~~	~~<0.0092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00272~~	~~2-Butanone = 0.062~~
~~BP23~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~0.036~~	~~0.00089~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.018~~	~~<0.00088~~	~~<0.0088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00266~~	~~Acetone = 0.021~~
~~BP24~~	~~2/16/2005~~	~~1.5~~		~~Excavated~~	~~33~~	~~0.12~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~BP24-E1~~	~~3/22/2005~~	~~4~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0019~~	~~<0.0048~~	~~<0.001~~	~~<0.001~~	~~<0.0019~~	~~<0.0019~~	~~<0.0048~~	~~<0.0019~~	~~<0.001~~	~~<0.0028~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0028~~	--
BP24-F1	**3/22/2005**	**11**		**Existing**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0018**	**<0.0046**	**<0.0009**	**<0.0009**	**<0.0018**	**<0.0018**	**<0.0046**	**<0.0018**	**<0.0009**	**<0.0027**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0027**	--
BP24-N1	**3/22/2005**	**6**		**Existing**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0018**	**<0.0045**	**<0.0009**	**<0.0009**	**<0.0018**	**<0.0018**	**<0.0045**	**<0.0018**	**<0.0009**	**<0.0027**	**<0.0009**	**<0.0009**	**<0.0009**	**<0.0027**	--
~~BP24-S1~~	~~3/22/2005~~	~~9~~		~~Sloped back~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0019~~	~~<0.0047~~	~~<0.0009~~	~~<0.0009~~	~~<0.0019~~	~~<0.0019~~	~~<0.0047~~	~~<0.0019~~	~~<0.0009~~	~~<0.0028~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0028~~	--
BP24-W1	**3/22/2005**	**5**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.0021**	**<0.0052**	**<0.001**	**<0.001**	**<0.0021**	**<0.0021**	**<0.0052**	**<0.0021**	**<0.001**	**<0.0031**	**<0.001**	**<0.001**	**<0.001**	**<0.0031**	--
~~BP26~~	~~2/16/2005~~	~~11 - 11.5~~		~~Excavated~~	~~78~~	~~0.5~~	~~<0.18~~	~~<0.091~~	~~<0.091~~	~~<0.091~~	~~<0.091~~	~~<0.091~~	~~<0.091~~	~~<4.8~~	~~<0.091~~	~~<0.91~~	~~<0.18~~	~~<0.091~~	~~<0.091~~	~~<0.091~~	~~<0.271~~	--
~~BP26~~	~~2/16/2005~~	~~20 - 20.5~~		~~Excavated~~	~~28~~	~~<0.42~~	~~<0.84~~	~~<0.42~~	~~<0.42~~	~~<0.42~~	~~<0.42~~	~~<0.42~~	~~<0.42~~	~~<8.4~~	~~<0.42~~	~~<4.2~~	~~<0.84~~	~~<0.42~~	~~<0.42~~	~~<0.42~~	~~<1.26~~	--
BP26	**2/16/2005**	**30 - 30.5**		**Existing**	**0.0076**	**<0.00098**	**<0.002**	**<0.00098**	**<0.00098**	**<0.00098**	**<0.00098**	**<0.00098**	**<0.00098**	**<0.02**	**<0.00098**	**<0.0098**	**<0.002**	**<0.00098**	**<0.00098**	**<0.00098**	**<0.00298**	--
BP26	**2/16/2005**	**40 - 40.5**		**Existing**	**<0.00085**	**<0.00085**	**<0.0017**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.017**	**<0.00085**	**<0.0085**	**<0.0017**	**<0.00085**	**<0.00085**	**<0.00085**	**<0.00255**	--
BP26	**2/16/2005**	**49 - 49.5**		**Existing**	**<0.00086**	**<0.00086**	**<0.0017**	**<0.00086**	**<0.00086**	**<0.00086**	**<0.00086**	**<0.00086**	**<0.00086**	**<0.017**	**<0.00086**	**<0.0086**	**<0.0017**	**<0.00086**	**<0.00086**	**<0.00086**	**<0.00256**	--
~~BP26FA-1~~	~~4/7/2003~~	~~20 - 22~~		~~Excavated~~	~~15~~	~~0.014~~	~~0.0051~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~0.0015~~	~~<0.00094~~	~~<0.00284~~	~~2-Butanone = 0.1~~ ~~2-Hexanone = 0.05~~
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP03																						
~~BP26FA-2~~	~~4/8/2005~~	~~20 - 22~~		~~Excavated~~	~~3.4~~	~~0.0047~~	~~0.0025~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00269~~	~~Acetone = 0.46~~ ~~2-Butanone = 0.051~~
~~BP26FA-3~~	~~4/8/2005~~	~~20 - 22~~		~~Excavated~~	~~6.5~~	~~0.0035~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~2-Butanone = 0.11~~ ~~2-Hexanone = 0.033~~
~~BP26FA-4~~	~~4/12/2005~~	~~20 - 22~~		~~Excavated~~	~~0.004~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.84~~ ~~2-Butanone = 0.22~~ ~~2-Hexanone = 0.065~~ ~~4-Methyl-2-Pentanone = 0.011~~
~~BP26FA-1~~	~~4/13/2005~~	~~28 - 30~~		~~Excavated~~	~~0.8~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.074~~ ~~2-Butanone = 0.017~~
~~BP26FA-5~~	~~4/11/2005~~	~~28 - 30~~		~~Excavated~~	~~0.013~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP26FA-5~~	~~4/12/2005~~	~~20 - 22~~		~~Excavated~~	~~0.076~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.12~~ ~~2-Butanone = 0.052~~ ~~2-Hexanone = 0.011~~
BP31	3/4/2005	16.5 - 17.5		Existing	<0.00099	<0.00099	<0.002	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.02	<0.00099	<0.0099	<0.002	<0.00099	<0.00099	<0.00099	<0.00299	--
BP31	3/4/2005	21.5 - 22.5		Existing	<0.00098	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	--
BP31	3/4/2005	31.5 - 32.5		Existing	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	--
BP32	3/4/2005	16.5 - 17.5		Existing	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	--
BP32	3/4/2005	21.5 - 22.5		Existing	<0.0009	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	--
BP32	3/4/2005	31.5 - 32.5		Existing	<0.00098	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	--
BP33	3/4/2005	11.5 - 12.5		Existing	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	--
BP33	3/4/2005	16.5 - 17.5		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	--
BP33	3/4/2005	26.5 - 27.5		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
~~BPSVE2-1~~	~~7/14/2004~~	~~2 - 3~~		~~Excavated~~	~~0.0019~~	~~<0.001~~	~~<0.0023~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.023~~	~~<0.001~~	~~<0.01~~	~~<0.0023~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0034~~	--
~~BPSVE2-4~~	~~7/14/2004~~	~~8.5 - 9~~		~~Excavated~~	~~0.0016~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~PSVE-2~~	~~6/25/2002~~	~~1.5 - 2.5~~		~~Excavated~~	~~186~~	~~0.847~~	~~0.462~~	~~<0.33~~	~~<0.33~~	~~<0.33~~	~~<0.33~~	~~ND~~	~~ND~~	~~0.65~~	~~<0.33~~	~~<0.33~~	~~<0.33~~	~~<0.33~~	~~<0.33~~	~~<0.33~~	~~<0.33~~	~~Chloromethane = 0.427~~
~~PSVE-2~~	~~6/25/2002~~	~~8 - 8.5~~		~~Excavated~~	~~0.0211~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~ND~~	~~ND~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	~~<0.00155~~	--
PSVE-2	6/25/2002	15.5 - 16.5		Existing/SVE	0.00277	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	--
PSVE-2	6/25/2002	25.5 - 26.5		Existing/SVE	0.00785	<0.00141	<0.00141	<0.00141	<0.00141	<0.00141	<0.00141	ND	ND	<0.00141	<0.00141	<0.00141	<0.00141	<0.00141	<0.00141	<0.00141	<0.00141	--
PSVE-2	6/25/2002	40.5 - 41.5		Existing/SVE	0.0255	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	ND	ND	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	--
PSVE-2	6/25/2002	55.5 - 56.5		Existing/SVE	0.0495	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	ND	ND	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	<0.00126	--
Area 3 - BP04																						
BP04-E1	2/8/2005	3		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP04-E2~~	~~2/8/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP04-E3~~	~~2/8/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP04-E4~~	~~2/8/2005~~	~~5~~		~~Sloped back~~	~~0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~0.365~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP04-E5~~	~~2/8/2005~~	~~5~~		~~Sloped back~~	~~0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)											
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP04																						
~~BP04-F1~~	~~1/28/2005~~	~~3~~		~~Excavated~~	~~2.5~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.2~~	~~<0.5~~	~~<0.2~~	~~<0.1~~	~~<0.3~~	~~<0.1~~	~~<0.1~~	~~<0.1~~	~~<0.3~~	–
~~BP04-F2~~	~~2/9/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
BP04-F3	2/9/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~BP04-F4~~	~~2/9/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
BP04-F5	2/22/2005	10		Existing	<0.00077	<0.00077	<0.0015	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	<0.015	<0.00077	<0.0077	<0.0015	<0.00077	<0.00077	<0.00077	<0.00227	–
BP04-F6	2/22/2005	10		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	–
BP04-F7	2/22/2005	10		Existing	<0.00072	<0.00072	<0.0014	<0.00072	<0.00072	<0.00072	<0.00072	<0.00072	<0.00072	<0.014	<0.00072	<0.0072	<0.0014	<0.00072	<0.00072	<0.00072	<0.00212	–
BP04-F8	2/22/2005	10		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	–
BP04-F9	2/22/2005	10		Existing	<0.00097	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	–
~~BP04-F10~~	~~2/22/2005~~	~~10~~		~~Excavated~~	~~<0.00097~~	~~<0.00097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.019~~	~~<0.00097~~	~~<0.0097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00287~~	–
~~BP04-F11~~	~~4/7/2005~~	~~2.5~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~BP04-F12~~	~~4/7/2005~~	~~5~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
BP04-N1	2/9/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~BP04-N2~~	~~2/9/2005~~	~~8.5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~BP04-S1~~	~~2/8/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
BP04-S2	2/8/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
BP04-S3	2/8/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~BP04-S4~~	~~2/9/2005~~	~~8~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
BP04-S5	2/9/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
BP04-S6	2/9/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~BP04-W1~~	~~2/8/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~BP04-W2~~	~~2/8/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~BP04-W3~~	~~2/9/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
BP04-W4	2/9/2005	3		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
BP04-W5	2/9/2005	5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~BP5~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~2.8~~	~~0.0072~~	~~<0.0015~~	~~<0.00075~~	~~<0.00076~~	~~<0.00076~~	~~<0.00076~~	~~<0.00076~~	~~<0.00076~~	~~<0.015~~	~~<0.00076~~	~~<0.0076~~	~~<0.0015~~	~~<0.00076~~	~~<0.00076~~	~~<0.00076~~	~~<0.00228~~	~~Acetone = 0.052~~
~~BP6~~	~~8/4/2004~~	~~2~~		~~Excavated~~	~~9.7~~	~~0.022~~	~~<0.0018~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.019~~	~~<0.00097~~	~~<0.0097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00292~~	~~Acetone = 0.03~~
~~BP6~~	~~8/4/2004~~	~~3.5~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	–
~~BP7~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.035~~	~~<0.00092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.018~~	~~<0.00092~~	~~<0.0092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00272~~	~~Acetone = 0.25 JD~~ ~~2-Butanone = 0.051~~
~~BP8~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.028~~	~~0.0011~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.017~~	~~<0.00087~~	~~<0.0087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00257~~	~~Acetone = 0.095~~ ~~2-Butanone = 0.02~~
~~BP27~~	~~2/16/2005~~	~~14 - 14.5~~		~~Excavated~~	~~10~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00273~~	–
~~BP27~~	~~2/16/2005~~	~~20.5 - 21~~		~~Excavated~~	~~0.0028~~	~~<0.00094~~	~~<0.0018~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.018~~	~~<0.00094~~	~~<0.0094~~	~~<0.0018~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00284~~	–
BP27	2/16/2005	30 - 30.5		Existing	0.0017	<0.00088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	–
BP27	2/16/2005	40 - 40.5		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP04																						
~~BP27EA-1~~	~~4/6/2005~~	~~18 - 20~~		~~Excavated~~	~~0.053~~	~~0.01~~	~~<0.0010~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.010~~	~~<0.00093~~	~~<0.0093~~	~~<0.0010~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	~~Acetone = 0.024~~ ~~4-Methyl-2-Pentanone = 0.035~~
~~BP27EA-1~~	~~4/6/2005~~	~~38 - 40~~		~~Excavated~~	~~<0.00098~~	~~<0.00095~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	--
~~BP27EA-2~~	~~4/6/2005~~	~~23 - 25~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	--
~~BP29~~	~~2/28/2005~~	~~12 - 13~~		~~Excavated~~	~~15~~	~~0.16~~	~~<0.16~~	~~<0.088~~	~~<0.088~~	~~<0.088~~	~~<0.088~~	~~<0.088~~	~~<0.088~~	~~<1.8~~	~~<0.088~~	~~<0.88~~	~~<0.16~~	~~<0.088~~	~~<0.088~~	~~<0.088~~	~~<0.269~~	--
~~BP29~~	~~2/28/2005~~	~~19.5 - 20.5~~		~~Excavated~~	~~0.032~~	~~<0.00067~~	~~<0.0017~~	~~<0.00067~~	~~<0.00067~~	~~<0.00067~~	~~<0.00067~~	~~<0.00067~~	~~<0.00067~~	~~<0.017~~	~~<0.00067~~	~~<0.0067~~	~~<0.0017~~	~~<0.00067~~	~~<0.00067~~	~~<0.00067~~	~~<0.00257~~	~~Acetone = 0.036~~
BP29	**2/28/2005**	**29.5 - 30.5**		**Existing**	**<0.00073**	**<0.00073**	**<0.0015**	**<0.00073**	**<0.00073**	**<0.00073**	**<0.00073**	**<0.00073**	**<0.00073**	**<0.015**	**<0.00073**	**<0.0073**	**<0.0015**	**<0.00073**	**<0.00073**	**<0.00073**	**<0.00223**	--
BP29	**2/28/2005**	**39.5 - 40.5**		**Existing**	**0.001**	**<0.00089**	**<0.0018**	**<0.00089**	**<0.00089**	**<0.00089**	**<0.00089**	**<0.00089**	**<0.00089**	**<0.018**	**<0.00089**	**<0.0089**	**<0.0018**	**<0.00089**	**<0.00089**	**<0.00089**	**<0.00269**	--
BP29	**2/28/2005**	**49 - 50**		**Existing**	**<0.0012**	**<0.0012**	**<0.0023**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.023**	**<0.0012**	**<0.012**	**<0.0023**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0035**	--
BP29EX	**4/5/2005**	**24 - 25**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
BP29EX-E	**4/5/2005**	**15 - 22**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
BP29EX-N	**4/5/2005**	**18 - 22**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
BP29EX-S	**4/5/2005**	**16 - 25**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
BP29EX-W	**4/5/2005**	**16 - 22**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	--
~~BP30~~	~~2/28/2005~~	~~12 - 13~~		~~Excavated~~	~~55~~	~~<0.44~~	~~<0.81~~	~~<0.44~~	~~<0.44~~	~~<0.44~~	~~<0.44~~	~~<0.44~~	~~<0.44~~	~~<8.1~~	~~<0.44~~	~~<4.4~~	~~<0.81~~	~~<0.44~~	~~<0.44~~	~~<0.44~~	~~<1.32~~	--
~~BP30~~	~~2/28/2005~~	~~19.5 - 20.5~~		~~Excavated~~	~~7.1~~	~~0.0035~~	~~0.0023~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.016~~	~~<0.00079~~	~~<0.0079~~	~~<0.0016~~	~~<0.00079~~	~~<0.00079~~	~~<0.00079~~	~~<0.00239~~	~~Acetone = 0.037~~
~~BP30~~	~~2/28/2005~~	~~29.5 - 30.5~~		~~Excavated~~	~~0.53~~	~~0.0017~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.017~~	~~<0.00087~~	~~<0.0087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00257~~	~~Acetone = 0.032~~
~~BP30b~~	~~2/28/2005~~	~~44.5 - 45.5~~		~~Excavated~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	--
~~BP30b~~	~~2/28/2005~~	~~50 - 50.5~~		~~Excavated~~	~~<0.00095~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	--
~~BP30FA-1~~	~~4/6/2005~~	~~30 - 32~~		~~Excavated~~	~~0.0055~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP30FA-1~~	~~4/6/2005~~	~~38 - 40~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
~~BP30FA-2~~	~~4/6/2005~~	~~15 - 17~~		~~Excavated~~	~~14~~	~~0.025~~	~~0.0054~~	~~<0.00094~~	~~<0.00094~~	~~0.00099~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00282~~	~~Acetone = 0.025~~ ~~4-Methyl-2-Pentanone = 0.019~~
~~BP30FA-2~~	~~4/6/2005~~	~~30 - 32~~		~~Excavated~~	~~3.2~~	~~0.004~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~0.003~~	~~Acetone = 0.057~~ ~~2-Butanone = 0.017~~ ~~2-Hexanone = 0.022~~ ~~4-Methyl-2-Pentanone = 0.021~~ ~~1,2,4-Trimethylbenzene = 0.001~~
~~BP30FA-2~~	~~4/6/2005~~	~~43 - 45~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP30FA-4~~	~~4/7/2005~~	~~18 - 20~~		~~Excavated~~	~~0.0049~~	~~<0.0014~~	~~<0.0028~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.028~~	~~<0.0014~~	~~<0.014~~	~~<0.0028~~	~~<0.0014~~	~~<0.0014~~	~~<0.0014~~	~~<0.0042~~	--
~~BP30FA-4~~	~~4/7/2005~~	~~28 - 30~~		~~Excavated~~	~~0.42~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~2-Hexanone = 0.01~~ ~~4-Methyl-2-Pentanone = 0.015~~
~~BP30FA-4~~	~~4/7/2005~~	~~43 - 45~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP30FA-6~~	~~4/8/2005~~	~~25 - 27~~		~~Excavated~~	~~0.43~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.047~~ ~~2-Butanone = 0.021~~
~~BP30FA-6~~	~~4/8/2005~~	~~38 - 40~~		~~Excavated~~	~~0.067~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00274~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP04																						
~~BP30FA-5~~	~~4/7/2005~~	~~21 - 23~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP30FA-5~~	~~4/7/2005~~	~~33 - 40~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP30FA-9~~	~~4/13/2005~~	~~16 - 18~~		~~Excavated~~	~~1.8~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~BP30FA-9~~	~~4/13/2005~~	~~28 - 30~~		~~Excavated~~	~~0.048~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.16~~ ~~2-Butanone = 0.01~~ ~~2-Hexanone = 0.014~~ ~~4-Methyl-2-Pentanone = 0.019~~ ~~1,2,4-Trimethylbenzene = 0.002~~
~~BP30FA-9~~	~~4/13/2005~~	~~38 - 40~~		~~Excavated~~	~~0.015~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.052~~ ~~2-Butanone = 0.01~~
BP34	3/4/2005	14.5 - 15.5		Existing	<0.00088	<0.00088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	--
BP34	3/4/2005	19.5 - 20		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	--
BP34	3/4/2005	29.5 - 30.5		Existing	<0.0009	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	--
Area 3 - BP04a																						
~~BP04a-E1~~	~~2/16/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP04a-E2~~	~~2/16/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP04a-F1	2/16/2005	6.5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP04a-F2	2/16/2005	6.5		Existing	0.003	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP04a-N1~~	~~2/16/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP04a-S1~~	~~2/16/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP04a-W1~~	~~2/16/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP04a-W2~~	~~2/16/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
Area 3 - BP04b																						
BP04-E6	5/16/2005	6		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
BP04-E7	5/16/2005	5		Existing	<0.0011	<0.0011	<0.0023	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.023	<0.0011	<0.011	<0.0023	<0.0011	<0.0011	<0.0011	<0.0034	--
BP04-F11b	5/16/2005	10		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
BP04-F12b	5/16/2005	11		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
BP04-N4	5/16/2005	5		Existing	<0.0013	<0.0013	<0.0026	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.026	<0.0013	<0.013	<0.0026	<0.0013	<0.0013	<0.0013	<0.0039	--
BP04-S7	5/16/2005	5		Existing	<0.0012	<0.0012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.023	<0.0012	<0.012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0035	--
BP04-W6	5/16/2005	6		Existing	<0.0012	<0.0012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.023	<0.0012	<0.012	<0.0023	0.0024	0.0015	<0.0012	<0.0035	--
BP04-W7	5/16/2005	6		Existing	<0.0012	<0.0012	<0.0025	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.025	<0.0012	<0.012	<0.0025	<0.0012	<0.0012	<0.0012	<0.0037	--
Area 3 - BP05																						
BP05-E1	2/1/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E2	2/3/2005	7		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
BP05-E3	2/3/2005	4		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
BP05-E4	2/3/2005	4		Existing	<0.00097	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	--
BP05-E5	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP05																						
BP05-E6	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E7	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E8	2/11/2005	2		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E9	2/15/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F1~~	~~1/28/2005~~	~~2~~		~~Excavated~~	~~1.2~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~BP05-F2~~	~~1/29/2005~~	~~5~~		~~Excavated~~	~~6.9~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.2~~	~~<0.5~~	~~<0.2~~	~~<0.1~~	~~<0.3~~	~~<0.1~~	~~<0.1~~	~~<0.1~~	~~<0.3~~	--
~~BP05-F3~~	~~2/1/2005~~	~~10~~		~~Excavated~~	~~0.16~~	~~0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.29~~ ~~2-Butanone = 0.054~~ ~~2-Hexanone = 0.052~~
BP05-F4	2/1/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-F5	2/2/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F6~~	~~2/3/2005~~	~~6~~		~~Excavated~~	~~0.028~~	~~<0.001~~	~~<0.002~~	~~<0.004~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP05-F7	2/3/2005	6		Existing	0.0012	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
BP05-F8	2/15/2005	5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F9~~	~~2/16/2005~~	~~10~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP05-F10	2/16/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-F11	2/16/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F12~~	~~2/22/2005~~	~~8~~		~~Excavated~~	~~<0.00098~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	--
BP05-F15	3/17/2005	10		Existing	<0.00099	<0.00099	<0.002	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.02	<0.00099	<0.0099	<0.002	<0.00099	<0.00099	<0.00099	<0.00299	--
BP05-F16	3/17/2005	8		Existing	<0.00093	<0.00093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.019	<0.00093	<0.0093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00283	--
~~BP05-N1~~	~~2/4/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP05-N2	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-N3	2/11/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-N4	2/11/2005	5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-N5	2/11/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-S1~~	~~2/4/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-S2~~	~~2/4/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-S3~~	~~2/3/2005~~	~~8~~		~~Sloped back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
BP05-S4	2/3/2005	4		Existing	<0.00097	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	--
BP05-S5	2/11/2005	9		Existing	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-S6	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-S7	2/11/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-S8	2/11/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-W1~~	~~2/4/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-W2~~	~~2/2/2005~~	~~7~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-W3~~	~~2/2/2005~~	~~7~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-W4~~	~~2/2/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP05																						
BP05-W5	**2/11/2005**	**6**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
~~BP12~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~0.027~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	~~2-Butanone = 0.019~~
~~BP12~~	~~8/4/2004~~	~~2~~		~~Excavated~~	~~0.41~~	~~0.0019~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	~~Acetone = 0.024~~
~~BP12~~	~~8/4/2004~~	~~3.5~~		~~Excavated~~	~~7.5~~	~~0.0065~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.02~~	~~<0.00099~~	~~<0.0099~~	~~<0.002~~	~~<0.00099~~	~~0.0018~~	~~<0.00099~~	~~<0.00299~~	~~Acetone = 0.030~~
~~BP12~~	~~8/23/2004~~	~~4.5-5~~		~~Excavated~~	~~13~~	~~0.0398~~	~~<0.0012~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.017~~	~~<0.00086~~	~~<0.0086~~	~~<0.0017~~	~~<0.00086~~	~~0.0016~~	~~<0.00086~~	~~<0.00256~~	~~2-Butanone = 0.11~~
~~BP12~~	~~8/23/2004~~	~~9.5-10~~		~~Excavated~~	~~0.095~~	~~<0.0009~~	~~<0.0018~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.018~~	~~<0.0009~~	~~<0.009~~	~~<0.0018~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0027~~	~~Acetone = 0.11~~ ~~2-Butanone = 0.026~~
BP12	**8/23/2004**	**13.5-14**		**Existing**	**<0.0012**	**<0.0012**	**<0.0023**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.023**	**<0.0012**	**<0.012**	**<0.0023**	**<0.0012**	**<0.0012**	**<0.0012**	**<0.0035**	**--**
~~BP28~~	~~2/28/2005~~	~~14.5 - 15.5~~		~~Excavated~~	~~<0.00088~~	~~<0.00088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.018~~	~~<0.00088~~	~~<0.0088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00265~~	~~--~~
~~BP28~~	~~2/28/2005~~	~~19.5 - 20.5~~		~~Excavated~~	~~0.0011~~	~~<0.00089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00269~~	~~Acetone = 0.022~~
~~BP28b~~	~~2/28/2005~~	~~29.5 - 30.5~~		~~Excavated~~	~~0.47~~	~~0.0024~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~0.00096~~	~~<0.00089~~	~~<0.00269~~	~~2-Butanone = 0.053~~ ~~2-Hexanone = 0.077~~
~~BP28FA-1~~	~~4/5/2005~~	~~15 - 17~~		~~Excavated~~	~~0.035~~	~~<0.00097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.019~~	~~<0.00097~~	~~<0.0097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00267~~	~~Acetone = 0.032~~
~~BP28FA-1~~	~~4/5/2005~~	~~34 - 36~~		~~Excavated~~	~~0.0022~~	~~<0.0012~~	~~<0.0023~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.023~~	~~<0.0012~~	~~<0.012~~	~~<0.0023~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0035~~	~~--~~
~~BP28FA-1~~	~~4/5/2005~~	~~55 - 57~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
~~BP28FA-2~~	~~4/6/2005~~	~~15 - 17~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
~~BP28FA-2~~	~~4/6/2005~~	~~35 - 37~~		~~Excavated~~	~~0.002~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
~~BP28FA-2~~	~~4/6/2005~~	~~55 - 57~~		~~Excavated~~	~~<0.00095~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	~~--~~
~~SVMW-210~~	~~6/27/2002~~	~~1 - 2~~		~~Excavated~~	~~0.30591~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~ND~~	~~ND~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~--~~
~~SVMW-210~~	~~6/27/2002~~	~~7.5 - 8.5~~		~~Excavated~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~ND~~	~~ND~~	~~<0.00144~~	~~<0.00144~~	~~0.00163~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~--~~
Area 3 - BP06																						
~~BP1~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.0021~~	~~<0.00096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.019~~	~~<0.00096~~	~~<0.0096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00286~~	~~Acetone = 0.053~~
~~BP3~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.0051~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00271~~	~~Acetone = 0.029~~
~~BP4~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	~~Acetone = 0.1~~ ~~2-Butanone = 0.036~~
BP06-E1	**1/31/2005**	**1.5**		**Existing**	**0.009**	**0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
BP06-E2	**1/31/2005**	**1.5**		**Existing**	**0.002**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
BP06-E3	**1/31/2005**	**1.5**		**Existing**	**0.007**	**<0.001**	**0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
BP06-E4	**2/1/2005**	**1.5**		**Existing**	**0.003**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
~~BP06-E1~~	~~1/29/2005~~	~~2.5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
~~BP06-E2~~	~~1/29/2005~~	~~2.5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
~~BP06-E3~~	~~1/29/2005~~	~~2.5~~		~~Sloped back~~	~~0.002~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
BP06-N1	**2/1/2005**	**1.5**		**Existing**	**0.015**	**0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
BP06-S1	**1/31/2005**	**1.5**		**Existing**	**<0.001**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
~~BP06-S2~~	~~1/31/2005~~	~~1.5~~		~~Sloped back~~	~~0.007~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
~~BP06-W1~~	~~1/31/2005~~	~~2~~		~~Sloped back~~	~~0.002~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~--~~
BP06-W2	**1/31/2005**	**1.5**		**Existing**	**0.007**	**<0.001**	**<0.001**	**<0.002**	**<0.005**	**<0.001**	**<0.001**	**<0.002**	**<0.002**	**<0.005**	**<0.002**	**<0.001**	**<0.003**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP06																						
BP06-W3	1/31/2005	1.5		Existing	0.009	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
Area 3 - BP07																						
~~BP2~~	~~6/26/2004~~	~~6~~		~~Excavated~~	~~0.0011~~	~~<0.00086~~	~~<0.0017~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.017~~	~~<0.00086~~	~~<0.0036~~	~~<0.0017~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00256~~	~~Acetone = 0.034~~
Area 3 - BP08																						
~~BP34-N3~~	~~2/9/2005~~	~~8~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-E1a~~	~~1/28/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-E1b~~	~~2/15/2005~~	~~8~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-E2a~~	~~1/28/2005~~	~~8~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~0.001~~	~~0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-E2b~~	~~2/15/2005~~	~~8~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-E3~~	~~1/28/2005~~	~~8~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-E4~~	~~2/15/2005~~	~~7~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~0.002~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-F1~~	~~1/28/2005~~	~~10~~		~~Excavated~~	~~62~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.2~~	~~<0.5~~	~~<0.2~~	~~<0.1~~	~~<0.3~~	~~<0.1~~	~~<0.1~~	~~<0.1~~	~~<0.3~~	--
~~BP08-F2~~	~~1/28/2005~~	~~5~~		~~Excavated~~	~~9.5~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~BP08-F3~~	~~1/28/2005~~	~~2~~		~~Excavated~~	~~0.007~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-F5~~	~~1/29/2005~~	~~7~~		~~Sloped back~~	~~0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP08-F6~~	~~1/29/2005~~	~~7~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP08-F7	2/22/2005	10		Existing	<0.0009	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	--
BP08-F8	2/22/2005	10		Existing	<0.00096	<0.00096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.019	<0.00096	<0.0096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00286	--
BP08-F9	2/22/2005	10		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
BP08-F10	2/22/2005	10		Existing	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	--
BP08-F11	2/22/2005	10		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	--
BP08-F12	2/22/2005	10		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	--
BP08-F13	2/22/2005	10		Existing	<0.00096	<0.00096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.019	<0.00096	<0.0096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00286	--
~~BP08-N1~~	~~1/28/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP08-N2	1/31/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP08-N3	1/31/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP08-S1	1/28/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP08-S2	1/28/2005	2		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP08-SW1	1/28/2005	4		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP08-W1~~	~~1/28/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP08-W2	1/28/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP14~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~0.012~~	~~0.0028~~	~~<0.0016~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.016~~	~~<0.00082~~	~~<0.0082~~	~~<0.0016~~	~~<0.00082~~	~~<0.00082~~	~~<0.00082~~	~~<0.00242~~	~~Acetone = 0.027~~
BP14	8/20/2004	4.5 - 5.5		Existing	0.0015	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
BP14	8/20/2004	14.5 - 15		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	--
~~BP15~~	~~8/3/2004~~	~~0~~		~~Sloped back~~	~~0.0031~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00292~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - BP08																						
~~BP18~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~10~~	~~0.0075~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.017~~	~~<0.00087~~	~~<0.0087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00257~~	~~2-Butanone = 0.055~~
~~BP16~~	~~8/23/2004~~	~~2 - 2.5~~		~~Excavated~~	~~2.4~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	~~Acetone = 0.050~~
~~BP16~~	~~8/23/2004~~	~~4.5 - 5~~		~~Excavated~~	~~0.046~~	~~<0.00096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.019~~	~~<0.00096~~	~~<0.0096~~	~~<0.0019~~	~~<0.00096~~	~~<0.00096~~	~~<0.00096~~	~~<0.00286~~	~~Acetone = 0.052~~
~~BP16~~	~~8/23/2004~~	~~9.5 - 10~~		~~Excavated~~	~~0.0035~~	~~<0.00099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.02~~	~~<0.00099~~	~~<0.0099~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00290~~	--
~~BP25~~	~~2/16/2005~~	~~11 - 11.5~~		~~Excavated~~	~~74~~	~~<0.47~~	~~<0.95~~	~~<0.47~~	~~<0.47~~	~~<0.47~~	~~<0.47~~	~~<0.47~~	~~<0.47~~	~~<9.5~~	~~<0.47~~	~~<4.7~~	~~<0.95~~	~~<0.47~~	~~<0.47~~	~~<0.47~~	~~<1.42~~	--
~~BP25~~	~~2/16/2005~~	~~20 - 20.5~~		~~Excavated~~	~~2.7~~	~~<0.09~~	~~<0.18~~	~~<0.09~~	~~<0.09~~	~~<0.09~~	~~<0.09~~	~~<0.09~~	~~<0.09~~	~~<1.8~~	~~<0.09~~	~~<0.9~~	~~<0.18~~	~~<0.09~~	~~<0.09~~	~~<0.09~~	~~<0.27~~	--
BP25	**2/16/2005**	**30 - 30.5**		**Existing**	**0.0027**	**<0.00091**	**<0.0018**	**<0.00091**	**<0.00091**	**<0.00091**	**<0.00091**	**<0.00091**	**<0.00091**	**<0.018**	**<0.00091**	**<0.0091**	**<0.0018**	**<0.00091**	**<0.00091**	**<0.00091**	**<0.00271**	**Acetone = 0.025**
BP25	**2/16/2005**	**40 - 40.5**		**Existing**	**0.00094**	**<0.00087**	**<0.0017**	**<0.00087**	**<0.00087**	**<0.00087**	**<0.00087**	**<0.00087**	**<0.00087**	**<0.017**	**<0.00087**	**<0.0087**	**<0.0017**	**<0.00087**	**<0.00087**	**<0.00087**	**<0.00257**	**--**
BP25	**2/16/2005**	**49 - 49.5**		**Existing**	**<0.00092**	**<0.00092**	**<0.0018**	**<0.00092**	**<0.00092**	**<0.00092**	**<0.00092**	**<0.00092**	**<0.00092**	**<0.018**	**<0.00092**	**<0.0092**	**<0.0018**	**<0.00092**	**<0.00092**	**<0.00092**	**<0.00272**	**--**
~~BP25FA-1~~	~~4/7/2005~~	~~22 - 23~~		~~Excavated~~	~~0.0015~~	~~<0.001~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.021~~	~~<0.001~~	~~<0.01~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0031~~	--
~~BP25FA-3~~	~~4/8/2005~~	~~20 - 22~~		~~Excavated~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	--
~~BP25FA-4~~	~~4/8/2005~~	~~38 - 40~~		~~Excavated~~	~~<0.00097~~	~~<0.00097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.019~~	~~<0.00097~~	~~<0.0097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00287~~	--
~~BP25FA-5~~	~~4/8/2005~~	~~24 - 26~~		~~Excavated~~	~~0.029~~	~~<0.00095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	~~Acetone = 0.043~~ ~~2-Butanone = 0.026~~ ~~2-Hexanone = 0.028~~ ~~4-Methyl-2-Pentanone = 0.033~~
~~BP25FA-6~~	~~4/11/2005~~	~~28 - 30~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.078~~ ~~2-Butanone = 0.047~~ ~~2-Hexanone = 0.016~~ ~~4-Methyl-2-Pentanone = 0.016~~
~~BP25FA-6~~	~~4/12/2005~~	~~20 - 22~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~DD2-6~~	~~8/20/2004~~	~~4.5 - 5~~		~~Excavated~~	~~<0.0012~~	~~<0.0012~~	~~<0.0025~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.025~~	~~<0.0012~~	~~<0.012~~	~~<0.0025~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0037~~	--
DD2-6b	**8/20/2004**	**14.5 - 15**		**Existing**	**<0.001**	**<0.001**	**<0.002**	**<0.001**	**<0.001**	**<0.001**	**<0.001**	**<0.001**	**<0.001**	**<0.02**	**<0.001**	**<0.01**	**<0.002**	**<0.001**	**<0.001**	**<0.001**	**<0.003**	**--**
Area 3 - DD2																						
~~B3C~~	~~7/23/1997~~	~~5~~		~~Excavated~~	~~0.002~~	~~0.0008~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
~~B3C~~	~~7/23/1997~~	~~5~~	~~DUP~~	~~Excavated~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
~~B3C~~	~~7/23/1997~~	~~10~~		~~Excavated~~	~~ND~~	~~0.003~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
~~B3C~~	~~7/23/1997~~	~~10~~	~~DUP~~	~~Excavated~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
B3C	7/23/1997	15		Existing/SVE	~~0.002~~	~~0.003~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.0005~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B3C	7/23/1997	15	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
B3C	7/23/1997	20		Existing/SVE	~~ND~~	~~0.0002~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.0006~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B3C	7/23/1997	25		Existing/SVE	~~0.0009~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
BP05-E1	2/1/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E2	2/3/2005	7		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
BP05-E3	2/3/2005	4		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
BP05-E4	2/3/2005	4		Existing	<0.00097	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	--
BP05-E5	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - DD2																						
BP05-E6	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E7	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E8	2/11/2005	2		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-E9	2/15/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F1~~	~~1/28/2005~~	~~2~~		~~Excavated~~	~~1.2~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.25~~	~~<0.05~~	~~<0.05~~	~~<0.1~~	~~<0.1~~	~~<0.25~~	~~<0.1~~	~~<0.05~~	~~<0.15~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.15~~	--
~~BP05-F2~~	~~1/20/2005~~	~~6~~		~~Excavated~~	~~6.9~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~<0.2~~	~~<0.2~~	~~<0.5~~	~~<0.2~~	~~<0.1~~	~~<0.3~~	~~<0.1~~	~~<0.1~~	~~<0.1~~	~~<0.3~~	--
~~BP05-F3~~	~~2/1/2005~~	~~10~~		~~Excavated~~	~~0.16~~	~~0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.23~~ ~~2-Butanone = 0.054~~ ~~2-Hexanone = 0.052~~
BP05-F4	2/1/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-F5	2/2/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F6~~	~~2/3/2005~~	~~6~~		~~Excavated~~	~~0.028~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP05-F7	2/3/2005	6		Existing	0.0012	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
BP05-F8	2/15/2005	5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F9~~	~~2/16/2005~~	~~10~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP05-F10	2/16/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-F11	2/16/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-F12~~	~~2/16/2005~~	~~10~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-F13~~	~~2/22/2005~~	~~6~~		~~Excavated~~	~~<0.00098~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	--
~~BP05-F14~~	~~2/22/2005~~	~~10~~		~~Excavated~~	~~<0.0012~~	~~<0.0012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.024~~	~~<0.0012~~	~~<0.012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0036~~	--
BP05-F15	3/17/2005	10		Existing	<0.00099	<0.00099	<0.002	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.00099	<0.02	<0.00099	<0.0099	<0.002	<0.00099	<0.00099	<0.00099	<0.00299	--
BP05-F16	3/17/2005	8		Existing	<0.00093	<0.00093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.019	<0.00093	<0.0093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00283	--
~~BP05-N1~~	~~2/1/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	--
BP05-N2	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-N3	2/11/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-N4	2/11/2005	5		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-N5	2/11/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-S1~~	~~2/1/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-S2~~	~~2/1/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-S3~~	~~2/3/2005~~	~~6~~		~~Sloped back~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
BP05-S4	2/3/2005	4		Existing	<0.00097	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	--
BP05-S5	2/11/2005	9		Existing	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-S6	2/11/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-S7	2/11/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
BP05-S8	2/11/2005	7		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-W1~~	~~2/1/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-W2~~	~~2/2/2005~~	~~3~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - DD2																						
~~BP05-W3~~	~~2/2/2005~~	~~2~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP05-W4~~	~~2/2/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
BP05-W5	2/11/2005	6		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	--
~~BP05-W6~~	~~2/17/2005~~	~~5~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
~~BP05-W7~~	~~2/17/2005~~	~~6~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.021~~	~~<0.0011~~	~~<0.011~~	~~<0.0021~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0032~~	--
~~BP12~~	~~8/3/2004~~	~~0~~		~~Excavated~~	~~0.027~~	~~<0.0011~~	~~<0.0032~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	~~2-Butanone = 0.19~~
~~BP12~~	~~8/4/2004~~	~~2~~		~~Excavated~~	~~0.44~~	~~0.0019~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	~~Acetone = 0.024~~
~~BP12~~	~~8/4/2004~~	~~3.5~~		~~Excavated~~	~~7.6~~	~~0.0060~~	~~<0.002~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.00099~~	~~<0.02~~	~~<0.00099~~	~~<0.0099~~	~~<0.002~~	~~<0.00099~~	~~0.0018~~	~~<0.00099~~	~~<0.00299~~	~~Acetone = 0.039~~
~~BP12~~	~~8/23/2004~~	~~4.5-5~~		~~Excavated~~	~~13~~	~~0.0098~~	~~<0.0017~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.00086~~	~~<0.017~~	~~<0.00086~~	~~<0.0086~~	~~<0.0017~~	~~<0.00086~~	~~0.0016~~	~~<0.00086~~	~~<0.00256~~	~~2-Butanone = 0.11~~
~~BP12~~	~~8/23/2004~~	~~9.5-10~~		~~Excavated~~	~~0.095~~	~~<0.0009~~	~~<0.0018~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.018~~	~~<0.0009~~	~~<0.009~~	~~<0.0018~~	~~<0.0009~~	~~<0.0009~~	~~<0.0009~~	~~<0.0027~~	~~Acetone = 0.11~~ ~~2-Butanone = 0.026~~
BP12	8/23/2004	13.5-14		Existing	<0.0012	<0.0012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.023	<0.0012	<0.012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0035	--
~~BP28~~	~~2/28/2005~~	~~14.5 - 15.5~~		~~Excavated~~	~~<0.00088~~	~~<0.00088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.018~~	~~<0.00088~~	~~<0.0088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00268~~	--
~~BP28~~	~~2/28/2005~~	~~19.5 - 20.5~~		~~Excavated~~	~~0.0011~~	~~<0.00089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00269~~	~~Acetone = 0.022~~
~~BP28b~~	~~2/28/2005~~	~~29.5 - 30.5~~		~~Excavated~~	~~0.47~~	~~0.0024~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~0.00096~~	~~<0.00089~~	~~<0.00269~~	~~2-Butanone = 0.053~~ ~~2-Hexanone = 0.072~~
~~BP28FA-1~~	~~4/5/2005~~	~~15 - 17~~		~~Excavated~~	~~0.035~~	~~<0.00097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.019~~	~~<0.00097~~	~~<0.0097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00287~~	~~Acetone = 0.022~~
~~BP28FA-1~~	~~4/5/2005~~	~~34 - 36~~		~~Excavated~~	~~0.0022~~	~~<0.0012~~	~~<0.0023~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.023~~	~~<0.0012~~	~~<0.012~~	~~<0.0023~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0025~~	--
~~BP28FA-1~~	~~4/5/2005~~	~~55 - 57~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP28FA-2~~	~~4/6/2005~~	~~15 - 17~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP28FA-2~~	~~4/6/2005~~	~~35 - 37~~		~~Excavated~~	~~0.002~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
~~BP28FA-2~~	~~4/6/2005~~	~~55 - 57~~		~~Excavated~~	~~<0.00095~~	~~<0.00096~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.019~~	~~<0.00095~~	~~<0.0095~~	~~<0.0019~~	~~<0.00095~~	~~<0.00095~~	~~<0.00095~~	~~<0.00285~~	--
~~DD2-1~~	~~7/12/2004~~	~~4.5 - 5.5~~		~~Excavated~~	~~<0.0035~~	~~<0.0035~~	~~<0.007~~	~~<0.0035~~	~~<0.0035~~	~~<0.0035~~	~~<0.0035~~	~~<0.0035~~	~~<0.0035~~	~~<0.07~~	~~<0.0035~~	~~<0.035~~	~~<0.007~~	~~<0.0035~~	~~<0.0035~~	~~<0.0035~~	~~<0.0105~~	--
~~DD2-1~~	~~7/12/2004~~	~~8.5 - 9~~		~~Excavated~~	~~<0.0047~~	~~<0.0047~~	~~<0.0033~~	~~<0.0047~~	~~<0.0047~~	~~<0.0047~~	~~<0.0047~~	~~<0.0047~~	~~<0.0047~~	~~<0.033~~	~~<0.0047~~	~~<0.047~~	~~<0.0033~~	~~<0.0047~~	~~<0.0047~~	~~<0.0047~~	~~<0.005~~	--
DD2-1	7/12/2004	13.5 - 14		Existing	<0.0016	<0.0016	<0.0032	<0.0016	<0.0016	<0.0016	<0.0016	<0.0016	<0.0016	<0.032	<0.0016	<0.016	<0.0032	<0.0016	<0.0016	0.002	<0.0048	--
DD2-1	7/12/2004	23.5 - 24.2		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	0.0014	<0.0033	Styrene = 0.0018
DD2-1	7/12/2004	33.5 - 34		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	Styrene = 0.0015
DD2-1	7/12/2004	43.5 - 44		Existing	<0.00088	<0.00088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	--
~~DD2-2~~	~~7/12/2004~~	~~4 - 4.5~~		~~Excavated~~	~~<0.0016~~	~~<0.0016~~	~~<0.0032~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.032~~	~~<0.0016~~	~~<0.016~~	~~<0.0032~~	~~<0.0016~~	~~<0.0016~~	~~<0.0016~~	~~<0.0048~~	--
~~DD2-2~~	~~7/12/2004~~	~~8.5 - 9~~		~~Excavated~~	~~<0.0023~~	~~0.0048~~	~~<0.0045~~	~~<0.0023~~	~~<0.0023~~	~~<0.0023~~	~~<0.0023~~	~~<0.0023~~	~~<0.0023~~	~~<0.045~~	~~<0.0023~~	~~<0.023~~	~~<0.0045~~	~~<0.0023~~	~~<0.0023~~	~~<0.0023~~	~~<0.0068~~	--
DD2-2	7/12/2004	13.5 - 14		Existing	<0.0014	<0.0014	<0.0027	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.027	<0.0014	<0.014	<0.0027	<0.0014	<0.0014	<0.0014	<0.0041	--
DD2-2	7/12/2004	23.5 - 24		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	--
DD2-2	7/12/2004	33.5 - 34		Existing	<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	0.0012	<0.00255	Styrene = 0.0011
DD2-2	7/12/2004	43.5 - 44		Existing	<0.00096	<0.00096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.00096	<0.019	<0.00096	<0.0096	<0.0019	<0.00096	<0.00096	<0.00096	<0.00286	Styrene = 0.001
~~DD2-3~~	~~8/19/2004~~	~~3.5 - 4.5~~		~~Excavated~~	~~<0.001~~	~~0.0046~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.021~~	~~<0.001~~	~~<0.01~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0031~~	--
~~DD2-3~~	~~8/19/2004~~	~~8.5 - 9.5~~		~~Excavated~~	~~<0.001~~	~~0.0026~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
DD2-3	8/19/2004	14.5 - 15.5		Existing	<0.001	0.005	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - DD2																						
DD2-3	8/19/2004	24.5 - 25.5		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
DD2-3	8/19/2004	29.5 - 30.5		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	--
~~DD2-3~~	~~8/19/2004~~	~~39.5 - 40.5~~		~~Excavated~~	~~<0.00091~~	~~<0.00091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.018~~	~~<0.00091~~	~~<0.0091~~	~~<0.0018~~	~~<0.00091~~	~~<0.00091~~	~~<0.00091~~	~~<0.00274~~	--
~~DD2-5~~	~~8/19/2004~~	~~4 - 5~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	--
DD2-5	8/19/2004	14.5 - 15.5		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
~~SVAW-210~~	~~6/27/2002~~	~~1 - 2~~		~~Excavated~~	~~0.00591~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~ND~~	~~ND~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	--
~~SVAW-210~~	~~6/27/2002~~	~~7.5 - 8.5~~		~~Excavated~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~ND~~	~~ND~~	~~<0.00144~~	~~<0.00144~~	~~0.00163~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	--
Area 3 - Other Area Locations																						
B3A	7/22/1997	5		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B3A	7/22/1997	5	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
B3A	7/22/1997	10		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B3A	7/22/1997	10	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
B3A	7/22/1997	15		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B3A	7/22/1997	15	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	--
B3A	7/22/1997	20		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
B3A	7/22/1997	25		Existing/SVE	~~0.004~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--
BD1-1	7/13/2004	3.5 - 4.5		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
BD1-1	7/13/2004	8.5 - 9		Existing	<0.0015	<0.0015	<0.0029	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.029	<0.0015	<0.015	<0.0029	<0.0015	<0.0015	<0.0015	<0.0044	--
BD1-1	7/13/2004	13.5 - 14		Existing	<0.00088	<0.00088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	--
BD1-1	7/13/2004	23.5 - 24		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	0.0017	<0.00284	Acetone = 0.019 Styrene = 0.0013
BD1-1	7/13/2004	33.5 - 34		Existing	<0.00081	<0.00081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.016	<0.00081	<0.0081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00241	--
BD1-1	7/13/2004	43.5 - 44		Existing	<0.0009	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	--
BD1-2	7/13/2004	3.5 - 4.5		Existing	0.013	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	Acetone = 0.025
BD1-2	7/13/2004	8.5 - 9		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	--
BD1-2	7/13/2004	13.5 - 14		Existing	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00269	--
BD1-2	7/13/2004	23.5 - 24		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
BD1-2	7/13/2004	33.5 - 34		Existing	<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	--
BD1-2	7/13/2004	43.5 - 44		Existing	<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	--
BP5	6/25/2004	0		Existing	0.022	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	Acetone = 0.075 2-Butanone = 0.025
BP9	8/3/2004	0		Existing	0.0098	<0.0013	<0.0027	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.027	<0.0013	<0.013	<0.0027	<0.0013	<0.0013	<0.0013	<0.004	--
BP10	8/3/2004	0		Existing	0.0065	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
BP11	8/3/2004	0		Existing	0.0076	0.0013	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
~~BP13~~	~~8/3/2004~~	~~0~~		~~Sloped back~~	~~0.016~~	~~0.0032~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.014~~
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - Other Area Locations																						
BPSVE2-2	7/14/2004	3.5 - 4.5		Existing	0.0054	<0.0012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.023	<0.0012	<0.012	<0.0023	<0.0012	<0.0012	<0.0012	<0.0035	Acetone = 0.028
BPSVE2-2	7/14/2004	13 - 14		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
BPSVE2-2	7/14/2004	23.5 - 24		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
BPSVE2-2	7/14/2004	33.5 - 34.5		Existing	<0.00098	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	--
BPSVE2-2	7/14/2004	44 - 45		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	--
BSVMW-202-1	7/14/2004	0.5 - 2		Existing	0.0032	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
BSVMW-202-1	7/14/2004	11 - 11.5		Existing	0.0011	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00287	--
BSVMW-202-1	7/14/2004	13.5 - 14		Existing	<0.00083	<0.00083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.017	<0.00083	<0.0083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00253	--
BSVMW-202-1	7/14/2004	23.5 - 24		Existing	<0.00091	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00271	--
BSVMW-202-1	7/14/2004	33.5 - 34		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
BSVMW-202-1	7/14/2004	43.5 - 44		Existing	<0.00084	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	<0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	--
BSVMW-202-1	7/14/2004	53.5 - 54		Existing	<0.00088	<0.00088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	--
DD1-1	7/12/2004	3.5 - 4		Existing	<0.0013	0.0016	<0.0026	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.026	<0.0013	<0.013	<0.0026	<0.0013	<0.0013	<0.0013	<0.0039	--
DD1-1	7/12/2004	8.5 - 9		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	--
DD1-1	7/12/2004	18.5 - 19.5		Existing	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00269	Styrene = 0.0019
DD1-1	7/12/2004	33.5 - 34		Existing	<0.0014	<0.0014	<0.0028	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.028	<0.0014	<0.014	<0.0028	<0.0014	<0.0014	0.0018	<0.0042	--
DD1-1	7/12/2004	45.5 - 46		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	Styrene = 0.0014
DD1-2	7/13/2004	3.5 - 4.5		Existing	<0.0013	<0.0013	<0.0025	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.025	<0.0013	<0.013	<0.0025	<0.0013	<0.0013	<0.0013	<0.0038	--
DD1-2	7/13/2004	8.5 - 9		Existing	0.0011	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	--
DD1-2	7/13/2004	13.5 - 14		Existing	<0.00084	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	<0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	--
DD1-2	7/13/2004	23.5 - 24		Existing	<0.0013	<0.0013	<0.0025	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.025	<0.0013	<0.013	<0.0025	<0.0013	<0.0013	<0.0013	<0.0038	--
DD1-2	7/13/2004	33.5 - 34		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
DD1-2	7/13/2004	43.5 - 44		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	Acetone = 0.023
~~DD2-4~~	~~8/19/2004~~	~~4 - 5~~		~~Sloped back~~	~~<0.0012~~	~~<0.0012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.024~~	~~<0.0012~~	~~<0.012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0036~~	--
DD2-4	8/19/2004	14.5 - 15		Existing	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00269	--
~~E5~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.0015~~	~~<0.00088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.018~~	~~<0.00088~~	~~<0.0088~~	~~<0.0018~~	~~<0.00088~~	~~<0.00088~~	~~<0.00088~~	~~<0.00263~~	--
ISL-C-F1	4/14/2005	9		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
ISL-C-F2	4/14/2005	9.5		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	--
ISL-C-F4	4/14/2005	7.5		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
MS1	12/5/2002	5 - 6		Existing/SVE	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	ND	ND	~~<0.00274~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	~~<0.00137~~	--
~~P05-B1~~	~~7/23/2004~~	~~3~~		~~Excavated~~	~~0.014~~	~~<0.00097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.019~~	~~<0.00097~~	~~<0.0097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00283~~	--
P06-B1	7/23/2004	3		Existing	<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
P06-B2	7/23/2004	3		Existing	<0.0017	<0.0017	<0.0034	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.034	<0.0017	<0.017	<0.0034	<0.0017	<0.0017	<0.0017	<0.0051	--
P06-B3	7/23/2004	3		Existing	0.0089	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
P07-B1	7/23/2004	3		Existing	0.0013	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
P07-B2	7/23/2004	3		Existing	0.0077	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	<0.00097	0.0022	--
P07-B3	7/23/2004	3		Existing	<0.0034	<0.0034	<0.0068	<0.0034	<0.0034	<0.0034	<0.0034	<0.0034	<0.0034	<0.068	<0.0034	<0.034	<0.0068	<0.0034	<0.0034	<0.0034	<0.0102	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - Other Area Locations																						
P07-B4	7/23/2004	3		Existing	0.0046	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
P07-B5	7/23/2004	3		Existing	0.011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	0.0044	0.0237	Acetone = 0.03
P07-B6	7/23/2004	3		Existing	0.0085	<0.00097	<0.0019	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.00097	<0.019	<0.00097	<0.0097	<0.0019	<0.00097	<0.00097	0.0023	0.0093	--
PIAS-1	4/25/2003	10 - 10.5		Existing/SVE	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	ND	ND	<0.00245	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	--
PIAS-1	4/25/2003	20 - 20.5		Existing/SVE	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	ND	ND	<0.00293	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	<0.00146	--
PIAS-1	4/25/2003	30 - 30.5		Existing/SVE	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	ND	ND	<0.00254	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	--
PIAS-1	4/25/2003	40 - 40.5		Existing/SVE	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	ND	ND	<0.00267	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	--
PIAS-1	4/25/2003	50 - 50.5		Existing/SVE	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	ND	ND	<0.00249	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	--
PIAS-1	4/30/2003	75		Existing/SVE	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	ND	ND	<0.0023	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	--
PIAS-1	4/30/2003	76		Existing/SVE	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	ND	ND	<0.00234	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	--
PIAS-2	4/23/2003	10 - 10.5		Existing/SVE	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	ND	ND	<0.00296	<0.00148	0.0036	<0.00148	<0.00148	<0.00148	<0.00148	<0.00148	--
PIAS-2	4/23/2003	20 - 20.5		Existing/SVE	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	ND	ND	<0.00247	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	<0.00124	--
PIAS-2	4/23/2003	30 - 30.5		Existing/SVE	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	ND	ND	<0.00269	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	<0.00135	--
PIAS-2	4/23/2003	40 - 40.5		Existing/SVE	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	ND	ND	<0.0028	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	--
PIAS-2	4/23/2003	50 - 50.5		Existing/SVE	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	ND	ND	<0.00267	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	--
PIAS-3	4/28/2003	10 - 10.5		Existing/SVE	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	ND	ND	<0.00262	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	--
PIAS-3	4/28/2003	30 - 30.5		Existing/SVE	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	<0.00265	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	--
PIAS-3	4/28/2003	50 - 50.5		Existing/SVE	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	ND	ND	<0.00256	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	<0.0013	--
PIAS-3	4/28/2003	78.5 - 79		Existing/SVE	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	ND	ND	<0.0024	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	--
PIAS-4	4/28/2003	10 - 10.5		Existing/SVE	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	ND	ND	<0.00287	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	<0.00144	--
PIAS-4	4/28/2003	20 - 20.5		Existing/SVE	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	ND	ND	<0.00261	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	--
PIAS-4	4/28/2003	30 - 30.5		Existing/SVE	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	ND	ND	<0.00245	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	<0.00123	--
PIAS-4	4/28/2003	40 - 40.5		Existing/SVE	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	ND	ND	<0.0025	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	<0.00125	--
PIAS-4	4/28/2003	50 - 50.5		Existing/SVE	<0.00121	<0.00121	<0.00121	<0.00121	<0.00121	<0.00121	<0.00121	ND	ND	<0.00241	<0.00121	<0.00121	<0.00121	<0.00121	<0.00121	<0.00121	<0.00121	--
PIAS-4	4/29/2003	77.5 - 78		Existing/SVE	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	ND	ND	<0.0024	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	--
PIAS-4	4/29/2003	78 - 78.5		Existing/SVE	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	ND	ND	<0.00234	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	<0.00117	--
PIAS-5	4/22/2003	10 - 10.5		Existing/SVE	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	ND	ND	<0.00279	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	--
PIAS-5	4/22/2003	30 - 30.5		Existing/SVE	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	ND	ND	<0.00263	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	--
PIAS-5	4/22/2003	50 - 50.5		Existing/SVE	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	ND	ND	<0.00263	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	<0.00132	--
PIAS-6	4/22/2003	10 - 10.5		Existing/SVE	<0.00138	<0.00138	<0.00138	<0.00138	<0.00138	<0.00138	<0.00138	ND	ND	<0.00275	<0.00138	0.00171	<0.00138	<0.00138	<0.00138	<0.00138	<0.00138	--
PIAS-6	4/22/2003	30 - 30.5		Existing/SVE	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	ND	ND	<0.00267	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	<0.00134	--
PIAS-6	4/22/2003	50 - 50.5		Existing/SVE	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	ND	ND	<0.00255	<0.00128	0.0015	<0.00128	<0.00128	<0.00128	<0.00128	<0.00128	--
PIAS-13	4/30/2003	76.5		Existing/SVE	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	ND	ND	<0.00229	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	<0.00115	--
PIAS-13	4/30/2003	77.5		Existing/SVE	<0.00109	<0.00109	<0.00109	<0.00109	<0.00109	<0.00109	<0.00109	ND	ND	<0.00217	<0.00109	<0.00109	<0.00109	<0.00109	<0.00109	<0.00109	<0.00109	--
PMW-27	10/22/2003	11 - 12.5		Existing/SVE	0.0006 J	<0.00037	0.00035 J	<0.00035	<0.00019	<0.00046	<0.00024	ND	ND	<0.0015	<0.00038	<0.0003	<0.002	0.0003 J	0.0004 J	<0.00029	<0.00058	Acetone = 0.0058 J
PMW-27	10/22/2003	31 - 32.5		Existing/SVE	<0.00035	<0.00031	<0.00027	<0.00029	<0.00015	<0.00038	<0.0002	ND	ND	<0.0012	<0.00031	<0.00026	<0.0017	<0.00013	<0.00025	<0.00024	<0.00049	--
PMW-27	10/22/2003	51 - 52.5		Existing/SVE	<0.00035	<0.00031	<0.00027	<0.00029	<0.00015	<0.00038	<0.0002	ND	ND	<0.0012	<0.00031	<0.00025	<0.0017	<0.00013	<0.00025	<0.00024	<0.00049	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)											
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - Other Area Locations																						
PMW-31	10/23/2003	5 - 5.5		Existing/SVE	0.042	<0.00039	<0.00034	<0.00036	<0.0002	<0.00045	<0.00025	ND	ND	<0.0015	<0.0004	<0.00031	<0.0021	0.00054 J	0.00039 J	<0.0003	<0.00091	Acetone = 0.0042 J
PMW-31	10/23/2003	10 - 10.5		Existing/SVE	<0.00046	<0.00057	<0.00049	<0.00053	<0.00028	<0.0007	<0.00036	ND	ND	<0.0022	<0.00058	<0.00046	<0.0031	<0.00021	<0.00046	<0.00044	<0.00080	--
PMW-31	10/23/2003	15 - 15.5		Existing/SVE	<0.00033	<0.00041	<0.00036	<0.00038	<0.0002	<0.0005	<0.00026	ND	ND	<0.0016	<0.00042	<0.00033	<0.0022	<0.00015	<0.00033	<0.00032	<0.00064	--
PMW-31	10/23/2003	20 - 20.5		Existing/SVE	<0.00026	<0.00036	<0.00031	<0.00033	<0.00018	<0.00044	<0.00023	ND	ND	<0.0014	<0.00036	<0.00029	<0.0019	<0.00015	<0.00029	<0.00028	<0.00056	--
PMW-31	10/23/2003	30 - 30.5		Existing/SVE	<0.00026	<0.00034	<0.0003	<0.00032	<0.00017	<0.00042	<0.00022	ND	ND	<0.0014	<0.00035	<0.00028	<0.0018	<0.00014	<0.00028	<0.00027	<0.00054	--
PMW-31	10/23/2003	40 - 40.5		Existing/SVE	<0.00026	<0.00034	<0.0003	<0.00032	<0.00017	<0.00042	<0.00022	ND	ND	<0.0013	<0.00035	<0.00027	<0.0018	<0.00015	<0.00027	<0.00026	<0.00053	Acetone = 0.0038 J
PMW-31	10/23/2003	50 - 50.5		Existing/SVE	<0.00026	<0.00032	<0.00028	<0.0003	<0.00016	<0.00039	<0.0002	ND	ND	<0.0013	<0.00032	<0.00026	<0.0017	<0.00014	<0.00026	<0.00025	<0.0005	Acetone = 0.001 J
PMW-32	10/24/2003	4.5 - 5		Existing/SVE	<0.0003	<0.00037	<0.00032	<0.00034	<0.00018	<0.00045	<0.00023	ND	ND	<0.0014	<0.00037	<0.00029	<0.002	<0.00016	<0.00029	<0.00028	<0.00057	Acetone = 0.019 J Ethanol = 0.037 J Tert-Butyl Alcohol = 0.0064 J
PMW-32	10/24/2003	9.5 - 10		Existing/SVE	<0.00026	<0.00032	<0.00028	<0.0003	<0.00016	<0.00039	<0.0002	ND	ND	<0.0012	<0.00032	<0.00025	<0.0017	<0.00014	<0.00026	<0.00025	<0.00049	Acetone = 0.0057 J Ethanol = 0.028 J
PMW-32	10/24/2003	15 - 15.5		Existing/SVE	<0.00027	<0.00032	<0.00029	<0.00031	<0.00016	<0.00041	<0.00021	ND	ND	<0.0013	<0.00034	<0.00027	<0.0018	<0.00011	<0.00027	<0.00026	<0.00052	Acetone = 0.011 J Carbon Disulfide = 0.00079 J
PMW-32	10/24/2003	20 - 20.5		Existing/SVE	<0.00025	<0.0003	<0.00026	<0.00028	<0.00015	<0.00037	<0.00019	ND	ND	<0.0012	<0.00031	<0.00024	<0.0016	<0.00013	<0.00024	<0.00024	<0.00047	Acetone = 0.0085 J Carbon Disulfide = 0.00043 J Ethanol = 0.025 J Tert-Butyl Alcohol = 0.0055 J
PMW-32	10/24/2003	30.5 - 31		Existing/SVE	<0.00028	<0.00035	<0.0003	<0.00032	<0.00017	<0.00043	<0.00022	ND	ND	<0.0014	<0.00035	<0.00028	<0.0019	<0.00015	<0.00028	<0.00027	<0.00054	Acetone = 0.0065 J Ethanol = 0.026 J Tert-Butyl Alcohol = 0.01 J
PMW-32	10/24/2003	40.5 - 41		Existing/SVE	<0.00027	<0.00034	<0.00028	<0.00031	<0.00017	<0.00041	<0.00021	ND	ND	<0.0013	<0.00031	<0.00027	<0.0018	<0.00014	<0.00027	<0.00026	<0.00052	Acetone = 0.0057 J Tert-Butyl Alcohol = 0.0053 J
PMW-32	10/24/2003	44.5 - 45		Existing/SVE	<0.00041	<0.00024	<0.00034	<0.00031	<0.00018	<0.00026	<0.0003	ND	ND	<0.0018	<0.00025	<0.00036	<0.002	<0.00016	<0.00016	<0.00015	<0.0003	Methylene Chloride = 0.0024 JB Acetone = 0.004 J
PMW-32	10/24/2003	50 - 50.5		Existing/SVE	<0.00026	<0.00032	<0.00028	<0.0003	<0.00018	<0.00039	<0.0002	ND	ND	<0.0013	<0.00033	<0.00026	<0.0017	<0.00014	<0.00026	<0.00025	<0.0005	Ethanol = 0.03 J Tert-Butyl Alcohol = 0.005 J
PSVE-1	6/26/2002	1 - 2		Existing/SVE	0.67	<0.00133	0.00217	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	--
PSVE-1	6/26/2002	9.5 - 10		Existing/SVE	0.147	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	ND	ND	0.00222	<0.00133	0.00162	<0.00133	<0.00133	<0.00133	<0.00133	<0.00133	--
PSVE-3	6/26/2002	2.5 - 3.5		Existing/SVE	0.0618	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	ND	ND	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	<0.00127	--
PSVE-3	6/26/2002	7.5 - 8.5		Existing/SVE	0.177	<0.00139	<0.00139	<0.00139	<0.00139	<0.00139	<0.00139	ND	ND	<0.00139	<0.00139	<0.00139	<0.00139	<0.00139	<0.00139	<0.00139	<0.00139	--
PSVE-3	6/26/2002	41.5 - 42		Existing/SVE	0.0222	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	ND	ND	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	<0.00142	--
PSVE-4	6/25/2002	1.5 - 2.5		Existing/SVE	0.095	0.00135	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	ND	ND	0.00136	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	<0.00131	--
PSVE-4	6/25/2002	7.5 - 8.5		Existing/SVE	0.0765	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	ND	ND	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	<0.0014	--
SB-6	4/10/2001	5 - 5.5		Existing/SVE	0.052	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND	ND	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	--
SB-6	4/10/2001	10 - 10.5		Existing/SVE	0.028	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND	ND	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table C-1

Summary of VOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 3 - Other Area Locations																						
SB-7	4/10/2001	5 - 5.5		Existing/SVE	~~0.139~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	--
SB-7	4/10/2001	10 - 10.5		Existing/SVE	~~0.0074~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	--
SVMW-202	3/20/2002	20.5 - 21.5		Existing/SVE	~~0.00629~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~ND~~	~~ND~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	--
SVMW-202	3/20/2002	30.5 - 31.5		Existing/SVE	~~**0.171**~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~ND~~	~~ND~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	--
SVMW-202	3/20/2002	45.5 - 46.5		Existing/SVE	~~**0.0537**~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~ND~~	~~ND~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	--
SVMW-204	7/17/2002	2.5 - 3.5		Existing/SVE	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~ND~~	~~ND~~	~~<0.00347~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	--
SVMW-204	7/17/2002	7 - 8		Existing/SVE	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~ND~~	~~ND~~	~~<0.00455~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	--
SVMW-209	6/25/2002	1.5 - 2.5		Existing/SVE	~~**0.067**~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~ND~~	~~ND~~	~~0.00239~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	--
SVMW-209	6/27/2002	13 - 14		Existing/SVE	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~ND~~	~~ND~~	~~<0.00278~~	~~<0.00139~~	~~0.00208~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	~~<0.00139~~	--
SVMW-211	7/1/2002	3 - 4		Existing/SVE	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~ND~~	~~ND~~	~~<0.003~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	--
SVMW-211	7/1/2002	10.5 - 11.5		Existing/SVE	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~ND~~	~~ND~~	~~<0.0025~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
1,1-DCA - 1,1-dichloroethane
1,1-DCE - 1,1-dichloroethene
1,1,1-TCA - 1,1,1-trichloroethane
1,2-DCA - 1,2-dichloroethane
1,2,3-TCP - 1,2,3-trichloropropane
bgs - below ground surface
cis-1,2-DCE - cis-1,2-dichloroethene
"DUP" - Duplicate or sequential sample
J - Estimated value, below the laboratory reporting limit
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
ND - Analyte not detected above its laboratory reporting limit.
PCE - Tetrachloroethene
TCE - Trichloroethene
TCFM - Trichlorofluoromethane
trans-1,2-DCE - trans-1,2-dichloroethene

Notes:

(1) Samples collected beginning in 2002 were analyzed for approximately 60 target (VOCs) using EPA Methods 5035 and 8260B. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation and vapor extraction conditions. Soil at these locations has either been (a) excavated or (b) remediated by the former soil vapor extraction systems.
(4) Trans-1,2-DCE and Vinyl Chloride results designated with a "ND" symbol indicates that these compounds were not detected above their respective laboratory reporting limits. Not all detection limits were added to the database for samples collected prior to prior to October 2003.

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP01																						
BP01-E1	1/29/2005	4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-E2	1/29/2005	4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-F1	1/29/2005	6	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-F2	1/29/2005	6	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-F3	1/29/2005	6	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-F4	1/29/2005	6	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-N1	1/28/2005	4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	32	28	--
BP01-N2	1/28/2005	4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-N3	1/28/2005	4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-S1	1/29/2005	3	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-S2	1/29/2005	3	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-W1	1/28/2005	4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP01-W2	1/28/2005	4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
~~BP22~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~9.4~~	~~140~~	~~570~~	~~1200~~	~~1400~~	~~1300~~	~~2700~~	~~3300~~	~~2400~~	~~1200~~	~~540~~	--	--	--	~~14000~~
~~BP22~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~23~~	~~100~~	~~410~~	~~1100~~	~~1900~~	~~2200~~	~~1800~~	~~2700~~	~~1600~~	~~1200~~	~~710~~	~~430~~	--	--	--	~~14000~~
~~BP22~~	~~8/4/2004~~	~~3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~2.4~~	~~24~~	~~230~~	~~750~~	~~1200~~	~~1400~~	~~1300~~	~~1800~~	~~1500~~	~~1400~~	~~760~~	~~400~~	--	--	--	~~14000~~
~~BP22~~	~~8/20/2004~~	~~4.5 - 5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~49~~	~~200~~	~~520~~	~~1000~~	~~1700~~	~~2100~~	~~1800~~	~~2700~~	~~2000~~	~~1400~~	~~980~~	~~540~~	--	--	--	~~15000~~
BP22	8/20/2004	9 - 10	Existing	ND	ND	ND	2.7	9.5	25	51	80	100	88	130	93	60	46	18	--	--	--	700
BP22	8/20/2004	14.5 - 15	Existing	ND	ND	ND	ND	0.035	1.8	5.6	9.6	12	9	14	14	10	7.6	9.2	--	--	--	93
Area 3 - BP02																						
~~BP02-E1~~	~~2/15/2005~~	~~4~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
BP02-F1	2/15/2005	2	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
~~BP02-N1~~	~~2/15/2005~~	~~4~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~BP21~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.023~~	~~0.74~~	~~3.8~~	~~14~~	~~25~~	~~32~~	~~84~~	~~85~~	~~44~~	~~28~~	~~15~~	--	--	--	~~320~~
Area 3 - BP03																						
~~BP03-E1~~	~~1/21/2005~~	~~2~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~3.9~~	~~24~~	~~76~~	~~140~~	~~230~~	~~160~~	~~430~~	~~290~~	~~380~~	~~430~~	~~75~~	--	--	--	~~4800~~
~~BP03-E2~~	~~1/21/2005~~	~~2.5~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP03-E3~~	~~1/21/2005~~	~~6~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP03-E4~~	~~1/21/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP03-E5~~	~~1/25/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP03-E6~~	~~1/26/2005~~	~~7~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP03-E7~~	~~2/1/2005~~	~~5~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~BP03-E8~~	~~2/9/2005~~	~~0.5~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~60~~	~~270~~	--
~~BP03-E9~~	~~2/9/2005~~	~~0.5~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~BP03-E10~~	~~2/15/2005~~	~~3~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~BP03-E11~~	~~2/15/2005~~	~~8~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~BP03-E12~~	~~2/16/2005~~	~~4~~	~~Sloped back~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
BP03-E13	5/17/2005	2	Existing	ND	ND	ND	0.027	0.21	0.35	0.47	0.49	1.1	0.093	0.2	ND	0.11	ND	ND	--	--	--	<5
BP03-F1	1/21/2005	12	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BP03-F2	1/21/2005	12	Existing	ND	ND	ND	0.09	0.28	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~BP03-F3~~	~~1/21/2005~~	~~3.5~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP03																						
~~BP03-F4~~	~~1/21/2005~~	~~3.5~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.11~~	~~0.46~~	~~2.2~~	~~5.1~~	~~5.6~~	~~8.2~~	~~30~~	~~36~~	~~16~~	~~2.6~~	~~4.7~~	–	–	–	~~120~~
BP03-F5	1/21/2005	12	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP03-F6	1/21/2005	12	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP03-F7~~	~~1/25/2005~~	~~5.5~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
BP03-F8	1/25/2005	5.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP03-F9~~	~~1/25/2005~~	~~10~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~12~~	~~3.5~~	~~0.64~~	~~0.75~~	–	–	–	~~17~~
~~BP03-F9~~	~~1/31/2005~~	~~10~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP03-F10	1/26/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP03-F11~~	~~1/26/2005~~	~~10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~53~~	~~130~~	~~290~~	~~780~~	~~1400~~	~~7500~~	~~12000~~	~~11000~~	~~7900~~	~~3700~~	–	–	–	~~44000~~
~~BP03-F11~~	~~1/31/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~24~~	~~880~~	~~8200~~	–
~~BP03-F11A~~	~~2/4/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~1.3~~	~~740~~	~~2600~~	–
~~BP03-F11B~~	~~2/4/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~45~~	~~160~~	–
BP03-F11C	2/1/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	48	–
BP03-F12	1/31/2005	5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP03-F13	1/31/2005	5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP03-F14~~	~~1/31/2005~~	~~12~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP03-F15~~	~~1/31/2005~~	~~12~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP03-F16~~	~~2/4/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP03-F17	2/15/2005	1.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP03-F18	2/15/2005	2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP03-F19	2/15/2005	2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP03-F20	2/22/2005	10	Existing	ND	ND	ND	ND	ND	0.45	0.91	1.5	2.3	7.3	24	26	15	5	1.6	–	–	–	83
BP03-F21	2/22/2005	10	Existing	ND	ND	ND	ND	ND	0.31	1.1	1.7	3.5	9.6	31	43	21	11	3.1	–	–	–	130
BP03-F22	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP03-F23	5/17/2005	4	Existing	ND	ND	ND	0.065	0.29	0.24	0.51	0.53	0.86	0.12	0.064	0.083	0.2	0.00033	ND	–	–	–	<5
~~BP03-N1~~	~~1/21/2005~~	~~2~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.054~~	~~0.057~~	~~0.045~~	~~ND~~	~~0.12~~	~~0.07~~	~~0.32~~	~~0.16~~	~~0.14~~	~~0.13~~	–	–	–	~~<5~~
~~BP03-N2~~	~~1/21/2005~~	~~1~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP03-N3~~	~~1/26/2005~~	~~2~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
BP03-N4a	1/25/2005	7	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP03-N4b~~	~~2/9/2005~~	~~0.5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP03-N5a	2/1/2005	3	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP03-N5b~~	~~2/11/2005~~	~~1.5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP03-N6~~	~~2/15/2005~~	~~4~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP03-N7~~	~~2/15/2005~~	~~8~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP03-POSTFA-1	4/27/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	14	110	–
BP03-POSTFA-2	4/27/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	61	–
BP03-S1	1/25/2005	2.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP03-S2~~	~~1/26/2005~~	~~6~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
BP03-S3	2/1/2005	3	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP03-S4~~	~~2/15/2005~~	~~8~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP03-S5	5/17/2005	2	Existing	ND	ND	ND	ND	0.09	0.29	0.26	0.4	0.67	0.11	0.049	ND	0.05	ND	ND	–	–	–	<5
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP03																						
~~BP03-W1~~	~~1/24/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~–~~	~~–~~	~~–~~	~~<5~~
~~BP03-W2~~	~~1/24/2005~~	~~7~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~–~~	~~–~~	~~–~~	~~<5~~
~~BP03-W3~~	~~1/25/2005~~	~~9~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~–~~	~~–~~	~~–~~	~~<5~~
~~BP03-W4~~	~~1/26/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~–~~	~~–~~	~~–~~	~~<5~~
~~BP03-W5~~	~~2/15/2005~~	~~7~~	~~Sloped back~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
~~BP03-W6~~	~~2/16/2005~~	~~4~~	~~Sloped back~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
~~BP03-W7~~	~~2/16/2005~~	~~4~~	~~Sloped back~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
BP03-W8	3/4/2005	7	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP17~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~88~~	~~460~~	~~800~~	~~1000~~	~~870~~	~~2000~~	~~1600~~	~~1100~~	~~620~~	~~300~~	–	–	–	~~9100~~
~~BP17~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.63~~	~~1.4~~	~~2.3~~	~~4.4~~	~~12~~	~~18~~	~~8.4~~	~~5.1~~	~~2.7~~	–	–	–	~~35~~
~~BP18~~	~~8/4/2004~~	~~1~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP18~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.2~~	~~19~~	~~64~~	~~110~~	~~260~~	~~510~~	~~1900~~	~~1900~~	~~2200~~	~~1400~~	~~970~~	–	–	–	~~9300~~
~~BP18~~	~~8/23/2004~~	~~4 - 4.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.44~~	~~1.6~~	~~4.7~~	~~13~~	~~17~~	~~6.8~~	~~6.2~~	~~5.2~~	–	–	–	~~55~~
BP18	8/23/2004	9.5 - 10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP19~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~7.2~~	~~38~~	~~160~~	~~280~~	~~610~~	~~1000~~	~~4300~~	~~5200~~	~~3400~~	~~2700~~	~~1300~~	–	–	–	~~19000~~
~~BP19~~	~~8/4/2004~~	~~3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.9~~	~~8.3~~	~~16~~	~~33~~	~~84~~	~~320~~	~~360~~	~~360~~	~~290~~	~~160~~	–	–	–	~~1600~~
~~BP19~~	~~8/23/2004~~	~~4 - 4.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~14~~	~~78~~	~~200~~	~~560~~	~~1700~~	~~2000~~	~~1400~~	~~1000~~	~~580~~	–	–	–	~~7600~~
~~BP19~~	~~8/23/2004~~	~~9 - 9.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.2~~	~~4.6~~	~~47~~	~~89~~	~~110~~	~~85~~	~~88~~	~~41~~	–	–	–	~~440~~
BP19	8/23/2004	14.5 - 15	Existing	ND	ND	ND	ND	ND	ND	ND	0.18	2.1	8.2	37	52	42	38	21	–	–	–	200
~~BP20~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~68~~	~~260~~	~~630~~	~~1700~~	~~4300~~	~~18000~~	~~16000~~	~~5400~~	~~4400~~	~~2800~~	–	–	–	~~54000~~
~~BP20~~	~~8/4/2004~~	~~1~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP20~~	~~8/4/2004~~	~~2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP23~~	~~8/3/2004~~	~~9~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.72~~	~~2~~	~~6.7~~	~~11~~	~~12~~	~~42~~	~~57~~	~~37~~	~~25~~	~~15~~	–	–	–	~~210~~
~~BP24~~	~~2/16/2005~~	~~1.5~~	~~Excavated~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~53~~	~~1500~~	~~7700~~	~~–~~
~~BP24-E1~~	~~3/22/2005~~	~~4~~	~~Sloped back~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
BP24-F1	3/22/2005	11	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP24-N1	3/22/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP24-S1~~	~~3/22/2005~~	~~8~~	~~Sloped back~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
BP24-W1	3/22/2005	5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP26~~	~~2/16/2005~~	~~11.5 - 12~~	~~Excavated~~	~~ND~~	~~ND~~	~~35~~	~~220~~	~~260~~	~~330~~	~~450~~	~~370~~	~~750~~	~~940~~	~~7600~~	~~12000~~	~~11000~~	~~7300~~	~~3700~~	–	–	–	~~45000~~
~~BP26~~	~~2/16/2005~~	~~20.5 - 21~~	~~Excavated~~	~~ND~~	~~ND~~	~~6.5~~	~~42~~	~~87~~	~~54~~	~~45~~	~~25~~	~~57~~	~~51~~	~~300~~	~~610~~	~~440~~	~~220~~	~~100~~	–	–	–	~~1900~~
BP26	2/16/2005	30.5 - 31	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.22	1.3	2.3	7.6	–	–	–	11
BP26	2/16/2005	40.5 - 41	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP26	2/16/2005	49.5 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.19	0.93	5.2	8.3	7.1	4.1	5.1	–	–	–	31
~~BP26FA-1~~	~~4/7/2005~~	~~20 - 22~~	~~Excavated~~	~~ND~~	~~ND~~	~~2.2~~	~~8~~	~~9.3~~	~~19~~	~~35~~	~~74~~	~~140~~	~~340~~	~~1900~~	~~3100~~	~~2300~~	~~1700~~	~~700~~	–	–	–	~~10000~~
~~BP26FA-2~~	~~4/8/2005~~	~~20 - 23~~	~~Excavated~~	~~ND~~	~~ND~~	~~0.34~~	~~2.3~~	~~3.1~~	~~4.5~~	~~5.5~~	~~8.5~~	~~21~~	~~43~~	~~200~~	~~260~~	~~260~~	~~160~~	~~86~~	–	–	–	~~1100~~
~~BP26FA-3~~	~~4/8/2005~~	~~20 - 22~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~11~~	~~23~~	~~27~~	~~31~~	~~45~~	~~62~~	~~140~~	~~570~~	~~940~~	~~710~~	~~450~~	~~220~~	–	–	–	~~3200~~
~~BP26FA-4~~	~~4/12/2005~~	~~20 - 22~~	~~Excavated~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
~~BP26FA-4~~	~~4/12/2005~~	~~28 - 30~~	~~Excavated~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
~~BP26FA-5~~	~~4/11/2005~~	~~26 - 30~~	~~Excavated~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
~~BP26FA-5~~	~~4/12/2005~~	~~20 - 22~~	~~Excavated~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~–~~	~~<0.5~~	~~<10~~	~~<10~~	~~–~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP03																						
BP31	3/4/2005	16.5 - 17.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP31	3/4/2005	21.5 - 22.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP31	3/4/2005	31.5 - 32.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP32	3/4/2005	16.5 - 17.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP32	3/4/2005	21.5 - 22.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP32	3/4/2005	31.5 - 32.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.13	ND	ND	ND	ND	–	–	–	<5
BP33	3/4/2005	11.5 - 12.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.54	ND	ND	ND	ND	–	–	–	<5
BP33	3/4/2005	16.5 - 17.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.25	ND	ND	ND	ND	–	–	–	<5
BP33	3/4/2005	26.5 - 27.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.24	ND	ND	ND	ND	–	–	–	<5
~~PSVE-2~~	~~6/25/2002~~	~~1.5 - 2.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~4.7~~	~~280~~	–	–
~~PSVE-2~~	~~6/25/2002~~	~~8 - 9.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<4~~	~~80.6~~	–	–
PSVE-2	6/25/2002	55.5 - 56.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
Area 3 - BP04																						
BP04-E1	2/8/2005	3	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP04-E2~~	~~2/8/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-E3~~	~~2/8/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-E4~~	~~2/8/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-E5~~	~~2/8/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-F1~~	~~1/29/2006~~	~~3~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~13~~	~~1600~~	~~8300~~	–
~~BP04-F2~~	~~2/9/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP04-F3	2/9/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP04-F4~~	~~2/9/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP04-F5	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP04-F6	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP04-F7	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP04-F8	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP04-F9	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP04-F10~~	~~2/22/2005~~	~~10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP04-F11~~	~~4/7/2005~~	~~2.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-F12~~	~~4/7/2005~~	~~5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP04-N1	2/9/2005	4	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP04-N2~~	~~2/9/2005~~	~~8.5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-S1~~	~~2/8/2005~~	~~2~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP04-S2	2/8/2005	4	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP04-S3	2/8/2005	4	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP04-S4~~	~~2/8/2005~~	~~8~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP04-S5	2/9/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP04-S6	2/9/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP04-W1~~	~~2/8/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-W2~~	~~2/8/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04-W3~~	~~2/8/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP04																						
BP04-W4	2/9/2005	3	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP04-W5	2/9/2005	5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
~~BP6~~	~~6/25/2004~~	~~0~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~23000~~	--	--
~~BP6~~	~~8/4/2004~~	~~2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~30~~	~~140~~	~~300~~	~~770~~	~~1500~~	~~5600~~	~~6500~~	~~4700~~	~~2600~~	~~1400~~	--	--	--	~~24000~~
~~BP6~~	~~8/4/2004~~	~~3.6~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.021~~	~~0.57~~	~~1.2~~	~~4.4~~	~~7.3~~	~~11~~	~~52~~	~~47~~	~~15~~	~~6.3~~	~~4.4~~	--	--	--	~~150~~
~~BP7~~	~~6/25/2004~~	~~0~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~27000~~	--	--
~~BP8~~	~~6/25/2004~~	~~0~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~430~~	--	--
~~BP8~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP8~~	~~8/4/2004~~	~~3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP27~~	~~2/16/2005~~	~~11.5 - 12~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~26~~	~~65~~	~~490~~	~~1800~~	~~2700~~	~~7100~~	~~7000~~	~~4100~~	~~1100~~	~~470~~	--	--	--	~~25000~~
~~BP27~~	~~2/16/2005~~	~~20 - 20.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.39~~	~~0.58~~	~~2.1~~	~~3.4~~	~~6.9~~	~~10~~	~~9.1~~	~~7.3~~	~~8.8~~	--	--	--	~~49~~
BP27	2/16/2005	30.5 - 31	Existing	ND	ND	ND	ND	ND	0.61	1.7	6.1	15	21	49	64	29	15	7.4	--	--	--	210
BP27	2/16/2005	40.5 - 41	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~BP27EA-1~~	~~4/6/2005~~	~~18 - 20~~	~~Excavated~~	~~ND~~	~~2.2~~	~~6.1~~	~~0.4~~	~~1.2~~	~~2.7~~	~~5.6~~	~~27~~	~~61~~	~~81~~	~~300~~	~~310~~	~~170~~	~~64~~	~~40~~	--	--	--	~~1100~~
~~BP27EA-1~~	~~4/6/2005~~	~~38 - 40~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.09~~	~~0.054~~	~~1.8~~	~~5.4~~	~~5.8~~	~~18~~	~~20~~	~~9.8~~	~~6~~	~~5.9~~	--	--	--	~~73~~
~~BP27EA-2~~	~~4/6/2005~~	~~23 - 25~~	~~Excavated~~	~~ND~~	~~ND~~	~~1.2~~	~~ND~~	~~ND~~	~~0.1~~	~~ND~~	~~1.3~~	~~3.1~~	~~0.74~~	~~ND~~	~~0.19~~	~~1.4~~	~~3.8~~	~~5~~	--	--	--	~~17~~
~~BP29~~	~~2/28/2005~~	~~12 - 13~~	~~Excavated~~	~~ND~~	~~ND~~	~~3.3~~	~~120~~	~~150~~	~~300~~	~~440~~	~~590~~	~~950~~	~~1800~~	~~5600~~	~~5200~~	~~1700~~	~~1000~~	~~410~~	--	--	--	~~13000~~
~~BP29~~	~~2/28/2005~~	~~19.5 - 20.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~15~~	~~26~~	~~43~~	~~55~~	~~84~~	~~130~~	~~290~~	~~230~~	~~700~~	~~210~~	~~100~~	~~60~~	--	--	--	~~2600~~
BP29	2/28/2005	29.5 - 30.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BP29	2/28/2005	39.5 - 40.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BP29	2/28/2005	49 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
BP29EX	4/5/2005	24 - 25	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP29EX-E	4/5/2005	15 - 22	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP29EX-N	4/5/2005	18 - 22	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP29EX-S	4/5/2005	16 - 25	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
BP29EX-W	4/5/2005	16 - 22	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
~~BP30~~	~~2/28/2005~~	~~12 - 13~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~18~~	~~73~~	~~160~~	~~210~~	~~620~~	~~1400~~	~~2800~~	~~8600~~	~~9000~~	~~4700~~	~~1100~~	~~360~~	--	--	--	~~30000~~
~~BP30~~	~~2/28/2005~~	~~19.5 - 20.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.077~~	~~0.37~~	~~0.92~~	~~2.6~~	~~5.7~~	~~6.7~~	~~13~~	~~17~~	--	--	--	~~47~~
~~BP30~~	~~2/28/2005~~	~~29.5 - 30.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP30b~~	~~2/28/2005~~	~~44.5 - 45.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.5~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP30b~~	~~2/28/2005~~	~~59 - 59.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	--	--	--	~~<5~~
~~BP30EA-1~~	~~4/6/2005~~	~~30 - 32~~	~~Excavated~~	~~1.5~~	~~1.3~~	~~2.5~~	~~ND~~	~~ND~~	~~0.13~~	~~0.15~~	~~2~~	~~2.8~~	~~1.4~~	~~4.4~~	~~5.1~~	~~2.9~~	~~2.1~~	~~2.6~~	--	--	--	~~29~~
~~BP30EA-1~~	~~4/6/2005~~	~~38 - 40~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.11~~	~~0.3~~	~~1.2~~	~~1.8~~	~~0.39~~	~~0.018~~	~~ND~~	~~0.13~~	~~0.18~~	~~0.27~~	--	--	--	~~<5~~
~~BP30EA-2~~	~~4/6/2005~~	~~15 - 17~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~43~~	~~150~~	~~190~~	~~580~~	~~1000~~	~~3300~~	~~3200~~	~~1800~~	~~840~~	~~440~~	--	--	--	~~12000~~
~~BP30EA-2~~	~~4/6/2005~~	~~30 - 32~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~0.5~~	~~<10~~	~~340~~	--
~~BP30EA-2~~	~~4/6/2005~~	~~43 - 45~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~BP30EA-4~~	~~4/7/2005~~	~~18 - 20~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~3.4~~	~~6~~	~~8.8~~	~~30~~	~~86~~	~~210~~	~~370~~	~~1400~~	~~1400~~	~~720~~	~~230~~	~~130~~	--	--	--	~~4600~~
~~BP30EA-4~~	~~4/7/2005~~	~~28 - 30~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~30~~	--
~~BP30EA-4~~	~~4/7/2005~~	~~43 - 45~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
~~BP30EA-6~~	~~4/8/2005~~	~~25 - 27~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~5.6~~	~~36~~	~~36~~	~~54~~	~~190~~	~~190~~	~~100~~	~~22~~	~~16~~	--	--	--	~~650~~
~~BP30EA-6~~	~~4/8/2005~~	~~32 - 40~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.8~~	~~26~~	~~29~~	~~52~~	~~170~~	~~170~~	~~100~~	~~17~~	~~13~~	--	--	--	~~570~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP04																						
~~BP30FA-5~~	~~4/7/2005~~	~~21 - 23~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP30FA-5~~	~~4/7/2005~~	~~38 - 40~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP30FA-9~~	~~4/13/2005~~	~~16 - 18~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~3100~~	~~2900~~	–
~~BP30FA-9~~	~~4/13/2005~~	~~28 - 30~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~14~~	~~22~~	–
~~BP30FA-9~~	~~4/13/2005~~	~~38 - 40~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~27~~	–
BP34	3/4/2005	14.5 - 15.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2	ND	ND	ND	ND	–	–	–	<5
BP34	3/4/2005	19.5 - 20	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.18	ND	ND	ND	ND	–	–	–	<5
BP34	3/4/2005	29.5 - 30.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.36	0.32	0.22	0.13	ND	–	–	–	<5
Area 3 - BP04a																						
~~BP04a-E1~~	~~2/16/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04a-E2~~	~~2/16/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP04a-F1	2/16/2005	6.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP04a-F2	2/16/2005	6.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP04a-N1~~	~~2/16/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04a-S1~~	~~2/16/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04a-W1~~	~~2/16/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP04a-W2~~	~~2/16/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
Area 3 - BP04b																						
BP04-E6	5/16/2005	6	Existing	ND	ND	ND	ND	ND	1.3	1.1	3.9	13	6.1	15	17	21	12	9.2	–	–	–	99
BP04-E7	5/16/2005	5	Existing	ND	ND	ND	ND	ND	0.98	0.94	3.1	7.6	0.93	5.3	3	0.41	ND	ND	–	–	–	22
BP04-F11b	5/16/2005	10	Existing	ND	ND	0.37	0.97	0.76	1	0.42	1.8	6.1	0.73	0.71	ND	ND	ND	ND	–	–	–	13
BP04-F12b	5/16/2005	11	Existing	ND	ND	ND	0.15	ND	0.64	0.79	2.4	7	1.2	1.1	ND	ND	ND	ND	–	–	–	13
BP04-N4	5/16/2005	5	Existing	ND	ND	ND	ND	ND	0.33	0.36	1.8	6.6	2.5	4.4	1.3	0.17	ND	ND	–	–	–	18
BP04-S7	5/16/2005	5	Existing	ND	ND	ND	ND	ND	0.63	0.76	1.8	8.2	1.9	5.4	1.6	0.41	ND	ND	–	–	–	21
BP04-W6	5/16/2005	6	Existing	ND	ND	ND	ND	ND	0.61	0.77	3.5	5.7	1.6	2.8	1.8	0.19	ND	ND	–	–	–	17
BP04-W7	5/16/2005	6	Existing	ND	ND	ND	ND	ND	0.48	0.38	2.2	8.2	0.56	1	ND	ND	ND	ND	–	–	–	13
Area 3 - BP05																						
BP05-E1	2/1/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E2	2/3/2005	7	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-E3	2/3/2005	4	Existing	ND	ND	ND	ND	ND	ND	0.25	0.41	0.71	0.25	0.036	ND	ND	ND	ND	–	–	–	<5
BP05-E4	2/3/2005	4	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-E5	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E6	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E7	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E8	2/11/2005	2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E9	2/15/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-F1~~	~~1/29/2005~~	~~2~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~7~~	~~1900~~	~~5000~~	–
~~BP05-F2~~	~~1/29/2005~~	~~6~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~34~~	~~2000~~	~~11000~~	–
~~BP05-F3~~	~~2/1/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~2.1~~	~~400~~	~~1800~~	–
BP05-F4	2/1/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-F5	2/2/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP05																						
~~BP05-F6~~	~~2/2/2005~~	~~6~~	~~Excavated~~	~~ND~~	~~ND~~	~~1.4~~	~~7.6~~	~~12~~	~~23~~	~~58~~	~~81~~	~~200~~	~~200~~	~~560~~	~~670~~	~~310~~	~~120~~	~~47~~	–	–	–	~~2300~~
BP05-F7	2/3/2005	6	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-F8	2/15/2005	5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-F9~~	~~2/16/2005~~	~~10~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP05-F10	2/16/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-F11	2/16/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-F13~~	~~2/22/2005~~	~~6~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
BP05-F15	3/17/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	0.043	0.26	0.77	2.4	3	0.93	0.019	ND	–	–	–	7.4
BP05-F16	3/17/2005	8	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-F17	5/17/2005	7.5	Existing	ND	ND	ND	ND	0.019	0.051	0.17	0.43	1	0.13	0.0018	ND	0.16	0.016	ND	–	–	–	<5
~~BP05-N1~~	~~2/11/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP05-N2	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N3	2/11/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N4	2/11/2005	5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N5	2/11/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N6	5/17/2005	7	Existing	ND	ND	ND	ND	0.055	0.053	0.088	0.059	0.75	0.04	0.042	0.059	0.078	ND	ND	–	–	–	<5
~~BP05-S1~~	~~2/1/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-S2~~	~~2/1/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-S3~~	~~2/3/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
BP05-S4	2/3/2005	4	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-S5	2/11/2005	9	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S6	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S7	2/11/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S8	2/11/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S9	5/17/2005	7	Existing	ND	ND	ND	ND	0.046	0.18	0.24	0.21	0.52	0.013	ND	ND	0.065	0.00011	ND	–	–	–	<5
~~BP05-W1~~	~~2/2/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-W2~~	~~2/2/2005~~	~~7~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-W3~~	~~2/2/2005~~	~~7~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-W4~~	~~2/2/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP05-W5	2/11/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP12~~	~~9/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~170~~	~~560~~	~~1500~~	~~2700~~	~~10000~~	~~14000~~	~~10000~~	~~7000~~	~~3600~~	–	–	–	~~50000~~
~~BP12~~	~~8/4/2004~~	~~2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~46~~	~~85~~	~~160~~	~~240~~	~~370~~	~~1300~~	~~1500~~	~~1300~~	~~570~~	~~260~~	–	–	–	~~5600~~
~~BP12~~	~~8/4/2004~~	~~3.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~13~~	~~35~~	~~90~~	~~280~~	~~250~~	~~530~~	~~1600~~	~~1500~~	~~840~~	~~180~~	~~360~~	–	–	–	~~5800~~
~~BP12~~	~~8/23/2004~~	~~4.5-5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~1.9~~	~~22~~	~~100~~	~~220~~	~~410~~	~~700~~	~~1300~~	~~4400~~	~~4000~~	~~1900~~	~~1100~~	~~530~~	–	–	–	~~14000~~
~~BP12~~	~~8/23/2004~~	~~9.5-10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.55~~	~~3.1~~	~~2.5~~	~~0.086~~	~~ND~~	~~ND~~	–	–	–	~~8.2~~
BP12	8/23/2004	13.5-14	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.27	0.84	5.6	3.8	0.35	ND	ND	–	–	–	11
~~BP28~~	~~2/28/2005~~	~~10.5-15.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.87~~	~~1.9~~	~~4~~	~~4.4~~	~~6.2~~	~~16~~	~~16~~	~~62~~	~~47~~	~~13~~	~~5.6~~	~~2.6~~	–	–	–	~~170~~
~~BP28~~	~~2/28/2005~~	~~15.5-20.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP28s~~	~~2/28/2005~~	~~20.5-30.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.2~~	~~3.2~~	~~3.4~~	~~4.4~~	~~6.3~~	~~6.3~~	~~26~~	~~22~~	~~6.2~~	~~3.4~~	~~1.5~~	–	–	–	~~90~~
~~BP28EX-1~~	~~4/5/2005~~	~~15-17~~	~~Excavated~~	~~ND~~	~~ND~~	~~0.41~~	~~0.82~~	~~0.64~~	~~1.3~~	~~3.4~~	~~5.5~~	~~10~~	~~20~~	~~65~~	~~55~~	~~10~~	~~7.6~~	~~6.2~~	–	–	–	~~200~~
~~BP28EX-1~~	~~4/5/2005~~	~~24-26~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.5~~	~~0.34~~	~~0.29~~	~~0.4~~	~~1.3~~	~~2~~	~~2.7~~	~~8.6~~	~~7.6~~	~~4~~	~~2.2~~	~~1.7~~	–	–	–	~~32~~
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																			
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP05																							
~~BP28FA-1~~	~~4/6/2005~~	~~55 - 57~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.026~~	~~ND~~	~~0.24~~	~~0.43~~	~~1.3~~	~~1.6~~	~~0.26~~	~~0.676~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP28FA-2~~	~~4/6/2005~~	~~15 - 17~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP28FA-2~~	~~4/6/2005~~	~~35 - 37~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP28FA-2~~	~~4/6/2005~~	~~55 - 57~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.29~~	~~0.44~~	~~1.4~~	~~3~~	~~0.48~~	~~0.53~~	~~ND~~	~~0.48~~	~~2~~	~~2.6~~	–	–	–	~~11~~
~~SVMW-210~~	~~6/27/2002~~	~~1 - 2~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
~~SVMW-210~~	~~6/27/2002~~	~~7.5 - 8.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
Area 3 - BP06																							
~~BP1~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~21000~~	–	–
~~BP3~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~26000~~	–	–
~~BP3~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~6.9~~	~~14~~	~~910~~	~~3300~~	~~4800~~	~~5030~~	~~4500~~	~~5590~~	~~2100~~	~~980~~	~~690~~	~~430~~	–	–	–	~~28000~~
~~BP3~~	~~8/4/2004~~	~~2.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.28~~	~~1.6~~	~~2.5~~	~~4.3~~	~~4~~	~~2.8~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~15~~
~~BP4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~640~~	–	–
BP06-E1	**1/31/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
BP06-E2	**1/31/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
BP06-E3	**1/31/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
BP06-E4	**2/1/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
~~BP06-F1~~	~~1/29/2005~~	~~2.5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP06-F2~~	~~1/29/2005~~	~~2.5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP06-F3~~	~~1/29/2005~~	~~2.5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP06-N1	**2/1/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
BP06-S1	**1/31/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
~~BP06-S2~~	~~1/31/2005~~	~~1.5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP06-W1~~	~~1/31/2005~~	~~2~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP06-W2	**1/31/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
BP06-W3	**1/31/2005**	**1.5**	**Existing**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**<0.5**	**<10**	**<10**	–
Area 3 - BP07																							
~~BP2~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~29000~~	–	–
BP07-E1	**1/18/2005**	**1**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**0.09**	**0.19**	**0.75**	**0.74**	**3.6**	**6.7**	**5.6**	**4.6**	**3.4**	–	–	–	**26**
BP07-F1	**1/18/2005**	**2**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	–	–	–	**<5**
BP07-N1	**1/18/2005**	**1**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**0.11**	**2**	**4.3**	**2.3**	**1.4**	**1.2**	–	–	–	**11**
BP07-S1	**1/18/2005**	**1**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	–	–	–	**<5**
BP07-W1	**1/18/2005**	**1**	**Existing**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**0.37**	**0.83**	**4.4**	**9**	**6.8**	**5.9**	**3.7**	–	–	–	**31**
Area 3 - BP08																							
~~BP04-N3~~	~~2/9/2005~~	~~8~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-E1a~~	~~1/28/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-E1b~~	~~2/15/2005~~	~~9~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-E2a~~	~~1/28/2005~~	~~8~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-E2b~~	~~2/15/2005~~	~~8~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-E3~~	~~1/28/2005~~	~~8~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-E4~~	~~2/15/2005~~	~~7~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-F1~~	~~1/28/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~120~~	~~1200~~	~~3905~~	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - BP08																						
~~BP08-F2~~	~~1/28/2005~~	~~5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~25~~	~~580~~	~~2140~~	–
~~BP08-F3~~	~~1/28/2005~~	~~2~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~53~~	~~390~~	–
~~BP08-F5~~	~~1/28/2005~~	~~7~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP08-F6~~	~~1/28/2005~~	~~7~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP08-F7	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP08-F8	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP08-F9	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP08-F10	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP08-F11	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP08-F12	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP08-F13	2/22/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP08-N1~~	~~1/28/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP08-N2	1/31/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP08-N3	1/31/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP08-S1	1/28/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP08-S2	1/28/2005	2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP08-SW1	1/28/2005	4	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP08-W1~~	~~1/28/2005~~	~~3~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~42~~	~~92~~	–
BP08-W2	1/28/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP14~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.2~~	~~6.5~~	~~22~~	~~51~~	~~84~~	~~320~~	~~340~~	~~150~~	~~110~~	~~35~~	–	–	–	~~1100~~
~~BP14~~	~~8/20/2004~~	~~1.5 – 2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.27~~	~~2.3~~	~~0.96~~	~~2~~	~~4.3~~	~~3.8~~	~~2.7~~	~~1.4~~	–	–	–	~~17~~
~~BP15~~	~~8/3/2004~~	~~0~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.34~~	~~2.8~~	~~8.4~~	~~21~~	~~33~~	~~120~~	~~150~~	~~38~~	~~57~~	~~35~~	–	–	–	~~520~~
~~BP16~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~17~~	~~64~~	~~170~~	~~380~~	~~800~~	~~1400~~	~~5000~~	~~5400~~	~~3200~~	~~1600~~	~~920~~	–	–	–	~~19000~~
~~BP16~~	~~8/23/2004~~	~~2 – 2.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.47~~	~~4.5~~	~~12~~	~~22~~	~~120~~	~~120~~	~~41~~	~~11~~	~~6.9~~	–	–	–	~~330~~
~~BP16~~	~~8/23/2004~~	~~4.5 – 5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.86~~	~~3.8~~	~~11~~	~~43~~	~~45~~	~~15~~	~~6.6~~	~~3.5~~	–	–	–	~~130~~
~~BP16~~	~~8/23/2004~~	~~9.5 – 10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.064~~	~~1.3~~	~~5.3~~	~~19~~	~~19~~	~~9.2~~	~~4.6~~	~~2.7~~	–	–	–	~~61~~
~~BP25~~	~~2/16/2005~~	~~11.5 – 12~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~2.4~~	~~15~~	~~27~~	~~110~~	~~350~~	~~670~~	~~2700~~	~~2500~~	~~980~~	~~170~~	~~74~~	–	–	–	~~7800~~
~~BP25~~	~~2/16/2005~~	~~20.5 – 21~~	~~Excavated~~	~~ND~~	~~ND~~	~~1.9~~	~~6.9~~	~~5.5~~	~~7.9~~	~~3.4~~	~~4.4~~	~~1.3~~	~~3~~	~~1.8~~	~~4.9~~	~~2.9~~	~~1.5~~	~~1.4~~	–	–	–	~~49~~
BP25	2/16/2005	30.5 - 31	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP25	2/16/2005	40.5 - 41	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP25	2/16/2005	49.5 - 50	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP25FA-1~~	~~4/7/2005~~	~~22 - 23~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~9.2~~	~~0.72~~	~~1.1~~	~~2.2~~	~~10~~	~~23~~	~~52~~	~~180~~	~~160~~	~~66~~	~~22~~	~~6.4~~	–	–	–	~~530~~
~~BP25FA-4~~	~~4/8/2005~~	~~20 - 22~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.74~~	~~1~~	~~1.4~~	~~2.5~~	~~4~~	~~5.9~~	~~16~~	~~16~~	~~8.3~~	~~4~~	~~3.4~~	–	–	–	~~61~~
~~BP25FA-4~~	~~4/8/2005~~	~~38 - 40~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.2~~	~~0.47~~	~~1.2~~	~~2.2~~	~~1.3~~	~~3~~	~~2.5~~	~~2.4~~	~~2.3~~	~~1.5~~	–	–	–	~~17~~
~~BP25FA-5~~	~~4/8/2005~~	~~24 - 26~~	~~Excavated~~	~~ND~~	~~ND~~	~~7.8~~	~~16~~	~~18~~	~~22~~	~~31~~	~~76~~	~~170~~	~~410~~	~~1200~~	~~1100~~	~~490~~	~~170~~	~~81~~	–	–	–	~~3800~~
~~BP25FA-6~~	~~4/11/2005~~	~~28 - 30~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP25FA-6~~	~~4/13/2005~~	~~20 - 22~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
Area 3 - DD2																						
BP05-E1	2/1/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E2	2/3/2005	7	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-E3	2/3/2005	4	Existing	ND	ND	ND	ND	ND	ND	0.25	0.41	0.71	0.25	0.036	ND	ND	ND	ND	–	–	–	<5
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - DD2																						
BP05-E4	2/3/2005	4	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-E5	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E6	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E7	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E8	2/11/2005	2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-E9	2/15/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-F1~~	~~1/28/2005~~	~~2~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~7~~	~~1900~~	~~5000~~	–
~~BP05-F2~~	~~1/29/2005~~	~~6~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~34~~	~~3000~~	~~11000~~	–
~~BP05-F3~~	~~2/1/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~2.1~~	~~400~~	~~1900~~	–
BP05-F4	2/1/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-F5	2/2/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-F6~~	~~2/3/2005~~	~~6~~	~~Excavated~~	~~ND~~	~~ND~~	~~1.4~~	~~7.9~~	~~12~~	~~23~~	~~56~~	~~81~~	~~290~~	~~200~~	~~560~~	~~670~~	~~310~~	~~120~~	~~47~~	–	–	–	~~2300~~
BP05-F7	2/3/2005	6	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-F8	2/15/2005	5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-F9~~	~~2/16/2005~~	~~10~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP05-F10	2/16/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-F11	2/16/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-F12~~	~~2/16/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-F13~~	~~2/22/2005~~	~~8~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP05-F14~~	~~2/22/2005~~	~~10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
BP05-F15	3/17/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	0.043	0.26	0.77	2.4	3	0.93	0.019	ND	–	–	–	7.4
BP05-F16	3/17/2005	8	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-F17	5/17/2005	7.5	Existing	ND	ND	ND	ND	0.019	0.051	0.17	0.43	1	0.13	0.0018	ND	0.16	0.016	ND	–	–	–	<5
~~BP05-N1~~	~~2/1/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP05-N2	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N3	2/11/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N4	2/11/2005	5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N5	2/11/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-N6	5/17/2005	7	Existing	ND	ND	ND	ND	0.055	0.053	0.088	0.059	0.75	0.04	0.042	0.059	0.078	ND	ND	–	–	–	<5
~~BP05-S1~~	~~2/4/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-S2~~	~~2/4/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-S3~~	~~2/3/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
BP05-S4	2/3/2005	4	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP05-S5	2/11/2005	9	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S6	2/11/2005	8	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S7	2/11/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S8	2/11/2005	7	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
BP05-S9	5/17/2005	7	Existing	ND	ND	ND	ND	0.046	0.18	0.24	0.21	0.52	0.013	ND	ND	0.065	0.00011	ND	–	–	–	<5
~~BP05-W1~~	~~2/4/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-W2~~	~~2/2/2005~~	~~2~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP05-W3~~	~~2/2/2005~~	~~2~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - DD2																						
~~BP05-W4~~	~~2/2/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
BP05-W5	2/11/2005	6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~BP05-W6~~	~~2/17/2005~~	~~5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP05-W7~~	~~2/17/2005~~	~~6~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP12~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~170~~	~~660~~	~~1500~~	~~2700~~	~~12000~~	~~14000~~	~~10000~~	~~7000~~	~~3600~~	–	–	–	~~53000~~
~~BP12~~	~~8/4/2004~~	~~2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~10~~	~~55~~	~~160~~	~~240~~	~~370~~	~~1300~~	~~1500~~	~~1000~~	~~570~~	~~260~~	–	–	–	~~5600~~
~~BP12~~	~~8/4/2004~~	~~2.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.5~~	~~36~~	~~90~~	~~180~~	~~250~~	~~530~~	~~1500~~	~~1500~~	~~910~~	~~480~~	~~260~~	–	–	–	~~5800~~
~~BP12~~	~~8/23/2004~~	~~4.5-5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~1.9~~	~~32~~	~~100~~	~~220~~	~~410~~	~~790~~	~~1300~~	~~4100~~	~~4000~~	~~1900~~	~~1100~~	~~630~~	–	–	–	~~14000~~
~~BP12~~	~~8/23/2004~~	~~9.5-10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.55~~	~~3.1~~	~~2.5~~	~~0.086~~	~~ND~~	~~ND~~	–	–	–	~~6.2~~
BP12	8/23/2004	13.5-14	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.27	0.84	5.6	3.8	0.35	ND	ND	–	–	–	11
~~BP28~~	~~2/28/2005~~	~~14.5-15.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.87~~	~~1.0~~	~~4~~	~~4.4~~	~~6.3~~	~~10~~	~~18~~	~~54~~	~~47~~	~~18~~	~~5.5~~	~~2.8~~	–	–	–	~~170~~
~~BP28~~	~~2/28/2005~~	~~19.5-20.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP28b~~	~~2/28/2005~~	~~29.5-30.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.2~~	~~3.3~~	~~3.3~~	~~4.4~~	~~6.3~~	~~9.7~~	~~26~~	~~22~~	~~8.5~~	~~3.6~~	~~1.5~~	–	–	–	~~90~~
~~BP28FA-1~~	~~4/5/2005~~	~~15-17~~	~~Excavated~~	~~ND~~	~~ND~~	~~0.41~~	~~0.62~~	~~0.93~~	~~1.3~~	~~2.4~~	~~5.5~~	~~10~~	~~20~~	~~68~~	~~55~~	~~18~~	~~7.6~~	~~5.2~~	–	–	–	~~200~~
~~BP28FA-1~~	~~4/5/2005~~	~~34-36~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.5~~	~~0.34~~	~~0.28~~	~~0.4~~	~~1.3~~	~~2~~	~~2.7~~	~~2.6~~	~~7.6~~	4	~~2.2~~	~~1.7~~	–	–	–	~~32~~
~~BP28FA-1~~	~~4/5/2005~~	~~55-57~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.026~~	~~ND~~	~~0.24~~	~~0.43~~	~~1.3~~	~~1.8~~	~~0.26~~	~~0.076~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~BP28FA-2~~	~~4/6/2005~~	~~15-17~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP28FA-2~~	~~4/6/2005~~	~~25-27~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~BP28FA-2~~	~~4/6/2005~~	~~55-57~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.29~~	~~0.44~~	~~1.4~~	~~3~~	~~0.48~~	~~0.53~~	~~ND~~	~~0.48~~	~~2~~	~~2.6~~	–	–	–	~~11~~
~~SVMW-210~~	~~6/27/2002~~	~~1-2~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
~~SVMW-210~~	~~6/27/2002~~	~~7.5-8.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
Area 3 - R2SB1																						
~~R2SB-1~~	~~2/3/2005~~	~~0.5-2~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~5.5~~	~~11~~	~~16~~	~~35~~	~~70~~	~~110~~	~~96~~	~~53~~	~~56~~	–	–	–	~~450~~
~~R2SB-1~~	~~2/3/2005~~	~~2-3.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~R2SB-1~~	~~2/3/2005~~	~~3.5-5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.74~~	~~1.6~~	~~2.3~~	~~3.1~~	~~3.8~~	~~3.9~~	~~9.2~~	~~9.2~~	~~6.3~~	~~5.6~~	~~4.5~~	–	–	–	~~50~~
Area 3 - Other Area Locations																						
BP5	6/25/2004	0	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	440	–	–
BP9	8/3/2004	0	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP9	8/4/2004	1	Existing	ND	ND	ND	ND	ND	0.033	0.36	1.1	1.6	2.9	12	14	9.4	6.1	4	–	–	–	52
BP10	8/3/2004	0	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
BP11	8/3/2004	0	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~BP13~~	~~8/3/2004~~	~~0~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.24~~	~~1.9~~	~~8.8~~	~~22~~	~~44~~	~~77~~	~~280~~	~~250~~	~~120~~	~~66~~	~~33~~	–	–	–	~~910~~
~~BP13~~	~~8/4/2004~~	~~1~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~F5~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<5~~	–	–
ISL-C-F1	4/14/2005	9	Existing	ND	ND	ND	ND	ND	0.068	0.27	0.99	2	0.78	0.56	ND	0.13	ND	ND	–	–	–	<5
ISL-C-F2	4/14/2005	9.5	Existing	ND	ND	ND	ND	ND	ND	0.045	0.32	0.78	0.17	0.042	0.047	ND	ND	ND	–	–	–	<5
ISL-C-F4	4/14/2005	7.5	Existing	ND	0.24	0.25	0.038	ND	0.12	0.1	0.8	2.5	0.67	0.94	0.049	ND	ND	ND	–	–	–	5.7
MS1	12/5/2002	5 - 6	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
MS1	12/5/2002	15 - 15.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	22.7	–	–
PMW-27	10/22/2003	11 - 12.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	<4.8	–	<5
PMW-27	10/22/2003	31 - 32.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	<4.8	–	<5
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 3 - Other Area Locations																						
PMW-27	10/22/2003	51 - 52.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-31	10/23/2003	5 - 5.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-31	10/23/2003	10 - 10.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-31	10/23/2003	15 - 15.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-31	10/23/2003	20 - 20.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-31	10/23/2003	30 - 30.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-31	10/23/2003	40 - 40.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-31	10/23/2003	50 - 50.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-32	10/24/2003	4.5 - 5	Existing	ND	ND	ND	ND	0.086	1.2	5.6	12	14	13	15	8.9	3.4	2.3	2	--	78	--	77.5
PMW-32	10/24/2003	9.5 - 10	Existing	ND	ND	ND	ND	0.13	0.4	1	1.8	2.3	2	2.3	2.2	1.4	0.5	ND	--	14	--	14
PMW-32	10/24/2003	15 - 15.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-32	10/24/2003	20 - 20.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-32	10/24/2003	30.5 - 31	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-32	10/24/2003	40.5 - 41	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-32	10/24/2003	44.5 - 45	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PMW-32	10/24/2003	50 - 50.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	<4.8	--	<5
PSVE-1	6/26/2002	1 - 2	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	11.5	--	--
PSVE-1	6/26/2002	9.5 - 10	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	23.1	--	--
PSVE-3	6/26/2002	2.5 - 3.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PSVE-3	6/26/2002	7.5 - 8.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PSVE-3	6/26/2002	41.5 - 42	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PSVE-4	6/25/2002	1.5 - 2.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PSVE-4	6/25/2002	7.5 - 8.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SB-6	4/10/2001	4.5 - 5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.1	<10	<100	--
SB-6	4/10/2001	9.5 - 10	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.1	<10	<100	--
SB-7	4/10/2001	4.5 - 5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.1	<10	<100	--
SB-7	4/10/2001	9.5 - 10	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.1	<10	<100	--
SVMW-202	3/20/2002	20.5 - 21.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-202	3/20/2002	30.5 - 31.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-202	3/20/2002	45.5 - 46.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-204	7/17/2002	2.5 - 3.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-204	7/17/2002	7 - 8	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-209	6/25/2002	1.5 - 2.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-209	6/27/2002	13 - 14	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-211	7/1/2002	3 - 4	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
SVMW-211	7/1/2002	10.5 - 11.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Table C-2

Summary of TPH Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for individual or carbon chain groups.
ND - Not Detected. Lab provides reporting limit for C7-C44 total only; not for individual carbon ranges.
TPH - Total Petroleum Hydrocarbons

Notes:

(1) Samples were analyzed using EPA Method 8015M.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.
(4) Samples from late 2004 and 2005 were analyzed using an on-site mobile laboratory for carbon ranges C4-C12, C12-C22, and C22-C44, identified as TPH-G, TPH-D, and TPH-MO, respectively. Some data posted in these columns were not from the mobile lab but from laboratories with slightly different carbon ranges.

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 3 - BP01																							
BP01-E1	2/3/2005	4	Existing	<0.5	0.735	95.1	<0.1	<0.1	5.81	<0.04	6.27	12.1	1.02	<0.0835	0.112	4.26	0.906	0.196	<0.1	12.8	21.2	–	–
BP01-E2	2/3/2005	4	Existing	<0.5	0.824	125	0.105	<0.1	6.44	<0.04	6.2	14.5	1.33	<0.0835	0.127	5.38	0.763	0.193	<0.1	16.1	27	–	–
BP01-F1	2/3/2005	6	Existing	<0.5	0.649	233	0.179	<0.1	12.7	0.055	11.2	28.6	2.66	<0.0835	0.127	10.3	0.674	0.176	<0.1	22.6	38	–	–
BP01-F2	2/3/2005	6	Existing	<0.5	0.423	147	0.1	<0.1	5.08	<0.04	6.6	21.1	1.3	<0.0835	1.23	4.42	<0.5	0.855	<0.1	16.5	34.6	–	–
BP01-F3	2/3/2005	6	Existing	<0.5	0.377	111	<0.1	<0.1	4.58	<0.04	5.2	14.3	1.07	<0.0835	0.361	3.51	<0.5	0.351	<0.1	11.3	31.7	–	–
BP01-F4	2/3/2005	6	Existing	<0.5	0.6	187	0.186	<0.1	6.5	0.098	7.7	20.7	2.15	<0.0835	0.28	9.22	<0.5	0.303	<0.1	16.4	39.1	–	–
BP01-N1	2/3/2005	4	Existing	<0.5	<0.2	92.8	0.105	<0.1	5.63	<0.04	4.85	16.7	2.55	<0.0835	<0.1	3.68	<0.5	0.559	<0.1	11.8	25.3	–	–
BP01-N2	2/3/2005	4	Existing	<0.5	0.524	113	<0.1	<0.1	6.97	<0.04	5.95	15	1.07	<0.0835	0.12	4.77	0.72	0.387	<0.1	15.4	24.3	–	–
BP01-N3	2/3/2005	4	Existing	<0.5	0.701	105	<0.1	<0.1	5.76	<0.04	5.7	13.4	1.09	<0.0835	0.127	4.19	0.872	0.317	<0.1	12.9	22.5	–	–
BP01-S1	2/3/2005	3	Existing	<0.5	<0.2	104	<0.1	<0.1	5.91	<0.04	5.16	12.4	1.2	<0.0835	0.138	4.43	<0.5	0.52	<0.1	13.8	21.9	–	–
BP01-S2	2/3/2005	3	Existing	<0.5	0.456	80.4	<0.1	<0.1	4.8	<0.04	4.15	9.75	0.896	<0.0835	0.114	3.57	<0.5	0.146	<0.1	10.9	18.3	–	–
BP01-W1	2/3/2005	4	Existing	<0.5	0.579	95.3	<0.1	<0.1	7.29	<0.04	5.41	10.9	1.07	<0.0835	<0.1	4.74	0.779	0.278	<0.1	12.7	22.4	–	–
BP01-W2	2/3/2005	4	Existing	<0.5	0.295	103	<0.1	<0.1	5.54	0.045	6.21	13.7	0.963	<0.0835	0.1	4.31	0.659	0.206	<0.1	12.3	22.7	–	–
~~BP22~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~1.59~~	~~121~~	~~<1~~	~~<1~~	~~10.3~~	~~0.11~~	~~6.74~~	~~340~~	~~272~~	~~<0.0835~~	~~<1~~	~~9.35~~	~~<1~~	~~<1~~	~~<1~~	~~17.3~~	~~181~~	–	–
~~BP22~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~<1~~	~~<1~~	~~79.7~~	~~<1~~	~~<1~~	~~3.61~~	~~0.18~~	~~3.5~~	~~21.1~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.4~~	~~<1~~	~~<1~~	~~<1~~	~~3.3~~	~~16.4~~	–	–
~~BP22~~	~~8/4/2004~~	~~3~~	~~Excavated~~	~~<1~~	~~<1~~	~~85.2~~	~~<1~~	~~<1~~	~~3.78~~	~~0.14~~	~~3.81~~	~~14.7~~	~~1.83~~	~~<0.0835~~	~~<1~~	~~3.33~~	~~<1~~	~~<1~~	~~<1~~	~~9.29~~	~~19.7~~	–	–
Area 3 - BP02																							
~~BP02-E1~~	~~2/17/2005~~	~~1~~	~~Sloped back~~	~~<0.5~~	~~0.671~~	~~95.5~~	~~0.103~~	~~<0.1~~	~~6.04~~	~~<0.04~~	~~4.69~~	~~10.1~~	~~0.961~~	~~<0.0835~~	~~<0.1~~	~~4.47~~	~~<0.5~~	~~0.23~~	~~<0.1~~	~~11.4~~	~~21.8~~	–	–
BP02-F1	2/17/2005	2	Existing	<0.5	0.352	81.7	<0.1	<0.1	4.61	<0.04	3.64	8.81	0.862	<0.0835	<0.1	3.34	<0.5	0.157	<0.1	9.58	18.2	–	–
~~BP02-N1~~	~~2/17/2005~~	~~1~~	~~Sloped back~~	~~<0.5~~	~~0.290~~	~~75.2~~	~~<0.1~~	~~<0.1~~	~~5.85~~	~~<0.04~~	~~3.74~~	~~9.65~~	~~0.77~~	~~<0.0835~~	~~<0.1~~	~~3.02~~	~~<0.5~~	~~0.162~~	~~<0.1~~	~~7.06~~	~~18.7~~	–	–
~~BP21~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~1.13~~	~~3.1~~	~~147~~	~~<1~~	~~<1~~	~~15.2~~	~~0.51~~	~~2.87~~	~~3130~~	~~347~~	~~<0.0835~~	~~<1~~	~~29.9~~	~~<1~~	~~1.01~~	~~<1~~	~~22.3~~	~~1010~~	–	–
Area 3 - BP03																							
~~BP03-E1~~	~~1/21/2005~~	~~2~~	~~Sloped back~~	~~<0.5~~	~~2.49~~	~~94.5~~	~~<0.1~~	~~<0.1~~	~~4.01~~	~~0.059~~	~~4.74~~	~~27.3~~	~~2.56~~	~~<0.0835~~	~~0.133~~	~~3.71~~	~~<0.5~~	~~0.12~~	~~<0.1~~	~~15.2~~	~~21.1~~	–	–
~~BP03-E2~~	~~1/21/2005~~	~~2.5~~	~~Sloped back~~	~~<0.5~~	~~0.486~~	~~107~~	~~<0.1~~	~~<0.1~~	~~3.55~~	~~0.057~~	~~7.02~~	~~15.2~~	~~1.04~~	~~<0.0835~~	~~0.182~~	~~6.48~~	~~0.545~~	~~<0.1~~	~~<0.1~~	~~15.1~~	~~24.2~~	–	–
~~BP03-E3~~	~~1/21/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.589~~	~~123~~	~~0.133~~	~~<0.1~~	~~8.39~~	~~0.068~~	~~11.4~~	~~26.8~~	~~1.94~~	~~<0.0835~~	~~0.174~~	~~7.81~~	~~0.583~~	~~<0.1~~	~~<0.1~~	~~20.1~~	~~32.7~~	–	–
~~BP03-E4~~	~~1/21/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.431~~	~~102~~	~~<0.1~~	~~<0.1~~	~~6.12~~	~~0.06~~	~~7.01~~	~~27.5~~	~~0.991~~	~~<0.0835~~	~~0.164~~	~~5.3~~	~~0.72~~	~~<0.1~~	~~<0.1~~	~~11.2~~	~~25.1~~	–	–
BP03-F1	1/21/2005	12	Existing	<0.5	0.744	148	0.159	<0.1	7.72	0.06	6.52	26.9	1.88	<0.0835	0.13	6.77	<0.5	0.114	<0.1	15.1	25.7	–	–
BP03-F2	1/21/2005	12	Existing	<0.5	0.711	126	0.133	<0.1	7.1	0.059	6.73	15.9	1.67	<0.0835	0.157	5.89	<0.5	0.114	<0.1	15.4	25.4	–	–
~~BP03-F3~~	~~1/21/2005~~	~~3.5~~	~~Sloped back~~	~~<0.5~~	~~0.952~~	~~194~~	~~<0.1~~	~~<0.1~~	~~6.76~~	~~0.061~~	~~7.27~~	~~22~~	~~1.18~~	~~<0.0835~~	~~0.133~~	~~6.43~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~16.7~~	~~26.1~~	–	–
~~BP03-F4~~	~~1/21/2005~~	~~3.5~~	~~Sloped back~~	~~<0.5~~	~~0.653~~	~~224~~	~~<0.1~~	~~<0.1~~	~~8.26~~	~~0.053~~	~~6.42~~	~~29.5~~	~~1.92~~	~~<0.0835~~	~~0.177~~	~~7.07~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~15.7~~	~~39.1~~	–	–
BP03-F5	1/21/2005	12	Existing	<0.5	1.75	261	0.26	<0.1	12.7	0.077	12.2	32.8	2.78	<0.0835	0.28	10.7	<0.5	<0.1	0.119	34.1	51.1	–	–
BP03-F6	1/21/2005	12	Existing	<0.5	0.882	255	0.25	<0.1	9.43	0.06	12	33.4	2.48	<0.0835	0.262	9.16	0.523	0.202	<0.1	23.4	41	–	–
~~BP03-N1~~	~~1/21/2005~~	~~2~~	~~Sloped back~~	~~<0.5~~	~~0.591~~	~~132~~	~~<0.1~~	~~<0.1~~	~~6.87~~	~~0.044~~	~~6.72~~	~~15.9~~	~~1.06~~	~~<0.0835~~	~~0.697~~	~~4.96~~	~~<0.5~~	~~0.17~~	~~<0.1~~	~~15.4~~	~~25.2~~	–	–
~~BP03-N2~~	~~1/21/2005~~	~~1~~	~~Sloped back~~	~~<0.5~~	~~1.11~~	~~138~~	~~0.12~~	~~<0.1~~	~~9.43~~	~~<0.04~~	~~8.06~~	~~17.9~~	~~1.38~~	~~<0.0835~~	~~0.244~~	~~5.32~~	~~<0.5~~	~~0.137~~	~~<0.1~~	~~16~~	~~28.8~~	–	–
~~BP03-W1~~	~~1/21/2005~~	~~8~~	~~Sloped back~~	~~<0.5~~	~~0.614~~	~~108~~	~~0.101~~	~~<0.1~~	~~6.29~~	~~0.044~~	~~5.63~~	~~12.5~~	~~0.918~~	~~<0.0835~~	~~0.208~~	~~4.16~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~13.1~~	~~20.7~~	–	–
~~BP03-W2~~	~~1/21/2005~~	~~7~~	~~Sloped back~~	~~<0.5~~	~~0.104~~	~~105~~	~~<0.1~~	~~<0.1~~	~~6.43~~	~~0.042~~	~~5.62~~	~~14.8~~	~~1.02~~	~~<0.0835~~	~~0.113~~	~~4.55~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~12.9~~	~~22.1~~	–	–
~~BP17~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~1.34~~	~~88.2~~	~~<1~~	~~<1~~	~~5.75~~	~~0.073~~	~~4.34~~	~~674~~	~~68.8~~	~~<0.0835~~	~~<1~~	~~7.3~~	~~<1~~	~~<1~~	~~<1~~	~~10.1~~	~~158~~	–	–
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 3 - BP03																							
~~BP18~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~1.55~~	~~121~~	~~<1~~	~~<1~~	~~8.14~~	~~<0.04~~	~~8.11~~	~~15.5~~	~~3.77~~	~~<0.0835~~	~~<1~~	~~8.35~~	~~<1~~	~~<1~~	~~<1~~	~~15.2~~	~~47.4~~	–	–
~~BP18~~	~~8/4/2004~~	~~1~~	~~Excavated~~	~~<1~~	~~1.55~~	~~131~~	~~<1~~	~~<1~~	~~5.16~~	~~0.06~~	~~5.53~~	~~12.1~~	~~1.28~~	~~<0.0835~~	~~<1~~	~~5.31~~	~~<1~~	~~<1~~	~~<1~~	~~13.2~~	~~24.8~~	–	–
~~BP18~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~<1~~	~~1.19~~	~~110~~	~~<1~~	~~<1~~	~~5.6~~	~~0.056~~	~~5.11~~	~~10.6~~	~~1.05~~	~~<0.0835~~	~~<1~~	~~4.63~~	~~<1~~	~~<1~~	~~<1~~	~~12.9~~	~~31.6~~	–	–
~~BP19~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~2.32~~	~~156~~	~~<1~~	~~<1~~	~~9.51~~	~~0.23~~	~~6.59~~	~~156~~	~~33.1~~	~~<0.0835~~	~~<1~~	~~7.52~~	~~<1~~	~~1.23~~	~~<1~~	~~18.4~~	~~158~~	–	–
~~BP19~~	~~8/4/2004~~	~~3~~	~~Excavated~~	~~<1~~	~~<1~~	~~99.9~~	~~<1~~	~~<1~~	~~3.75~~	~~0.063~~	~~1.86~~	~~9.39~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.52~~	~~<1~~	~~<1~~	~~<1~~	~~8.75~~	~~18.1~~	–	–
~~BP20~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~1.86~~	~~166~~	~~<1~~	~~<1~~	~~14.4~~	~~0.088~~	~~9.16~~	~~445~~	~~77.3~~	~~<0.0835~~	~~<1~~	~~13.2~~	~~<1~~	~~<1~~	~~<1~~	~~24.5~~	~~201~~	–	–
~~BP20~~	~~8/4/2004~~	~~1~~	~~Excavated~~	~~<1~~	~~1.1~~	~~98.3~~	~~<1~~	~~<1~~	~~5.33~~	~~0.057~~	~~4.12~~	~~10.1~~	~~<1~~	~~<0.0835~~	~~<1~~	~~4.07~~	~~<1~~	~~<1~~	~~<1~~	~~10.5~~	~~16.5~~	–	–
~~BP20~~	~~8/4/2004~~	~~2~~	~~Excavated~~	~~<1~~	~~1.94~~	~~101~~	~~<1~~	~~<1~~	~~4.66~~	~~0.047~~	~~4.29~~	~~8.84~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.94~~	~~<1~~	~~<1~~	~~<1~~	~~10.3~~	~~19.7~~	–	–
~~BP23~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~1.46~~	~~103~~	~~<1~~	~~<1~~	~~5.59~~	~~0.2~~	~~6.13~~	~~96.5~~	~~16.5~~	~~<0.0835~~	~~<1~~	~~8.37~~	~~<1~~	~~<1~~	~~<1~~	~~13.6~~	~~102~~	–	–
~~BP24~~	~~2/17/2005~~	~~1 - 1.5~~	~~Excavated~~	~~<0.5~~	~~0.345~~	~~77.9~~	~~<0.1~~	~~<0.1~~	~~3.34~~	~~<0.04~~	~~3.43~~	~~8.62~~	~~2.4~~	~~<0.0835~~	~~<0.1~~	~~3.68~~	~~<0.5~~	~~0.264~~	~~<0.1~~	~~7.84~~	~~17.4~~	–	–
~~BP26~~	~~2/16/2005~~	~~11.5 - 12~~	~~Excavated~~	~~<0.5~~	~~1.77~~	~~201~~	~~0.21~~	~~<0.1~~	~~13.4~~	~~0.12~~	~~10.9~~	~~58.3~~	~~5.93~~	~~<0.0835~~	~~0.264~~	~~12.1~~	~~<0.5~~	~~0.138~~	~~<0.1~~	~~25.9~~	~~65.1~~	–	–
BP31	3/4/2005	16.5 - 17.5	Existing	<0.5	0.879	109	0.131	<0.1	25.8	<0.04	6.52	13.9	1.67	<0.0835	0.32	12.9	<0.5	<0.1	0.14	25.4	29.4	–	–
BP32	3/4/2005	16.5 - 17.5	Existing	<0.5	1.23	163	0.16	<0.1	3.53	<0.04	6.14	27.4	1.78	<0.0835	0.271	3.91	<0.5	<0.1	0.176	26	42.4	–	–
BP33	3/4/2005	11.5 - 12.5	Existing	<0.5	1.04	179	0.129	<0.1	9.46	0.061	7.89	21.3	1.59	<0.0835	0.303	8.29	<0.5	<0.1	<0.1	20.4	33.2	–	–
~~PSVE-2~~	~~6/25/2002~~	~~1.5 - 2.5~~	~~Excavated~~	~~<2.5~~	~~<2.5~~	~~81.5~~	~~<2.5~~	~~<2.5~~	~~3.44~~	~~<4~~	~~3.31~~	~~26~~	~~4.34~~	~~<0.1~~	~~<2.5~~	~~2.76~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~8.9~~	~~21.3~~	~~<0.08~~	~~8.68~~
~~PSVE-2~~	~~6/25/2002~~	~~8 - 8.5~~	~~Excavated~~	~~<2.5~~	~~<2.5~~	~~157~~	~~<2.5~~	~~<2.5~~	~~7.08~~	~~<4~~	~~4.95~~	~~15.8~~	~~3.52~~	~~<0.1~~	~~<2.5~~	~~4.9~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~14.1~~	~~22.5~~	~~<0.08~~	~~8.57~~
PSVE-2	6/25/2002	55.5 - 56.5	Existing	<2.5	<2.5	124	<2.5	<2.5	7.69	<1	3.97	10.5	3.6	<0.1	<2.5	4.12	<2.5	<2.5	<2.5	13.2	20.4	<0.08	8.51
Area 3 - BP04																							
~~BP6~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.896~~	~~92.4~~	~~0.113~~	~~<0.1~~	~~2.08~~	~~0.099~~	~~5.54~~	~~16.9~~	~~10.5~~	~~<0.0835~~	~~0.16~~	~~6.43~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~14~~	~~54.5~~	–	–
~~BP6~~	~~8/4/2004~~	~~3~~	~~Excavated~~	~~<1~~	~~1.03~~	~~92.8~~	~~<1~~	~~<1~~	~~5.32~~	~~0.23~~	~~4.29~~	~~11.9~~	~~5.18~~	~~<0.0835~~	~~<1~~	~~4.25~~	~~<1~~	~~<1~~	~~<1~~	~~10.3~~	~~20.8~~	–	–
~~BP6~~	~~8/4/2004~~	~~3.5~~	~~Excavated~~	~~<1~~	~~<1~~	~~79.9~~	~~<1~~	~~<1~~	~~3.61~~	~~0.065~~	~~3.9~~	~~9.62~~	~~3.04~~	~~<0.0835~~	~~<1~~	~~3.44~~	~~<1~~	~~<1~~	~~<1~~	~~8.4~~	~~17.8~~	–	–
~~BP7~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.782~~	~~87.4~~	~~<0.1~~	~~<0.1~~	~~6.36~~	~~0.089~~	~~5.29~~	~~17.6~~	~~16.8~~	~~<0.0835~~	~~0.136~~	~~5.92~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~12~~	~~144~~	–	–
~~BP8~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.891~~	~~112~~	~~0.134~~	~~<0.1~~	~~7.45~~	~~0.095~~	~~6.01~~	~~15.9~~	~~7.67~~	~~<0.0835~~	~~0.214~~	~~5.88~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~13.8~~	~~93.2~~	–	–
~~BP8~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~<1~~	~~<1~~	~~105~~	~~<1~~	~~<1~~	~~5.67~~	~~0.069~~	~~5.44~~	~~14.4~~	~~1.41~~	~~<0.0835~~	~~<1~~	~~4.79~~	~~<1~~	~~<1~~	~~<1~~	~~11.7~~	~~24.5~~	–	–
~~BP8~~	~~8/4/2004~~	~~3~~	~~Excavated~~	~~<1~~	~~<1~~	~~111~~	~~<1~~	~~<1~~	~~3.92~~	~~0.056~~	~~6.1~~	~~19.6~~	~~1.2~~	~~<0.0835~~	~~<1~~	~~3.6~~	~~<1~~	~~<1~~	~~<1~~	~~8.26~~	~~22.5~~	–	–
~~BP27~~	~~2/16/2005~~	~~11.5 - 12~~	~~Excavated~~	~~<0.5~~	~~1.36~~	~~158~~	~~0.194~~	~~<0.1~~	~~5.18~~	~~0.061~~	~~6.15~~	~~19.1~~	~~2.49~~	~~<0.0835~~	~~<0.1~~	~~6.19~~	~~<0.5~~	~~0.104~~	~~<0.1~~	~~21.2~~	~~39.3~~	–	–
~~BP29~~	~~2/28/2005~~	~~12 - 13~~	~~Excavated~~	~~<0.5~~	~~0.419~~	~~116~~	~~0.14~~	~~<0.1~~	~~10.5~~	~~0.05~~	~~6.62~~	~~14.4~~	~~2~~	~~<0.0835~~	~~1.03~~	~~5.27~~	~~<0.5~~	~~<0.1~~	~~0.114~~	~~25.4~~	~~34.5~~	–	–
~~BP30~~	~~2/28/2005~~	~~12 - 13~~	~~Excavated~~	~~<0.5~~	~~0.568~~	~~248~~	~~0.126~~	~~<0.1~~	~~4.7~~	~~<0.04~~	~~14.3~~	~~22.4~~	~~0.944~~	~~<0.0835~~	~~<0.1~~	~~5.2~~	~~<0.5~~	~~<0.1~~	~~0.177~~	~~38.1~~	~~87~~	–	–
BP34	3/4/2005	14.5 - 15.5	Existing	<0.5	1.24	144	0.147	<0.1	7.14	<0.04	6.81	18.1	2.25	<0.0835	0.385	6.02	<0.5	<0.1	<0.1	19.2	36	–	–
Area 3 - BP05																							
BP05-E1	2/3/2005	6	Existing	<0.5	0.679	78.8	<0.1	<0.1	5.32	<0.04	4.3	9.39	3.37	<0.0835	0.112	4.23	<0.5	0.188	<0.1	10.9	25.3	–	–
BP05-E2	2/3/2005	7	Existing	<0.5	1.09	79.8	0.115	<0.1	7.74	<0.04	4.38	19	1.2	<0.0835	0.103	5.84	<0.5	0.163	<0.1	12.5	25	–	–
BP05-E3	2/3/2005	4	Existing	<0.5	0.426	77	<0.1	<0.1	4.46	<0.04	4.69	9.31	0.948	<0.0835	<0.1	4.12	<0.5	0.124	<0.1	10.5	23	–	–
BP05-E4	2/3/2005	4	Existing	<0.5	0.641	81.1	<0.1	<0.1	5.48	<0.04	4.91	12	1.09	<0.0835	<0.1	4.22	<0.5	0.15	<0.1	11.8	23	–	–
BP05-E5	2/15/2005	8	Existing	<0.5	0.418	137	<0.1	<0.1	7.34	0.043	8.15	19.9	1.37	<0.0835	0.121	5.33	<0.5	0.311	<0.1	15.3	27.6	–	–
BP05-E6	2/15/2005	8	Existing	<0.5	0.544	140	<0.1	<0.1	6.42	0.1	6.7	18.8	1.47	<0.0835	0.167	5.77	<0.5	0.428	<0.1	15.5	24.2	–	–
BP05-E7	2/15/2005	8	Existing	<0.5	0.775	153	<0.1	<0.1	7.53	0.092	9.05	23.9	1.41	<0.0835	0.155	8.06	<0.5	0.125	<0.1	17.2	27.5	–	–
BP05-E8	2/15/2005	2	Existing	<0.5	0.444	77.4	<0.1	<0.1	5.29	<0.04	4.37	12.9	1.79	<0.0835	0.105	3.82	<0.5	0.361	<0.1	9.29	24.5	–	–
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 3 - BP05																							
~~BP05-F3~~	~~2/3/2005~~	~~10~~	~~Excavated~~	~~<0.5~~	~~0.461~~	~~92.7~~	~~0.104~~	~~<0.1~~	~~4.07~~	~~0.055~~	~~5.66~~	~~16~~	~~1.8~~	~~<0.0835~~	~~<0.1~~	~~4.36~~	~~<0.5~~	~~0.325~~	~~<0.1~~	~~10.9~~	~~25.3~~	--	--
BP05-F4	2/3/2005	10	Existing	<0.5	0.692	151	0.175	<0.1	9.89	0.076	7.47	21.4	2.51	<0.0835	0.254	7.89	<0.5	0.269	<0.1	19.3	34.4	--	--
BP05-F5	2/3/2005	10	Existing	<0.5	1.27	170	0.22	<0.1	7.96	0.042	8.38	27.5	2.66	<0.0835	0.163	7.42	<0.5	0.224	<0.1	20.7	32.5	--	--
~~BP05-F6~~	~~2/3/2005~~	~~6~~	~~Excavated~~	~~<0.5~~	~~0.396~~	~~81.2~~	~~<0.1~~	~~<0.1~~	~~4.63~~	~~0.061~~	~~4.73~~	~~15.7~~	~~10.5~~	~~<0.0835~~	~~<0.1~~	~~3.84~~	~~<0.5~~	~~0.133~~	~~<0.1~~	~~10.4~~	~~27.8~~	--	--
BP05-F7	2/3/2005	6	Existing	<0.5	0.671	142	0.121	<0.1	8.32	0.065	7.2	18.8	1.3	<0.0835	0.159	6.63	<0.5	0.12	<0.1	17.4	33.3	--	--
BP05-F8	2/15/2005	5	Existing	<0.5	0.334	73.5	<0.1	<0.1	5.17	<0.04	4.87	10.2	0.874	<0.0835	<0.1	3.73	<0.5	<0.1	<0.1	11.2	18.3	--	--
~~BP05-F13~~	~~2/22/2005~~	~~8~~	~~Excavated~~	~~<0.5~~	~~0.29~~	~~122~~	~~<0.1~~	~~<0.1~~	~~5.23~~	~~<0.04~~	~~5.32~~	~~17.1~~	~~1.21~~	~~<0.0835~~	~~0.115~~	~~6.88~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~12~~	~~26.2~~	--	--
BP05-F14b	5/9/2005	12.5	Existing	--	--	--	--	--	--	--	--	--	2.57	--	--	--	--	--	--	--	--	--	--
BP05-F15	3/17/2005	10	Existing	<0.5	1.63	155	0.204	<0.1	10.5	0.063	8.03	21.5	2.15	<0.0835	0.15	8.1	<0.5	<0.1	<0.1	22.5	32.2	--	--
BP05-F16	3/17/2005	8	Existing	<0.5	0.935	173	0.16	<0.1	8.18	0.07	7.27	21.2	2.97	<0.0835	0.203	7.23	<0.5	<0.1	<0.1	18.8	32	--	--
~~BP05-N1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.746~~	~~75.6~~	~~<0.1~~	~~<0.1~~	~~4.9~~	~~0.044~~	~~4.93~~	~~14.4~~	~~0.879~~	~~<0.0835~~	~~0.114~~	~~3.73~~	~~<0.5~~	~~0.371~~	~~<0.1~~	~~10.6~~	~~20.6~~	--	--
BP05-N2	2/15/2005	8	Existing	<0.5	0.492	67	<0.1	<0.1	4.95	<0.04	3.91	7.86	0.928	<0.0835	<0.1	4.41	<0.5	<0.1	<0.1	9.84	16.2	--	--
BP05-N3	2/15/2005	7	Existing	<0.5	0.499	72.1	<0.1	<0.1	4.33	<0.04	3.93	8.38	0.786	<0.0835	<0.1	3.18	<0.5	<0.1	<0.1	10.3	17.8	--	--
BP05-N4	2/15/2005	5	Existing	<0.5	0.413	76.8	<0.1	<0.1	4.07	0.044	4.02	9.26	0.804	<0.0835	<0.1	3.35	<0.5	0.198	<0.1	10.9	17.5	--	--
BP05-N5	2/15/2005	6	Existing	<0.5	0.541	77.5	<0.1	<0.1	5.17	<0.04	4.71	10.4	0.788	<0.0835	<0.1	4.03	<0.5	0.159	<0.1	11.2	19	--	--
~~BP05-S1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.45~~	~~95.1~~	~~<0.1~~	~~<0.1~~	~~4.34~~	~~0.048~~	~~5.07~~	~~11.7~~	~~0.924~~	~~<0.0835~~	~~<0.1~~	~~3.35~~	~~<0.5~~	~~0.27~~	~~<0.1~~	~~10.8~~	~~22.2~~	--	--
~~BP05-S2~~	~~2/3/2005~~	~~5~~	~~Sloped back~~	~~<0.5~~	~~0.373~~	~~77.2~~	~~<0.1~~	~~<0.1~~	~~4.17~~	~~<0.04~~	~~4.36~~	~~8.16~~	~~0.802~~	~~<0.0835~~	~~<0.1~~	~~3.4~~	~~<0.5~~	~~0.218~~	~~<0.1~~	~~8.54~~	~~25.6~~	--	--
~~BP05-S3~~	~~2/3/2005~~	~~8~~	~~Sloped back~~	~~<0.5~~	~~1.28~~	~~87.5~~	~~<0.1~~	~~<0.1~~	~~4.65~~	~~<0.04~~	~~5~~	~~15.8~~	~~1.25~~	~~<0.0835~~	~~<0.1~~	~~4~~	~~<0.5~~	~~0.195~~	~~<0.1~~	~~10.6~~	~~21.4~~	--	--
BP05-S4	2/3/2005	4	Existing	<0.5	0.642	81.5	<0.1	<0.1	4.36	0.044	3.68	8.52	1.41	<0.0835	<0.1	3.69	<0.5	0.122	<0.1	10	21.6	--	--
BP05-S4	2/15/2005	4	Existing	<0.5	0.511	72	<0.1	<0.1	5.03	<0.04	4.17	8.77	0.857	<0.0835	<0.1	3.82	<0.5	<0.1	<0.1	11.7	18.6	--	--
BP05-S5	2/15/2005	9	Existing	<0.5	0.677	103	<0.1	<0.1	6.53	<0.04	8.04	18.2	2.61	<0.0835	0.102	5.82	0.561	<0.1	<0.1	15.8	31.3	--	--
BP05-S6	2/15/2005	8	Existing	<0.5	1.62	217	0.127	<0.1	12.2	0.086	10.1	20.5	1.71	<0.0835	0.123	8.58	<0.5	<0.1	<0.1	29.3	41.9	--	--
BP05-S7	2/15/2005	7	Existing	<0.5	0.541	157	<0.1	<0.1	11.4	0.075	8.55	19.1	1.62	<0.0835	<0.1	9.83	<0.5	0.135	<0.1	17	31.3	--	--
BP05-S8	2/15/2005	7	Existing	<0.5	0.58	73.9	<0.1	<0.1	5.77	0.045	4.76	9.27	0.898	<0.0835	<0.1	4.3	<0.5	0.24	<0.1	13.8	21.3	--	--
~~BP05-W1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.924~~	~~95.3~~	~~0.112~~	~~<0.1~~	~~7.33~~	~~0.041~~	~~5.59~~	~~11.5~~	~~1.62~~	~~<0.0835~~	~~0.133~~	~~5.44~~	~~<0.5~~	~~0.321~~	~~<0.1~~	~~15.7~~	~~25.4~~	--	--
~~BP05-W2~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.5~~	~~1.24~~	~~79.0~~	~~<0.1~~	~~<0.1~~	~~5.07~~	~~0.062~~	~~4.56~~	~~10.1~~	~~1.69~~	~~<0.0835~~	~~<0.1~~	~~4.64~~	~~<0.5~~	~~0.185~~	~~<0.1~~	~~10.3~~	~~24.3~~	--	--
~~BP05-W3~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.5~~	~~0.394~~	~~77.6~~	~~<0.1~~	~~<0.1~~	~~4.26~~	~~0.044~~	~~4.41~~	~~9.15~~	~~1.08~~	~~<0.0835~~	~~<0.1~~	~~3.86~~	~~<0.5~~	~~0.166~~	~~<0.1~~	~~10.1~~	~~22.9~~	--	--
~~BP05-W4~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~1.04~~	~~71.5~~	~~0.102~~	~~<0.1~~	~~5.6~~	~~0.04~~	~~4.76~~	~~10.6~~	~~4.38~~	~~<0.0835~~	~~<0.1~~	~~3.8~~	~~<0.5~~	~~0.152~~	~~<0.1~~	~~11.7~~	~~23.7~~	--	--
BP05-W5	2/15/2005	6	Existing	<0.5	0.34	69.3	<0.1	<0.1	4.35	<0.04	4.15	9.38	1.01	<0.0835	<0.1	3.37	<0.5	0.103	<0.1	10.1	16.1	--	--
~~BP12~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~2.68~~	~~124~~	~~<1~~	~~<1~~	~~9.44~~	~~0.069~~	~~6.46~~	~~2600~~	~~1810~~	~~<0.0835~~	~~<1~~	~~10.7~~	~~<1~~	~~3.46~~	~~<1~~	~~17.6~~	~~521~~	--	--
~~BP12~~	~~8/4/2004~~	~~2~~	~~Excavated~~	~~<1~~	~~<1~~	~~74.8~~	~~<1~~	~~<1~~	~~3.49~~	~~0.23~~	~~3.51~~	~~13.6~~	~~191~~	~~<0.0835~~	~~<1~~	~~2.60~~	~~<1~~	~~<1~~	~~<1~~	~~7.27~~	~~16.8~~	--	--
~~BP12~~	~~8/4/2004~~	~~3.5~~	~~Excavated~~	~~<1~~	~~1.01~~	~~82.1~~	~~<1~~	~~<1~~	~~4.03~~	~~0.11~~	~~3.62~~	~~8.57~~	~~5.43~~	~~<0.0835~~	~~<1~~	~~3.34~~	~~<1~~	~~<1~~	~~<1~~	~~10.6~~	~~21.5~~	--	--
~~BP20~~	~~2/28/2005~~	~~14.5 - 15.5~~	~~Excavated~~	~~<0.5~~	~~0.622~~	~~107~~	~~0.130~~	~~<0.1~~	~~6.08~~	~~<0.04~~	~~5.38~~	~~14~~	~~1.74~~	~~<0.0835~~	~~0.24~~	~~4.23~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~14.4~~	~~22~~	--	--
~~SVMW-210~~	~~6/27/2002~~	~~1 - 2~~	~~Excavated~~	~~<2.5~~	~~<2.5~~	~~93.8~~	~~<2.5~~	~~<2.5~~	~~4.01~~	~~<1~~	~~3.35~~	~~7.04~~	~~4.34~~	~~<0.1~~	~~<2.5~~	~~2.85~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~8.55~~	~~54~~	~~<0.08~~	~~9.34~~
~~SVMW-210~~	~~6/27/2002~~	~~7.5 - 8.5~~	~~Excavated~~	~~<2.5~~	~~<2.5~~	~~215~~	~~<2.5~~	~~<2.5~~	~~7.03~~	~~<1~~	~~5.82~~	~~43~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~5.26~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~14.1~~	~~26.5~~	~~<0.08~~	~~8.32~~
Area 3 - BP06																							
~~BP1~~	~~8/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.619~~	~~76.7~~	~~0.101~~	~~<0.1~~	~~5.57~~	~~0.084~~	~~4.69~~	~~15.4~~	~~20.9~~	~~<0.0835~~	~~0.14~~	~~4.54~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~11~~	~~37.5~~	--	--
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 3 - BP06																							
~~BP3~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.590~~	~~68.4~~	~~<0.1~~	~~0.134~~	~~5.44~~	~~0.065~~	~~4.44~~	~~42.6~~	~~365~~	~~<0.0835~~	~~0.472~~	~~5.35~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~10.3~~	~~101~~	–	–
~~BP3~~	~~8/4/2004~~	~~1.5~~	~~Excavated~~	~~<1~~	~~<1~~	~~93.2~~	~~<1~~	~~<1~~	~~6.32~~	~~0.057~~	~~5.07~~	~~17~~	~~5.88~~	~~<0.0835~~	~~<1~~	~~4.69~~	~~<1~~	~~<1~~	~~<1~~	~~11.8~~	~~35.2~~	–	–
~~BP3~~	~~8/4/2004~~	~~2.5~~	~~Excavated~~	~~<1~~	~~<1~~	~~66.3~~	~~<1~~	~~<1~~	~~3.78~~	~~0.06~~	~~4.34~~	~~9.43~~	~~<1~~	~~<0.0835~~	~~<1~~	~~3.42~~	~~<1~~	~~<1~~	~~<1~~	~~8.54~~	~~16.7~~	–	–
~~BP4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.785~~	~~90.8~~	~~<0.1~~	~~<0.1~~	~~5.13~~	~~0.11~~	~~4.4~~	~~35.6~~	~~145~~	~~<0.0835~~	~~0.353~~	~~4.54~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~10.7~~	~~60.9~~	–	–
BP06-E1	2/3/2005	1.5	Existing	<0.5	0.988	113	0.145	0.136	10.5	0.14	6.86	35.8	16.9	<0.0835	0.359	7.91	<0.5	0.358	<0.1	18.6	75	–	–
BP06-E2	2/3/2005	1.5	Existing	<0.5	0.742	91.6	0.13	<0.1	8.33	0.047	5.47	12.9	7.74	<0.0835	0.182	5.34	<0.5	0.293	<0.1	13.9	41.6	–	–
BP06-E3	2/3/2005	1.5	Existing	<0.5	0.487	78	0.103	<0.1	5.98	0.051	5.13	11.6	3.81	<0.0835	0.2	4.17	<0.5	0.231	<0.1	11.2	28.8	–	–
BP06-E4	2/3/2005	1.5	Existing	<0.5	0.764	106	<0.1	<0.1	8.2	0.046	6.42	18.5	10.1	<0.0835	0.213	5.91	<0.5	0.219	<0.1	15.8	78.4	–	–
~~BP06-F1~~	~~2/3/2005~~	~~2.5~~	~~Sloped back~~	~~<0.5~~	~~0.489~~	~~87~~	~~<0.1~~	~~<0.1~~	~~5.12~~	~~0.064~~	~~5.04~~	~~13.4~~	~~1.92~~	~~<0.0835~~	~~0.182~~	4	~~<0.5~~	~~0.354~~	~~<0.1~~	~~10.3~~	~~29.4~~	–	–
~~BP06-F2~~	~~2/3/2005~~	~~2.5~~	~~Sloped back~~	~~<0.5~~	~~0.658~~	~~81.2~~	~~0.116~~	~~<0.1~~	~~7.93~~	~~0.058~~	~~5.64~~	~~20~~	~~8.43~~	~~<0.0835~~	~~0.223~~	~~5.61~~	~~<0.5~~	~~0.32~~	~~<0.1~~	~~14.5~~	~~42.1~~	–	–
~~BP06-F3~~	~~2/3/2005~~	~~2.5~~	~~Sloped back~~	~~<0.5~~	~~0.826~~	~~93.2~~	~~<0.1~~	~~<0.1~~	~~6~~	~~<0.04~~	~~4.82~~	~~17~~	~~3.44~~	~~<0.0835~~	~~0.23~~	~~4.39~~	~~<0.5~~	~~0.221~~	~~<0.1~~	~~12.8~~	~~32.7~~	–	–
BP06-N1	2/3/2005	1.5	Existing	<0.5	0.736	81.6	<0.1	<0.1	6.34	<0.04	4.54	28.2	7.91	<0.0835	0.183	4.43	<0.5	0.368	<0.1	11.5	71.8	–	–
BP06-S1	2/3/2005	1.5	Existing	<0.5	0.513	81.9	<0.1	<0.1	5.01	0.11	4.94	11.7	1.46	<0.0835	0.142	3.81	<0.5	0.546	<0.1	10.8	21.7	–	–
~~BP06-S2~~	~~2/3/2005~~	~~1.5~~	~~Sloped back~~	~~<0.5~~	~~0.335~~	~~67.8~~	~~<0.1~~	~~<0.1~~	~~4.75~~	~~<0.04~~	~~3.73~~	~~9.34~~	~~1.64~~	~~<0.0835~~	~~<0.1~~	~~4.34~~	~~<0.5~~	~~0.489~~	~~<0.1~~	~~0.47~~	~~23.4~~	–	–
~~BP06-W1~~	~~2/3/2005~~	2	~~Sloped back~~	~~<0.5~~	~~0.776~~	~~117~~	~~0.14~~	~~<0.1~~	~~13.3~~	~~0.049~~	~~7.19~~	~~16.5~~	~~3.48~~	~~<0.0835~~	~~0.286~~	~~7.29~~	~~<0.5~~	~~0.176~~	~~<0.1~~	~~18.3~~	~~36.7~~	–	–
BP06-W2	2/3/2005	1.5	Existing	<0.5	0.763	105	0.114	0.11	8.14	0.055	5.89	25.7	10.1	<0.0835	0.335	6.32	<0.5	0.174	<0.1	15.7	63.8	–	–
BP06-W3	2/3/2005	1.5	Existing	<0.5	0.521	66.5	<0.1	<0.1	5.45	<0.04	3.71	12	1.48	<0.0835	0.123	3.48	<0.5	0.144	<0.1	9.38	23.3	–	–
Area 3 - BP07																							
~~BP2~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.998~~	~~73.6~~	~~<0.1~~	~~0.161~~	~~6.03~~	~~0.14~~	~~1.88~~	~~62.1~~	~~266~~	~~<0.0835~~	~~0.272~~	~~4.96~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~10.3~~	~~120~~	–	–
BP07-E1	1/18/2005	1	Existing	<0.5	0.676	93.3	0.113	<0.1	7.3	0.088	5.76	30.1	10.9	<0.0835	0.214	4.91	<0.5	<0.1	<0.1	13.3	57	–	–
BP07-F1	1/18/2005	2	Existing	<0.5	0.407	82.7	<0.1	<0.1	7.6	0.052	4.97	11.3	1.03	<0.0835	0.121	5.76	<0.5	0.988	<0.1	11.3	18.7	–	–
BP07-N1	1/18/2005	1	Existing	<0.5	0.673	107	0.145	0.134	8.37	0.095	6.1	63.7	14.5	<0.0835	0.234	6.21	<0.5	<0.1	<0.1	15	81.6	–	–
BP07-S1	1/18/2005	1	Existing	<0.5	0.82	90.9	0.135	0.169	7.8	0.097	4.78	21.4	14.1	<0.0835	0.247	5.99	<0.5	<0.1	<0.1	13.9	63.4	–	–
BP07-W1	1/18/2005	1	Existing	<0.5	1.26	89	0.117	<0.1	6.87	0.17	4.61	33.5	9.56	<0.0835	0.204	4.93	<0.5	<0.1	<0.1	11.7	44	–	–
Area 3 - BP08																							
~~BP14~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~1.79~~	~~132~~	~~<1~~	~~<1~~	~~9.8~~	~~0.15~~	~~7.76~~	~~87.4~~	~~19.6~~	~~<0.0835~~	~~<1~~	~~7.72~~	~~<1~~	~~<1~~	~~<1~~	~~19.8~~	~~120~~	–	–
~~BP15~~	~~8/3/2004~~	~~0~~	~~Sloped back~~	~~<1~~	~~1.45~~	~~89.3~~	~~<1~~	~~<1~~	~~5.26~~	~~0.086~~	~~4.9~~	~~214~~	~~25.8~~	~~<0.0835~~	~~<1~~	~~5.21~~	~~<1~~	~~<1~~	~~<1~~	~~10.3~~	~~61.4~~	–	–
~~BP16~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~1.72~~	~~130~~	~~<1~~	~~<1~~	~~9.4~~	~~<0.04~~	~~7.09~~	~~21.4~~	~~5.89~~	~~<0.0835~~	~~<1~~	~~6.85~~	~~<1~~	~~<1~~	~~<1~~	~~17.8~~	~~62.9~~	–	–
~~BP25~~	~~2/16/2005~~	~~11.5 - 12~~	~~Excavated~~	~~<0.5~~	~~0.738~~	~~138~~	~~0.112~~	~~<0.1~~	~~6.81~~	~~0.077~~	~~5.02~~	~~16.9~~	~~1.52~~	~~<0.0835~~	~~0.207~~	~~4.76~~	~~<0.5~~	~~0.141~~	~~<0.1~~	~~15.5~~	~~30.5~~	–	–
Area 3 - DD2																							
~~B3C~~	~~7/23/1997~~	~~5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~13.5~~	–	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–
~~B3C~~	~~7/23/1997~~	~~10~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~8~~	–	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–
B3C	7/23/1997	15	Existing	ND	ND	ND	ND	ND	7.6	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
B3C	7/23/1997	20	Existing	ND	ND	ND	ND	ND	6.3	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
B3C	7/23/1997	25	Existing	ND	ND	ND	ND	ND	10.6	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
BP05-E1	2/3/2005	6	Existing	<0.5	0.679	78.8	<0.1	<0.1	5.32	<0.04	4.3	9.39	3.37	<0.0835	0.112	4.23	<0.5	0.188	<0.1	10.9	25.3	–	–
BP05-E2	2/3/2005	7	Existing	<0.5	1.09	79.8	0.115	<0.1	7.74	<0.04	4.38	19	1.2	<0.0835	0.103	5.84	<0.5	0.163	<0.1	12.5	25	–	–
BP05-E3	2/3/2005	4	Existing	<0.5	0.426	77	<0.1	<0.1	4.46	<0.04	4.69	9.31	0.948	<0.0835	<0.1	4.12	<0.5	0.124	<0.1	10.5	23	–	–
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 3 - DD2																							
BP05-E4	2/3/2005	4	Existing	<0.5	0.641	81.1	<0.1	<0.1	5.48	<0.04	4.91	12	1.09	<0.0835	<0.1	4.22	<0.5	0.15	<0.1	11.8	23	--	--
BP05-E5	2/15/2005	8	Existing	<0.5	0.418	137	<0.1	<0.1	7.34	0.043	8.15	19.9	1.37	<0.0835	0.121	5.33	<0.5	0.311	<0.1	15.3	27.6	--	--
BP05-E6	2/15/2005	8	Existing	<0.5	0.544	140	<0.1	<0.1	6.42	0.1	6.7	18.8	1.47	<0.0835	0.167	5.77	<0.5	0.428	<0.1	15.5	24.2	--	--
BP05-E7	2/15/2005	8	Existing	<0.5	0.775	153	<0.1	<0.1	7.53	0.092	9.05	23.9	1.41	<0.0835	0.155	8.06	<0.5	0.125	<0.1	17.2	27.5	--	--
BP05-E8	2/15/2005	2	Existing	<0.5	0.444	77.4	<0.1	<0.1	5.29	<0.04	4.37	12.9	1.79	<0.0835	0.105	3.82	<0.5	0.361	<0.1	9.29	24.5	--	--
~~BP05-F3~~	~~2/3/2005~~	~~10~~	~~Excavated~~	~~<0.5~~	~~0.461~~	~~92.7~~	~~0.194~~	~~<0.1~~	~~4.07~~	~~0.055~~	~~5.96~~	~~16~~	~~1.8~~	~~<0.0835~~	~~<0.1~~	~~4.36~~	~~<0.5~~	~~0.325~~	~~<0.1~~	~~10.9~~	~~25.3~~	--	--
BP05-F4	2/3/2005	10	Existing	<0.5	0.692	151	0.175	<0.1	9.89	0.076	7.47	21.4	2.51	<0.0835	0.254	7.89	<0.5	0.269	<0.1	19.3	34.4	--	--
BP05-F5	2/3/2005	10	Existing	<0.5	1.27	170	0.22	<0.1	7.96	0.042	8.38	27.5	2.66	<0.0835	0.163	7.42	<0.5	0.224	<0.1	20.7	32.5	--	--
~~BP05-F6~~	~~2/3/2005~~	~~6~~	~~Excavated~~	~~<0.5~~	~~0.396~~	~~81.2~~	~~<0.1~~	~~<0.1~~	~~4.63~~	~~0.061~~	~~4.73~~	~~15.7~~	~~10.5~~	~~<0.0835~~	~~<0.1~~	~~3.84~~	~~<0.5~~	~~0.133~~	~~<0.1~~	~~10.4~~	~~27.8~~	--	--
BP05-F7	2/3/2005	6	Existing	<0.5	0.671	142	0.121	<0.1	8.32	0.065	7.2	18.8	1.3	<0.0835	0.159	6.63	<0.5	0.12	<0.1	17.4	33.3	--	--
BP05-F8	2/15/2005	5	Existing	<0.5	0.334	73.5	<0.1	<0.1	5.17	<0.04	4.87	10.2	0.874	<0.0835	<0.1	3.73	<0.5	<0.1	<0.1	11.2	18.3	--	--
~~BP05-F13~~	~~2/22/2005~~	~~8~~	~~Excavated~~	~~<0.5~~	~~0.28~~	~~122~~	~~<0.1~~	~~<0.1~~	~~5.23~~	~~<0.04~~	~~5.32~~	~~17.1~~	~~1.21~~	~~<0.0835~~	~~0.115~~	~~6.88~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~12~~	~~26.2~~	--	--
~~BP05-F14~~	~~2/22/2005~~	~~10~~	~~Excavated~~	~~<0.5~~	~~0.77~~	~~111~~	~~0.113~~	~~<0.1~~	~~5.24~~	~~<0.04~~	~~5.17~~	~~14.6~~	~~1.52~~	~~<0.0835~~	~~0.116~~	~~4.47~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~12.5~~	~~26.3~~	--	--
BP05-F14b	5/9/2005	12.5	Existing	--	--	--	--	--	--	--	--	--	2.57	--	--	--	--	--	--	--	--	--	--
BP05-F15	3/17/2005	10	Existing	<0.5	1.63	155	0.204	<0.1	10.5	0.063	8.03	21.5	2.15	<0.0835	0.15	8.1	<0.5	<0.1	<0.1	22.5	32.2	--	--
BP05-F16	3/17/2005	8	Existing	<0.5	0.935	173	0.16	<0.1	8.18	0.07	7.27	21.2	2.97	<0.0835	0.203	7.23	<0.5	<0.1	<0.1	18.8	32	--	--
~~BP05-N1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.746~~	~~75.6~~	~~<0.1~~	~~<0.1~~	~~4.9~~	~~0.044~~	~~4.83~~	~~14.4~~	~~0.879~~	~~<0.0835~~	~~0.114~~	~~3.73~~	~~<0.5~~	~~0.371~~	~~<0.1~~	~~10.6~~	~~20.6~~	--	--
BP05-N2	2/15/2005	8	Existing	<0.5	0.492	67	<0.1	<0.1	4.95	<0.04	3.91	7.86	0.928	<0.0835	<0.1	4.41	<0.5	<0.1	<0.1	9.84	16.2	--	--
BP05-N3	2/15/2005	7	Existing	<0.5	0.499	72.1	<0.1	<0.1	4.33	<0.04	3.93	8.38	0.786	<0.0835	<0.1	3.18	<0.5	<0.1	<0.1	10.3	17.8	--	--
BP05-N4	2/15/2005	5	Existing	<0.5	0.413	76.8	<0.1	<0.1	4.07	0.044	4.02	9.26	0.804	<0.0835	<0.1	3.35	<0.5	0.198	<0.1	10.9	17.5	--	--
BP05-N5	2/15/2005	6	Existing	<0.5	0.541	77.5	<0.1	<0.1	5.17	<0.04	4.71	10.4	0.788	<0.0835	<0.1	4.03	<0.5	0.159	<0.1	11.2	19	--	--
~~BP05-S1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.45~~	~~95.1~~	~~<0.1~~	~~<0.1~~	~~4.34~~	~~0.048~~	~~5.07~~	~~11.7~~	~~0.924~~	~~<0.0835~~	~~<0.1~~	~~3.35~~	~~<0.5~~	~~0.27~~	~~<0.1~~	~~10.8~~	~~22.2~~	--	--
~~BP05-S2~~	~~2/3/2005~~	~~5~~	~~Sloped back~~	~~<0.5~~	~~0.273~~	~~77.2~~	~~<0.1~~	~~<0.1~~	~~4.17~~	~~<0.04~~	~~4.36~~	~~9.16~~	~~0.802~~	~~<0.0835~~	~~<0.1~~	~~3.4~~	~~<0.5~~	~~0.218~~	~~<0.1~~	~~9.54~~	~~25.6~~	--	--
~~BP05-S3~~	~~2/3/2005~~	~~8~~	~~Sloped back~~	~~<0.5~~	~~1.29~~	~~87.5~~	~~<0.1~~	~~<0.1~~	~~4.65~~	~~<0.04~~	~~5~~	~~10.8~~	~~1.26~~	~~<0.0835~~	~~<0.1~~	4	~~<0.5~~	~~0.195~~	~~<0.1~~	~~10.8~~	~~21.1~~	--	--
BP05-S4	2/3/2005	4	Existing	<0.5	0.642	81.5	<0.1	<0.1	4.36	0.044	3.68	8.52	1.41	<0.0835	<0.1	3.69	<0.5	0.122	<0.1	10	21.6	--	--
BP05-S4	2/15/2005	4	Existing	<0.5	0.511	72	<0.1	<0.1	5.03	<0.04	4.17	8.77	0.857	<0.0835	<0.1	3.82	<0.5	<0.1	<0.1	11.7	18.6	--	--
BP05-S5	2/15/2005	9	Existing	<0.5	0.677	103	<0.1	<0.1	6.53	<0.04	8.04	18.2	2.61	<0.0835	0.102	5.82	0.561	<0.1	<0.1	15.8	31.3	--	--
BP05-S6	2/15/2005	8	Existing	<0.5	1.62	217	0.127	<0.1	12.2	0.086	10.1	20.5	1.71	<0.0835	0.123	8.58	<0.5	<0.1	<0.1	29.3	41.9	--	--
BP05-S7	2/15/2005	7	Existing	<0.5	0.541	157	<0.1	<0.1	11.4	0.075	8.55	19.1	1.62	<0.0835	<0.1	9.83	<0.5	0.135	<0.1	17	31.3	--	--
BP05-S8	2/15/2005	7	Existing	<0.5	0.58	73.9	<0.1	<0.1	5.77	0.045	4.76	9.27	0.898	<0.0835	<0.1	4.3	<0.5	0.24	<0.1	13.8	21.3	--	--
~~BP05-W1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~0.924~~	~~95.3~~	~~0.112~~	~~<0.1~~	~~7.33~~	~~0.041~~	~~5.59~~	~~11.5~~	~~1.62~~	~~<0.0835~~	~~0.133~~	~~5.44~~	~~<0.5~~	~~0.321~~	~~<0.1~~	~~15.7~~	~~25.4~~	--	--
~~BP05-W2~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.5~~	~~1.24~~	~~72.9~~	~~<0.1~~	~~<0.1~~	~~5.07~~	~~0.062~~	~~4.56~~	~~10.4~~	~~1.69~~	~~<0.0835~~	~~<0.1~~	~~4.54~~	~~<0.5~~	~~0.185~~	~~<0.1~~	~~10.8~~	~~24.3~~	--	--
~~BP05-W3~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.5~~	~~0.394~~	~~77.6~~	~~<0.1~~	~~<0.1~~	~~4.26~~	~~0.044~~	~~4.41~~	~~9.16~~	~~1.08~~	~~<0.0835~~	~~<0.1~~	~~3.86~~	~~<0.5~~	~~0.169~~	~~<0.1~~	~~10.1~~	~~22.9~~	--	--
~~BP05-W4~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.5~~	~~1.04~~	~~71.5~~	~~0.102~~	~~<0.1~~	~~5.6~~	~~0.04~~	~~4.76~~	~~10.6~~	~~4.38~~	~~<0.0835~~	~~<0.1~~	~~3.8~~	~~<0.5~~	~~0.152~~	~~<0.1~~	~~11.7~~	~~23.7~~	--	--
BP05-W5	2/15/2005	6	Existing	<0.5	0.34	69.3	<0.1	<0.1	4.35	<0.04	4.15	9.38	1.01	<0.0835	<0.1	3.37	<0.5	0.103	<0.1	10.1	16.1	--	--
~~BP05-W6~~	~~2/17/2005~~	~~5~~	~~Excavated~~	~~<0.5~~	~~0.233~~	~~77.9~~	~~<0.1~~	~~<0.1~~	~~4.13~~	~~<0.04~~	~~4.36~~	~~9.04~~	~~0.74~~	~~<0.0835~~	~~<0.1~~	~~3.57~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~8.29~~	~~17.6~~	--	--
~~BP05-W7~~	~~2/17/2005~~	~~6~~	~~Excavated~~	~~<0.5~~	~~0.343~~	~~88.7~~	~~<0.1~~	~~<0.1~~	~~3.49~~	~~<0.04~~	~~3.56~~	~~8.15~~	~~0.899~~	~~<0.0835~~	~~0.112~~	~~3.14~~	~~<0.5~~	~~0.412~~	~~<0.1~~	~~7.69~~	~~19.1~~	--	--
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																				
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 3 - DD2																								
~~BP12~~	~~8/3/2004~~	~~0~~	~~Excavated~~	~~<1~~	~~2.89~~	~~124~~	~~<1~~	~~<1~~	~~9.44~~	~~0.069~~	~~6.46~~	~~2600~~	~~1810~~	~~<0.0835~~	~~<1~~	~~19.7~~	~~<1~~	~~3.46~~	~~<1~~	~~17.3~~	~~621~~	–	–
~~BP12~~	~~8/4/2004~~	~~2~~	~~Excavated~~	~~<1~~	~~<1~~	~~74.8~~	~~<1~~	~~<1~~	~~3.49~~	~~0.23~~	~~3.51~~	~~43.6~~	~~191~~	~~<0.0835~~	~~<1~~	~~2.69~~	~~<1~~	~~<1~~	~~<1~~	~~7.27~~	~~15.8~~	–	–
~~BP12~~	~~8/4/2004~~	~~3.5~~	~~Excavated~~	~~<1~~	~~1.01~~	~~92.1~~	~~<1~~	~~<1~~	~~4.02~~	~~0.11~~	~~3.62~~	~~8.87~~	~~5.43~~	~~<0.0835~~	~~<1~~	~~3.34~~	~~<1~~	~~<1~~	~~<1~~	~~10.6~~	~~24.5~~	–	–
~~BP28~~	~~2/28/2005~~	~~14.5 - 15.5~~	~~Excavated~~	~~<0.5~~	~~0.022~~	~~107~~	~~0.139~~	~~<0.1~~	~~6.06~~	~~<0.04~~	~~5.35~~	~~14~~	~~1.74~~	~~<0.0835~~	~~0.21~~	~~4.23~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~14.4~~	~~23~~	–	–
~~DD2-1~~	~~7/12/2004~~	~~8.5 - 9~~	~~Excavated~~	~~<1~~	~~1.1~~	~~81.9~~	~~<1~~	~~<1~~	~~9.91~~	~~0.23~~	~~5.37~~	~~14.2~~	~~1.39~~	~~<0.0835~~	~~1.3~~	~~5.12~~	~~<1~~	~~<1~~	~~<1~~	~~12.4~~	~~27.4~~	~~<0.5~~	~~8.54~~
DD2-1	**7/12/2004**	**23.5 - 24.2**	**Existing**	**<1**	**<1**	**119**	**<1**	**<1**	**7.01**	**0.058**	**6.31**	**12**	**1.35**	**<0.0835**	**<1**	**5.53**	**<1**	**<1**	**<1**	**15.2**	**30**	**<0.5**	**7.52**
~~DD2-2~~	~~7/12/2004~~	~~8.5 - 9~~	~~Excavated~~	~~<1~~	~~1.16~~	~~117~~	~~<1~~	~~<1~~	~~12.1~~	~~0.15~~	~~5.81~~	~~13.6~~	~~1.44~~	~~<0.0835~~	~~<1~~	~~7.47~~	~~<1~~	~~<1~~	~~<1~~	~~15.4~~	~~20.5~~	~~<0.5~~	~~10.2~~
DD2-2	**7/12/2004**	**23.5 - 24**	**Existing**	**<1**	**1.33**	**181**	**<1**	**<1**	**13.1**	**0.12**	**8.2**	**21.2**	**2.51**	**<0.0835**	**<1**	**8.91**	**<1**	**<1**	**<1**	**24.7**	**46.6**	**<0.5**	**8.78**
~~DD2-3~~	~~8/19/2004~~	~~3.5 - 4.5~~	~~Excavated~~	~~<0.5~~	~~0.943~~	~~94.4~~	~~<0.1~~	~~<0.1~~	~~8.78~~	~~<0.04~~	~~4.95~~	~~17.3~~	~~1.9~~	~~<0.0835~~	~~0.517~~	~~4.55~~	~~<0.5~~	~~0.531~~	~~<0.1~~	~~12.4~~	~~22.7~~	–	–
DD2-3	**8/19/2004**	**24.5 - 25.5**	**Existing**	**<0.5**	**1.11**	**148**	**0.183**	**<0.1**	**9.4**	**0.12**	**6.75**	**15.6**	**2.02**	**<0.0835**	**0.387**	**6.38**	**<0.5**	**0.327**	**<0.1**	**21.1**	**35.6**	–	–
~~SVMW-210~~	~~6/27/2002~~	~~1 - 2~~	~~Excavated~~	~~<2.5~~	~~<2.5~~	~~93.9~~	~~<2.5~~	~~<2.5~~	~~4.01~~	~~<1~~	~~3.35~~	~~7.04~~	~~4.34~~	~~<0.1~~	~~<2.5~~	~~2.85~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~8.55~~	~~54~~	~~<0.08~~	~~9.34~~
~~SVMW-210~~	~~6/27/2002~~	~~7.5 - 8.5~~	~~Excavated~~	~~<2.5~~	~~<2.5~~	~~215~~	~~<2.5~~	~~<2.5~~	~~7.03~~	~~<1~~	~~5.82~~	~~13~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~5.26~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~14.1~~	~~20.5~~	~~<0.08~~	~~8.32~~
Area 3 - R2SB1																								
~~R2SB-1~~	~~2/3/2005~~	~~0.5 - 2~~	~~Excavated~~	~~<0.5~~	~~0.925~~	~~106~~	~~0.116~~	~~2.74~~	~~12.1~~	–	~~5.64~~	~~450~~	~~157~~	~~<0.0835~~	~~0.418~~	~~20.8~~	~~<0.5~~	~~0.523~~	~~<0.1~~	~~18.2~~	~~832~~	–	–
~~R2SB-1~~	~~2/3/2005~~	~~2 - 3.5~~	~~Excavated~~	~~<0.5~~	~~0.745~~	~~113~~	~~0.11~~	~~0.164~~	~~10.9~~	–	~~5.75~~	~~70.8~~	~~18.7~~	~~<0.0835~~	~~0.42~~	~~8.09~~	~~<0.5~~	~~0.21~~	~~<0.1~~	~~18~~	~~145~~	–	–
~~R2SB-1~~	~~2/3/2005~~	~~3.5 - 5~~	~~Excavated~~	~~<0.5~~	~~0.77~~	~~136~~	~~0.154~~	~~0.187~~	~~10.4~~	–	~~6.74~~	~~37.8~~	~~8.37~~	~~<0.0835~~	~~0.546~~	~~7.58~~	~~<0.5~~	~~0.27~~	~~<0.1~~	~~18.8~~	~~74.5~~	–	–
R2SB1-E1	5/5/2005	1	Existing	–	–	–	–	–	–	–	–	–	10.4	–	–	–	–	–	–	–	–	–	–
R2SB1-F1	5/5/2005	2	Existing	–	–	–	–	–	–	–	–	–	4.86	–	–	–	–	–	–	–	–	–	–
R2SB1-F2	5/10/2005	2	Existing	–	–	–	–	–	–	–	–	–	38.2	–	–	–	–	–	–	–	–	–	–
R2SB1-N1	5/5/2005	1.5	Existing	–	–	–	–	–	–	–	–	–	8	–	–	–	–	–	–	–	–	–	–
R2SB1-N2	5/10/2005	1.5	Existing	–	–	–	–	–	–	–	–	–	6.25	–	–	–	–	–	–	–	–	–	–
R2SB1-S1	5/5/2005	1.5	Existing	–	–	–	–	–	–	–	–	–	5.75	–	–	–	–	–	–	–	–	–	–
R2SB1-S2	5/10/2005	1	Existing	–	–	–	–	–	–	–	–	–	27.6	–	–	–	–	–	–	–	–	–	–
~~R2SB1-W1~~	~~5/5/2005~~	~~1~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	~~407~~	–	–	–	–	–	–	–	–	–	–
R2SB1-W2	5/10/2005	1.5	Existing	–	–	–	–	–	–	–	–	–	7.1	–	–	–	–	–	–	–	–	–	–
Area 3 - Other Area Locations																								
B3A	7/22/1997	5	Existing	ND	ND	ND	ND	ND	7.7	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
B3A	7/22/1997	10	Existing	ND	ND	ND	ND	ND	12.3	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
B3A	7/22/1997	15	Existing	ND	ND	ND	ND	ND	8.7	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
B3A	7/22/1997	20	Existing	ND	ND	ND	ND	ND	6.5	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
B3A	7/22/1997	25	Existing	ND	ND	ND	ND	ND	9.3	–	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–
BD1-1	7/13/2004	3.5 - 4.5	Existing	<1	<1	84.5	<1	<1	3.91	0.06	3.57	10.8	2.04	<0.0835	<1	3.08	<1	<1	<1	9.76	21.1	<0.5	7.61
BD1-1	7/13/2004	13.5 - 14	Existing	<1	<1	127	<1	<1	6.98	0.1	5.62	20.7	1.31	<0.0835	<1	5.21	<1	<1	<1	16.1	32.2	<0.5	8.63
BD1-2	7/13/2004	3.5 - 4.5	Existing	<1	1.25	115	<1	<1	8.38	0.21	6.15	22.5	3.88	<0.0835	<1	6.53	<1	<1	<1	15.4	38.8	<0.5	10.4
BD1-2	7/13/2004	13.5 - 14	Existing	<1	<1	174	<1	<1	11	0.11	6.53	15.5	1.63	<0.0835	<1	6.65	<1	<1	<1	18.7	36.1	<0.5	8.69
BP5	6/25/2004	0	Existing	0.543	0.935	103	0.103	0.107	6.71	0.11	5.26	19.9	35.9	<0.0835	0.359	5.34	<0.5	<0.1	<0.1	13.6	54	–	–
BP9	8/3/2004	0	Existing	<1	1.58	123	<1	<1	7.81	0.2	6.23	30.1	12.2	<0.0835	<1	6.21	<1	1.38	<1	14.9	65.5	–	–
BP9	8/4/2004	1	Existing	<1	<1	129	<1	<1	6.87	0.12	5.87	14	5.7	<0.0835	<1	5.93	<1	<1	<1	13.5	34.9	–	–
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																		Cn	pH
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn		
Area 3 - Other Area Locations																							
BP10	8/3/2004	0	Existing	<1	1.45	117	<1	<1	9.22	0.056	6.93	187	19.7	<0.0835	<1	7.26	<1	<1	<1	17.3	106	--	--
BP11	8/3/2004	0	Existing	<1	1.83	118	<1	1.91	10.1	0.11	7.15	262	24.2	<0.0835	<1	7.81	<1	14.6	<1	20	149	--	--
~~BP13~~	~~8/3/2004~~	~~0~~	~~Sloped back~~	~~<1~~	~~2.91~~	~~126~~	~~<1~~	~~<1~~	~~10~~	~~0.1~~	~~6.37~~	~~57.4~~	~~35.1~~	~~<0.0835~~	~~<1~~	~~7.66~~	~~<1~~	~~<1~~	~~<1~~	~~17~~	~~127~~	--	--
~~BP13~~	~~8/4/2004~~	~~1~~	~~Sloped back~~	~~<1~~	~~1.11~~	~~80.7~~	~~<1~~	~~<1~~	~~3.47~~	~~0.058~~	~~4.69~~	~~11~~	~~1.17~~	~~<0.0835~~	~~<1~~	~~3.78~~	~~<1~~	~~<1~~	~~<1~~	~~0.35~~	~~20.5~~	--	--
DD1-1	7/12/2004	3.5 - 4	Existing	<1	<1	253	<1	<1	11.4	<0.04	5.91	29.6	<1	<0.0835	<1	7.14	<1	<1	<1	18.7	44.6	<0.5	7.94
DD1-1	7/12/2004	18.5 - 19.5	Existing	<1	<1	158	<1	<1	10.3	0.069	7.09	15.2	1.55	<0.0835	<1	7.94	<1	<1	<1	20.1	37.4	<0.5	8.77
DD1-2	7/13/2004	3.5 - 4.5	Existing	<1	<1	107	<1	<1	7.46	0.11	6.34	12.6	<1	<0.0835	<1	5.78	<1	<1	<1	13.9	28.2	<0.5	6.74
DD1-2	7/13/2004	13.5 - 14	Existing	<1	<1	129	<1	<1	6.89	0.15	5.91	14.5	1.59	<0.0835	<1	5.56	<1	<1	<1	16.9	31.3	<0.5	7.94
~~F5~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.1~~	~~0.851~~	~~83.2~~	~~<0.1~~	~~<0.1~~	~~6.22~~	~~0.059~~	~~4.65~~	~~15~~	~~2.75~~	~~<0.0835~~	~~0.104~~	~~4.02~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~10.3~~	~~27.8~~	--	--
ISL-C-F1	4/14/2005	9	Existing	<0.5	1	160	0.114	<0.1	7.51	<0.04	7.77	18.5	1.94	<0.0835	0.151	6.28	<0.5	<0.1	<0.1	21.4	36.9	--	--
ISL-C-F2	4/14/2005	9.5	Existing	<0.5	0.954	82.5	<0.1	<0.1	3.25	<0.04	4.75	11.8	0.953	<0.0835	0.147	3.45	<0.5	<0.1	<0.1	12.1	20.4	--	--
ISL-C-F4	4/14/2005	7.5	Existing	<0.5	1.24	153	0.153	<0.1	5.36	<0.04	7.01	19.3	1.87	<0.0835	0.235	5.33	<0.5	<0.1	<0.1	16.2	26.8	--	--
MS1	12/5/2002	5 - 6	Existing	<2.5	<2.5	103	<2.5	<2.5	5.44	<2.5	4.58	15	<2.5	<0.1	<2.5	4.91	<2.5	<2.5	<2.5	12.3	14.6	<0.08	8.86
MS1	12/5/2002	15 - 15.5	Existing	<2.5	<2.5	188	<2.5	<2.5	7.63	<2.5	5.87	15.1	<2.5	<0.1	<2.5	5.74	<2.5	<2.5	<2.5	19.3	26.4	<0.08	8.72
PMW-27	10/22/2003	11 - 12.5	Existing	<0.0357	1.4	220	0.168 J	0.0565 J	13.3	0.08	16.7	38.1	2.24	<0.013	1.4	12.9	0.62 J	0.0502 J	0.463 J	44.5	46.9	--	7.95
PMW-27	10/22/2003	31 - 32.5	Existing	<0.0357	1.11	200	0.213 J	0.0415 J	13.7	0.079	10.6	23.4	1.77	<0.013	0.409 J	7.52	<0.308	0.035 J	0.211 J	50.3	44.6	--	7.86
PMW-27	10/22/2003	51 - 52.5	Existing	<0.0357	0.903 J	127	0.157 J	0.0416 J	12.5	0.12	9.58	20.7	1.8	<0.013	0.272 J	6.22	<0.308	0.03 J	0.136 J	41.4	36.7	--	7.55
PMW-31	10/23/2003	5 - 5.5	Existing	<0.0357	0.859 J	171	0.176 J	0.0404 J	18.3	0.13	12	21.3	1.98	<0.013	<0.0207	11.1	<0.308	<0.0146	<0.0549	33.9	47.8	--	6.75
PMW-31	10/23/2003	10 - 10.5	Existing	<0.0357	0.49 J	149	0.118 J	0.0253 J	15	0.16	7.1	16.1	1.45	<0.013	0.34 J	6.8	<0.308	<0.0146	<0.0549	24.5	34.1	--	7.6
PMW-31	10/23/2003	15 - 15.5	Existing	<0.0357	0.345 J	140	0.196 J	0.0242 J	8.96	0.079	6.35	17.7	2	0.0152 J	<0.0207	5.61	<0.308	<0.0146	<0.0549	24.2	35.3	--	7.49
PMW-31	10/23/2003	20 - 20.5	Existing	<0.0357	0.577 J	169	0.167 J	0.023 J	10.7	0.077	7.33	16.8	2.04	0.0203 J	<0.0207	6.79	<0.308	<0.0146	<0.0549	24.1	36.6	--	7.39
PMW-31	10/23/2003	30 - 30.5	Existing	<0.0357	0.553 J	104	0.161 J	0.0199 J	8.71	0.085	5.19	13.6	1.71	<0.013	<0.0207	6.38	<0.308	<0.0146	<0.0549	18.6	24.6	--	7.4
PMW-31	10/23/2003	40 - 40.5	Existing	<0.0357	0.803 J	145	0.13 J	0.0269 J	9.2	0.1	6.89	17.9	1.42	<0.013	<0.0207	5.62	<0.308	<0.0146	<0.0549	22	35.3	--	7.73
PMW-31	10/23/2003	50 - 50.5	Existing	<0.0357	0.285 J	129	0.151 J	0.0265 J	8.58	0.089	6.82	15.5	1.81	<0.013	<0.0207	6.14	<0.308	<0.0146	<0.0549	19.2	41.6	--	7.32
PMW-32	10/24/2003	4.5 - 5	Existing	0.0382 J	<0.105	105	0.0831 J	0.0224 J	8.48	0.11	6.48	14.6	1.18	<0.013	0.17 J	4.53	<0.308	<0.0146	<0.0549	21.3	36.1	--	8.18
PMW-32	10/24/2003	9.5 - 10	Existing	<0.0357	<0.105	115	0.0962 J	0.0407 J	6.76	0.14	5.6	18.8	0.804 J	<0.013	0.254 J	6.16	<0.308	<0.0146	<0.0549	16.7	32.9	--	8.49
PMW-32	10/24/2003	15 - 15.5	Existing	<0.0357	0.621 J	159	0.166 J	0.0254 J	16.1	0.11	8.98	21.2	2.46	0.0193 J	0.856 J	8.56	<0.308	<0.0146	<0.0549	28.3	40.1	--	7.91
PMW-32	10/24/2003	20 - 20.5	Existing	<0.0357	0.419 J	186	0.179 J	0.0284 J	15.1	0.17	7.82	19.6	2.05	<0.013	<0.0207	6.62	<0.308	<0.0146	0.0935 J	22.1	65.2	--	7.99
PMW-32	10/24/2003	30.5 - 31	Existing	<0.0357	2.33	206	0.213 J	0.0346 J	17.6	0.2	8.58	23.1	3.13	0.0167 J	0.557 J	9.47	<0.308	<0.0146	0.057 J	34.2	51.5	--	8.18
PMW-32	10/24/2003	40.5 - 41	Existing	<0.0357	0.474 J	120	0.14 J	0.0272 J	9.64	0.18	7	17.5	1.6	0.0183 J	0.134 J	5.26	<0.308	<0.0146	<0.0549	23.3	35.3	--	7.86
PMW-32	10/24/2003	44.5 - 45	Existing	<0.0357	0.648 J	134	0.134 J	0.0251 J	10.3	0.15	6.73	15.5	1.4	<0.013	<0.0207	6.1	<0.308	<0.0146	<0.0549	23	34.5	--	8.49
PMW-32	10/24/2003	50 - 50.5	Existing	0.0428 J	0.708 J	139	0.131 J	0.0353 J	13.6	0.23	8.58	19.9	1.44	<0.013	0.35 J	7.99	<0.308	<0.0146	<0.0549	28	43	--	7.94
PSVE-1	6/26/2002	1 - 2	Existing	<2.5	<2.5	145	<2.5	<2.5	8.17	<1	5.36	440	62.4	<0.1	<2.5	11	<2.5	<2.5	<2.5	18.7	146	<0.08	8.82
PSVE-1	6/26/2002	9.5 - 10	Existing	<2.5	<2.5	110	<2.5	<2.5	7.18	<1	3.71	41.5	7.38	<0.1	<2.5	4.07	<2.5	<2.5	<2.5	14.3	31.5	<0.08	8.86
PSVE-3	6/26/2002	2.5 - 3.5	Existing	<2.5	<2.5	131	<2.5	<2.5	6.75	<1	11.8	11.9	5.25	<0.1	<2.5	4.69	<2.5	<2.5	<2.5	13.1	57.2	<0.08	9.54
PSVE-3	6/26/2002	7.5 - 8.5	Existing	<2.5	<2.5	185	<2.5	<2.5	7.37	<1	5.21	9.04	2.55	<0.1	<2.5	5.18	<2.5	<2.5	<2.5	14.3	25.1	<0.08	9.29
PSVE-3	6/26/2002	41.5 - 42	Existing	<2.5	<2.5	145	<2.5	<2.5	13	<1	6.34	17.1	<2.5	<0.1	<2.5	6.71	<2.5	<2.5	<2.5	15.5	24.4	<0.08	8.32
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 3 - Other Area Locations																							
PSVE-4	6/25/2002	1.5 - 2.5	Existing	<2.5	<2.5	102	<2.5	<2.5	7.56	<1	4.01	6.8	<2.5	<0.1	<2.5	4.12	<2.5	<2.5	<2.5	12.2	18.2	<0.08	7.8
PSVE-4	6/25/2002	7.5 - 8.5	Existing	<2.5	<2.5	148	<2.5	<2.5	8.31	<1	4.54	8.79	3.18	<0.1	<2.5	5.17	<2.5	<2.5	<2.5	11.7	30.7	<0.08	7.98
SB-6	4/10/2001	4.5 - 5	Existing	<10	1.5	110	<1	<1	8.6	--	7.4	26	2.3	<0.1	<5	5.7	<1	<1	<1	<1	36	--	--
SB-6	4/10/2001	9.5 - 10	Existing	<10	1.5	170	<1	<1	11	--	8.5	30	2.6	<0.1	<5	7.2	<1	<1	<1	23	46	--	--
SB-7	4/10/2001	4.5 - 5	Existing	<10	1	110	<1	<1	6	<0.1	5.9	11	0.6	<0.1	<5	4.3	<1	<1	<1	15	22	--	--
SB-7	4/10/2001	9.5 - 10	Existing	<10	1.5	130	<1	<1	9.7	--	7	19	1.1	<0.1	<5	6.1	<1	<1	<1	22	29	--	--
SVMW-202	3/20/2002	20.5 - 21.5	Existing	<5	<5	158	<5	<5	14.3	<2.5	5.57	19.7	<5	<0.2	<5	7.05	<5	<5	<5	16.7	39.4	--	8.51
SVMW-202	3/20/2002	30.5 - 31.5	Existing	<5	<5	185	<5	<5	8.99	<2.5	6.39	18.1	<5	<0.2	<5	5.33	<5	<5	<5	18.2	30.3	--	8.5
SVMW-202	3/20/2002	45.5 - 46.5	Existing	<5	<5	113	<5	<5	7.52	<2.5	<5	12.6	<5	<0.2	<5	<5	<5	<5	<5	12.7	35.9	--	8.49
SVMW-204	7/17/2002	2.5 - 3.5	Existing	<2.5	<2.5	125	<2.5	<2.5	7.66	<2	6.05	10	16.6	<0.1	<2.5	5.66	<2.5	<2.5	<2.5	14.7	28.1	--	--
SVMW-204	7/17/2002	7 - 8	Existing	<2.5	<2.5	134	<2.5	<2.5	7.65	<2	4.61	10.6	18.2	<0.1	<2.5	6.03	<2.5	<2.5	<2.5	14.4	32.4	--	--
SVMW-209	6/25/2002	1.5 - 2.5	Existing	<2.5	<2.5	89.5	<2.5	<2.5	5.76	<1	3.63	7.54	<2.5	<0.1	<2.5	3.6	<2.5	<2.5	<2.5	10.7	19.4	<0.08	8.17
SVMW-209	6/27/2002	13 - 14	Existing	<2.5	<2.5	127	<2.5	<2.5	13.5	<1	4.79	17.8	<2.5	<0.1	<2.5	6.09	<2.5	<2.5	<2.5	20.7	24.2	<0.08	8.59
SVMW-211	7/1/2002	3 - 4	Existing	<2.5	<2.5	109	<2.5	<2.5	7.26	<1	3.43	6.92	<2.5	<0.1	<2.5	3.05	<2.5	<2.5	<2.5	10.4	17	<0.08	9.08
SVMW-211	7/1/2002	10.5 - 11.5	Existing	<2.5	<2.5	148	<2.5	<2.5	5.17	<1	5.7	12.8	<2.5	<0.1	<2.5	4.89	<2.5	<2.5	<2.5	15.6	35.3	<0.08	8.4
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table C-3

Summary of Inorganic Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
J - Estimated value, below the laboratory reporting limit
mg/kg - milligrams per kilogram
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil samples were analyzed for total concentrations of seventeen metals, using EPA 6000/7000 series methods, hexavalent chromium using EPA Methods 7196 or 7199, total cyanide using EPA Method 9010, and pH using EPA Method 9045. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table C-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 3 - BP01																					
BP01-E1	2/3/2005	4	Existing	<0.01	<0.01	0.239	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0157	0.0505
BP01-E2	2/3/2005	4	Existing	<0.01	<0.01	0.186	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0129	0.0579
BP01-F1	2/3/2005	6	Existing	<0.01	<0.01	0.142	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.057
BP01-F2	2/3/2005	6	Existing	<0.01	<0.01	0.156	<0.01	<0.01	0.0107	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0107	0.0621
BP01-F3	2/3/2005	6	Existing	<0.01	<0.01	0.17	<0.01	<0.01	0.0154	<0.001	<0.01	0.0134	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0128	0.0699
BP01-F4	2/3/2005	6	Existing	0.0109	<0.01	0.58	<0.01	<0.01	0.0157	<0.001	<0.01	0.0219	<0.01	<0.005	<0.01	0.0122	<0.01	<0.01	<0.01	0.0233	0.173
BP01-N1	2/3/2005	4	Existing	<0.01	<0.01	0.192	<0.01	<0.01	0.012	<0.001	<0.01	0.0252	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0113	0.486
BP01-N2	2/3/2005	4	Existing	<0.01	<0.01	0.193	<0.01	<0.01	0.0132	<0.001	<0.01	0.0402	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0109	0.0761
BP01-N3	2/3/2005	4	Existing	<0.01	<0.01	0.237	<0.01	<0.01	0.0103	<0.001	<0.01	0.0106	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.11
BP01-S1	2/3/2005	3	Existing	<0.01	<0.01	0.173	<0.01	<0.01	0.0111	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0995
BP01-S2	2/3/2005	3	Existing	<0.01	<0.01	0.352	<0.01	<0.01	<0.01	<0.001	<0.01	0.0126	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0122	0.11
BP01-W1	2/3/2005	4	Existing	<0.01	<0.01	0.116	<0.01	<0.01	0.0108	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0893
BP01-W2	2/3/2005	4	Existing	<0.01	<0.01	0.223	<0.01	<0.01	0.0121	<0.001	<0.01	0.0116	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0121	0.0553
Area 3 - BP02																					
~~BP02-E1~~	~~2/17/2005~~	~~1~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.137~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.0129~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.015~~
BP02-F1	2/17/2005	2	Existing	<0.01	<0.01	0.0885	<0.01	<0.01	<0.01	<0.001	<0.01	0.0178	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0271
~~BP02-N1~~	~~2/17/2005~~	~~1~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.0731~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.0106~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0118~~
Area 3 - BP03																					
~~BP03-E1~~	~~1/21/2005~~	~~2~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.438~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~0.0572~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0757~~
~~BP03-E2~~	~~1/21/2005~~	~~2.5~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.863~~	~~<0.02~~	~~<0.02~~	~~0.0213~~	~~<0.001~~	~~<0.02~~	~~0.182~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0958~~
~~BP03-E3~~	~~1/21/2005~~	~~3~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.196~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0475~~
~~BP03-E4~~	~~1/21/2005~~	~~8~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.237~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0442~~
BP03-F1	1/21/2005	12	Existing	<0.02	<0.02	0.813	<0.02	<0.02	<0.02	<0.001	<0.02	0.027	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0722
BP03-F2	1/21/2005	12	Existing	<0.02	<0.02	0.211	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0407
~~BP03-F3~~	~~1/21/2005~~	~~3.5~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.554~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~0.266~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.261~~
~~BP03-F4~~	~~1/21/2005~~	~~3.5~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.68~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~0.0443~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.113~~
BP03-F5	1/21/2005	12	Existing	<0.02	<0.02	0.481	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.114
BP03-F6	1/21/2005	12	Existing	<0.02	<0.02	0.725	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.116
~~BP03-N1~~	~~1/21/2005~~	~~7~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.229~~	~~<0.03~~	~~<0.02~~	~~<0.02~~	~~<0.004~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.192~~
~~BP03-N2~~	~~1/21/2005~~	~~4~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.31~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.004~~	~~<0.02~~	~~0.0242~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0636~~
~~BP03-W1~~	~~1/21/2005~~	~~8~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.352~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0507~~
~~BP03-W2~~	~~1/21/2005~~	~~7~~	~~Sloped back~~	~~<0.02~~	~~<0.02~~	~~0.35~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0762~~
Area 3 - BP04																					
~~BP6~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.372~~	~~<0.02~~	~~<0.02~~	~~0.0271~~	~~<0.001~~	~~<0.02~~	~~0.116~~	~~0.0203~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.393~~
~~BP7~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.374~~	~~<0.02~~	~~<0.02~~	~~0.0346~~	~~<0.001~~	~~<0.02~~	~~0.0367~~	~~0.0354~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.466~~
~~BP8~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~0.0223~~	~~<0.02~~	~~0.337~~	~~<0.02~~	~~<0.02~~	~~0.0252~~	~~0.001~~	~~<0.02~~	~~0.0448~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.401~~
Area 3 - BP05																					
BP05-E1	2/3/2005	6	Existing	<0.01	<0.01	0.219	<0.01	<0.01	0.0129	<0.001	<0.01	0.0154	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0512
BP05-E2	2/3/2005	7	Existing	<0.01	<0.01	0.187	<0.01	<0.01	0.0127	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0401
BP05-E3	2/3/2005	4	Existing	<0.01	<0.01	0.0439	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0488
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table C-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 3 - BP05																					
BP05-E4	2/3/2005	4	Existing	<0.01	<0.01	0.22	<0.01	<0.01	<0.01	<0.001	<0.01	0.0102	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0524
BP05-E5	2/15/2005	8	Existing	<0.01	<0.01	0.243	<0.01	<0.01	0.0122	<0.001	<0.01	0.0317	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.013	0.0135
BP05-E6	2/15/2005	8	Existing	<0.01	<0.01	0.162	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0161
BP05-E7	2/15/2005	8	Existing	<0.01	<0.01	0.298	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0126	0.0425
BP05-E8	2/15/2005	2	Existing	<0.01	<0.01	0.0434	<0.01	<0.01	0.0103	<0.001	<0.01	0.0402	0.0109	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0569
~~BP05-F3~~	~~2/3/2005~~	~~10~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.164~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.122~~
BP05-F4	2/3/2005	10	Existing	<0.01	<0.01	0.143	<0.01	<0.01	0.015	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.046
BP05-F5	2/3/2005	10	Existing	<0.01	<0.01	0.674	<0.01	<0.01	0.0142	<0.001	<0.01	0.027	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0281	0.123
~~BP05-F6~~	~~2/3/2005~~	~~6~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0684~~	~~<0.01~~	~~<0.01~~	~~0.011~~	~~<0.001~~	~~<0.01~~	~~0.0162~~	~~0.0276~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0493~~
BP05-F7	2/3/2005	6	Existing	<0.01	<0.01	0.186	<0.01	<0.01	0.0104	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.059
BP05-F8	2/15/2005	5	Existing	<0.01	<0.01	0.0853	<0.01	<0.01	0.014	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0113
~~BP05-F13~~	~~2/22/2005~~	~~8~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.376~~	~~<0.01~~	~~<0.01~~	~~0.0148~~	~~<0.001~~	~~<0.01~~	~~0.0158~~	~~0.0432~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0118~~	~~0.0567~~
BP05-F14b	5/9/2005	12.5	Existing	--	--	--	--	--	--	--	--	--	<0.01	--	--	--	--	--	--	--	--
BP05-F15	3/17/2005	10	Existing	<0.01	<0.01	0.383	<0.01	<0.01	<0.01	<0.001	<0.01	0.0268	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0337	<0.01
BP05-F16	3/17/2005	8	Existing	<0.01	<0.01	0.35	<0.01	<0.01	<0.01	<0.001	<0.01	0.0354	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0321	0.159
~~BP05-N1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~0.0285~~	~~<0.01~~	~~0.184~~	~~<0.01~~	~~<0.01~~	~~0.0132~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0152~~	~~<0.01~~	~~<0.01~~	~~0.0646~~
BP05-N2	2/15/2005	8	Existing	0.0262	<0.01	0.0676	<0.01	<0.01	0.0124	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	0.0221	<0.01	<0.01	<0.01
BP05-N3	2/15/2005	7	Existing	<0.01	<0.01	0.153	<0.01	<0.01	0.0125	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0187
BP05-N4	2/15/2005	5	Existing	<0.01	<0.01	0.0716	<0.01	<0.01	0.0101	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
BP05-N5	2/15/2005	6	Existing	<0.01	<0.01	0.0616	<0.01	<0.01	0.013	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
~~BP05-S1~~	~~2/3/2005~~	~~8~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.16~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.016~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0611~~
~~BP05-S2~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.2~~	~~<0.01~~	~~<0.01~~	~~0.0134~~	~~<0.001~~	~~<0.01~~	~~0.0199~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0541~~
~~BP05-S3~~	~~2/3/2005~~	~~8~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.187~~	~~<0.01~~	~~<0.01~~	~~0.0105~~	~~<0.001~~	~~<0.01~~	~~0.029~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0126~~	~~<0.01~~	~~<0.01~~	~~0.079~~
BP05-S4	2/3/2005	4	Existing	<0.01	<0.01	0.191	<0.01	<0.01	0.0143	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0706
BP05-S4	2/15/2005	4	Existing	<0.01	<0.01	0.0616	<0.01	<0.01	0.0111	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
BP05-S5	2/15/2005	9	Existing	0.0153	<0.01	0.16	<0.01	<0.01	0.0131	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	0.017	<0.01	0.0111	0.0422
BP05-S6	2/15/2005	8	Existing	<0.01	<0.01	0.497	<0.01	<0.01	0.0119	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0236	0.0402
BP05-S7	2/15/2005	7	Existing	<0.01	<0.01	0.494	<0.01	<0.01	0.0103	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.017	0.0263
BP05-S8	2/15/2005	7	Existing	<0.01	<0.01	0.0575	<0.01	<0.01	0.0144	<0.001	<0.01	0.011	<0.01	<0.005	<0.01	<0.01	<0.01	0.0103	<0.01	<0.01	<0.01
~~BP05-W1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~0.0124~~	~~<0.01~~	~~0.122~~	~~<0.01~~	~~<0.01~~	~~0.0144~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0139~~	~~<0.01~~	~~<0.01~~	~~0.0555~~
~~BP05-W2~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.168~~	~~<0.01~~	~~<0.01~~	~~0.012~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0473~~
~~BP05-W3~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.153~~	~~<0.01~~	~~<0.01~~	~~0.0102~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0496~~
~~BP05-W4~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.139~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.22~~
BP05-W5	2/15/2005	6	Existing	<0.01	<0.01	0.057	<0.01	<0.01	0.0141	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0213
Area 3 - BP06																					
~~BP1~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0396~~	~~<0.02~~	~~<0.02~~	~~0.0214~~	~~0.0057~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.17~~
~~BP3~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.188~~	~~<0.02~~	~~<0.02~~	~~0.0247~~	~~<0.001~~	~~<0.02~~	~~0.139~~	~~0.632~~	~~<0.005~~	~~<0.02~~	~~0.152~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.407~~
~~BP4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.155~~	~~<0.02~~	~~<0.02~~	~~0.0273~~	~~<0.001~~	~~<0.02~~	~~0.0297~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.135~~
BP06-E1	2/3/2005	1.5	Existing	0.0165	<0.01	0.186	<0.01	<0.01	0.0184	<0.001	<0.01	0.148	0.0443	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.255
BP06-E2	2/3/2005	1.5	Existing	<0.01	<0.01	0.23	<0.01	<0.01	0.0151	<0.001	<0.01	0.0453	0.0328	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.2
BP06-E3	2/3/2005	1.5	Existing	<0.01	<0.01	0.229	<0.01	<0.01	0.019	<0.001	<0.01	0.0176	0.0139	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.215
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table C-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 3 - BP06																					
BP06-E4	2/3/2005	1.5	Existing	<0.01	<0.01	0.132	<0.01	<0.01	0.0162	<0.001	<0.01	0.0271	0.0224	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.102
~~BP06-E1~~	~~2/3/2005~~	~~2.5~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.19~~	~~<0.01~~	~~<0.01~~	~~0.0167~~	~~<0.001~~	~~<0.01~~	~~0.0173~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0976~~
~~BP06-E2~~	~~2/3/2005~~	~~2.5~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.192~~	~~<0.01~~	~~<0.01~~	~~0.0147~~	~~<0.001~~	~~<0.01~~	~~0.0394~~	~~0.178~~	~~<0.005~~	~~0.0237~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.180~~
~~BP06-E3~~	~~2/3/2005~~	~~2.5~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.365~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.0223~~	~~0.011~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0912~~
BP06-N1	2/3/2005	1.5	Existing	<0.01	<0.01	0.295	<0.01	<0.01	0.0126	<0.001	<0.01	0.459	0.0607	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.188
BP06-S1	2/3/2005	1.5	Existing	0.0123	<0.01	0.169	<0.01	<0.01	0.0171	<0.001	<0.01	0.013	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0465
~~BP06-S2~~	~~2/3/2005~~	~~1.5~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.19~~	~~<0.01~~	~~<0.01~~	~~0.0128~~	~~<0.001~~	~~<0.01~~	~~0.0125~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0701~~
~~BP06-W1~~	~~2/3/2005~~	~~2~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.23~~	~~<0.01~~	~~<0.01~~	~~0.0172~~	~~<0.001~~	~~<0.01~~	~~0.0132~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0864~~
BP06-W2	2/3/2005	1.5	Existing	<0.01	<0.01	0.284	<0.01	<0.01	0.0169	<0.001	<0.01	0.0597	0.0374	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0125	0.184
BP06-W3	2/3/2005	1.5	Existing	<0.01	<0.01	0.181	<0.01	<0.01	0.0126	<0.001	<0.01	0.014	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0523
Area 3 - BP07																					
~~BP2~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0661~~	~~<0.02~~	~~<0.02~~	~~0.0215~~	~~0.012~~	~~<0.02~~	~~0.0299~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.138~~
BP07-E1	1/18/2005	1	Existing	<0.02	<0.02	0.205	<0.02	<0.02	<0.02	<0.001	<0.02	0.122	0.0499	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.431
BP07-F1	1/18/2005	2	Existing	<0.02	<0.02	0.234	<0.02	<0.02	0.0201	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.136
BP07-N1	1/18/2005	1	Existing	<0.02	<0.02	0.208	<0.02	<0.02	0.023	<0.001	<0.02	0.0951	0.0431	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.171
BP07-S1	1/18/2005	1	Existing	<0.02	<0.02	0.257	<0.02	<0.02	<0.02	<0.001	<0.02	0.0446	0.0671	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0323	0.177
BP07-W1	1/18/2005	1	Existing	<0.02	<0.02	0.141	<0.02	<0.02	<0.02	<0.001	<0.02	0.0415	0.0233	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0893
Area 3 - DD2																					
BP05-E1	2/3/2005	6	Existing	<0.01	<0.01	0.219	<0.01	<0.01	0.0129	<0.001	<0.01	0.0154	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0512
BP05-E2	2/3/2005	7	Existing	<0.01	<0.01	0.187	<0.01	<0.01	0.0127	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0401
BP05-E3	2/3/2005	4	Existing	<0.01	<0.01	0.0439	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0488
BP05-E4	2/3/2005	4	Existing	<0.01	<0.01	0.22	<0.01	<0.01	<0.01	<0.001	<0.01	0.0102	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0524
BP05-E5	2/15/2005	8	Existing	<0.01	<0.01	0.243	<0.01	<0.01	0.0122	<0.001	<0.01	0.0317	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.013	0.0135
BP05-E6	2/15/2005	8	Existing	<0.01	<0.01	0.162	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0161
BP05-E7	2/15/2005	8	Existing	<0.01	<0.01	0.298	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0126	0.0425
BP05-E8	2/15/2005	2	Existing	<0.01	<0.01	0.0434	<0.01	<0.01	0.0103	<0.001	<0.01	0.0402	0.0109	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0569
~~BP05-F3~~	~~2/3/2005~~	~~10~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.164~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.122~~
BP05-F4	2/3/2005	10	Existing	<0.01	<0.01	0.143	<0.01	<0.01	0.015	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.046
BP05-F5	2/3/2005	10	Existing	<0.01	<0.01	0.674	<0.01	<0.01	0.0142	<0.001	<0.01	0.027	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0281	0.123
~~BP05-F6~~	~~2/3/2005~~	~~6~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0684~~	~~<0.01~~	~~<0.01~~	~~0.011~~	~~<0.001~~	~~<0.01~~	~~0.0162~~	~~0.0278~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0403~~
BP05-F7	2/3/2005	6	Existing	<0.01	<0.01	0.186	<0.01	<0.01	0.0104	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.059
BP05-F8	2/15/2005	5	Existing	<0.01	<0.01	0.0853	<0.01	<0.01	0.014	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0113
~~BP05-F13~~	~~2/22/2005~~	~~8~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.375~~	~~<0.01~~	~~<0.01~~	~~0.0148~~	~~<0.001~~	~~<0.01~~	~~0.0188~~	~~0.0432~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0118~~	~~0.0567~~
~~BP05-F14~~	~~2/22/2005~~	~~10~~	~~Excavated~~	~~0.0147~~	~~<0.01~~	~~0.38~~	~~<0.01~~	~~<0.01~~	~~0.0191~~	~~<0.001~~	~~<0.01~~	~~0.0202~~	~~2.4~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.324~~
BP05-F14b	5/9/2005	12.5	Existing	–	–	–	–	–	–	–	–	–	<0.01	–	–	–	–	–	–	–	–
BP05-F15	3/17/2005	10	Existing	<0.01	<0.01	0.383	<0.01	<0.01	<0.01	<0.001	<0.01	0.0268	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0337	<0.01
BP05-F16	3/17/2005	8	Existing	<0.01	<0.01	0.35	<0.01	<0.01	<0.01	<0.001	<0.01	0.0354	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0321	0.159
~~BP05-N1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~0.0285~~	~~<0.01~~	~~0.184~~	~~<0.01~~	~~<0.01~~	~~0.0172~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0152~~	~~<0.01~~	~~<0.01~~	~~0.0648~~
BP05-N2	2/15/2005	8	Existing	0.0262	<0.01	0.0676	<0.01	<0.01	0.0124	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	0.0221	<0.01	<0.01	<0.01
BP05-N3	2/15/2005	7	Existing	<0.01	<0.01	0.153	<0.01	<0.01	0.0125	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0187
BP05-N4	2/15/2005	5	Existing	<0.01	<0.01	0.0716	<0.01	<0.01	0.0101	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table C-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 3 - DD2																					
BP05-N5	2/15/2005	6	Existing	<0.01	<0.01	0.0616	<0.01	<0.01	0.013	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
~~BP05-S1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.16~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.016~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0611~~
~~BP05-S2~~	~~2/3/2005~~	~~5~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.2~~	~~<0.01~~	~~<0.01~~	~~0.0134~~	~~<0.001~~	~~<0.01~~	~~0.0199~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0541~~
~~BP05-S3~~	~~2/3/2005~~	~~8~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.187~~	~~<0.01~~	~~<0.01~~	~~0.0105~~	~~<0.001~~	~~<0.01~~	~~0.028~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0126~~	~~<0.01~~	~~<0.01~~	~~0.079~~
BP05-S4	2/3/2005	4	Existing	<0.01	<0.01	0.191	<0.01	<0.01	0.0143	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0706
BP05-S4	2/15/2005	4	Existing	<0.01	<0.01	0.0616	<0.01	<0.01	0.0111	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
BP05-S5	2/15/2005	9	Existing	0.0153	<0.01	0.16	<0.01	<0.01	0.0131	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	0.017	<0.01	0.0111	0.0422
BP05-S6	2/15/2005	8	Existing	<0.01	<0.01	0.497	<0.01	<0.01	0.0119	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0236	0.0402
BP05-S7	2/15/2005	7	Existing	<0.01	<0.01	0.494	<0.01	<0.01	0.0103	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.017	0.0263
BP05-S8	2/15/2005	7	Existing	<0.01	<0.01	0.0575	<0.01	<0.01	0.0144	<0.001	<0.01	0.011	<0.01	<0.005	<0.01	<0.01	<0.01	0.0103	<0.01	<0.01	<0.01
~~BP05-W1~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~0.0124~~	~~<0.01~~	~~0.122~~	~~<0.01~~	~~<0.01~~	~~0.0144~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0139~~	~~<0.01~~	~~<0.01~~	~~0.0655~~
~~BP05-W2~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.168~~	~~<0.01~~	~~<0.01~~	~~0.012~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0473~~
~~BP05-W3~~	~~2/3/2005~~	~~7~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.153~~	~~<0.01~~	~~<0.01~~	~~0.0102~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0498~~
~~BP05-W4~~	~~2/3/2005~~	~~6~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.139~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.22~~
BP05-W5	2/15/2005	6	Existing	<0.01	<0.01	0.057	<0.01	<0.01	0.0141	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0213
~~BP05-W6~~	~~2/17/2005~~	~~5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0736~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0312~~
~~BP05-W7~~	~~2/17/2005~~	~~6~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0576~~	~~<0.01~~	~~<0.01~~	~~0.0128~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.504~~
Area 3 - R2SB1																					
~~R2SB-1~~	~~2/3/2005~~	~~0.5 - 2~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.204~~	~~<0.01~~	~~<0.01~~	~~0.0277~~	~~--~~	~~<0.01~~	~~0.881~~	~~0.633~~	~~<0.005~~	~~<0.01~~	~~0.024~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~2.03~~
R2SB1-E1	5/5/2005	1	Existing	--	--	--	--	--	--	--	--	--	0.0364	--	--	--	--	--	--	--	--
R2SB1-F1	5/5/2005	2	Existing	--	--	--	--	--	--	--	--	--	<0.01	--	--	--	--	--	--	--	--
R2SB1-F2	5/10/2005	2	Existing	--	--	--	--	--	--	--	--	--	0.0517	--	--	--	--	--	--	--	--
R2SB1-N1	5/5/2005	1.5	Existing	--	--	--	--	--	--	--	--	--	0.0267	--	--	--	--	--	--	--	--
R2SB1-N2	5/10/2005	1.5	Existing	--	--	--	--	--	--	--	--	--	0.0123	--	--	--	--	--	--	--	--
R2SB1-S1	5/5/2005	1.5	Existing	--	--	--	--	--	--	--	--	--	0.0283	--	--	--	--	--	--	--	--
R2SB1-S2	5/10/2005	1	Existing	--	--	--	--	--	--	--	--	--	<0.01	--	--	--	--	--	--	--	--
~~R2SB1-W1~~	~~5/5/2005~~	~~1~~	~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.155~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
R2SB1-W2	5/10/2005	1.5	Existing	--	--	--	--	--	--	--	--	--	0.0143	--	--	--	--	--	--	--	--
Area 3 - Other Area Locations																					
BP5	6/25/2004	0	Existing	<0.02	<0.02	0.175	<0.02	<0.02	<0.02	<0.001	<0.02	0.0321	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.176
~~F5~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.263~~	~~<0.02~~	~~<0.02~~	~~0.0243~~	~~<0.001~~	~~<0.02~~	~~0.0208~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.142~~
ISL-C-F1	4/14/2005	9	Existing	<0.01	<0.01	0.317	<0.01	<0.01	<0.01	<0.001	<0.01	0.0195	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0331	0.189
ISL-C-F2	4/14/2005	9.5	Existing	<0.01	<0.01	0.0533	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0163	0.0182
ISL-C-F4	4/14/2005	7.5	Existing	<0.01	<0.01	0.232	<0.01	<0.01	<0.01	<0.001	<0.01	0.0193	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0247	0.036
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table C-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"–" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/L - milligrams per liter
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil Samples were subjected to the Waste Extraction Test ("WET) using deionized water. The leachate was analyzed for 17 metals using EPA 6000/7000 series and hexavalent chromium using EPA Method 7199.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table C-5

Summary of SVOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	SVOCs (mg/kg) (1) (2)				
				Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
Area 3 - DD2								
DD2-1	7/12/2004	23.5 - 24.2	Existing	--	--	--	--	Styrene = 0.0018
DD2-1	7/12/2004	33.5 - 34	Existing	--	--	--	--	Styrene = 0.0015
DD2-2	7/12/2004	33.5 - 34	Existing	--	--	--	--	Styrene = 0.0011
DD2-2	7/12/2004	43.5 - 44	Existing	--	--	--	--	Styrene = 0.001
Area 3 - R2SB1								
~~R2SB-1~~	~~2/3/2005~~	~~0.5 - 2~~	~~Excavated~~	--	~~<0.4~~	~~4.2~~	~~1.4~~	~~Fluoranthene = 0.96~~ ~~Acenapthene = 1.2~~ ~~Anthracene = 0.8~~
~~R2SB-1~~	~~2/3/2005~~	~~2 - 3.5~~	~~Excavated~~	--	~~0.57~~	~~4.9~~	~~3.2~~	~~Benzo(a)anthracene = 0.54~~ ~~Fluoranthene = 2.8~~ ~~Fluorene = 0.92~~
~~R2SB-1~~	~~2/3/2005~~	~~3.5 - 5~~	~~Excavated~~	--	~~<0.4~~	~~0.69~~	~~0.51~~	~~Fluoranthene = 0.44~~
Area 3 - Other Area Locations								
BD1-1	7/13/2004	23.5 - 24	Existing	--	--	--	--	Styrene = 0.0013
DD1-1	7/12/2004	18.5 - 19.5	Existing	--	--	--	--	Styrene = 0.0019
DD1-1	7/12/2004	45.5 - 46	Existing	--	--	--	--	Styrene = 0.0014
PMW-31	10/23/2003	5 - 5.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-31	10/23/2003	10 - 10.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-31	10/23/2003	15 - 15.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-31	10/23/2003	20 - 20.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-31	10/23/2003	30 - 30.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-31	10/23/2003	40 - 40.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-31	10/23/2003	50 - 50.5	Existing	<0.13	<0.099	<0.1	<0.11	--
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**14**	**37,000**	**4,300**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				**7.1**	**160**	**1,100**	**4,200**	**na**

Table C-5

Summary of SVOC Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	SVOCs (mg/kg) (1) (2)				
				Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
Area 3 - Other Area Locations								
PMW-32	10/24/2003	4.5 - 5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-32	10/24/2003	9.5 - 10	Existing	0.54	<0.099	<0.1	<0.11	--
PMW-32	10/24/2003	15 - 15.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-32	10/24/2003	20 - 20.5	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-32	10/24/2003	30.5 - 31	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-32	10/24/2003	40.5 - 41	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-32	10/24/2003	44.5 - 45	Existing	<0.13	<0.099	<0.1	<0.11	--
PMW-32	10/24/2003	50 - 50.5	Existing	<0.13	<0.099	<0.1	<0.11	--
SB-7	4/10/2001	4.5 - 5	Existing	<0.2	<0.2	<0.2	<0.2	--
Goal for Protection of Human Health from 0-60 feet bgs				**na**	**14**	**37,000**	**4,300**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs				**7.1**	**160**	**1,100**	**4,200**	**na**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.

< - Compound not detected at or above indicated laboratory detection limit

bgs - below ground surface or grade

mg/kg - milligrams per kilogram

na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.

SVOCs - Semi-Volatile Organic Compounds

Notes:

(1) Soil samples were analyzed using EPA Method 8270.

(2) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table C-6

Summary of Emergent Chemical Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 3 - BP03								
BP03-F1	1/21/2005	12	Existing	<0.02	<0.000021	--	--	--
BP03-F2	1/21/2005	12	Existing	<0.02	<0.000024	--	--	--
~~PSVE-2~~	~~6/25/2002~~	~~1.5 - 2.5~~	~~Excavated~~	~~<6.6~~	--	--	--	--
~~PSVE-2~~	~~6/25/2002~~	~~8 - 8.5~~	~~Excavated~~	~~<0.031~~	--	--	--	--
PSVE-2	6/25/2002	15.5 - 16.5	Existing	<0.0266	--	--	--	--
PSVE-2	6/25/2002	25.5 - 26.5	Existing	<0.0282	--	--	--	--
PSVE-2	6/25/2002	40.5 - 41.5	Existing	<0.0259	--	--	--	--
PSVE-2	6/25/2002	55.5 - 56.5	Existing	<0.0252	--	--	--	--
Area 3 - BP05								
~~BP12~~	~~8/23/2004~~	~~4.5-5~~	~~Excavated~~	~~<0.2~~	~~<0.0017~~	--	--	--
BP12	8/23/2004	13.5-14	Existing	<0.2	<0.00002	--	--	--
~~SVMW-210~~	~~8/27/2002~~	~~1 - 2~~	~~Excavated~~	~~<0.0262~~	--	--	--	--
~~SVMW-210~~	~~8/27/2002~~	~~7.5 - 8.5~~	~~Excavated~~	~~<0.0288~~	--	--	--	--
Area 3 - BP08								
BP14	8/20/2004	4.5 - 5.5	Existing	0.32	<0.000018	--	--	--
BP14	8/20/2004	10 - 10.5	Existing	<0.2	--	--	--	--
BP14	8/20/2004	14.5 - 15	Existing	<0.2	<0.00002	--	--	--
BP14	8/20/2004	24.5 - 25	Existing	<0.2	--	--	--	--
BP14	8/20/2004	29.5 - 30	Existing	<0.2	--	--	--	--
BP14	8/20/2004	34.5 - 35	Existing	<0.2	--	--	--	--
BP14	8/20/2004	39.5 - 40	Existing	<0.2	--	--	--	--
BP14	8/20/2004	44.5 - 45	Existing	<0.2	--	--	--	--
BP14	8/20/2004	49 - 49.5	Existing	<0.2	--	--	--	--
~~DD2-6~~	~~8/20/2004~~	~~4.5 - 5~~	~~Excavated~~	~~<0.2~~	~~<0.00002~~	--	--	--
~~DD2-6~~	~~8/20/2004~~	~~9.5 - 10~~	~~Excavated~~	~~0.54~~	--	--	--	--
DD2-6b	8/20/2004	14.5 - 15	Existing	6.8	<0.000021	--	--	--
DD2-6b	8/20/2004	24.5 - 25	Existing	0.9	--	--	--	--
DD2-6b	8/20/2004	29.5 - 30	Existing	<0.2	--	--	--	--
DD2-6b	8/20/2004	34.5 - 35	Existing	<0.2	--	--	--	--
DD2-6b	8/20/2004	39.5 - 40	Existing	<0.2	--	--	--	--
DD2-6b	8/20/2004	44.5 - 45	Existing	<0.2	--	--	--	--
DD2-6b	8/20/2004	49.5 - 50	Existing	<0.2	--	--	--	--
Area 3 - DD2								
~~BP12~~	~~8/23/2004~~	~~4.5-5~~	~~Excavated~~	~~<0.2~~	~~<0.0017~~	--	--	--
BP12	8/23/2004	13.5-14	Existing	<0.2	<0.00002	--	--	--
~~DD2-1~~	~~7/12/2004~~	~~3.5 - 4~~	~~Excavated~~	~~3.7~~	--	--	--	--
DD2-1	7/12/2004	23.5 - 24.2	Existing	3.5	--	--	--	--
~~DD2-2~~	~~7/12/2004~~	~~3.5 - 4~~	~~Excavated~~	~~22~~	--	--	--	--
DD2-2	7/12/2004	23.5 - 24	Existing	14	--	--	--	--
~~DD2-2b~~	~~8/17/2004~~	~~8.5 - 9.5~~	~~Excavated~~	--	~~<0.000014~~	--	--	--
DD2-2b	8/17/2004	23.5 - 24.5	Existing	--	<0.000019	--	--	--
DD2-2b	8/17/2004	28.5 - 29	Existing	<0.2	--	--	--	--
DD2-2b	8/17/2004	34 - 34.5	Existing	<0.2	--	--	--	--
DD2-2b	8/17/2004	39 - 39.5	Existing	<0.2	--	--	--	--

Table C-6

Summary of Emergent Chemical Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 3 - DD2								
DD2-2b	8/17/2004	43.5 - 44	Existing	<0.2	--	--	--	--
DD2-2b	8/17/2004	49 - 49.5	Existing	<0.2	--	--	--	--
~~DD2-3~~	~~8/19/2004~~	~~3.5 - 4.5~~	~~Excavated~~	~~--~~	~~<0.00002~~	~~--~~	~~--~~	~~--~~
~~DD2-3~~	~~8/19/2004~~	~~5.5 - 9.5~~	~~Excavated~~	~~94~~	~~--~~	~~--~~	~~--~~	~~--~~
DD2-3	8/19/2004	14.5 - 15.5	Existing	--	<0.000016	--	--	--
DD2-3	8/19/2004	24.5 - 25.5	Existing	<0.2	<0.000024	--	--	--
DD2-3	8/19/2004	29.5 - 30.5	Existing	<0.2	<0.000026	--	--	--
~~DD2-3~~	~~8/19/2004~~	~~34.5 - 35~~	~~Excavated~~	~~0.3~~	--	--	--	--
~~DD2-3~~	~~8/19/2004~~	~~39.5 - 40.5~~	~~Excavated~~	~~<0.2~~	--	--	--	--
~~DD2-5~~	~~8/19/2004~~	~~4 - 5~~	~~Excavated~~	~~0.36~~	~~<0.00002~~	--	--	--
~~DD2-5~~	~~8/19/2004~~	~~9.5 - 10~~	~~Excavated~~	~~2.6~~	--	--	--	--
DD2-5	8/19/2004	14.5 - 15.5	Existing	1.7	<0.000018	--	--	--
DD2-5b	8/19/2004	26 - 27	Existing	<0.2	--	--	--	--
DD2-5b	8/19/2004	29.5 - 30	Existing	<0.2	--	--	--	--
DD2-5b	8/19/2004	34.5 - 35	Existing	<0.2	--	--	--	--
DD2-5b	8/19/2004	39.5 - 40.5	Existing	<0.2	--	--	--	--
DD2-5b	8/19/2004	44.5 - 45	Existing	<0.2	--	--	--	--
DD2-5b	8/19/2004	49.5 - 50	Existing	<0.2	--	--	--	--
DD2-E1	5/6/2005	10	Existing	0.069	--	--	--	--
DD2-F1	4/28/2005	12	Existing	0.14	--	--	--	--
DD2-F2	4/28/2005	12	Existing	<0.02	--	--	--	--
DD2-N1	4/28/2005	7	Existing	0.052	--	--	--	--
DD2-N2	5/9/2005	11	Existing	<0.02	--	--	--	--
DD2-S1	5/6/2005	9	Existing	<0.02	--	--	--	--
DD2-SW1	4/28/2005	8	Existing	<0.02	--	--	--	--
DD2-W1	4/28/2005	8	Existing	<0.02	--	--	--	--
~~SVMW-210~~	~~6/27/2002~~	~~1 - 2~~	~~Excavated~~	~~<0.0262~~	--	--	--	--
~~SVMW-210~~	~~6/27/2002~~	~~7.5 - 8.5~~	~~Excavated~~	~~<0.0238~~	--	--	--	--
Area 3 - Other Area Locations								
BD1-1	7/13/2004	3.5 - 4.5	Existing	<0.2	--	--	--	--
BD1-1	7/13/2004	13.5 - 14	Existing	<0.2	--	--	--	--
BD1-2	7/13/2004	3.5 - 4.5	Existing	<0.2	--	--	--	--
BD1-2	7/13/2004	13.5 - 14	Existing	<0.2	--	--	--	--
BPSVE2-2	7/14/2004	3.5 - 4.5	Existing	<0.2	<0.000024	--	--	--
BPSVE2-2	7/14/2004	13 - 14	Existing	<0.2	<0.000019	--	--	--
BSVMW-202-1	7/14/2004	11 - 11.5	Existing	<0.2	<0.000019	--	--	--
BSVMW-202-1	7/14/2004	23.5 - 24	Existing	<0.2	<0.000024	--	--	--
DD1-1	7/12/2004	3.5 - 4	Existing	2.3	--	--	--	--
DD1-1	7/12/2004	18.5 - 19.5	Existing	0.6	--	--	--	--
DD1-2	7/13/2004	3.5 - 4.5	Existing	0.39	--	--	--	--
DD1-2	7/13/2004	13.5 - 14	Existing	0.38	--	--	--	--
DD1-3	8/18/2004	5 - 5.5	Existing	--	<0.000018	--	--	--
DD1-3	8/18/2004	6 - 6.5	Existing	0.83	--	--	--	--
DD1-3	8/18/2004	11 - 11.5	Existing	1.2	--	--	--	--
DD1-3	8/18/2004	15.5 - 16	Existing	--	<0.00002	--	--	--

Table C-6

Summary of Emergent Chemical Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 3 - Other Area Locations								
DD1-3	8/18/2004	16 - 16.5	Existing	0.41	--	--	--	--
DD1-3	8/18/2004	21 - 21.5	Existing	<0.2	--	--	--	--
DD1-3	8/18/2004	25.5 - 26	Existing	<0.2	--	--	--	--
DD1-3	8/18/2004	31 - 31.5	Existing	<0.2	--	--	--	--
DD1-3	8/18/2004	36 - 36.5	Existing	<0.2	--	--	--	--
DD1-3	8/18/2004	41 - 41.5	Existing	<0.2	--	--	--	--
DD1-3	8/18/2004	45.5 - 46	Existing	<0.2	--	--	--	--
DD1-3	8/18/2004	50 - 50.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	5.5 - 6	Existing	--	<0.000018	--	--	--
DD1-4	8/18/2004	6 - 6.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	11 - 11.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	15.5 - 16	Existing	--	<0.000017	--	--	--
DD1-4	8/18/2004	16 - 16.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	21 - 21.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	26 - 26.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	31 - 31.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	36 - 36.5	Existing	<0.2	--	--	--	--
DD1-4	8/18/2004	41 - 41.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	5.5 - 6	Existing	--	<0.000019	--	--	--
DD1-5	8/18/2004	6 - 6.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	11 - 11.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	15.5 - 16	Existing	--	<0.000017	--	--	--
DD1-5	8/18/2004	16 - 16.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	21 - 21.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	26 -26.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	31 - 31.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	36 -36.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	41 - 41.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	46 - 46.5	Existing	<0.2	--	--	--	--
DD1-5	8/18/2004	51 - 51.5	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	5.5 - 6	Existing	--	<0.000017	--	--	--
DD1-6	8/18/2004	6 - 6.5	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	10.5 - 11	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	15.5 - 16	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	16 - 16.5	Existing	--	<0.000017	--	--	--
DD1-6	8/18/2004	21 - 21.5	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	26 - 26.5	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	31 - 31.5	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	36 - 36.5	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	40.5 - 41	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	45.5 - 46	Existing	<0.2	--	--	--	--
DD1-6	8/18/2004	50.5 - 51	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	5.5 - 6	Existing	--	<0.000017	--	--	--
DD1-7	8/18/2004	6 - 6.5	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	11 - 11.5	Existing	<0.2	--	--	--	--

Table C-6

Summary of Emergent Chemical Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 3 - Other Area Locations								
DD1-7	8/18/2004	16 -16.5	Existing	<0.2	<0.000015	--	--	--
DD1-7	8/18/2004	21 - 21.5	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	26 - 26.5	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	31 - 31.5	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	36 - 36.5	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	41 - 41.5	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	46 - 46.5	Existing	<0.2	--	--	--	--
DD1-7	8/18/2004	51 - 51.5	Existing	<0.2	--	--	--	--
~~DD2-4~~	~~8/19/2004~~	~~4 - 5~~	~~Sloped back~~	~~0.26~~	~~<0.000022~~	--	--	--
DD2-4	8/19/2004	9.5 - 10	Existing	1.3	--	--	--	--
DD2-4	8/19/2004	14.5 - 15	Existing	1.7	<0.000019	--	--	--
DD2-4b	8/19/2004	25 - 25.5	Existing	<0.2	--	--	--	--
DD2-4b	8/19/2004	29.5 - 30	Existing	<0.2	--	--	--	--
DD2-4b	8/19/2004	34.5 - 35	Existing	<0.2	--	--	--	--
DD2-4b	8/19/2004	39.5 - 40	Existing	<0.2	--	--	--	--
DD2-4b	8/19/2004	44.5 - 45.5	Existing	<0.2	--	--	--	--
DD2-4b	8/19/2004	49.5 - 50	Existing	<0.2	--	--	--	--
MS1	12/5/2002	5 - 6	Existing	<0.0274	--	--	--	--
PIAS-1	4/25/2003	10 - 10.5	Existing	<0.0245	--	--	--	--
PIAS-1	4/25/2003	20 - 20.5	Existing	<0.0292	--	--	--	--
PIAS-1	4/25/2003	30 - 30.5	Existing	<0.0254	--	--	--	--
PIAS-1	4/25/2003	40 - 40.5	Existing	<0.0267	--	--	--	--
PIAS-1	4/25/2003	50 - 50.5	Existing	<0.0249	--	--	--	--
PIAS-1	4/30/2003	75	Existing	<0.023	--	--	--	--
PIAS-1	4/30/2003	76	Existing	<0.0234	--	--	--	--
PIAS-2	4/23/2003	10 - 10.5	Existing	0.184	--	--	--	--
PIAS-2	4/23/2003	20 - 20.5	Existing	0.527	--	--	--	--
PIAS-2	4/23/2003	30 - 30.5	Existing	0.334	--	--	--	--
PIAS-2	4/23/2003	40 - 40.5	Existing	<0.028	--	--	--	--
PIAS-2	4/23/2003	50 - 50.5	Existing	<0.0267	--	--	--	--
PIAS-3	4/28/2003	10 - 10.5	Existing	<0.0262	--	--	--	--
PIAS-3	4/28/2003	30 - 30.5	Existing	<0.0265	--	--	--	--
PIAS-3	4/28/2003	50 - 50.5	Existing	<0.0259	--	--	--	--
PIAS-3	4/28/2003	78.5 - 79	Existing	<0.024	--	--	--	--
PIAS-4	4/28/2003	10 - 10.5	Existing	<0.0287	--	--	--	--
PIAS-4	4/28/2003	20 - 20.5	Existing	<0.0261	--	--	--	--
PIAS-4	4/28/2003	30 - 30.5	Existing	<0.0245	--	--	--	--
PIAS-4	4/28/2003	40 - 40.5	Existing	<0.025	--	--	--	--
PIAS-4	4/28/2003	50 - 50.5	Existing	<0.0241	--	--	--	--
PIAS-4	4/29/2003	77.5 - 78	Existing	<0.024	--	--	--	--
PIAS-4	4/29/2003	78 - 78.5	Existing	<0.0234	--	--	--	--
PIAS-5	4/22/2003	10 - 10.5	Existing	<0.0279	--	--	--	--
PIAS-5	4/22/2003	30 - 30.5	Existing	<0.0263	--	--	--	--
PIAS-5	4/22/2003	50 - 50.5	Existing	<0.0263	--	--	--	--

Table C-6

Summary of Emergent Chemical Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 3 - Other Area Locations								
PIAS-6	4/22/2003	10 - 10.5	Existing	<0.0275	--	--	--	--
PIAS-6	4/22/2003	30 - 30.5	Existing	<0.0267	--	--	--	--
PIAS-6	4/22/2003	50 - 50.5	Existing	<0.0255	--	--	--	--
PIAS-13	4/30/2003	76.5	Existing	<0.0229	--	--	--	--
PIAS-13	4/30/2003	77.5	Existing	<0.0217	--	--	--	--
PMW-31	10/23/2003	5 - 5.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-31	10/23/2003	10 - 10.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-31	10/23/2003	15 - 15.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-31	10/23/2003	20 - 20.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-31	10/23/2003	30 - 30.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-31	10/23/2003	40 - 40.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-31	10/23/2003	50 - 50.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	4.5 - 5	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	9.5 - 10	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	15 - 15.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	20 - 20.5	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	30.5 - 31	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	40.5 - 41	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	44.5 - 45	Existing	<0.4	--	<0.4	<0.5	--
PMW-32	10/24/2003	50 - 50.5	Existing	<0.4	--	<0.4	<0.5	--
PSVE-1	6/26/2002	1 - 2	Existing	<0.0265	--	--	--	--
PSVE-1	6/26/2002	9.5 - 10	Existing	<0.0265	--	--	--	--
PSVE-3	6/26/2002	2.5 - 3.5	Existing	<0.0254	--	--	--	--
PSVE-3	6/26/2002	7.5 - 8.5	Existing	<0.0278	--	--	--	--
PSVE-3	6/26/2002	41.5 - 42	Existing	<0.0283	--	--	--	--
PSVE-4	6/25/2002	1.5 - 2.5	Existing	<0.0262	--	--	--	--
PSVE-4	6/25/2002	7.5 - 8.5	Existing	<0.028	--	--	--	--
SB-6	4/10/2001	5 - 5.5	Existing	0.96	--	--	--	--
SB-6	4/10/2001	10 - 10.5	Existing	0.4	--	--	--	--
SB-7	4/10/2001	5 - 5.5	Existing	<0.08	--	--	--	--
SB-7	4/10/2001	10 - 10.5	Existing	<0.08	--	--	--	--
SVMW-202	3/20/2002	20.5 - 21.5	Existing	<0.0263	--	--	--	--
SVMW-202	3/20/2002	30.5 - 31.5	Existing	<0.0255	--	--	--	--
SVMW-202	3/20/2002	45.5 - 46.5	Existing	<0.0266	--	--	--	--
SVMW-204	7/17/2002	2.5 - 3.5	Existing	<0.0248	--	--	--	--
SVMW-204	7/17/2002	7 - 8	Existing	<0.026	--	--	--	--
SVMW-209	6/25/2002	1.5 - 2.5	Existing	<0.0278	--	--	--	--
SVMW-209	6/27/2002	13 - 14	Existing	<0.0278	--	--	--	--
SVMW-211	7/1/2002	3 - 4	Existing	<0.03	--	--	--	--
SVMW-211	7/1/2002	10.5 - 11.5	Existing	<0.025	--	--	--	--

Table C-6

Summary of Emergent Chemical Analytical Results for Area 3

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/kg - milligrams per kilogram
1,2,3-TCP - 1,2,3-trichloropropane
NDEA - Nitrosodiethylamine
NDMA - Nitrosidimethylamine

Notes:

(1) Soil samples were analyzed for 1,4 Dioxane using EPA Method 8270 with isotope dilution; 1,2,3-TCP using EPA Method 524M; NDEA and NDMA using EPA Method 8270C with selected ionization; and perchlorate using EPA Method 314.0.
(2) There are no goals for 1,2,3-TCP, NDEA, NDMA, and Perchlorate because they are not chemicals of concern at the Site. For 1,4 Dioxane a human health goal of 62 mg/kg has been calculated. There is no 1,4 Dioxane goal in soil for protection of groundwater.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

APPENDIX C

AREA 3 – FORMER DEGREASER AND BUILDING P MACHINING AREA

CONFIRMATION SAMPLING RESULTS

Figure C-1 - Area 3 Confirmation Sampling Results for Shallow Excavations

Figure C-2 - Area 3 Confirmation Sampling Results for Deeper Excavations

Note:

1. Figure C-1 summarizes analytical results at final soil confirmation sampling locations for chemicals that exceeded remediation goals prior to soil excavation. Figure C-2 summarizes analytical results for selected chemicals in deeper soil excavation areas.

2. Refer to Figure C-3 and Tables C-1 through C-6 for the locations and analytical results for all historical soil samples collected from this area.

[Insert oversized map: **Figure C-1,** Area 3 – Confirmation Sampling Results for Shallow Excavations – Former Degreaser and Building P Machining Area – Dated June 2005]

[Insert oversized map: **Figure C-2,** Area 3 – Confirmation Sampling Results for Deeper Excavations – Former Degreaser and Building P Machining Area – dated June 2005]

[Insert oversized map: **Figure C-3,** Area 3 – Soil Sampling Locations – Former Degreaser and Building P Machining Area – dated June 2005]

APPENDIX D

AREA 4 – FORMER FOUNDRY AND OIL STAGING AREA

CONFIRMATION SAMPLING RESULTS

Figure D-1 - Area 4 Confirmation Sampling Results for Shallow Excavations

Figure D-2 - Area 4 Confirmation Sampling Results for Deeper Excavations

Note:

1. Figure D-1 summarizes analytical results at final soil confirmation sampling locations for chemicals that exceeded remediation goals prior to soil excavation. Figure D-2 summarizes analytical results for selected chemicals in deeper soil excavation areas.

2. Refer to Figure D-3 and Tables D-1 through D-7 for the locations and analytical results for all historical soil samples collected from this area.

[Insert oversized map: **Figure D-1,** Area 4 – Confirmation Sampling Data for Shallow Excavations – Former Foundry and Oil Staging Area – dated June 2005]

[Insert oversized map: **Figure D-2,** Area 4 – Confirmation Sampling Results for Deeper Excavations Former Foundry and Oil Staging Area – dated June 2005]

[Insert oversized map: **Figure D-3,** Area 4 – Soil Sampling Locations (Former Foundry and Oil Staging Area) – dated June 2005]

APPENDIX D

AREA 4 – FORMER FOUNDRY AND OIL STAGING AREA

SUMMARY OF ALL HISTORICAL SOIL SAMPLING RESULTS

Figure D-3 - Area 4 Soil Sampling Locations

Table D-1 - Summary of VOC Analytical Results for Area 4

Table D-2 - Summary of TPH Analytical Results for Area 4

Table D-3 - Summary of Inorganic Analytical Results for Area 4

Table D-4 - Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 4

Table D-5 - Summary of SVOC Analytical Results for Area 4

Table D-6 – Summary of PCB Analytical Results for Area 4

Table D-7 - Summary of Emergent Chemical Analytical Results for Area 4

Notes:

1. The "Excavation Status" column in each data table indicates that the sample is from a location that was either "Excavated," "Existing/SVE," "Existing," or "Sloped back."

   "Excavated" soil was disposed off-Site if COC concentrations exceeded remediation goals or was stockpiled on-Site for additional testing if goals were not exceeded. Data for "Excavated" samples are shown in gray font with a strike-through line.

   "Existing/SVE" refers to soil that has not been excavated, but VOCs in the soil are believed to have been remediated by the soil vapor extraction systems. Data for "Existing/SVE" samples are shown in gray font with a strike-through line in the VOC tables.

   "Existing" refers to soil that has not been excavated.

   "Sloped back" soil was removed outside of an area of excavation after excavation was complete to allow for safe access to the area. "Sloped back" soil was stockpiled on-Site, sampled, and either disposed off-Site if COC concentrations exceeded remediation

goals or remain stockpiled on-Site if goals were not exceeded. Data for "Sloped back" samples is shown in gray font with a strike-through line.

2. Tabulated analytical testing results can be compared to the remediation goals shown at the bottom of each page.

Table D-1

Summary of VOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 4 - CompF1																						
~~F1~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~0.0023~~	~~<0.0012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.024~~	~~<0.0012~~	~~<0.012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0036~~	~~Acetone = 0.22~~ ~~2-Butanone = 0.037~~
~~F2~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~2-Butanone = 0.046~~
~~F3~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.11~~
~~F4~~	~~6/25/2004~~	~~0~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	~~Acetone = 0.15~~ ~~2-Butanone = 0.029~~
Area 4 - F6/7																						
~~F5~~	~~8/19/2004~~	~~0~~		~~Excavated~~	~~0.0042~~	~~<0.0012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.024~~	~~<0.0012~~	~~<0.012~~	~~<0.0024~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0036~~	--
~~F6~~	~~8/19/2004~~	~~1~~		~~Excavated~~	~~<0.0011~~	~~<0.0011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.022~~	~~<0.0011~~	~~<0.011~~	~~<0.0022~~	~~<0.0011~~	~~<0.0011~~	~~<0.0011~~	~~<0.0033~~	--
~~F7~~	~~8/19/2004~~	~~0~~		~~Excavated~~	~~0.0015~~	~~<0.001~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.021~~	~~<0.001~~	~~<0.01~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0031~~	~~2-Butanone = 0.086~~ ~~2-Hexanone = 0.023~~
Area 4 - OSA1																						
~~#1~~	~~7/19/1984~~	~~8.5~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<0.0002~~	~~0.0064~~	~~0.0008~~	~~--~~	~~--~~
~~#2~~	~~7/19/1984~~	~~8.5~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<0.0002~~	~~0.0403~~	~~0.0048~~	~~--~~	~~Chlorobenzene = 0.0368~~
~~#3~~	~~7/19/1984~~	~~8.5~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<0.0002~~	~~<0.0004~~	~~<0.0001~~	~~--~~	~~--~~
~~#4~~	~~7/19/1984~~	~~8.5~~		~~Excavated~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<0.0002~~	~~0.0017~~	~~0.0103~~	~~--~~	~~Chlorobenzene = 0.0072~~
#8	**7/19/1984**	**3**			~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~ND~~	~~ND~~	~~--~~	~~--~~	~~--~~	~~--~~	~~0.0005~~	~~0.0030~~	~~0.0209~~	~~--~~	~~Chlorobenzene = 0.0045~~
Boring B/2	10/30/1985	10		Existing/SVE	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~ND~~	~~ND~~	~~<0.03~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~
Boring B/2	10/30/1985	20		Existing/SVE	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~ND~~	~~ND~~	~~<0.03~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~
Boring B/2	10/30/1985	30		Existing/SVE	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~ND~~	~~ND~~	~~<0.03~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~
Boring B/2	10/30/1985	40		Existing/SVE	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~ND~~	~~ND~~	~~<0.03~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~
Boring B/2	10/30/1985	50		Existing/SVE	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~ND~~	~~ND~~	~~<0.03~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~
Boring B/2	10/30/1985	55		Existing/SVE	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~ND~~	~~ND~~	~~<0.03~~	~~<0.005~~	~~<0.005~~	~~--~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~<0.005~~	~~--~~
D3	6/5/1997	8		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D3	6/5/1997	8	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
D3	6/5/1997	20		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D3	6/5/1997	20	DUP	Existing/SVE	~~0.0035~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
D3	6/5/1997	40		Existing/SVE	~~0.003~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D3	6/5/1997	40	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
LF-B90810	4/22/2005	1.25		Existing	0.0031	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	--
~~OSA1-B3~~	~~7/15/2004~~	~~2 - 3~~		~~Excavated~~	~~0.15~~	~~<0.00084~~	~~<0.0017~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.017~~	~~<0.00084~~	~~<0.0084~~	~~<0.0017~~	~~0.003~~	~~<0.00084~~	~~<0.00084~~	~~<0.00254~~	--
~~OSA1-B3~~	~~7/15/2004~~	~~4 - 5~~		~~Excavated~~	~~0.018~~	~~<0.00084~~	~~<0.0017~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.017~~	~~<0.00084~~	~~<0.0084~~	~~<0.0017~~	~~<0.00084~~	~~<0.00084~~	~~<0.00084~~	~~<0.00254~~	--
~~OSA1-B3~~	~~7/15/2004~~	~~8 - 9.5~~		~~Excavated~~	~~0.033~~	~~<0.00085~~	~~<0.0017~~	~~<0.00085~~	~~<0.00085~~	~~<0.00085~~	~~<0.00085~~	~~<0.00085~~	~~<0.00085~~	~~<0.017~~	~~<0.00085~~	~~<0.0085~~	~~<0.0017~~	~~<0.00085~~	~~<0.00085~~	~~<0.00085~~	~~<0.00255~~	~~Acetone = 0.024~~
~~OSA1-B3~~	~~7/15/2004~~	~~14 - 14.5~~		~~Excavated~~	~~0.071~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	~~Acetone = 0.024~~
~~OSA1-B3~~	~~7/15/2004~~	~~21 - 21.5~~		~~Excavated~~	~~<0.001~~	~~<0.001~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.021~~	~~<0.001~~	~~<0.01~~	~~<0.0021~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.0031~~	--
OSA1-B3	7/15/2004	34 - 34.5		Existing	<0.00082	<0.00082	<0.0016	<0.00082	<0.00082	<0.00082	<0.00082	<0.00082	<0.00082	<0.016	<0.00082	<0.0082	<0.0016	<0.00082	<0.00082	<0.00082	<0.00242	--
OSA1-B3	7/15/2004	45 - 45.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table D-1

Summary of VOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 4 - OSA1																						
~~OSA1-B3~~	~~7/16/2004~~	~~10 - 20~~		~~Excavated~~	~~0.0023~~	~~<0.00097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.019~~	~~<0.00097~~	~~<0.0097~~	~~<0.0019~~	~~<0.00097~~	~~<0.00097~~	~~<0.00097~~	~~<0.00287~~	–
~~OSA1-B4~~	~~7/16/2004~~	~~2 - 3~~		~~Excavated~~	~~0.0056~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	~~Acetone = 0.031~~
~~OSA1-B4~~	~~7/15/2004~~	~~9 - 9.5~~		~~Excavated~~	~~0.0018~~	~~<0.00089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00269~~	–
OSA1-B4	7/16/2004	19 - 19.5		Existing	0.0011	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	–
OSA1-B4	7/16/2004	24 - 25		Existing	<0.00083	<0.00083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.017	<0.00083	<0.0083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00253	–
OSA1-B4	7/16/2004	34 - 34.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	–
OSA1-B4	7/16/2004	44.5 - 45		Existing	<0.002	<0.002	<0.004	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.04	<0.002	<0.02	<0.004	<0.002	<0.002	<0.002	<0.006	–
~~OSA1-B5~~	~~7/16/2004~~	~~2 - 3~~		~~Excavated~~	~~<0.00098~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	–
~~OSA1-B5~~	~~7/15/2004~~	~~9 - 9.5~~		~~Excavated~~	~~<0.00093~~	~~<0.00093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.019~~	~~<0.00093~~	~~<0.0093~~	~~<0.0019~~	~~<0.00093~~	~~<0.00093~~	~~<0.00093~~	~~<0.00283~~	–
~~OSA1-B5~~	~~7/16/2004~~	~~19 - 20~~		~~Excavated~~	~~0.0055~~	~~<0.00092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.018~~	~~<0.00092~~	~~<0.0092~~	~~<0.0018~~	~~<0.00092~~	~~<0.00092~~	~~<0.00092~~	~~<0.00272~~	–
OSA1-B5	7/16/2004	34 - 35		Existing	<0.0009	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	–
OSA1-B5	7/16/2004	44 - 44.5		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	–
~~OSA1-B6~~	~~7/19/2004~~	~~1.5 - 3~~		~~Excavated~~	~~0.016~~	~~<0.00098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.02~~	~~<0.00098~~	~~<0.0098~~	~~<0.002~~	~~<0.00098~~	~~<0.00098~~	~~<0.00098~~	~~<0.00298~~	~~Acetone = 0.020~~
~~OSA1-B6~~	~~7/19/2004~~	~~9 - 9.5~~		~~Excavated~~	~~0.0015~~	~~<0.00087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.017~~	~~<0.00087~~	~~<0.0087~~	~~<0.0017~~	~~<0.00087~~	~~<0.00087~~	~~<0.00087~~	~~<0.00267~~	~~Acetone = 0.023~~
OSA1-B6	7/19/2004	19 - 19.5		Existing	<0.0008	<0.0008	<0.0016	<0.0008	<0.0008	<0.0008	<0.0008	<0.0008	<0.0008	<0.016	<0.0008	<0.008	<0.0016	<0.0008	<0.0008	<0.0008	<0.0024	–
OSA1-B6	7/19/2004	24 - 24.5		Existing	<0.00095	<0.00095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.00095	<0.019	<0.00095	<0.0095	<0.0019	<0.00095	<0.00095	<0.00095	<0.00285	–
OSA1-B6	7/19/2004	34 - 34.5		Existing	<0.00082	<0.00082	<0.0016	<0.00082	<0.00082	<0.00082	<0.00082	<0.00082	<0.00082	<0.016	<0.00082	<0.0082	<0.0016	<0.00082	<0.00082	<0.00082	<0.00242	–
OSA1-B6	7/19/2004	44 - 44.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	–
~~OSA1-B7~~	~~7/19/2004~~	~~5.5 - 6.5~~		~~Excavated~~	~~0.084~~	~~<0.001~~	~~<0.002~~	~~0.0013~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.05~~
~~OSA1-B7~~	~~7/19/2004~~	~~9.5 - 10.5~~		~~Excavated~~	~~0.071~~	~~<0.001~~	~~<0.002~~	~~0.012~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.02~~	~~<0.001~~	~~<0.01~~	~~<0.002~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	~~Acetone = 0.043~~
~~OSA1-B7~~	~~7/19/2004~~	~~14 - 14.5~~		~~Excavated~~	~~0.015~~	~~<0.00089~~	~~<0.0018~~	~~0.002~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.018~~	~~<0.00089~~	~~<0.0089~~	~~<0.0018~~	~~<0.00089~~	~~<0.00089~~	~~<0.00089~~	~~<0.00269~~	~~Acetone = 0.05~~
~~OSA1-B7~~	~~7/19/2004~~	~~19 - 19.5~~		~~Excavated~~	~~0.11~~	~~<0.00094~~	~~0.002~~	~~0.0028~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.019~~	~~<0.00094~~	~~<0.0094~~	~~<0.0019~~	~~<0.00094~~	~~<0.00094~~	~~<0.00094~~	~~<0.00284~~	~~Acetone = 0.041~~
~~OSA1-B7~~	~~7/19/2004~~	~~24 - 24.5~~		~~Excavated~~	~~0.004~~	~~<0.00077~~	~~<0.0015~~	~~0.0008~~	~~<0.00077~~	~~<0.00077~~	~~<0.00077~~	~~<0.00077~~	~~<0.00077~~	~~<0.015~~	~~<0.00077~~	~~<0.0077~~	~~<0.0015~~	~~<0.00077~~	~~<0.00077~~	~~<0.00077~~	~~<0.00227~~	–
OSA1-B7	7/19/2004	35 - 35.5		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	0.0028	<0.0032	Styrene = 0.0017
OSA1-B7	7/19/2004	44 - 44.5		Existing	<0.00079	<0.00079	<0.0016	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	<0.016	<0.00079	<0.0079	<0.0016	<0.00079	<0.00079	0.0038	<0.00239	Acetone = 0.02 Styrene = 0.0043
~~OSA1-E1~~	~~3/23/2005~~	~~5~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~OSA1-E2~~	~~3/23/2005~~	~~6~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~OSA1EX-F1~~	~~4/26/2005~~	~~25~~		~~Excavated~~	~~0.11~~	~~<0.001~~	~~0.007~~	~~0.006~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
OSA1EX-F2	4/26/2005	28		Existing	0.004	<0.001	0.001	0.014	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
OSA1EX-F3	4/27/2005	25		Existing	0.004	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
OSA1EX-F4	4/28/2005	26		Existing	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
OSA1EX-N1	4/26/2005	15		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~OSA1EX-S1~~	~~4/27/2005~~	~~18~~		~~Excavated~~	~~1.8~~	~~<0.001~~	~~0.005~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
OSA1EX-S2	4/28/2005	18		Existing	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
OSA1EX-W1	4/26/2005	12		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
OSA1EX-W2	4/27/2005	17		Existing	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table D-1

Summary of VOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												Other VOCs
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	
Area 4 - OSA1																						
OSA1EX-W3	4/28/2005	17		Existing	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~OSA1-F1~~	~~3/23/2005~~	~~10~~		~~Excavated~~	~~0.01~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
OSA1-F2	4/12/2005	10		Existing	0.002	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
OSA1-F3	4/12/2005	10		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~OSA1-N1~~	~~4/6/2005~~	~~8~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~OSA1-N2~~	~~4/6/2005~~	~~8~~		~~Excavated~~	~~0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~OSA1-S1~~	~~3/23/2005~~	~~4~~		~~Excavated~~	~~0.54~~	~~<0.001~~	~~0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~OSA1-S2~~	~~4/6/2005~~	~~4~~		~~Sloped back~~	~~0.006~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~OSA1-S3~~	~~4/6/2005~~	~~4~~		~~Sloped back~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
~~OSA1-S4~~	~~4/6/2005~~	~~8~~		~~Excavated~~	~~0.012~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
OSA1-W1	4/6/2005	8		Existing	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	–
~~OSA1-W2~~	~~4/6/2005~~	~~8~~		~~Sloped back~~	~~0.002~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.005~~	~~<0.001~~	~~<0.001~~	~~<0.002~~	~~<0.002~~	~~<0.005~~	~~<0.002~~	~~<0.001~~	~~<0.003~~	~~<0.001~~	~~<0.001~~	~~<0.001~~	~~<0.003~~	–
PIAS-7	4/18/2003	20 - 20.5		Existing/SVE	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~ND~~	~~ND~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	–
PIAS-7	4/18/2003	30 - 30.5		Existing/SVE	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~ND~~	~~ND~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	–
PIAS-7	4/18/2003	40 - 40.5		Existing/SVE	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~ND~~	~~ND~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	~~<0.00148~~	–
PIAS-7	4/18/2003	50 - 50.5		Existing/SVE	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~ND~~	~~ND~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	~~<0.00111~~	–
PIAS-9	4/16/2003	10 - 10.5		Existing/SVE	~~0.00123~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~ND~~	~~ND~~	~~<0.0013~~	~~<0.0013~~	~~0.00304~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	~~<0.0013~~	–
PIAS-9	4/16/2003	20 - 20.5		Existing/SVE	~~0.00169~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~ND~~	~~ND~~	~~<0.00263~~	~~<0.00132~~	~~<0.00132~~	~~<0.0015~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	–
PIAS-9	4/16/2003	30 - 30.5		Existing/SVE	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~ND~~	~~ND~~	~~<0.00268~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	~~<0.00134~~	–
PIAS-9	4/16/2003	40 - 40.5		Existing/SVE	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~ND~~	~~ND~~	~~<0.00242~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	~~<0.00121~~	–
PIAS-9	4/16/2003	50 - 50.5		Existing/SVE	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~ND~~	~~ND~~	~~<0.00263~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	–
PIAS-10	4/15/2003	15 - 15.5		Existing/SVE	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~ND~~	~~ND~~	~~<0.00242~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	–
PIAS-10	4/15/2003	30 - 30.5		Existing/SVE	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~ND~~	~~ND~~	~~<0.00248~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	~~<0.00124~~	–
PIAS-10	4/15/2003	50 - 50.5		Existing/SVE	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~ND~~	~~ND~~	~~<0.00252~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	~~<0.00126~~	–
PIAS-11	4/17/2003	15 - 15.5		Existing/SVE	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~ND~~	~~ND~~	~~<0.00265~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	–
PIAS-11	4/17/2003	30 - 30.5		Existing/SVE	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~ND~~	~~ND~~	~~<0.00236~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	–
PIAS-11	4/17/2003	50 - 50.5		Existing/SVE	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~ND~~	~~ND~~	~~<0.00256~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	~~<0.00128~~	–
~~PMW-22~~	~~11/20/2002~~	~~4.5 - 5~~		~~Excavated~~	~~0.255~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~ND~~	~~ND~~	~~<0.003~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	~~<0.0015~~	–
~~PMW-22~~	~~11/20/2002~~	~~9.5 - 10~~		~~Excavated~~	~~12.5~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~ND~~	~~ND~~	~~<0.718~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	~~<0.359~~	–
~~PMW-22~~	~~11/20/2002~~	~~19.5 - 20~~		~~Excavated~~	~~244~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~ND~~	~~ND~~	~~<3.28~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	~~<1.64~~	–
PMW-22	11/20/2002	29.5 - 30		Existing/SVE	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~ND~~	~~ND~~	~~0.753~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	~~<0.3~~	–
PMW-22	11/20/2002	44.5 - 45		Existing/SVE	~~0.00146~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~ND~~	~~ND~~	~~<0.0025~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	–
~~SB-2~~	~~4/11/2001~~	~~10 - 10.5~~		~~Excavated~~	~~7~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	–
~~SB-2~~	~~4/11/2001~~	~~15 - 15.5~~		~~Excavated~~	~~8.2~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	–
~~SB-11~~	~~3/19/2002~~	~~20 - 21~~		~~Excavated~~	~~35.6~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~ND~~	~~ND~~	~~0.526~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	~~<0.369~~	–
SB-11	3/19/2002	30 - 31		Existing/SVE	~~17.2~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	ND	ND	~~0.276~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	~~<0.179~~	–
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table D-1

Summary of VOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 4 - OSA1																						
~~SVMW-201~~	~~3/19/2002~~	~~10 - 11~~		~~Excavated~~	~~0.0129~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~ND~~	~~ND~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~<0.00127~~	~~--~~
~~SVMW-201~~	~~3/19/2002~~	~~16 - 16~~		~~Excavated~~	~~0.00582~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~ND~~	~~ND~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~--~~
~~SVMW-201~~	~~3/19/2002~~	~~20.5 - 21.5~~		~~Excavated~~	~~0.0143~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~ND~~	~~ND~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~--~~
SVMW-201	3/19/2002	30 - 31		Existing/SVE	~~0.0269~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~ND~~	~~ND~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~<0.00132~~	~~--~~
SVMW-201	3/19/2002	45.5 - 46.5		Existing/SVE	~~0.00013~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~ND~~	~~ND~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~<0.0012~~	~~--~~
Area 4 - Other Area Locations																						
D1	6/5/1997	8		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D1	6/5/1997	8	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
D1	6/5/1997	20		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D1	6/5/1997	20	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
D1	6/5/1997	40		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D2	6/5/1997	8		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D2	6/5/1997	8	DUP	Existing/SVE	~~0.02~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
D2	6/5/1997	18		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D2	6/5/1997	18	DUP-1	Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D2	6/5/1997	18	DUP-2	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
D2	6/5/1997	40		Existing/SVE	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~--~~
D2	6/5/1997	40	DUP	Existing/SVE	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~ND~~	~~ND~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~<0.002~~	~~--~~
FBS-1	1/27/2005	20		Existing	0.0031	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	<0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	--
FBS-2	1/26/2005	18		Existing	0.0056	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
FBS-3	1/6/2005	10		Existing	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	Acetone = 0.049
FBS-4	1/6/2005	10		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
ISL-E-F1	3/22/2005	2.5		Existing	<0.0009	<0.0009	<0.0009	<0.0018	<0.0046	<0.0009	<0.0009	<0.0018	<0.0018	<0.0046	<0.0018	<0.0009	<0.0028	<0.0009	<0.0009	<0.0009	<0.0027	--
ISL-E-F2	3/22/2005	3		Existing	0.002	<0.001	<0.001	<0.0019	<0.0049	<0.001	<0.001	<0.0019	<0.0019	<0.0049	<0.0019	<0.001	<0.0029	0.002	0.001	<0.001	<0.0029	--
ISL-E-F3	3/22/2005	4		Existing	<0.0009	<0.0009	<0.0009	<0.0017	<0.0043	<0.0009	<0.0009	<0.0017	<0.0017	<0.0043	<0.0017	<0.0009	<0.0026	<0.0009	<0.0009	<0.0009	<0.0026	--
OSA1-B1	7/15/2004	1 - 1.5		Existing	0.0027	<0.0012	<0.0024	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.024	<0.0012	<0.012	<0.0024	<0.0012	<0.0012	<0.0012	<0.0036	--
OSA1-B1	7/15/2004	15 - 15.5		Existing	<0.00084	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	<0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	--
OSA1-B1	7/15/2004	24 - 24.5		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	--
OSA1-B1	7/15/2004	34 - 35		Existing	<0.00087	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	--
OSA1-B1	7/15/2004	44 - 44.5		Existing	<0.00084	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	<0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	--
OSA1-B2	7/16/2004	14 - 14.5		Existing	<0.00083	<0.00083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.017	<0.00083	<0.0083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00253	--
OSA1-B2	7/16/2004	24 - 25		Existing	<0.0011	<0.0011	<0.0023	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.023	<0.0011	<0.011	<0.0023	<0.0011	<0.0011	<0.0011	<0.0034	--
OSA1-B2	7/16/2004	34 - 34.5		Existing	<0.00093	<0.00093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.00093	<0.019	<0.00093	<0.0093	<0.0019	<0.00093	<0.00093	<0.00093	<0.00283	--
OSA1-B2	7/16/2004	44 - 44.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	--
OSA2-B1	7/19/2004	5 - 6		Existing	0.0013	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0033	--
OSA2-B1	7/19/2004	9 - 10		Existing	<0.0011	<0.0011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.021	<0.0011	<0.011	<0.0021	<0.0011	<0.0011	<0.0011	<0.0032	--
OSA2-B1	7/19/2004	14 - 14.5		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table D-1

Summary of VOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Primary VOCs (mg/kg) (1) (2) (3)					Secondary VOCs (mg/kg) (1) (2) (3)												
					PCE	1,1,1-TCA	TCE	cis-1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-DCE (4)	Vinyl Chloride (4)	Bromo-methane	Chloro-form	TCFM	1,2,3-TCP	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Other VOCs
Area 4 - Other Area Locations																						
OSA2-B1	7/19/2004	19 - 19.5		Existing	<0.00088	<0.00088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.00088	<0.018	<0.00088	<0.0088	<0.0018	<0.00088	<0.00088	<0.00088	<0.00268	--
OSA2-B1	7/19/2004	29 -29.5		Existing	<0.0009	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	--
OSA2-B2	7/19/2004	6 - 6.5		Existing	<0.00081	<0.00081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.016	<0.00081	<0.0081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00241	--
OSA2-B2	7/20/2004	9 - 9.5		Existing	0.0012	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	Acetone = 0.023
OSA2-B2	7/20/2004	14 - 14.5		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	--
OSA2-B2	7/20/2004	19 - 19.5		Existing	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	--
OSA2-B2	7/20/2004	29 - 29.5		Existing	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00269	--
OSA2-B3	7/20/2004	5 - 6		Existing	0.003	<0.00098	<0.002	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.00098	<0.02	<0.00098	<0.0098	<0.002	<0.00098	<0.00098	<0.00098	<0.00298	Acetone = 0.037
OSA2-B3	7/20/2004	9 - 9.5		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
OSA2-B3	7/20/2004	16.5 - 17		Existing	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	Acetone = 0.022 Styrene = 0.0019
OSA2-B3	7/20/2004	19 - 19.5		Existing	<0.001	<0.001	<0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.02	<0.001	<0.01	<0.002	<0.001	<0.001	<0.001	<0.003	Acetone = 0.065
OSA2-B3	7/20/2004	29 - 29.5		Existing	<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.00092	<0.018	<0.00092	<0.0092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00272	--
PIAS-8	4/18/2003	10 - 10.5		Existing/SVE	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~ND~~	~~ND~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	--
PIAS-8	4/18/2003	20 - 20.5		Existing/SVE	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~ND~~	~~ND~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	--
PIAS-8	4/18/2003	30 - 30.5		Existing/SVE	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~ND~~	~~ND~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	~~<0.00118~~	--
PIAS-8	4/18/2003	40 - 40.5		Existing/SVE	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~ND~~	~~ND~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	~~<0.00145~~	--
PIAS-8	4/18/2003	50 - 50.5		Existing/SVE	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~ND~~	~~ND~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	~~<0.00125~~	--
PMW-11	7/10/2002	2.5 - 3.5		Existing/SVE	~~0.00164~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~ND~~	~~ND~~	~~<0.00311~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	--
PMW-11	7/10/2002	7 - 8		Existing/SVE	~~0.00168~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~ND~~	~~ND~~	~~<0.00284~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	--
PSVE-5	7/9/2002	3.5 - 4.5		Existing/SVE	~~0.0478~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~ND~~	~~ND~~	~~<0.00262~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	--
PSVE-5	7/9/2002	10.5 - 11.5		Existing/SVE	~~0.00615~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~ND~~	~~ND~~	~~<0.00287~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	~~<0.00144~~	--
PSVE-6	7/8/2002	2.5 - 3.5		Existing/SVE	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~ND~~	~~ND~~	~~<0.00294~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	~~<0.00147~~	--
PSVE-6	7/8/2002	9 - 10		Existing/SVE	~~0.00174~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~ND~~	~~ND~~	~~<0.00258~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	~~<0.00129~~	--
R1SB-2	2/3/2005	2 - 3.5		Existing	--	--	--	--	--	--	--	ND	ND	--	--	--	--	--	--	--	--	Napthalene = 0.56
R1SB-2	2/3/2005	3.5 - 5		Existing	--	--	--	--	--	--	--	ND	ND	--	--	--	--	--	--	--	--	Napthalene = 2
SB-1	4/11/2001	10 - 10.5		Existing/SVE	~~0.027~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	--
SB-1	4/11/2001	15 - 15.5		Existing/SVE	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~ND~~	~~ND~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	~~<0.004~~	--
~~SVMW-212~~	~~7/2/2002~~	~~1 - 2~~		~~Excavated~~	~~0.00169~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~ND~~	~~ND~~	~~<0.00286~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	~~<0.00143~~	--
~~SVMW-212~~	~~7/9/2002~~	~~7.5 - 8.5~~		~~Excavated~~	~~0.00751~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~ND~~	~~ND~~	~~<0.00265~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	~~<0.00133~~	--
~~SVMW-214~~	~~7/9/2002~~	~~2.5 - 3.5~~		~~Excavated~~	~~0.138~~	~~0.00513~~	~~0.00537~~	~~<0.00142~~	~~0.0049~~	~~<0.00142~~	~~<0.00142~~	~~ND~~	~~ND~~	~~<0.00283~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	~~<0.00142~~	--
SVMW-214	7/9/2002	7 - 8		Existing/SVE	~~0.135~~	~~0.00265~~	~~0.00247~~	~~<0.00131~~	~~0.00165~~	~~<0.00131~~	~~<0.00131~~	~~ND~~	~~ND~~	~~<0.00261~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	~~<0.00131~~	--
SVMW-214	3/30/2005	3		Existing	<0.001	<0.001	<0.0021	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.021	<0.001	<0.01	<0.0021	<0.001	<0.001	<0.001	<0.0031	--
Goal for Protection of Human Health from 0-3 feet bgs					**0.28**	**290**	**0.72**	**16**	**16**	**1**	**0.078**	**22**	**0.021**	**1.4**	**0.31**	**240**	**na**	**0.057**	**160**	**52**	**58**	**na**
Goal for Protection of Human Health from 3-30 feet bgs					**0.031**	**65**	**na**	**2.3**	**4.5**	**0.11**	**0.0086**	**4.5**	**0.0023**	**0.32**	**0.034**	**45**	**na**	**0.0064**	**19**	**52**	**45**	**na**
Goal for Protection of Human Health from 30-60 feet bgs					**0.028**	**58**	**na**	**2**	**4.1**	**0.1**	**0.0078**	**4.1**	**0.0021**	**0.29**	**0.031**	**41**	**na**	**0.0057**	**17**	**52**	**41**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20					**0.06**	**2**	**0.06**	**0.4**	**0.06**	**23**	**0.02**	**0.7**	**0.01**	**0.2**	**0.6**	**2.3**	**na**	**0.03**	**12**	**13**	**210**	**na**

Table D-1

Summary of VOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"–" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
1,1-DCA - 1,1-dichloroethane
1,1-DCE - 1,1-dichloroethene
1,1,1-TCA - 1,1,1-trichloroethane
1,2-DCA - 1,2-dichloroethane
1,2,3-TCP - 1,2,3-trichloropropane
bgs - below ground surface
cis-1,2-DCE - cis-1,2-dichloroethene
"DUP" - Duplicate or sequential sample
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
ND - Analyte not detected above its laboratory reporting limit
PCE - Tetrachloroethene
TCE - Trichloroethene
TCFM - Trichlorofluoromethane
trans-1,2-DCE - trans-1,2-dichloroethene

Notes:

(1) Samples collected beginning in 2002 were analyzed for approximately 60 target (VOCs) using EPA Methods 5035 and 8260B. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation and vapor extraction conditions. Soil at these locations has either been (a) excavated or (b) remediated by the former soil vapor extraction systems.
(4) Trans-1,2-DCE and Vinyl Chloride results designated with a "ND" symbol indicates that these compounds were not detected above their respective laboratory reporting limits. Not all detection limits were added to the database for samples collected prior to prior to October 2003.

Table D-2

Summary of TPH Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 4 - CompF1																						
CompF1-E2	3/22/2005	0.75	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
CompF1-E3	3/23/2005	2.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	10	<10	--
CompF1-E4	3/23/2005	2.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
~~CompF1-E5~~	~~3/23/2005~~	~~0.5~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<0.5~~	~~<10~~	~~<10~~	--
CompF1-F1	3/8/2005	2.5	Existing	ND	ND	ND	0.61	0.19	0.66	0.95	1.3	2.4	2.8	16	1.3	6.3	5.3	4.7	--	--	--	42
CompF1-F1a	3/22/2005	2.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	28	--
CompF1-F2	3/8/2005	2.5	Existing	ND	ND	0.37	2.2	1.1	1.4	1.9	2.2	3.7	4.4	11	14	8.3	4.7	3.5	--	--	--	59
CompF1-F3	3/8/2005	2.5	Existing	ND	ND	0.21	2.5	1.4	1.7	1.9	2.3	2.8	3.6	9	10	7.1	4.9	3.6	--	--	--	51
CompF1-F4	3/8/2005	2.5	Existing	ND	ND	ND	ND	ND	ND	1.3	5.3	9.6	11	41	39	29	24	9.8	--	--	--	170
CompF1-F5	3/8/2005	2.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.28	0.67	4.8	8.5	6.4	7.1	2.4	--	--	--	30
~~CompF1-F6~~	~~3/8/2005~~	~~2.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.9~~	~~9.4~~	~~9.9~~	~~19~~	~~35~~	~~45~~	~~140~~	~~150~~	~~110~~	~~46~~	~~35~~	--	--	--	~~610~~
CompF1-F7	3/8/2005	2.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.12	ND	ND	ND	0.27	2.1	2.2	--	--	--	<5
CompF1-F8	3/8/2005	2.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
~~CompF1-F9~~	~~3/8/2005~~	~~2.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.88~~	~~3.3~~	~~7.6~~	~~8.4~~	~~23~~	~~18~~	~~20~~	~~21~~	~~18~~	--	--	--	~~120~~
~~CompF1-F10~~	~~3/8/2005~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.4~~	~~7.1~~	~~16~~	~~24~~	~~30~~	~~81~~	~~89~~	~~46~~	~~40~~	~~24~~	--	--	--	~~360~~
CompF1-F11	3/8/2005	3	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.86	1.5	3.2	4.3	3.6	--	--	--	13
CompF1-F12	3/8/2005	3	Existing	ND	ND	ND	ND	ND	0.4	5.3	15	27	33	110	170	91	53	17	--	--	--	510
CompF1-F14	3/22/2005	2.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
CompF1-F15	3/22/2005	2.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
CompF1-F17	3/23/2005	3	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	37	23	--
CompF1-F18	3/23/2005	3	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
CompF1-F19	3/28/2005	2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.073	2	4	3.8	--	--	--	9.8
CompF1-F20	3/28/2005	2	Existing	ND	ND	ND	ND	ND	0.091	2	5.9	8	7.7	22	21	13	9.8	4.3	--	--	--	94
CompF1-F21	3/29/2005	3.5	Existing	ND	ND	ND	ND	ND	ND	0.69	4.5	5.6	6.3	13	14	8.5	6.4	4	--	--	--	63
CompF1-N1	3/8/2005	1.5	Existing	ND	ND	ND	ND	ND	ND	0.38	0.98	2	3.1	8.9	12	7.8	6.1	3.3	--	--	--	45
CompF1-N2	3/8/2005	0.75	Existing	ND	ND	ND	ND	0.039	0.61	1.9	5	11	12	42	63	32	17	7.3	--	--	--	190
CompF1-N3	3/8/2005	0.75	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
CompF1-N4	3/8/2005	0.75	Existing	ND	ND	ND	ND	0.2	2.3	2.5	5.6	7.9	8.7	51	11	23	18	14	--	--	--	140
CompF1-N5	3/8/2005	1.5	Existing	ND	ND	ND	ND	ND	0.26	1	2.3	3.8	4.9	13	14	10	6.9	5.3	--	--	--	61
~~CompF1-N6~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.41~~	~~0.55~~	~~4.3~~	~~43~~	~~27~~	~~56~~	~~76~~	~~160~~	~~150~~	~~440~~	~~78~~	~~63~~	--	--	--	~~810~~
~~CompF1-N7~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.49~~	~~0.74~~	~~2.3~~	~~6.6~~	~~14~~	~~21~~	~~27~~	~~69~~	~~84~~	~~76~~	~~77~~	~~38~~	--	--	--	~~410~~
~~CompF1-N8~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.38~~	~~0.72~~	~~1.3~~	~~1.1~~	~~1.2~~	~~5.8~~	~~6.1~~	~~5.6~~	~~6~~	--	--	--	~~31~~
CompF1-N10	3/23/2005	0.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
CompF1-N11	3/23/2005	1	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
CompF1-N12	3/23/2005	0.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
~~CompF1-NW1~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~2.1~~	~~6.8~~	~~14~~	~~19~~	~~38~~	~~24~~	~~28~~	~~24~~	~~15~~	--	--	--	~~170~~
CompF1-NW2	3/8/2005	1	Existing	ND	ND	ND	ND	ND	1.7	5	9.5	14	15	36	33	23	18	12	--	--	--	170
CompF1-NW3	3/8/2005	2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.027	1.3	1.9	1.1	--	--	--	<5
~~CompF1-NW4~~	~~3/8/2005~~	~~3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.35~~	~~1.3~~	~~1.7~~	~~1.6~~	~~4.5~~	~~2.1~~	~~2.3~~	~~4.3~~	~~1.4~~	--	--	--	~~23~~
CompF1-S1	3/8/2005	0.75	Existing	ND	ND	ND	ND	ND	0.084	0.55	0.79	1.3	2	27	ND	6	5.5	5.7	--	--	--	37
CompF1-S1a	3/22/2005	1.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<0.5	<10	<10	--
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table D-2

Summary of TPH Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 4 - CompF1																						
CompF1-S2	3/8/2005	1.5	Existing	ND	ND	ND	ND	ND	0.84	1.8	3.4	7.1	17	57	84	39	14	6.7	–	–	–	230
~~CompF1-S3~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.1~~	~~4.6~~	~~13~~	~~39~~	~~58~~	~~79~~	~~260~~	~~330~~	~~150~~	~~140~~	~~78~~	–	–	–	~~1200~~
~~CompF1-S4~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~ND~~	~~ND~~	~~0.9~~	~~4.8~~	~~6.2~~	~~18~~	~~43~~	~~110~~	~~110~~	~~160~~	~~460~~	~~470~~	~~280~~	~~120~~	~~64~~	–	–	–	~~1800~~
~~CompF1-S5~~	~~3/8/2005~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~4.9~~	~~17~~	~~8.9~~	~~20~~	~~40~~	~~110~~	~~160~~	~~220~~	~~650~~	~~720~~	~~410~~	~~300~~	~~140~~	–	–	–	~~2800~~
CompF1-S6	3/8/2005	0.75	Existing	ND	ND	0.47	2.4	0.64	0.7	1.1	1.4	2.4	2.8	8.2	13	11	13	12	–	–	–	69
CompF1-S7	3/8/2005	0.75	Existing	ND	ND	0.15	3.3	3.6	13	48	91	94	99	130	100	48	30	17	–	–	–	680
CompF1-S8	3/8/2005	1.5	Existing	ND	ND	ND	ND	0.35	1.1	2	4.2	6.7	10	25	25	16	13	10	–	–	–	110
CompF1-S10	3/22/2005	0.75	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	11	–
CompF1-S11	3/22/2005	0.75	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
CompF1-SE1	3/8/2005	2.5	Existing	ND	ND	ND	ND	ND	ND	ND	0.2	0.4	1.5	4.7	7.5	4.9	3.4	2.5	–	–	–	25
CompF1-SE2	3/8/2005	2.5	Existing	ND	ND	ND	ND	ND	ND	0.58	2.6	4.6	5.5	15	15	11	7.6	5.3	–	–	–	66
CompF1-SW1	3/28/2005	2	Existing	ND	ND	ND	0.35	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
CompF1-W1	3/8/2005	0.75	Existing	ND	ND	ND	ND	ND	ND	ND	0.38	0.91	1.3	6.9	7.2	5.7	4.1	3.9	–	–	–	30
CompF1-W2	3/22/2005	0.75	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
CompF1-W3	3/23/2005	2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
CompF1-W4	3/23/2005	0.75	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
CompF1-W5	3/28/2005	2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~F1~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~12000~~	–	–
~~F2~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~25000~~	–	–
~~F3~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~13000~~	–	–
~~F4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~10000~~	–	–
Area 4 - F6/7																						
~~F6~~	~~8/19/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~30~~	~~250~~	~~210~~	~~370~~	~~690~~	~~800~~	~~2900~~	~~2600~~	~~2600~~	~~1900~~	~~1200~~	–	–	–	~~14000~~
~~F6~~	~~8/19/2004~~	~~1~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.099~~	~~1.5~~	~~2~~	~~5~~	~~8.5~~	~~14~~	~~39~~	~~49~~	~~32~~	~~43~~	~~24~~	–	–	–	~~220~~
~~F7~~	~~8/19/2004~~	~~0~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~5~~	~~32~~	~~93~~	~~270~~	~~840~~	~~1500~~	~~1200~~	~~1100~~	~~680~~	–	–	–	~~5900~~
~~F6/7-S1~~	~~3/11/2005~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~2.3~~	~~26~~	~~74~~	~~180~~	~~280~~	~~900~~	~~800~~	~~550~~	~~310~~	~~140~~	–	–	–	~~3400~~
F6/7-E2	3/11/2005	2	Existing	ND	ND	ND	ND	ND	ND	0.14	2.2	6.7	11	33	41	21	20	10	–	–	–	150
F6/7-E3	3/23/2005	1.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	17	–
F6/7-E4	4/21/2005	1	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
F6/7-F1	3/11/2005	4	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
F6/7-F2a	3/11/2005	4	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
F6/7-F2b	3/23/2005	2	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
F6/7-F3	3/11/2005	2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
F6/7-F5	4/21/2005	2	Existing	ND	ND	ND	0.068	0.74	1.2	2.9	6.9	14	27	63	65	35	30	22	–	–	–	270
F6/7-N1	3/11/2005	2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
F6/7-N2	3/11/2005	2	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
F6/7-S1	3/11/2005	3	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
F6/7-S2	3/11/2005	3	Existing	ND	ND	ND	ND	ND	0.21	4	11	21	21	77	91	40	28	10	–	–	–	300
~~F6/7-SE1~~	~~3/11/2005~~	~~1.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.023~~	~~1.3~~	~~0.64~~	~~2.12~~	~~0.97~~	~~4.1~~	~~4.9~~	~~6.1~~	~~5.5~~	~~5.6~~	~~2~~	–	–	–	~~33~~
F6/7-SW1	3/11/2005	1	Existing	ND	ND	ND	ND	ND	ND	ND	0.37	1.4	2.5	29	2.8	12	4.5	2	–	–	–	55
F6/7-SW2	3/11/2005	1	Existing	ND	ND	ND	ND	ND	ND	ND	0.0036	0.81	2	9.5	16	7.7	6.3	2.1	–	–	–	44
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table D-2

Summary of TPH Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																			
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 4 - F6/7																						
F6/7-W1	3/11/2005	3	Existing	ND	ND	ND	ND	ND	ND	0.047	4.7	10	18	64	110	40	35	14	–	–	–	290
~~F6/7-W2~~	~~3/11/2005~~	~~3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~1.4~~	~~2.8~~	~~18~~	~~27~~	~~97~~	~~83~~	~~58~~	~~23~~	~~9.8~~	–	–	–	~~326~~
Area 4 - OSA1																						
LF-B90810	4/22/2005	1.25	Existing	ND	ND	ND	ND	ND	ND	ND	0.11	1.8	0.87	4.8	5.4	4.7	4.5	4.9	–	–	–	27
~~OSA1-B3~~	~~7/15/2004~~	~~2 - 3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~41~~	~~120~~	~~250~~	~~960~~	~~1500~~	~~900~~	~~1200~~	~~1100~~	–	–	–	~~5000~~
~~OSA1-B3~~	~~7/15/2004~~	~~4 - 5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.45~~	~~8.4~~	~~28~~	~~46~~	~~170~~	~~200~~	~~180~~	~~200~~	~~160~~	–	–	–	~~1100~~
~~OSA1-B3~~	~~7/15/2004~~	~~9 - 9.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.95~~	~~4.9~~	~~13~~	~~19~~	~~61~~	~~99~~	~~57~~	~~39~~	~~24~~	–	–	–	~~310~~
~~OSA1-B3~~	~~7/15/2004~~	~~14 - 14.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~3.3~~	~~4.4~~	~~3.8~~	~~3.9~~	~~5.5~~	~~15~~	~~26~~	~~40~~	~~96~~	~~120~~	~~83~~	~~49~~	~~28~~	–	–	–	~~480~~
~~OSA1-B3~~	~~7/15/2004~~	~~24 - 24.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
OSA1-B3	7/15/2004	34 - 34.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B3	7/15/2004	45 - 45.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~OSA1-B3~~	~~7/16/2004~~	~~19 - 20~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.58~~	~~1.9~~	~~1.6~~	~~2.2~~	~~2.9~~	~~3.6~~	~~7.1~~	~~6.1~~	~~1.8~~	~~0.69~~	~~ND~~	–	–	–	~~28~~
~~OSA1-B4~~	~~7/16/2004~~	~~9 - 9.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
OSA1-B4	7/16/2004	19 - 19.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B4	7/16/2004	24 - 25	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B4	7/16/2004	34 - 34.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B4	7/16/2004	44.5 - 45	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~OSA1-B5~~	~~7/16/2004~~	~~2 - 3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~OSA1-B5~~	~~7/16/2004~~	~~9 - 9.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~OSA1-B5~~	~~7/16/2004~~	~~19 - 20~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
OSA1-B5	7/16/2004	34 - 35	Existing	ND	ND	ND	ND	ND	0.038	0.56	0.27	0.15	0.25	0.25	ND	ND	ND	ND	–	–	–	<5
OSA1-B5	7/16/2004	44 - 44.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~OSA1-B6~~	~~7/19/2004~~	~~1.5 - 3~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~5.4~~	~~45~~	~~67~~	~~89~~	~~330~~	~~530~~	~~230~~	~~400~~	~~330~~	–	–	–	~~2100~~
~~OSA1-B6~~	~~7/19/2004~~	~~9 - 9.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~2.1~~	~~7.2~~	~~37~~	~~82~~	~~79~~	~~78~~	~~96~~	–	–	–	~~380~~
OSA1-B6	7/19/2004	19 - 19.5	Existing	ND	ND	ND	ND	ND	0.35	0.27	1.1	7.7	2.7	7.3	5.1	3.3	3.3	3.3	–	–	–	34
OSA1-B6	7/19/2004	24 - 24.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B6	7/19/2004	34 - 34.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B6	7/19/2004	44 - 44.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~OSA1-B7~~	~~7/19/2004~~	~~5.5 - 6.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.25~~	~~4.6~~	~~47~~	~~38~~	~~77~~	~~85~~	~~280~~	~~350~~	~~270~~	~~250~~	~~240~~	–	–	–	~~1600~~
~~OSA1-B7~~	~~7/19/2004~~	~~8.5 - 10.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.27~~	~~4.4~~	~~20~~	~~45~~	~~100~~	~~130~~	~~200~~	~~460~~	~~270~~	~~220~~	~~160~~	–	–	–	~~1300~~
~~OSA1-B7~~	~~7/19/2004~~	~~14 - 14.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~0.11~~	~~3.1~~	~~7.5~~	~~42~~	~~16~~	~~81~~	~~86~~	~~220~~	~~360~~	~~210~~	~~170~~	~~130~~	–	–	–	~~1400~~
~~OSA1-B7~~	~~7/19/2004~~	~~18 - 19.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~67~~	~~110~~	~~110~~	~~45~~	~~100~~	~~180~~	~~240~~	~~770~~	~~770~~	~~480~~	~~290~~	~~160~~	–	–	–	~~3300~~
~~OSA1-B7~~	~~7/19/2004~~	~~24 - 24.5~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~11~~	~~16~~	~~12~~	~~8.8~~	~~15~~	~~34~~	~~46~~	~~160~~	~~140~~	~~100~~	~~48~~	~~43~~	–	–	–	~~630~~
OSA1-B7	7/19/2004	35 - 35.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.061	1	1.9	1.9	2.8	2.7	–	–	–	10
OSA1-B7	7/19/2004	44 - 44.5	Existing	ND	ND	ND	ND	ND	ND	ND	1.1	1.1	3.3	3.1	5.3	2.1	3	2.8	–	–	–	22
~~OSA1-E1~~	~~3/23/2005~~	~~5~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~OSA1-E2~~	~~3/23/2005~~	~~6~~	~~Sloped back~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~<10~~	–
~~OSA1-E3~~	~~4/21/2005~~	~~5~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~OSA1EX-F1~~	~~4/26/2005~~	~~25~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~4~~	~~25~~	~~50~~	–
OSA1EX-F2	4/26/2005	28	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
OSA1EX-F3	4/27/2005	25	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table D-2

Summary of TPH Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 4 - OSA1																						
OSA1EX-N1	4/26/2005	15	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~OSA1EX-S1~~	~~4/27/2005~~	~~18~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~0.97~~	~~39~~	~~160~~	–
OSA1EX-W1	4/26/2005	12	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
OSA1EX-W2	4/27/2005	17	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
~~OSA1-F1~~	~~3/23/2005~~	~~10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~<10~~	~~16~~	–
OSA1-F2	4/12/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
OSA1-F3	4/12/2005	10	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
OSA1-F6	4/21/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
~~OSA1-N1~~	~~4/7/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~0.16~~	~~0.3~~	~~1.7~~	~~2.8~~	~~1.8~~	~~4.9~~	~~4.3~~	~~2.6~~	~~1.3~~	~~1.6~~	–	–	–	~~21~~
~~OSA1-N2~~	~~4/7/2005~~	~~8~~	~~Excavated~~	~~ND~~	~~5.4~~	~~32~~	~~62~~	~~130~~	~~170~~	~~170~~	~~150~~	~~120~~	~~110~~	~~220~~	~~180~~	~~110~~	~~79~~	~~68~~	–	–	–	~~1600~~
~~OSA1-N4~~	~~4/24/2005~~	~~7~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~OSA1-S1~~	~~3/23/2005~~	~~4~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<0.5~~	~~25~~	~~190~~	–
~~OSA1-S2~~	~~4/7/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~0.35~~	~~0.61~~	~~14~~	~~45~~	~~81~~	~~89~~	~~90~~	~~160~~	~~100~~	~~60~~	~~28~~	~~17~~	–	–	–	~~690~~
~~OSA1-S3~~	~~4/7/2005~~	~~4~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~0.19~~	~~0.29~~	~~0.16~~	~~0.39~~	~~0.36~~	~~1.2~~	~~0.084~~	~~0.17~~	~~0.21~~	~~0.015~~	~~ND~~	~~ND~~	–	–	–	~~<5~~
~~OSA1-S4~~	~~4/7/2005~~	~~8~~	~~Excavated~~	~~ND~~	~~ND~~	~~ND~~	~~3.6~~	~~20~~	~~20~~	~~14~~	~~45~~	~~64~~	~~87~~	~~290~~	~~270~~	~~150~~	~~75~~	~~50~~	–	–	–	~~1200~~
OSA1-W1	4/7/2005	8	Existing	ND	ND	ND	0.11	0.58	0.37	0.44	0.66	2.2	0.86	1.7	1.8	1.3	1.9	0.97	–	–	–	13
~~OSA1-W2~~	~~4/7/2005~~	~~8~~	~~Sloped back~~	~~ND~~	~~ND~~	~~ND~~	~~0.41~~	~~0.79~~	~~1.1~~	~~1.2~~	~~2~~	~~4.3~~	~~2.9~~	~~8.4~~	~~8~~	~~4.9~~	~~3.7~~	~~1.7~~	–	–	–	~~39~~
OSA1-W4	4/21/2005	8	Existing	ND	ND	ND	ND	ND	1.4	2.4	5.2	8.3	8	24	31	14	13	3.9	–	–	–	110
~~PMW-22~~	~~11/20/2002~~	~~9.5 - 10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~44~~	~~550~~	–	–
~~PMW-22~~	~~11/20/2002~~	~~19.5 - 20~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~12.8~~	~~2620~~	–	–
PMW-22	11/20/2002	29.5 - 30	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.71	<10	–	–
~~SB-2~~	~~4/11/2001~~	~~9.5 - 10~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~1.3~~	~~32~~	~~360~~	–
~~SB-2~~	~~4/11/2001~~	~~14.5 - 15~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~2.2~~	~~110~~	~~740~~	–
~~SB-11~~	~~3/19/2002~~	~~20 - 21~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~6.87~~	~~783~~	–	–
SB-11	3/19/2002	30 - 31	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.68	150	–	–
~~SVMW-201~~	~~3/19/2002~~	~~5 - 6~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	~~80~~	–	~~1.97~~	~~<10~~	–	–
~~SVMW-201~~	~~3/19/2002~~	~~10 - 11~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
~~SVMW-201~~	~~3/19/2002~~	~~20.5 - 21.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	~~<1~~	~~<10~~	–	–
SVMW-201	3/19/2002	30 - 31	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
SVMW-201	3/19/2002	45.5 - 46.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<1	<10	–	–
Area 4 - Other Area Locations																						
FBS-1	1/27/2005	20	Existing	ND	ND	ND	ND	ND	ND	0.05	0.46	0.98	2.2	6.9	8.5	5.4	2.7	2	–	–	–	29
FBS-2	1/26/2005	18	Existing	ND	ND	ND	ND	ND	ND	ND	ND	0.23	1.1	2.6	4.5	4.3	2.5	1.4	–	–	–	17
FBS-3	1/6/2005	10	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
FBS-4	1/6/2005	10	Existing	ND	ND	ND	ND	ND	ND	0.082	0.2	1.1	2.4	6.9	8.8	4.3	3.3	2.4	–	–	–	29
ISL-E-F1	3/22/2005	2.5	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
ISL-E-F2	3/22/2005	3	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
ISL-E-F3	3/22/2005	4	Existing	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	<0.5	<10	<10	–
OSA1-B1	7/15/2004	1 - 1.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B1	7/15/2004	15 - 15.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
OSA1-B1	7/15/2004	24 - 24.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	–	–	–	<5
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table D-2

Summary of TPH Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Petroleum Hydrocarbons (mg/kg) (1) (2) (3)																		
				C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	TPH-G (4)	TPH-D (4)	TPH-MO (4)	C7-C44 Total
Area 4 - Other Area Locations																						
OSA1-B1	7/15/2004	34 - 35	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
OSA1-B1	7/15/2004	44 - 44.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
OSA1-B2	7/16/2004	14 - 14.5	Existing	ND	ND	ND	ND	ND	ND	0.0037	0.6	1.4	0.19	0.097	ND	ND	ND	ND	--	--	--	<5
OSA1-B2	7/16/2004	24 - 25	Existing	ND	ND	ND	ND	ND	ND	0.31	0.42	0.068	ND	0.082	ND	ND	ND	ND	--	--	--	<5
OSA1-B2	7/16/2004	34 - 34.5	Existing	ND	ND	ND	ND	ND	ND	0.1	0.87	0.68	2.5	7.8	10	5	2.1	0.38	--	--	--	30
OSA1-B2	7/16/2004	44 - 44.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
OSA2-B1	7/19/2004	5 - 6	Existing	ND	ND	ND	ND	ND	2.6	8.7	21	17	13	32	39	36	44	34	--	--	--	250
OSA2-B1	7/19/2004	9 - 10	Existing	ND	ND	ND	ND	0.022	2.4	7.7	16	12	8.4	25	23	18	12	9.7	--	--	--	140
OSA2-B1	7/19/2004	14 - 14.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.54	ND	ND	ND	ND	--	--	--	<5
OSA2-B1	7/19/2004	19 - 19.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--	--	<5
OSA2-B1	7/19/2004	29 -29.5	Existing	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.4	ND	ND	ND	ND	--	--	--	<5
PMW-11	7/10/2002	2.5 - 3.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PMW-11	7/10/2002	7 - 8	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PSVE-5	7/9/2002	3.5 - 4.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	34.2	--	--
PSVE-5	7/9/2002	10.5 - 11.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PSVE-6	7/8/2002	2.5 - 3.5	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
PSVE-6	7/8/2002	9 - 10	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
R1SB-1	2/3/2005	0.5 - 2	Existing	ND	ND	ND	ND	0.11	1.3	3.5	4.8	6.4	5.9	15	37	26	26	24	--	--	--	150
R1SB-1	2/3/2005	2 - 3.5	Existing	ND	ND	ND	ND	ND	ND	1	2.1	1.5	1.6	4.7	2.8	4.9	4.1	4.5	--	--	--	27
R1SB-1	2/3/2005	3.5 - 5	Existing	ND	ND	ND	ND	ND	ND	0.83	2.6	1.5	1.7	2.2	5.3	4.7	3.4	1.8	--	--	--	24
R1SB-2	2/3/2005	2 - 3.5	Existing	ND	ND	ND	0.57	2.2	5.4	8.7	9	10	9.2	14	23	15	14	14	--	--	--	130
R1SB-2	2/3/2005	3.5 - 5	Existing	ND	ND	ND	2.5	9.4	19	29	27	28	17	27	38	27	23	23	--	--	--	270
SB-1	4/11/2001	9.5 - 10	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	0.26	18	180	--
SB-1	4/11/2001	14.5 - 15	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	0.11	<10	<100	--
~~SVMW-212~~	~~7/2/2002~~	~~1 - 2~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<1~~	~~<10~~	--	--
~~SVMW-212~~	~~7/2/2002~~	~~7.5 - 8.5~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<1~~	~~<10~~	--	--
~~SVMW-214~~	~~7/9/2002~~	~~2.5 - 3.5~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	~~<1~~	~~<10~~	--	--
SVMW-214	7/9/2002	7 - 8	Existing	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<1	<10	--	--
Goal for Protection of Human Health and Groundwater from 0-60 feet bgs				**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**na**	**1,000**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for individual or carbon chain groups.
ND - Not Detected. Lab provides reporting limit for C7-C44 total only; not for individual carbon ranges.
TPH - Total Petroleum Hydrocarbons

Notes:

(1) Samples were analyzed using EPA Method 8015M.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.
(4) Samples from late 2004 and 2005 were analyzed using an on-site mobile laboratory for carbon ranges C4-C12, C12-C22, and C22-C44, identified as TPH-G, TPH-D, and TPH-MO, respectively. Some data posted in these columns were not from the mobile lab but from laboratories with slightly different carbon ranges.

Table D-3

Summary of Inorganic Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 4 - CompF1																								
CompF1-E2	3/22/2005	0.75		Existing	<0.5	0.914	80.3	<0.1	0.104	4.86	0.093	4.28	368	44.6	<0.0835	0.141	5.5	<0.5	0.618	<0.1	10.3	143	--	--
CompF1-E3	3/23/2005	2.5		Existing	<0.5	0.868	80.8	<0.1	<0.1	5.17	<0.04	4.71	78.4	6.39	<0.0835	0.155	4.04	<0.5	<0.1	<0.1	12.7	41.8	--	--
CompF1-E4	3/23/2005	2.5		Existing	<0.5	1.14	79.1	<0.1	<0.1	3.65	<0.04	4.15	18.4	1.45	<0.0835	0.12	3.44	<0.5	<0.1	<0.1	10	22.1	--	--
~~CompF1-E5~~	~~3/23/2005~~	~~0.5~~		~~Excavated~~	~~0.694~~	~~1.7~~	~~140~~	~~<0.1~~	~~0.18~~	~~14.4~~	~~1~~	~~6.2~~	~~1980~~	~~162~~	~~<0.0835~~	~~0.216~~	~~15.9~~	~~<0.5~~	~~0.434~~	~~<0.1~~	~~17.5~~	~~878~~	--	--
~~CompF1-E6~~	~~4/21/2005~~	~~1.5~~		~~Excavated~~	--	--	--	--	--	--	--	--	--	~~322~~	--	--	--	--	--	--	--	--	--	--
~~CompF1-E7~~	~~5/2/2005~~	~~4~~		~~Excavated~~	--	--	--	--	--	--	--	--	--	~~259~~	--	--	--	--	--	--	--	--	--	--
CompF1-E10	5/9/2005	1		Existing	--	--	--	--	--	--	--	--	--	13.3	--	--	--	--	--	--	--	--	--	--
CompF1-E8	5/9/2005	1		Existing	--	--	--	--	--	--	--	--	--	66.6	--	--	--	--	--	--	--	--	--	--
CompF1-F1	3/8/2005	2.5		Existing	<0.5	1.28	65.9	<0.1	<0.1	5.63	0.097	4.22	58.9	5.39	<0.0835	0.102	3.87	<0.5	<0.1	<0.1	12.5	38	--	--
CompF1-F1a	3/22/2005	2.5		Existing	<0.5	0.764	94.7	<0.1	<0.1	5.15	0.11	4.85	16.4	4.38	<0.0835	<0.1	4.56	<0.5	<0.1	<0.1	12.1	28.8	--	--
CompF1-F2	3/8/2005	2.5		Existing	<0.5	1.12	78.3	<0.1	<0.1	5.03	0.049	5.59	95.6	9.19	<0.0835	0.151	4.56	<0.5	<0.1	<0.1	12.2	46.5	--	--
CompF1-F3	3/8/2005	2.5		Existing	<0.5	0.633	73.9	<0.1	<0.1	4.63	0.051	4.31	73.8	8.59	<0.0835	0.11	3.91	<0.5	<0.1	<0.1	10.8	42.3	--	--
CompF1-F4	3/8/2005	2.5		Existing	<0.5	0.759	82	<0.1	<0.1	6.11	0.054	4.51	977	76.5	<0.0835	0.128	7.99	<0.5	0.122	<0.1	9.93	472	--	--
CompF1-F5	3/8/2005	2.5		Existing	<0.5	0.66	155	<0.1	<0.1	7.21	0.054	5.71	814	59	<0.0835	0.132	8.57	<0.5	<0.1	<0.1	12.7	152	--	--
~~CompF1-F6~~	~~3/8/2005~~	~~2.5~~		~~Excavated~~	~~1.87~~	~~1.09~~	~~80.7~~	~~<0.1~~	~~0.123~~	~~6.58~~	~~0.22~~	~~5.74~~	~~3330~~	~~297~~	~~<0.0835~~	~~0.188~~	~~16.1~~	~~<0.5~~	~~0.643~~	~~<0.1~~	~~13.9~~	~~832~~	--	--
CompF1-F7	3/8/2005	2.5		Existing	<0.5	0.732	77.1	<0.1	<0.1	6.07	0.041	4.91	25.9	2.96	<0.0835	0.134	4.25	<0.5	<0.1	<0.1	13.4	22.4	--	--
CompF1-F8	3/8/2005	2.5		Existing	<0.5	1.08	128	0.143	<0.1	8.02	0.084	7.01	63.9	8.35	<0.0835	0.169	6.5	<0.5	<0.1	<0.1	20.6	41.9	--	--
~~CompF1-F9~~	~~3/8/2005~~	~~2.5~~		~~Excavated~~	~~1.57~~	~~1.05~~	~~92.6~~	~~<0.1~~	~~0.395~~	~~10.2~~	~~0.5~~	~~4.65~~	~~3420~~	~~257~~	~~<0.0835~~	~~0.261~~	~~19.8~~	~~0.575~~	~~0.681~~	~~<0.1~~	~~11.7~~	~~2360~~	--	--
~~CompF1-F10~~	~~3/8/2005~~	~~1.5~~		~~Excavated~~	~~0.726~~	~~1.74~~	~~114~~	~~0.132~~	~~0.325~~	~~43~~	~~24~~	~~6.26~~	~~1210~~	~~264~~	~~<0.0835~~	~~0.35~~	~~14.8~~	~~40.5~~	~~0.469~~	~~<0.1~~	~~16.6~~	~~894~~	--	--
CompF1-F11	3/8/2005	3		Existing	<0.5	0.728	187	0.153	<0.1	7.8	0.28	7.78	120	5.96	<0.0835	0.167	7.52	<0.5	<0.1	<0.1	24	51.1	--	--
CompF1-F12	3/8/2005	3		Existing	<0.5	1.13	191	0.204	<0.1	15.3	0.76	8.97	66.6	12.6	<0.0835	0.234	10	<0.5	<0.1	<0.1	21.6	60.5	--	--
CompF1-F14	3/22/2005	2.5		Existing	<0.5	0.727	169	<0.1	<0.1	4.85	0.043	6.7	29.7	3.6	<0.0835	0.141	4.58	0.517	<0.1	<0.1	11.9	38.1	--	--
CompF1-F15	3/22/2005	2.5		Existing	<0.5	0.591	69.9	<0.1	<0.1	3.43	<0.04	4.39	34.4	1.03	<0.0835	<0.1	3.35	<0.5	<0.1	<0.1	8.32	19.1	--	--
CompF1-F17	3/23/2005	3		Existing	<0.5	1.7	101	<0.1	<0.1	6.42	0.048	6.53	130	9.77	<0.0835	0.161	6.21	<0.5	<0.1	<0.1	16.3	53.2	--	--
CompF1-F18	3/23/2005	3		Existing	<0.5	1.7	146	0.134	<0.1	13.3	0.045	9.72	24.3	1.58	<0.0835	0.235	9.34	0.652	<0.1	<0.1	25	38.8	--	--
CompF1-F19	3/28/2005	2		Existing	<0.5	0.797	75.3	<0.1	<0.1	4.39	0.48	4.13	29.8	3.08	<0.0835	0.122	3.81	<0.5	<0.1	<0.1	11.2	25.8	--	--
CompF1-F20	3/28/2005	2		Existing	<0.5	0.886	85	<0.1	<0.1	5.85	0.9	4.96	604	60.8	<0.0835	0.173	6.97	<0.5	<0.1	<0.1	12.5	190	--	--
CompF1-F21	3/29/2005	3.5		Existing	<0.5	1.21	289	0.171	0.103	11	4.9	10	250	31.9	<0.0835	0.274	9.31	0.51	<0.1	<0.1	30.8	129	--	--
CompF1-F23	4/21/2005	2.5		Existing	--	--	--	--	--	--	--	--	--	72.7	--	--	--	--	--	--	--	--	--	--
CompF1-F24	5/2/2005	2		Existing	--	--	--	--	--	--	--	--	--	14.5	--	--	--	--	--	--	--	--	--	--
CompF1-F25	5/9/2005	2		Existing	--	--	--	--	--	--	--	--	--	48.6	--	--	--	--	--	--	--	--	--	--
CompF1-F26	5/9/2005	2		Existing	--	--	--	--	--	--	--	--	--	12.7	--	--	--	--	--	--	--	--	--	--
CompF1-F27	5/9/2005	2		Existing	--	--	--	--	--	--	--	--	--	1.29	--	--	--	--	--	--	--	--	--	--
CompF1-N1	3/8/2005	1.5		Existing	<0.5	0.954	105	0.119	<0.1	6.96	0.18	6.44	219	26	<0.0835	0.179	9.18	<0.5	<0.1	<0.1	16.8	126	--	--
CompF1-N2	3/8/2005	0.75		Existing	<0.5	0.616	65.9	<0.1	<0.1	4.6	0.051	4.23	96.8	13.7	<0.0835	0.13	4.19	<0.5	<0.1	<0.1	11.1	76.3	--	--
CompF1-N3	3/8/2005	0.75		Existing	<0.5	1.05	78.3	<0.1	<0.1	5.26	<0.04	5.27	11.4	0.963	<0.0835	0.125	4.19	<0.5	<0.1	<0.1	14.5	20.4	--	--
CompF1-N4	3/8/2005	0.75		Existing	0.577	1.13	89.6	0.111	0.117	7.49	0.095	6	1090	110	<0.0835	0.29	11	<0.5	0.144	<0.1	16.2	385	--	--
CompF1-N5	3/8/2005	1.5		Existing	0.859	1.28	84.1	<0.1	0.274	10.7	0.15	5.42	2870	304	<0.0835	0.315	16	<0.5	0.418	<0.1	15	1220	--	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table D-3

Summary of Inorganic Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																				
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 4 - CompF1																									
~~CompF1-N6~~	~~3/8/2005~~	~~0.75~~		~~Excavated~~	~~<0.5~~	~~2.06~~	~~91.5~~	~~0.106~~	~~<0.1~~	~~8.03~~	~~0.15~~	~~6.35~~	~~485~~	~~48~~	~~<0.0835~~	~~0.312~~	~~10.1~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~16.3~~	~~254~~	--	--
~~CompF1-N7~~	~~3/8/2005~~	~~0.75~~		~~Excavated~~	~~<0.5~~	~~1.37~~	~~99.6~~	~~0.115~~	~~0.2~~	~~9.68~~	~~0.36~~	~~6.13~~	~~1220~~	~~117~~	~~<0.0835~~	~~0.631~~	~~11.7~~	~~0.544~~	~~0.202~~	~~<0.1~~	~~17.6~~	~~427~~	--	--
~~CompF1-N8~~	~~3/8/2005~~	~~0.75~~		~~Excavated~~	~~3.62~~	~~1.69~~	~~123~~	~~0.121~~	~~0.265~~	~~13.3~~	~~0.55~~	~~6.84~~	~~6850~~	~~401~~	~~<0.0836~~	~~1.36~~	~~34.9~~	~~0.543~~	~~1.55~~	~~<0.1~~	~~19.5~~	~~1300~~	--	--
CompF1-N10	3/23/2005	0.5		Existing	<0.5	1.17	84.1	<0.1	<0.1	7.11	0.053	5.52	108	17.6	<0.0835	0.193	5.54	<0.5	<0.1	<0.1	15.3	76	--	--
CompF1-N11	3/23/2005	1		Existing	<0.5	1.05	88.1	<0.1	0.125	6.42	0.12	5	218	30	<0.0835	0.173	5.79	<0.5	<0.1	<0.1	14.4	113	--	--
CompF1-N12	3/23/2005	0.5		Existing	<0.5	1.14	89.9	<0.1	0.158	11.6	0.23	5.77	646	65	<0.0835	0.731	8.37	<0.5	0.118	<0.1	15.4	391	--	--
CompF1-N13	4/21/2005	1.5		Existing	--	--	--	--	--	--	--	--	--	132	--	--	--	--	--	--	--	--	--	--
~~CompF1-N14~~	~~5/2/2005~~	~~1~~		~~Excavated~~	--	--	--	--	--	--	--	--	--	~~51.5~~	--	--	--	--	--	--	--	--	--	--
CompF1-N15	5/9/2005	1		Existing	--	--	--	--	--	--	--	--	--	108	--	--	--	--	--	--	--	--	--	--
CompF1-N16	5/9/2005	1		Existing	--	--	--	--	--	--	--	--	--	4.43	--	--	--	--	--	--	--	--	--	--
~~CompF1-NW1~~	~~3/8/2005~~	~~0.75~~		~~Excavated~~	~~2.23~~	~~1.62~~	~~98.1~~	~~<0.1~~	~~0.223~~	~~10.9~~	~~2.1~~	~~5.57~~	~~2260~~	~~317~~	~~<0.0835~~	~~3.412~~	~~20.6~~	~~<0.5~~	~~0.741~~	~~<0.1~~	~~17.4~~	~~1010~~	--	--
CompF1-NW2	3/8/2005	1		Existing	<0.5	1.36	108	0.108	0.141	23.4	5.2	6.19	1300	176	<0.0835	0.29	11.5	<0.5	0.287	<0.1	16.9	592	--	--
CompF1-NW3	3/8/2005	2		Existing	<0.5	0.913	130	0.112	<0.1	7.86	0.088	6.72	29.1	7.3	<0.0835	0.182	9.47	<0.5	<0.1	<0.1	17	34	--	--
~~CompF1-NW4~~	~~3/8/2005~~	~~3~~		~~Excavated~~	~~<0.5~~	~~0.709~~	~~77.9~~	~~<0.1~~	~~<0.1~~	~~4.84~~	~~0.23~~	~~4.24~~	~~91~~	~~7.59~~	~~<0.0835~~	~~0.137~~	~~4.41~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~11.6~~	~~40.5~~	--	--
CompF1-S1	3/8/2005	0.75		Existing	<0.5	0.912	128	0.114	<0.1	6.68	0.14	5.75	53.3	7.31	<0.0835	0.23	5.81	<0.5	<0.1	<0.1	17.4	64.9	--	--
CompF1-S1a	3/22/2005	1.5		Existing	<0.5	1.16	115	0.116	0.194	6.23	0.068	5.32	27.7	6.32	<0.0835	0.144	5.68	<0.5	0.101	<0.1	16.6	53.9	--	--
CompF1-S2	3/8/2005	1.5		Existing	<0.5	0.965	79.9	<0.1	<0.1	4.85	<0.04	4.84	18	1.3	<0.0835	0.135	3.96	<0.5	<0.1	<0.1	13.7	25.2	--	--
~~CompF1-S3~~	~~3/8/2005~~	~~0.75~~		~~Excavated~~	~~1.07~~	~~1.77~~	~~98.2~~	~~<0.1~~	~~0.586~~	~~17.1~~	~~3.9~~	~~5.16~~	~~4010~~	~~434~~	~~<0.0835~~	~~0.187~~	~~20.9~~	~~<0.5~~	~~1.08~~	~~<0.1~~	~~15.5~~	~~1370~~	--	--
~~CompF1-S4~~	~~3/8/2005~~	~~0.75~~		~~Excavated~~	~~0.768~~	~~1.43~~	~~76.5~~	~~0.106~~	~~1.294~~	~~7.77~~	~~0.73~~	~~5.61~~	~~1550~~	~~142~~	~~<0.0835~~	~~0.411~~	~~11.7~~	~~<0.5~~	~~0.348~~	~~<0.1~~	~~14.4~~	~~153~~	--	--
~~CompF1-S5~~	~~3/8/2005~~	~~1.5~~		~~Excavated~~	~~7.6~~	~~2.53~~	~~82.9~~	~~<0.1~~	~~0.439~~	~~5.43~~	~~0.35~~	~~6.09~~	~~9160~~	~~894~~	~~<0.0836~~	~~1.1~~	~~52.4~~	~~0.772~~	~~2.79~~	~~<0.1~~	~~17.2~~	~~1670~~	--	--
CompF1-S6	3/8/2005	0.75		Existing	<0.5	1.1	84.1	<0.1	<0.1	5.94	<0.04	4.9	143	16.9	<0.0835	0.194	5.17	<0.5	0.103	<0.1	14.7	59.6	--	--
CompF1-S7	3/8/2005	0.75		Existing	<0.5	1.1	75.8	<0.1	0.115	6.26	0.25	4.79	1250	125	<0.0835	0.253	8.77	<0.5	0.214	<0.1	10.2	516	--	--
CompF1-S8	3/8/2005	1.5		Existing	3.72	1.94	97.6	0.117	0.45	8.9	0.36	6.09	4360	370	<0.0835	0.385	27.5	0.578	2.64	<0.1	15.8	1210	--	--
CompF1-S10	3/22/2005	0.75		Existing	<0.5	0.758	83	<0.1	<0.1	3.93	0.064	4.33	115	19.2	<0.0835	0.119	4.09	<0.5	<0.1	<0.1	9.48	66.4	--	--
CompF1-S11	3/22/2005	0.75		Existing	<0.5	0.718	81.7	<0.1	<0.1	5.2	0.054	4.3	75.3	9.1	<0.0835	<0.1	4.72	<0.5	<0.1	<0.1	10.9	52.6	--	--
CompF1-SE1	3/8/2005	2.5		Existing	<0.5	0.856	112	<0.1	<0.1	12.1	0.92	6.18	45	7.49	<0.0835	0.226	5.53	<0.5	<0.1	<0.1	16.1	59.8	--	--
CompF1-SE2	3/8/2005	2.5		Existing	<0.5	1.14	107	<0.1	0.129	12.3	1.4	5.21	739	89.7	<0.0835	0.267	9.29	<0.5	<0.1	<0.1	14.4	333	--	--
CompF1-SW1	3/28/2005	2		Existing	<0.5	0.676	78.2	<0.1	<0.1	3.21	<0.04	3.55	10.2	1.19	<0.0835	<0.1	3.06	<0.5	<0.1	<0.1	10.7	16.2	--	--
CompF1-W1	3/8/2005	0.75		Existing	<0.5	1.06	146	0.135	0.1	8.18	0.12	6.72	59.6	9.01	<0.0835	0.274	7.41	<0.5	<0.1	<0.1	18.9	76.4	--	--
CompF1-W2	3/22/2005	0.75		Existing	<0.5	0.663	68.5	<0.1	<0.1	3.56	<0.04	3.36	10.1	0.765	<0.0835	0.109	3.17	<0.5	<0.1	<0.1	8.61	20.4	--	--
CompF1-W3	3/23/2005	2		Existing	<0.5	0.768	71.5	<0.1	<0.1	4.42	0.04	4.39	26.9	4.09	<0.0835	0.132	3.33	<0.5	<0.1	<0.1	11.2	30.8	--	--
CompF1-W4	3/23/2005	0.75		Existing	<0.5	0.902	74.9	<0.1	0.171	4.8	<0.04	4.43	20.4	6.28	<0.0835	0.147	4.1	<0.5	<0.1	<0.1	11.9	61.6	--	--
CompF1-W5	3/28/2005	2		Existing	<0.5	1.19	147	0.113	<0.1	5.65	<0.04	6.44	75.5	9.65	<0.0835	0.162	5.7	<0.5	<0.1	<0.1	15.3	50.9	--	--
CompF1-W6	5/9/2005	1		Existing	--	--	--	--	--	--	--	--	--	8.09	--	--	--	--	--	--	--	--	--	--
~~E1~~	~~8/25/2004~~	~~0~~		~~Excavated~~	~~16.1~~	~~4.15~~	~~102~~	~~0.108~~	~~2.6~~	~~405~~	~~310~~	~~5.41~~	~~11500~~	~~2870~~	~~<0.0835~~	~~1.36~~	~~143~~	~~0.728~~	~~8.07~~	~~<0.1~~	~~12.4~~	~~9230~~	--	--
~~E2~~	~~8/25/2004~~	~~0~~		~~Excavated~~	~~5.23~~	~~2.01~~	~~87.6~~	~~<0.1~~	~~0.656~~	~~8.72~~	~~0.2~~	~~5.03~~	~~18000~~	~~1370~~	~~<0.0835~~	~~0.345~~	~~95.8~~	~~<0.5~~	~~4.77~~	~~<0.1~~	~~11.2~~	~~3530~~	--	--
~~E3~~	~~8/25/2004~~	~~0~~		~~Excavated~~	~~10.9~~	~~4.72~~	~~91~~	~~0.129~~	~~1.16~~	~~12.3~~	~~1.1~~	~~5.49~~	~~24800~~	~~1990~~	~~<0.0835~~	~~1.35~~	~~115~~	~~0.703~~	~~7.86~~	~~<0.1~~	~~11.8~~	~~5570~~	--	--
~~E4~~	~~8/25/2004~~	~~0~~		~~Excavated~~	~~17.1~~	~~5.17~~	~~96~~	~~0.119~~	~~1.78~~	~~8.93~~	~~0.47~~	~~5.8~~	~~41800~~	~~2700~~	~~<0.0836~~	~~0.722~~	~~203~~	~~0.765~~	~~12.0~~	~~<0.1~~	~~11.5~~	~~7420~~	--	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table D-3

Summary of Inorganic Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 4 - F6/7																								
~~F5~~	~~8/19/2004~~	~~0~~		~~Excavated~~	~~4.19~~	~~5.14~~	~~143~~	~~<1~~	~~2.82~~	~~26.1~~	~~0.64~~	~~13.7~~	~~6580~~	~~715~~	~~<0.0835~~	~~2.47~~	~~42.1~~	~~<1~~	~~3.3~~	~~<1~~	~~29.9~~	~~1070~~	--	--
~~F6~~	~~8/19/2004~~	~~1~~		~~Excavated~~	~~<1~~	~~1.87~~	~~120~~	~~<1~~	~~<1~~	~~10.4~~	~~0.093~~	~~2.11~~	~~31.8~~	~~5.47~~	~~<0.0835~~	~~<1~~	~~8.31~~	~~<1~~	~~<1~~	~~<1~~	~~23.1~~	~~37.4~~	--	--
~~F7~~	~~8/19/2004~~	~~0~~		~~Excavated~~	~~<1~~	~~2.18~~	~~152~~	~~<1~~	~~<1~~	~~12.8~~	~~0.36~~	~~6.16~~	~~1790~~	~~410~~	~~<0.0835~~	~~<1~~	~~13.5~~	~~<1~~	~~<1~~	~~<1~~	~~27.9~~	~~246~~	--	--
~~F6/7-E1~~	~~3/11/2005~~	~~1.5~~		~~Excavated~~	~~<0.5~~	~~0.762~~	~~87.8~~	~~<0.1~~	~~0.144~~	~~5.6~~	~~0.057~~	~~4.59~~	~~582~~	~~49.3~~	~~<0.0835~~	~~0.219~~	~~7.22~~	~~<0.5~~	~~0.101~~	~~<0.1~~	~~11.7~~	~~132~~	--	--
F6/7-E2	3/11/2005	2		Existing	<0.5	1.12	90	<0.1	<0.1	6.79	0.13	5.96	381	39.5	<0.0835	0.271	6.3	<0.5	<0.1	<0.1	12.2	108	--	--
F6/7-F1	3/11/2005	4		Existing	<0.5	0.947	102	<0.1	<0.1	6.07	0.11	5.82	16.7	1.49	<0.0835	0.139	5.06	0.617	<0.1	<0.1	12.9	24	--	--
F6/7-F2a	3/11/2005	4		Existing	<0.5	1.25	168	0.19	<0.1	7.14	0.082	8.11	27	2.27	<0.0835	0.231	7.61	0.541	<0.1	<0.1	19.4	32.4	--	--
F6/7-F3	3/11/2005	2		Existing	<0.5	1.6	79.4	<0.1	<0.1	3.55	<0.04	4.81	12.8	0.723	<0.0835	0.102	3.17	<0.5	<0.1	<0.1	9.89	19.7	--	--
F6/7-F4	3/24/2005	4		Existing	--	--	--	--	--	--	--	--	--	8.48	--	--	--	--	--	--	--	--	--	--
F6/7-N1	3/11/2005	2		Existing	<0.5	0.867	70.3	<0.1	<0.1	2.71	<0.04	3.52	17.9	3.07	<0.0835	0.128	3.16	<0.5	<0.1	<0.1	9.21	22.9	--	--
F6/7-N2	3/11/2005	2		Existing	<0.5	0.652	81.1	<0.1	<0.1	4.27	<0.04	4.73	12.5	1.67	<0.0835	0.182	3.61	<0.5	<0.1	<0.1	11.3	19.5	--	--
F6/7-S1	3/11/2005	3		Existing	<0.5	0.972	137	0.177	<0.1	6.93	0.066	8.51	46.5	1.82	<0.0835	0.126	13.6	0.573	<0.1	<0.1	21.2	35.7	--	--
F6/7-S2	3/11/2005	3		Existing	<0.5	0.884	80	<0.1	<0.1	5.02	0.065	4.85	49.8	7.67	<0.0835	0.141	4.58	<0.5	<0.1	<0.1	11.7	37.3	--	--
~~F6/7-SE1~~	~~3/11/2005~~	~~1.5~~		~~Excavated~~	~~<0.5~~	~~0.659~~	~~88~~	~~<0.1~~	~~<0.1~~	~~4.56~~	~~0.055~~	~~4.89~~	~~36.3~~	~~5.83~~	~~<0.0835~~	~~0.154~~	~~4.19~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~10.8~~	~~30~~	--	--
F6/7-SW1	3/11/2005	1		Existing	<0.5	1.02	84.2	<0.1	<0.1	4.35	0.041	4.89	15.5	1.5	<0.0835	0.101	4	<0.5	<0.1	<0.1	12	24.9	--	--
F6/7-SW2	3/11/2005	1		Existing	<0.5	0.794	78.7	<0.1	<0.1	4.47	<0.04	5.04	13.7	1.57	<0.0835	0.108	4.08	<0.5	<0.1	<0.1	10.6	21.2	--	--
F6/7-W1	3/11/2005	3		Existing	0.71	1.12	80.1	0.108	0.105	5.4	0.16	5.17	1310	115	<0.0835	0.175	13.7	<0.5	0.278	<0.1	11.7	249	--	--
~~F6/7-W2~~	~~3/11/2005~~	~~2~~		~~Excavated~~	~~<0.5~~	~~0.916~~	~~71.6~~	~~<0.1~~	~~0.214~~	~~4.81~~	~~0.18~~	~~5.35~~	~~511~~	~~73.6~~	~~<0.0835~~	~~0.408~~	~~6.48~~	~~<0.5~~	~~0.253~~	~~<0.1~~	~~10.5~~	~~147~~	--	--
F6/7-W3	3/24/2005	3		Existing	--	--	--	--	--	--	--	--	--	74.4	--	--	--	--	--	--	--	--	--	--
Area 4 - OSA1																								
D3	6/5/1997	8		Existing	ND	ND	ND	ND	ND	9.2	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
D3	6/5/1997	20		Existing	ND	ND	ND	ND	ND	10.4	--	ND	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
D3	6/5/1997	40		Existing	ND	ND	ND	ND	ND	8.8	--	ND	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
LF-B70810	4/22/2005	1.25		Existing	<0.5	1.13	118	0.139	<0.1	9.34	<0.04	7.1	15.7	3.42	<0.0835	0.23	7.32	0.77	<0.1	<0.1	18.9	44.4	--	--
LF-B90810	4/22/2005	1.25		Existing	<0.5	1.42	133	0.114	<0.1	9.23	0.053	7.81	29.2	8.67	<0.0835	0.269	12	1.05	<0.1	<0.1	19.7	59	--	--
LF-C10790	4/29/2005	0		Existing	<0.5	1.17	101	0.108	0.124	4.49	0.043	4.95	65.8	18.8	<0.0835	0.308	4.24	<0.5	0.242	<0.1	15	84.4	--	--
LF-C10810	4/22/2005	0		Existing	<0.5	1.26	92.7	<0.1	<0.1	5.62	<0.04	4.68	60.7	10.3	<0.0835	0.183	8.02	0.848	<0.1	<0.1	12.8	71	--	--
LF-C30790	4/29/2005	1		Existing	<0.5	1.2	90.2	0.107	0.149	5.24	0.063	4.55	48.2	11.8	<0.0835	0.186	6.27	<0.5	<0.1	<0.1	12.9	83.7	--	--
LF-C30810	4/29/2005	1		Existing	<0.5	1.86	90.4	<0.1	0.199	4.85	0.082	4.62	285	34.4	<0.0835	0.177	18	<0.5	<0.1	<0.1	12.5	138	--	--
LF-C50790	4/29/2005	1		Existing	<0.5	1.51	118	0.133	<0.1	7.57	0.045	7.22	31.6	4.55	<0.0835	0.241	8.04	<0.5	<0.1	<0.1	16.2	39	--	--
LF-C50810	4/29/2005	1		Existing	<0.5	1.1	96.7	0.107	<0.1	5.37	0.048	5.35	23	4.47	<0.0835	0.167	4.36	<0.5	<0.1	<0.1	13.5	50.2	--	--
LF-C70790	5/2/2005	1		Existing	<0.5	1.37	121	0.11	<0.1	8.53	<0.04	7.24	25.7	2.29	<0.0835	0.258	8.09	<0.5	<0.1	<0.1	21.9	34.8	--	--
LF-C70810	4/29/2005	1		Existing	<0.5	1.23	84.2	<0.1	<0.1	4.94	0.07	4.96	20.8	4.37	<0.0835	0.151	17.2	<0.5	<0.1	<0.1	12.7	36.8	--	--
LF-C90790	5/2/2005			Existing	<0.5	1.33	110	0.118	0.124	6.76	0.13	6.79	54.7	9.42	<0.0835	0.238	6.88	<0.5	<0.1	<0.1	16.6	66.4	--	--
LF-C90810	4/29/2005	0		Existing	<0.5	0.891	84.6	0.11	<0.1	5.14	<0.04	4.64	15.1	4	<0.0835	0.157	4.26	<0.5	<0.1	<0.1	12.4	30.7	--	--
LF-D05790	5/5/2005	1		Existing	<0.5	0.881	114	<0.1	<0.1	5.76	<0.04	4.85	12.2	1.25	<0.0835	0.176	4.24	<0.5	<0.1	<0.1	14.7	24.4	--	--
LF-D15785	5/5/2005	1		Existing	<0.5	0.905	103	0.102	0.263	5.6	0.048	6.52	52.1	27.4	<0.0835	0.252	8.57	<0.5	<0.1	<0.1	15.4	102	--	--
~~OSA1-B3~~	~~7/16/2004~~	~~19 - 20~~		~~Excavated~~	~~<1~~	~~<1~~	~~185~~	~~<1~~	~~<1~~	~~10.7~~	~~0.11~~	~~6.75~~	~~24.6~~	~~1.65~~	~~<0.0835~~	~~<1~~	~~7.29~~	~~<1~~	~~<1~~	~~<1~~	~~25.9~~	~~99.7~~	--	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table D-3

Summary of Inorganic Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 4 - OSA1																								
OSA1-B6	7/19/2004	19 - 19.5		Existing	<1	<1	184	<1	<1	7.52	0.18	7.21	18.4	1.84	<0.0835	<1	5.84	<1	<1	<1	21.2	36.9	--	--
~~OSA1-B7~~	~~7/19/2004~~	~~19 - 19.5~~		~~Excavated~~	~~<1~~	~~<1~~	~~100~~	~~<1~~	~~<1~~	~~6.12~~	~~0.17~~	~~4.36~~	~~14.8~~	~~1.98~~	~~<0.0835~~	~~<1~~	~~4.74~~	~~<1~~	~~<1~~	~~<1~~	~~12.6~~	~~22.1~~	--	--
~~OSA1-E1~~	~~3/23/2005~~	~~1.5~~		~~Sloped back~~	~~<0.5~~	~~1.19~~	~~106~~	~~0.102~~	~~<0.1~~	~~9.91~~	~~0.045~~	~~6.62~~	~~14.8~~	~~1.03~~	~~<0.0835~~	~~0.348~~	~~6.28~~	~~0.619~~	~~<0.1~~	~~<0.1~~	~~20.9~~	~~25~~	--	--
~~OSA1-E2~~	~~3/23/2005~~	~~1.5~~		~~Sloped back~~	~~<0.5~~	~~1.09~~	~~65.9~~	~~<0.1~~	~~<0.1~~	~~4.03~~	~~<0.04~~	~~2.85~~	~~11.1~~	~~1.38~~	~~<0.0835~~	~~0.159~~	~~3.82~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~10.4~~	~~25.8~~	--	--
~~OSA1-F1~~	~~3/23/2005~~	~~10~~		~~Excavated~~	~~<0.5~~	~~1.67~~	~~145~~	~~0.134~~	~~<0.1~~	~~5.63~~	~~0.088~~	~~7.45~~	~~35.8~~	~~5.24~~	~~<0.0835~~	~~0.411~~	~~6.53~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~16.6~~	~~50.2~~	--	--
OSA1-F4	4/12/2005	2.5		Existing	<0.5	1.1	--	<0.1	<0.1	4.8	<0.04	5.03	11.3	1.03	<0.0835	0.14	3.99	<0.5	<0.1	<0.1	13.7	20.9	--	--
OSA1-F5	4/12/2005	6		Existing	<0.5	1.1	--	<0.1	<0.1	5.81	<0.04	5.51	12.2	1.16	<0.0835	2.02	4.65	<0.5	<0.1	<0.1	14.5	24.4	--	--
~~OSA1-N1~~	~~4/6/2005~~	~~2~~		~~Sloped back~~	~~<0.5~~	~~1.77~~	~~183~~	~~0.156~~	~~<0.1~~	~~9.49~~	~~<0.04~~	~~8.45~~	~~26~~	~~2.09~~	~~<0.0835~~	~~0.466~~	~~8.3~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~19.7~~	~~28.2~~	--	--
~~OSA1-N2~~	~~4/6/2005~~	~~2~~		~~Excavated~~	~~<0.5~~	~~1.72~~	~~130~~	~~0.152~~	~~0.983~~	~~11~~	~~0.055~~	~~7.29~~	~~91.2~~	~~3.16~~	~~<0.0835~~	~~2.05~~	~~6.89~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~21.5~~	~~48.5~~	--	--
OSA1-N3	4/12/2005	2		Existing	<0.5	1.9	--	0.219	<0.1	9.74	<0.04	9.22	26.9	3.58	<0.0835	0.312	7.82	<0.5	<0.1	<0.1	27.2	43.3	--	--
~~OSA1-NEP~~	~~4/6/2005~~	~~2~~		~~Excavated~~	~~<0.5~~	~~1.61~~	~~85.6~~	~~0.121~~	~~0.541~~	~~5.71~~	~~<0.04~~	~~3.9~~	~~597~~	~~138~~	~~<0.0835~~	~~0.339~~	~~6.61~~	~~<0.5~~	~~0.142~~	~~<0.1~~	~~16.9~~	~~954~~	--	--
~~OSA1-S1~~	~~3/23/2005~~	4		~~Excavated~~	~~<0.5~~	~~1.32~~	~~133~~	~~0.116~~	~~<0.1~~	~~8.6~~	~~<0.04~~	~~6.77~~	~~22.5~~	~~11.9~~	~~<0.0835~~	~~0.367~~	~~7.15~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~18.7~~	~~26.8~~	--	--
~~OSA1-S2~~	~~4/6/2005~~	4		~~Sloped back~~	~~<0.5~~	~~1.35~~	~~50.3~~	~~0.103~~	~~0.154~~	~~4.02~~	~~<0.04~~	~~5.08~~	~~12.4~~	~~2.68~~	~~<0.0835~~	~~0.198~~	~~4.68~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~16.1~~	~~36.6~~	--	--
~~OSA1-S3~~	~~4/6/2005~~	4		~~Sloped back~~	~~<0.6~~	~~1.13~~	~~96.8~~	~~<0.1~~	~~<0.1~~	~~5.06~~	~~<0.04~~	~~6.93~~	~~13.2~~	~~1.22~~	~~<0.0835~~	~~0.235~~	~~4.74~~	~~<0.5~~	~~<0.1~~	~~<0.1~~	~~16~~	~~21.5~~	--	--
OSA1-S5	4/12/2005	2		Existing	<0.5	1.14	--	0.121	<0.1	3.7	<0.04	5.09	11.4	1.29	<0.0835	0.121	4.7	<0.5	<0.1	<0.1	13.3	21.6	--	--
OSA1-W3	4/12/2005	2		Existing	<0.5	1.35	--	<0.1	<0.1	5.05	<0.04	5.15	12.6	2.39	<0.0835	0.176	4.75	<0.5	<0.1	<0.1	14.2	24.7	--	--
~~PMW-22~~	~~11/20/2002~~	~~4.5 - 5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~70.3~~	~~<2.5~~	~~<2.5~~	~~5.07~~	~~<2.5~~	~~3.38~~	~~453~~	~~71.4~~	~~<0.1~~	~~<2.5~~	~~8.98~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.2~~	~~358~~	--	--
~~PMW-23~~	~~11/20/2002~~	~~9.5 - 10~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~170~~	~~<2.5~~	~~<2.5~~	~~8.04~~	~~<2.5~~	~~5.32~~	~~60~~	~~16.0~~	~~<0.1~~	~~<2.5~~	~~5.58~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~18.2~~	~~87.1~~	--	--
~~PMW-24~~	~~11/20/2002~~	~~19.5 - 20~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~147~~	~~<2.5~~	~~<2.5~~	~~9.89~~	~~<2.5~~	~~4.88~~	~~11~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~4.55~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~13.5~~	~~20~~	--	--
~~SB-2~~	~~4/11/2001~~	~~9.5 - 10~~		~~Excavated~~	~~<10~~	~~1.6~~	~~87~~	~~<1~~	~~<1~~	~~6.2~~	~~<0.1~~	~~6.2~~	~~42~~	~~6.1~~	~~<0.1~~	~~<5~~	~~5~~	~~<1~~	~~<1~~	~~<1~~	~~22~~	~~82~~	--	--
~~SB-2~~	~~4/11/2001~~	~~14.5 - 15~~		~~Excavated~~	~~<10~~	~~1.7~~	~~87~~	~~<1~~	~~1.2~~	~~14~~	~~<0.1~~	~~5.8~~	~~926~~	~~110~~	~~<0.1~~	~~<5~~	~~15~~	~~<1~~	~~<1~~	~~<1~~	~~20~~	~~560~~	--	--
~~SB-11~~	~~3/19/2002~~	~~20 - 21~~		~~Excavated~~	~~<5~~	~~<5~~	~~167~~	~~<5~~	~~<5~~	~~18.7~~	~~<2.5~~	~~6.83~~	~~17.3~~	~~<5~~	~~<0.2~~	~~<5~~	~~6.34~~	~~<5~~	~~<5~~	~~<5~~	~~18.1~~	~~31.6~~	--	--
SB-11	3/19/2002	30 - 31		Existing	<5	<5	163	<5	<5	10.4	<2.5	6.49	14.1	<5	<0.2	<5	7.73	<5	<5	<5	20.2	32.9	--	--
~~SVMW-201~~	~~3/19/2002~~	~~5 - 6~~		~~Excavated~~	~~<5~~	~~<5~~	~~128~~	~~<5~~	~~<5~~	~~6.09~~	~~<2.5~~	~~5.16~~	~~16.2~~	~~<5~~	--	~~<5~~	~~<5~~	~~<5~~	~~<5~~	~~<5~~	~~12.6~~	~~46~~	--	--
~~SVMW-201~~	~~3/19/2002~~	~~10 - 11~~		~~Excavated~~	~~<5~~	~~<5~~	~~156~~	~~<5~~	~~<5~~	~~11.1~~	~~<2.5~~	~~6.31~~	~~14.6~~	~~16.9~~	~~<0.2~~	~~<5~~	~~6.39~~	~~<5~~	~~<5~~	~~<5~~	~~22.2~~	~~38.3~~	--	--
~~SVMW-201~~	~~3/19/2002~~	~~20.5 - 21.5~~		~~Excavated~~	~~<5~~	~~<5~~	~~141~~	~~<5~~	~~<5~~	~~8.73~~	~~<2.5~~	~~5.50~~	~~15.3~~	~~11.6~~	~~<0.2~~	~~<5~~	~~6.42~~	~~<5~~	~~<5~~	~~<5~~	~~17.7~~	~~30.5~~	--	--
SVMW-201	3/19/2002	30 - 31		Existing	<5	<5	156	<5	<5	10.3	<2.5	5.85	13.1	<5	<0.2	<5	5.26	<5	<5	<5	18	25.4	--	--
Area 4 - Other Area Locations																								
D2	6/5/1997	8		Existing	ND	ND	ND	ND	ND	14.1	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
D2	6/5/1997	18		Existing	ND	ND	ND	ND	ND	11.6	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
D2	6/5/1997	18	DUP-1	Existing	ND	ND	ND	ND	ND	11.8	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
D2	6/5/1997	40		Existing	ND	ND	ND	ND	ND	8.4	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
FBS-1	1/27/2005	20		Existing	<0.5	0.808	136	0.12	<0.1	7.12	0.18	6.67	22.2	4.58	<0.0835	0.209	5.77	<0.5	0.412	<0.1	16.2	32.4	--	--
FBS-2	1/26/2005	18		Existing	<0.5	0.939	136	0.172	<0.1	8.27	0.057	7.14	26.6	6.12	<0.0835	0.21	6.39	<0.5	0.291	<0.1	20	40.1	--	--
FBS-3	1/6/2005	10		Existing	<1	<1	116	<1	<1	9.62	0.2	6.22	30.5	1.97	<0.0835	<1	6.79	<1	<1	<1	21.9	29.1	--	--
FBS-4	1/6/2005	10		Existing	<1	<1	183	<1	<1	5.33	0.11	5.27	17.4	2	<0.0835	<1	4.38	<1	<1	<1	19.2	24.5	--	--
ISL-E-F1	3/22/2005	2.5		Existing	<0.5	1.54	98.7	0.123	0.108	6.14	0.052	5.3	43.1	8.47	<0.0835	0.163	5.61	<0.5	<0.1	<0.1	15.9	61.4	--	--
ISL-E-F2	3/22/2005	3		Existing	<0.5	1.33	91.8	0.143	<0.1	6.61	0.059	5.08	13.7	4.79	<0.0835	0.248	5.88	<0.5	<0.1	<0.1	17.2	40.7	--	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table D-3

Summary of Inorganic Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	Inorganic Compound (mg/kg) (1) (2) (3)																			
					Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn	Cn	pH
Area 4 - Other Area Locations																								
ISL-E-F3	3/22/2005	4		Existing	<0.5	1.6	121	0.139	<0.1	7.11	0.057	4.77	12.9	3.89	<0.0835	0.22	5.99	<0.5	<0.1	<0.1	17.5	34.9	--	--
LFL-F29	4/25/2005	4		Existing	<0.5	1.07	77.4	0.107	0.161	5.2	<0.04	4.57	133	41.3	<0.0835	0.204	5.02	0.506	<0.1	<0.1	12.7	401	--	--
~~LFL-N10~~	~~4/25/2005~~	~~2~~		~~Excavated~~	~~<0.5~~	~~1.39~~	~~71.2~~	~~<0.1~~	~~<0.1~~	~~3.98~~	~~<0.04~~	~~4.06~~	~~6.6~~	~~0.855~~	~~<0.0835~~	~~0.135~~	~~3.16~~	~~0.596~~	~~<0.1~~	~~<0.1~~	~~10.9~~	~~22.3~~	--	--
~~LFL-S8~~	~~4/25/2005~~	~~2~~		~~Excavated~~	~~<0.5~~	~~0.818~~	~~61.2~~	~~<0.1~~	~~<0.1~~	~~3.34~~	~~<0.04~~	~~3.14~~	~~7.7~~	~~0.476~~	~~<0.0835~~	~~0.119~~	~~2.75~~	~~0.510~~	~~<0.1~~	~~<0.1~~	~~8.85~~	~~16.5~~	--	--
PMW-11	7/10/2002	2.5 - 3.5		Existing	<2.5	<2.5	120	<2.5	<2.5	4.75	<1	3.5	7.48	<2.5	0.123	<2.5	3.16	<2.5	<2.5	<2.5	8.09	15.5	--	--
PMW-11	7/10/2002	7 - 8		Existing	<2.5	<2.5	200	<2.5	<2.5	4.53	<1	4.89	15.1	<2.5	0.139	<2.5	3.96	<2.5	<2.5	<2.5	11.7	19	--	--
PSVE-5	7/9/2002	3.5 - 4.5		Existing	<2.5	<2.5	212	<2.5	<2.5	9.49	<1	6.17	22.7	3.72	0.109	<2.5	5.91	<2.5	<2.5	<2.5	15.2	27.5	--	--
PSVE-5	7/9/2002	10.5 - 11.5		Existing	<2.5	<2.5	124	<2.5	<2.5	2.94	<1	3.04	8.33	<2.5	0.125	<2.5	3.02	<2.5	<2.5	<2.5	7.78	13.9	--	--
PSVE-6	7/8/2002	2.5 - 3.5		Existing	<2.5	<2.5	95.6	<2.5	<2.5	3.05	<1	2.89	6.54	<2.5	<0.1	<2.5	<2.5	<2.5	<2.5	<2.5	8.86	16	--	--
PSVE-6	7/8/2002	9 - 10		Existing	<2.5	<2.5	88.5	<2.5	<2.5	8.3	<1	3.62	7.77	<2.5	<0.1	<2.5	3.01	<2.5	<2.5	<2.5	9.05	16	--	--
R1SB-1	2/3/2005	0.5 - 2		Existing	<0.5	1.46	131	0.174	1.3	76.1	--	7.09	134	33.4	<0.0835	1.44	13.3	<0.5	0.269	<0.1	23.8	264	--	--
R1SB-1	2/3/2005	2 - 3.5		Existing	<0.5	0.719	200	0.188	0.33	46.6	--	9.3	47.2	6.87	<0.0835	0.764	12.2	<0.5	0.189	<0.1	27	86.4	--	--
R1SB-1	2/3/2005	3.5 - 5		Existing	<0.5	0.718	227	0.168	0.329	53.8	--	9.59	54.2	9.75	<0.0835	0.546	9.17	<0.5	0.18	<0.1	25.3	98.4	--	--
R1SB-2	2/3/2005	2 - 3.5		Existing	<0.5	0.627	107	0.108	0.221	8.23	--	5.52	56.3	11	<0.0835	0.361	6.65	<0.5	0.203	<0.1	14.9	94.8	--	--
R1SB-2	2/3/2005	3.5 - 5		Existing	<0.5	0.567	111	0.156	0.229	8.88	--	5.48	40.4	8.16	<0.0835	0.335	6.54	<0.5	0.207	<0.1	15.9	78.9	--	--
SB-1	4/11/2001	9.5 - 10		Existing	<10	1.4	160	<1	<1	15	<0.1	9.2	32	4.4	<0.1	<5	8.9	<1	<1	<1	28	50	--	--
SB-1	4/11/2001	14.5 - 15		Existing	<10	1.6	140	<1	<1	8.8	<0.1	9.2	20	0.88	<0.1	<5	6.7	<1	<1	<1	24	39	--	--
~~SVMW-212~~	~~7/2/2002~~	~~1 - 2~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~116~~	~~<2.5~~	~~<2.5~~	~~6.38~~	~~<1~~	~~3.99~~	~~12.1~~	~~<2.5~~	~~<0.1~~	~~<2.5~~	~~4.35~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~10.2~~	~~17.0~~	--	~~8.66~~
~~SVMW-212~~	~~7/2/2002~~	~~7.5 - 8.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~90.9~~	~~<2.5~~	~~<2.5~~	~~6.29~~	~~<1~~	~~3.61~~	~~18.5~~	~~3.0~~	~~<0.1~~	~~<2.5~~	~~3.66~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~9.89~~	~~30.4~~	--	~~8.88~~
~~SVMW-214~~	~~7/9/2002~~	~~2.5 - 3.5~~		~~Excavated~~	~~<2.5~~	~~<2.5~~	~~108~~	~~<2.5~~	~~<2.5~~	~~7.27~~	~~<1~~	~~4.54~~	~~230~~	~~44~~	~~<0.1~~	~~<2.5~~	~~11.7~~	~~<2.5~~	~~<2.5~~	~~<2.5~~	~~15.5~~	~~194~~	--	--
SVMW-214	7/9/2002	7 - 8		Existing	<2.5	<2.5	163	<2.5	<2.5	5.99	<1	4.4	17.6	3.94	0.152	<2.5	4.54	<2.5	<2.5	<2.5	13	28.3	--	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**na**	**na**	**na**	**9.7**	**1,900**	**270**	**na**	**7,700**	**740**	**na**	**na**	**3,700**	**na**	**na**	**na**	**na**	**63,000**	**4,200**	**na**
Screening Level for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000	30	na

Table D-3

Summary of Inorganic Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
"DUP" - Duplicate or sequential sample
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
ND - Analyte not detected above its laboratory reporting limit
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil samples were analyzed for total concentrations of seventeen metals, using EPA 6000/7000 series methods, hexavalent chromium using EPA Methods 7196 or 7199, total cyanide using EPA Method 9010, and pH using EPA Method 9045. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table D-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 4 - CompF1																					
CompF1-E2	3/22/2005	0.75	Existing	<0.01	<0.01	0.0624	<0.01	<0.01	<0.01	<0.001	<0.01	0.273	0.0748	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0152	0.204
CompF1-E3	3/23/2005	2.5	Existing	<0.01	<0.01	0.0585	<0.01	<0.01	<0.01	<0.001	<0.01	0.0786	0.0151	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0237	0.0149
CompF1-E4	3/23/2005	2.5	Existing	<0.01	<0.01	0.0586	<0.01	<0.01	<0.01	<0.001	<0.01	0.0201	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0225	<0.01
~~CompF1-E5~~	~~3/23/2005~~	~~0.5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0517~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0005~~	~~<0.01~~	~~1.13~~	~~0.155~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0215~~	~~0.43~~
~~CompF1-E6~~	~~4/21/2005~~	~~1.5~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	~~0.169~~	–	–	–	–	–	–	–	–
~~CompF1-E7~~	~~5/2/2005~~	~~1~~	~~Excavated~~	–	–	–	–	–	–	–	–	–	~~0.191~~	–	–	–	–	–	–	–	–
CompF1-E10	5/9/2005	1	Existing	–	–	–	–	–	–	–	–	–	0.0143	–	–	–	–	–	–	–	–
CompF1-E8	5/9/2005	1	Existing	–	–	–	–	–	–	–	–	–	0.072	–	–	–	–	–	–	–	–
CompF1-F1	3/8/2005	2.5	Existing	<0.01	<0.01	0.0586	<0.01	<0.01	<0.01	<0.001	<0.01	0.103	0.0115	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.019	0.0557
CompF1-F1a	3/22/2005	2.5	Existing	<0.01	<0.01	0.0642	<0.01	<0.01	<0.01	0.0026	<0.01	0.0361	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0342	0.116
CompF1-F2	3/8/2005	2.5	Existing	<0.01	<0.01	0.0811	<0.01	<0.01	<0.01	<0.001	<0.01	0.431	0.0555	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0142	0.142
CompF1-F3	3/8/2005	2.5	Existing	<0.01	<0.01	0.0583	<0.01	<0.01	<0.01	<0.001	<0.01	0.122	0.0276	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0167	0.0523
CompF1-F4	3/8/2005	2.5	Existing	<0.01	<0.01	0.0814	<0.01	<0.01	<0.01	0.0027	<0.01	0.673	0.108	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0156	0.354
CompF1-F5	3/8/2005	2.5	Existing	<0.01	<0.01	0.0886	<0.01	<0.01	<0.01	<0.001	<0.01	0.0663	0.012	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0145	0.0305
~~CompF1-F6~~	~~3/8/2005~~	~~2.5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0648~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0016~~	~~<0.01~~	~~0.806~~	~~0.193~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0186~~	~~0.394~~
CompF1-F7	3/8/2005	2.5	Existing	<0.01	<0.01	0.0597	<0.01	<0.01	<0.01	<0.001	<0.01	0.0434	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0161	0.0571
CompF1-F8	3/8/2005	2.5	Existing	<0.01	<0.01	0.184	<0.01	<0.01	<0.01	<0.001	<0.01	0.43	0.041	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0376	0.28
~~CompF1-F9~~	~~3/8/2005~~	~~2.5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0951~~	~~<0.01~~	~~<0.01~~	~~0.0107~~	~~0.0049~~	~~<0.01~~	~~3.09~~	~~0.707~~	~~<0.005~~	~~<0.01~~	~~0.0155~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0143~~	~~1.27~~
~~CompF1-F13~~	~~3/8/2005~~	~~1.5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.105~~	~~<0.01~~	~~<0.01~~	~~0.0583~~	~~0.05~~	~~<0.01~~	~~2.38~~	~~0.429~~	~~<0.005~~	~~<0.01~~	~~0.0144~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0144~~	~~1.67~~
CompF1-F11	3/8/2005	3	Existing	<0.01	<0.01	0.221	<0.01	<0.01	<0.01	0.0038	<0.01	0.0881	0.02	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0299	0.0585
CompF1-F12	3/8/2005	3	Existing	<0.01	<0.01	0.345	<0.01	<0.01	0.017	<0.001	<0.01	0.121	0.0306	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0282	0.0903
CompF1-F14	3/22/2005	2.5	Existing	<0.01	<0.01	0.111	<0.01	<0.01	<0.01	<0.001	<0.01	0.0388	0.0104	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.017	0.0425
CompF1-F15	3/22/2005	2.5	Existing	<0.01	<0.01	0.0368	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.012	0.0257
CompF1-F17	3/23/2005	3	Existing	<0.01	<0.01	0.0698	<0.01	<0.01	<0.01	<0.001	<0.01	0.0389	0.0107	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0241	0.0115
CompF1-F18	3/23/2005	3	Existing	<0.01	<0.01	0.126	<0.01	<0.01	<0.01	<0.001	<0.01	0.018	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0249	<0.01
CompF1-F19	3/28/2005	2	Existing	<0.01	<0.01	0.0633	<0.01	<0.01	<0.01	<0.001	<0.01	0.0511	0.0119	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0216	0.296
CompF1-F20	3/28/2005	2	Existing	<0.01	<0.01	0.0468	<0.01	<0.01	<0.01	0.0015	<0.01	0.107	0.0251	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.018	0.292
CompF1-F21	3/29/2005	3.5	Existing	<0.01	<0.01	0.454	<0.01	<0.01	0.0162	0.019	<0.01	0.241	0.0543	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0384	0.135
CompF1-F23	4/21/2005	2.5	Existing	–	–	–	–	–	–	–	–	–	0.0576	–	–	–	–	–	–	–	–
CompF1-F24	5/2/2005	2	Existing	–	–	–	–	–	–	–	–	–	0.0461	–	–	–	–	–	–	–	–
CompF1-F25	5/9/2005	2	Existing	–	–	–	–	–	–	–	–	–	0.0374	–	–	–	–	–	–	–	–
CompF1-F26	5/9/2005	2	Existing	–	–	–	–	–	–	–	–	–	0.0271	–	–	–	–	–	–	–	–
CompF1-F27	5/9/2005	2	Existing	–	–	–	–	–	–	–	–	–	<0.01	–	–	–	–	–	–	–	–
CompF1-N1	3/8/2005	1.5	Existing	<0.01	<0.01	0.063	<0.01	<0.01	<0.01	0.0024	<0.01	0.236	0.0428	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0211	0.108
CompF1-N2	3/8/2005	0.75	Existing	<0.01	<0.01	0.0542	<0.01	<0.01	<0.01	0.0011	<0.01	0.175	0.0287	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0149	0.138
CompF1-N3	3/8/2005	0.75	Existing	<0.01	<0.01	0.0522	<0.01	<0.01	<0.01	<0.001	<0.01	0.0301	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0137	0.0147
CompF1-N4	3/8/2005	0.75	Existing	<0.01	<0.01	0.036	<0.01	<0.01	<0.01	0.0037	<0.01	0.406	0.138	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0137	0.16
CompF1-N5	3/8/2005	1.5	Existing	0.0112	<0.01	0.0375	<0.01	<0.01	<0.01	0.0015	<0.01	0.735	0.12	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	0.269
~~CompF1-N6~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0741~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~1.14~~	~~0.224~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0164~~	~~0.472~~
~~CompF1-N7~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0636~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0025~~	~~<0.01~~	~~0.877~~	~~0.144~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0202~~	~~0.382~~
~~CompF1-N8~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0561~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.005~~	~~<0.01~~	~~1.52~~	~~0.367~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0183~~	~~0.572~~
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table D-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 4 - CompF1																					
CompF1-N10	3/23/2005	0.5	Existing	<0.01	<0.01	0.0497	<0.01	<0.01	<0.01	<0.001	<0.01	0.0632	0.0167	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0225	0.0255
CompF1-N11	3/23/2005	1	Existing	<0.01	<0.01	0.0449	<0.01	<0.01	<0.01	<0.001	<0.01	0.22	0.0462	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0249	0.0811
CompF1-N12	3/23/2005	0.5	Existing	<0.01	<0.01	0.0389	<0.01	<0.01	<0.01	<0.001	<0.01	0.333	0.0571	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0227	0.147
CompF1-N13	4/21/2005	1.5	Existing	--	--	--	--	--	--	--	--	--	0.12	--	--	--	--	--	--	--	--
~~CompF1-N14~~	~~5/2/2005~~	~~4~~	~~Excavated~~	--	--	--	--	--	--	--	--	--	~~0.22~~	--	--	--	--	--	--	--	--
CompF1-N15	5/9/2005	1	Existing	--	--	--	--	--	--	--	--	--	0.0674	--	--	--	--	--	--	--	--
CompF1-N16	5/9/2005	1	Existing	--	--	--	--	--	--	--	--	--	<0.01	--	--	--	--	--	--	--	--
~~CompF1-NW1~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0585~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0020~~	~~<0.01~~	~~1.64~~	~~0.219~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0134~~	~~0.513~~
CompF1-NW2	3/8/2005	1	Existing	<0.01	<0.01	0.0837	<0.01	<0.01	0.0209	0.022	<0.01	0.911	0.133	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0169	0.351
CompF1-NW3	3/8/2005	2	Existing	<0.01	<0.01	0.0727	<0.01	<0.01	<0.01	<0.001	<0.01	0.0237	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0125	0.0281
~~CompF1-NW4~~	~~3/8/2005~~	~~3~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0492~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0012~~	~~<0.01~~	~~0.0693~~	~~0.0113~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0136~~	~~0.0362~~
CompF1-S1	3/8/2005	0.75	Existing	<0.01	<0.01	0.18	<0.01	<0.01	<0.01	<0.001	<0.01	0.102	0.0206	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0312	0.0894
CompF1-S1a	3/22/2005	1.5	Existing	<0.01	<0.01	0.23	<0.01	<0.01	0.012	<0.001	<0.01	0.0792	0.0282	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0326	0.179
CompF1-S2	3/8/2005	1.5	Existing	<0.01	<0.01	0.058	<0.01	<0.01	<0.01	<0.001	<0.01	0.0262	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0261
~~CompF1-S3~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0578~~	~~<0.01~~	~~<0.01~~	~~0.0327~~	~~0.024~~	~~<0.01~~	~~2.5~~	~~0.547~~	~~<0.005~~	~~<0.01~~	~~0.0135~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0473~~	~~0.558~~
~~CompF1-S4~~	~~3/8/2005~~	~~0.75~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0531~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0018~~	~~<0.01~~	~~0.486~~	~~0.107~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0174~~	~~0.231~~
~~CompF1-S5~~	~~3/8/2005~~	~~1.5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0813~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.003~~	~~<0.01~~	~~1.91~~	~~0.404~~	~~<0.005~~	~~<0.01~~	~~0.0113~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0198~~	~~0.594~~
CompF1-S6	3/8/2005	0.75	Existing	<0.01	<0.01	0.0717	<0.01	<0.01	<0.01	<0.001	<0.01	0.0746	0.025	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0165	0.12
CompF1-S7	3/8/2005	0.75	Existing	<0.01	<0.01	0.0294	<0.01	<0.01	<0.01	0.0025	<0.01	0.314	0.0845	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0152	0.113
CompF1-S8	3/8/2005	1.5	Existing	<0.01	<0.01	0.0381	<0.01	<0.01	0.0295	0.029	<0.01	0.186	0.0391	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0151	0.088
CompF1-S10	3/22/2005	0.75	Existing	<0.01	<0.01	0.0448	<0.01	<0.01	0.0116	<0.001	<0.01	0.0791	0.0194	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0436
CompF1-S11	3/22/2005	0.75	Existing	<0.01	<0.01	0.0729	<0.01	<0.01	<0.01	<0.001	<0.01	0.0335	0.0162	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.015	0.127
CompF1-SE1	3/8/2005	2.5	Existing	<0.01	<0.01	0.0432	<0.01	<0.01	<0.01	0.0026	<0.01	0.0357	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0118	0.0394
CompF1-SE2	3/8/2005	2.5	Existing	<0.01	<0.01	0.0383	<0.01	<0.01	0.0298	0.026	<0.01	0.242	0.0353	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0145	0.0984
CompF1-SW1	3/28/2005	2	Existing	<0.01	<0.01	0.0855	<0.01	<0.01	<0.01	<0.001	<0.01	0.0134	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.025	0.213
CompF1-W1	3/8/2005	0.75	Existing	<0.01	<0.01	0.11	<0.01	<0.01	<0.01	<0.001	<0.01	0.0247	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0143	0.0271
CompF1-W2	3/22/2005	0.75	Existing	<0.01	<0.01	0.0467	<0.01	<0.01	<0.01	<0.001	<0.01	0.0307	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0132	0.0973
CompF1-W3	3/23/2005	2	Existing	<0.01	<0.01	0.0768	<0.01	<0.01	<0.01	<0.001	<0.01	0.0444	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.02	0.0553
CompF1-W4	3/23/2005	0.75	Existing	<0.01	<0.01	0.0492	<0.01	<0.01	<0.01	<0.001	<0.01	0.0239	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0211	0.021
CompF1-W5	3/28/2005	2	Existing	<0.01	<0.01	0.229	<0.01	<0.01	<0.01	<0.001	<0.01	0.0742	0.0146	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0242	0.281
CompF1-W6	5/9/2005	1	Existing	--	--	--	--	--	--	--	--	--	0.0276	--	--	--	--	--	--	--	--
~~E1~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~0.0211~~	~~<0.02~~	~~0.185~~	~~<0.02~~	~~<0.02~~	~~0.44~~	~~9.22~~	~~<0.02~~	~~3.42~~	~~1.33~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~2.29~~
~~E2~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.229~~	~~<0.02~~	~~<0.02~~	~~0.0244~~	~~0.0011~~	~~<0.02~~	~~1.71~~	~~0.348~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.876~~
~~E3~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~0.0327~~	~~<0.02~~	~~0.179~~	~~<0.02~~	~~<0.02~~	~~0.0329~~	~~0.0056~~	~~<0.02~~	~~46.1~~	~~1.58~~	~~<0.005~~	~~<0.02~~	~~0.0118~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~3.33~~
~~E4~~	~~6/25/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0937~~	~~<0.02~~	~~<0.02~~	~~0.0356~~	~~0.022~~	~~<0.02~~	~~1.25~~	~~0.246~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.118~~
Area 4 - F6/7																					
~~F5~~	~~8/19/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.213~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~2.84~~	~~7.12~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~1.09~~
~~F6~~	~~8/19/2004~~	~~1~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.0466~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~0.184~~	~~0.0200~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0508~~
~~F7~~	~~2/19/2004~~	~~0~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.162~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0080~~	~~<0.02~~	~~1.8~~	~~2.08~~	~~<0.005~~	~~<0.02~~	~~0.0248~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0265~~	~~2.43~~
~~F6/7-E1~~	~~3/11/2005~~	~~1.5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.2413~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.194~~	~~0.0176~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~0.0178~~	~~<0.01~~	~~<0.01~~	~~0.0137~~	~~0.0129~~
F6/7-E2	3/11/2005	2	Existing	<0.01	<0.01	0.0359	<0.01	<0.01	<0.01	0.0011	<0.01	0.0921	0.0287	<0.005	<0.01	<0.01	0.0144	<0.01	<0.01	0.0166	0.0175
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table D-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 4 - F6/7																					
F6/7-F1	3/11/2005	4	Existing	<0.01	<0.01	0.0895	<0.01	<0.01	<0.01	<0.001	<0.01	0.0122	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0148	<0.01
F6/7-F2a	3/11/2005	4	Existing	<0.01	<0.01	0.228	<0.01	<0.01	<0.01	<0.001	<0.01	0.0254	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0322	<0.01
F6/7-F3	3/11/2005	2	Existing	<0.01	<0.01	0.047	<0.01	<0.01	<0.01	<0.001	<0.01	0.0115	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0173	<0.01
F6/7-F4	3/24/2005	4	Existing	–	–	–	–	–	–	–	–	–	0.039	–	–	–	–	–	–	–	–
F6/7-N1	3/11/2005	2	Existing	0.0174	<0.01	0.0771	<0.01	<0.01	<0.01	<0.001	<0.01	0.0208	<0.01	<0.005	<0.01	<0.01	0.0222	<0.01	<0.01	0.0132	<0.01
F6/7-N2	3/11/2005	2	Existing	<0.01	<0.01	0.0479	<0.01	<0.01	<0.01	<0.001	<0.01	0.0164	<0.01	<0.005	<0.01	<0.01	0.0194	<0.01	<0.01	0.0118	<0.01
F6/7-S1	3/11/2005	3	Existing	<0.01	<0.01	0.0518	<0.01	<0.01	<0.01	<0.001	<0.01	0.018	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
F6/7-S2	3/11/2005	3	Existing	<0.01	<0.01	0.0436	<0.01	<0.01	<0.01	<0.001	<0.01	0.0346	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0165	<0.01
~~F6/7-SE1~~	~~3/11/2005~~	~~1.5~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0435~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.0223~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~0.0151~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~
F6/7-SW1	3/11/2005	1	Existing	<0.01	<0.01	0.043	<0.01	<0.01	<0.01	<0.001	<0.01	0.0139	<0.01	<0.005	<0.01	<0.01	0.0116	<0.01	<0.01	0.0119	<0.01
F6/7-SW2	3/11/2005	1	Existing	<0.01	<0.01	0.051	<0.01	<0.01	<0.01	<0.001	<0.01	0.0119	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01
F6/7-W1	3/11/2005	3	Existing	<0.01	<0.01	0.0638	<0.01	<0.01	0.0103	<0.001	<0.01	0.105	0.0323	<0.005	<0.01	<0.01	0.0122	<0.01	<0.01	0.0101	0.03
~~F6/7-W2~~	~~3/11/2005~~	~~3~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.111~~	~~<0.01~~	~~<0.01~~	~~0.0113~~	~~0.0013~~	~~<0.01~~	~~0.584~~	~~0.18~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~0.0125~~	~~<0.01~~	~~<0.01~~	~~0.0242~~	~~0.192~~
F6/7-W3	3/24/2005	3	Existing	–	–	–	–	–	–	–	–	–	0.0365	–	–	–	–	–	–	–	–
Area 4 - OSA1																					
LF-B70810	4/22/2005	1.25	Existing	<0.01	<0.01	0.0803	<0.01	<0.01	<0.01	<0.001	<0.01	0.0141	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0219	0.308
LF-B90810	4/22/2005	1.25	Existing	<0.01	<0.01	0.0594	<0.01	<0.01	<0.01	0.0011	<0.01	0.0294	0.0119	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0262	0.476
LF-C10790	4/29/2005	0	Existing	<0.01	<0.01	0.0733	<0.01	<0.01	<0.01	0.0018	<0.01	0.137	0.0438	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0213	0.0659
LF-C10810	4/22/2005	0	Existing	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0028	<0.01	0.0167	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0204	0.0126
LF-C30790	4/29/2005	1	Existing	<0.01	<0.01	0.05	<0.01	<0.01	<0.01	0.0011	<0.01	0.0808	0.0132	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0112	0.0161
LF-C30810	4/29/2005	1	Existing	<0.01	<0.01	0.204	<0.01	<0.01	<0.01	<0.001	<0.01	0.155	0.0361	<0.005	<0.01	0.0139	<0.01	<0.01	<0.01	0.023	0.0901
LF-C50790	4/29/2005	1	Existing	<0.01	<0.01	0.0545	<0.01	<0.01	<0.01	<0.001	<0.01	0.0333	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0241	<0.01
LF-C50810	4/29/2005	1	Existing	<0.01	<0.01	0.0155	<0.01	<0.01	<0.01	0.0023	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0191	<0.01
LF-C70790	5/2/2005	1	Existing	<0.01	<0.01	0.288	<0.01	<0.01	<0.01	<0.001	<0.01	0.039	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0267	0.0236
LF-C70810	4/29/2005	1	Existing	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.0028	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0234	<0.01
LF-C90790	5/2/2005		Existing	<0.01	<0.01	0.108	<0.01	<0.01	<0.01	<0.001	<0.01	0.128	0.0455	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0229	0.137
LF-C90810	4/29/2005	0	Existing	<0.01	<0.01	0.0902	<0.01	<0.01	<0.01	<0.001	<0.01	0.0257	0.0106	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0238	<0.01
LF-D05790	5/5/2005	1	Existing	<0.01	<0.01	0.181	<0.01	<0.01	<0.01	<0.001	<0.01	0.0225	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.026	0.0612
LF-D15785	5/5/2005	1	Existing	<0.01	<0.01	0.0733	<0.01	<0.01	<0.01	<0.001	<0.01	0.0616	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0333	0.0682
~~OSA1-B3~~	~~7/19/2004~~	~~19 - 20~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.138~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.134~~
OSA1-B6	7/19/2004	19 - 19.5	Existing	<0.02	<0.02	0.4	<0.02	<0.02	<0.02	<0.001	<0.02	0.031	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0328	0.0511
~~OSA1-B7~~	~~7/19/2004~~	~~19 - 19.5~~	~~Excavated~~	~~<0.02~~	~~<0.02~~	~~0.23~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.001~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~<0.005~~	~~<0.02~~	~~<0.02~~	~~<0.02~~	~~0.0243~~	~~<0.02~~	~~<0.02~~	~~0.0629~~
~~OSA1-E1~~	~~3/23/2005~~	~~1.5~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.0981~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.0106~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0257~~	~~0.0108~~
~~OSA1-E2~~	~~3/23/2005~~	~~1.5~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.0394~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0234~~	~~<0.01~~
~~OSA1-F1~~	~~3/23/2005~~	~~16~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.287~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.0717~~	~~0.0182~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0316~~	~~0.08~~
OSA1-F4	4/12/2005	2.5	Existing	<0.01	<0.01	0.105	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.029	0.046
OSA1-F5	4/12/2005	6	Existing	<0.01	<0.01	0.0831	<0.01	<0.01	<0.01	<0.001	<0.01	0.012	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0194	0.036
~~OSA1-N1~~	~~4/6/2005~~	~~2~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.503~~	~~<0.01~~	~~<0.01~~	~~0.0164~~	~~<0.001~~	~~<0.01~~	~~0.0461~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0193~~	~~0.15~~
~~OSA1-N2~~	~~4/6/2005~~	~~2~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.128~~	~~<0.01~~	~~<0.01~~	~~0.0267~~	~~<0.001~~	~~<0.01~~	~~0.329~~	~~<0.01~~	~~<0.005~~	~~0.096~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0152~~	~~0.219~~
OSA1-N3	4/12/2005	2	Existing	<0.01	<0.01	0.334	<0.01	<0.01	<0.01	0.0012	<0.01	0.038	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.065	0.269
~~OSA1-NE5~~	~~4/6/2005~~	~~2~~	~~Excavated~~	~~<0.01~~	~~0.011~~	~~0.181~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~1.18~~	~~0.332~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.04~~	~~1.61~~
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Table D-4

Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Inorganic Compound (mg/L) (1) (2) (3)																	
				Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	Tl	V	Zn
Area 4 - OSA1																					
~~OSA1-S1~~	~~3/23/2005~~	~~4~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~3.44~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.0432~~	~~0.322~~	~~<0.005~~	~~<0.01~~	~~0.0108~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0313~~	~~3.297~~
~~OSA1-S2~~	~~4/6/2005~~	~~4~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.184~~	~~<0.01~~	~~<0.01~~	~~0.017~~	~~<0.001~~	~~<0.01~~	~~0.0312~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.137~~
~~OSA1-S3~~	~~4/6/2005~~	~~4~~	~~Sloped back~~	~~<0.01~~	~~<0.01~~	~~0.251~~	~~<0.01~~	~~<0.01~~	~~0.0118~~	~~<0.001~~	~~<0.01~~	~~0.0236~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0155~~	~~0.375~~
OSA1-S5	4/12/2005	2	Existing	<0.01	<0.01	0.0713	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0198	0.0427
OSA1-W3	4/12/2005	2	Existing	<0.01	<0.01	0.226	<0.01	<0.01	<0.01	<0.001	0.0111	0.0293	<0.01	<0.005	<0.01	0.0102	<0.01	<0.01	<0.01	0.0368	0.095
Area 4 - Other Area Locations																					
ISL-E-F1	3/22/2005	2.5	Existing	<0.01	<0.01	0.0944	<0.01	<0.01	<0.01	<0.001	<0.01	0.0332	0.0145	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0211	0.0552
ISL-E-F2	3/22/2005	3	Existing	<0.01	<0.01	0.174	<0.01	<0.01	0.0106	<0.001	<0.01	0.032	0.0255	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0341	0.0494
ISL-E-F3	3/22/2005	4	Existing	<0.01	<0.01	0.132	<0.01	<0.01	<0.01	<0.001	<0.01	0.0224	0.0163	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0324	0.047
LFL-F29	4/25/2005	4	Existing	<0.01	<0.01	0.102	<0.01	<0.01	<0.01	<0.001	<0.01	0.192	0.0706	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	0.0225	0.46
~~LFL-N10~~	~~4/25/2005~~	~~2~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.0795~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~0.013~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0167~~	~~0.0671~~
~~LFL-S8~~	~~4/25/2005~~	~~2~~	~~Excavated~~	~~<0.01~~	~~<0.01~~	~~0.112~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.001~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.005~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~<0.01~~	~~0.0112~~	~~0.0854~~
R1SB-1	2/3/2005	0.5 - 2	Existing	<0.01	<0.01	0.256	<0.01	<0.01	0.0585	--	<0.01	0.08	0.0203	<0.005	0.0696	<0.01	<0.01	<0.01	<0.01	0.0158	0.226
R1SB-2	2/3/2005	2 - 3.5	Existing	<0.01	<0.01	0.225	<0.01	<0.01	0.0115	--	<0.01	0.0807	0.0322	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.152
Goal for Protection of Groundwater - Soluble Designated Levels				**0.06**	**0.5**	**10**	**0.04**	**0.05**	**0.5**	**0.5**	**7.3**	**10**	**0.15**	**0.02**	**1.8**	**1**	**0.5**	**1**	**0.02**	**0.5**	**50**

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/L - milligrams per liter
Sb - Antimony
As - Arsenic
Ba - Barium
Be - Beryllium
Cd - Cadmium
Cr - Chromium
Hex Cr - Hexavalent Chromium
Co - Cobalt
Cu - Copper
Pb - Lead
Hg - Mercury
Mo - Molybdenum
Ni - Nickel
Se - Selenium
Ag - Silver
Tl - Thallium
V - Vanadium
Zn - Zinc
Cn - Cyanide

Notes:

(1) Soil Samples were subjected to the Waste Extraction Test ("WET) using deionized water. The leachate was analyzed for 17 metals using EPA 6000/7000 series and hexavalent chromium using EPA Method 7199.
(2) Concentrations in bold exceed the goal.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table D-5

Summary of SVOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	SVOCs (mg/kg) (1) (2)				
					Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
Area 4 - OSA1									
Boring B/2	10/30/1985	10		Existing	ND	ND	ND	ND	--
Boring B/2	10/30/1985	20		Existing	ND	ND	ND	ND	--
Boring B/2	10/30/1985	30		Existing	ND	ND	ND	ND	--
Boring B/2	10/30/1985	40		Existing	ND	ND	ND	ND	--
Boring B/2	10/30/1985	50		Existing	ND	ND	ND	ND	--
Boring B/2	10/30/1985	55		Existing	ND	ND	ND	ND	--
D3	6/5/1997	8	DUP	Existing	ND	ND	ND	ND	--
OSA1-B7	7/19/2004	35 - 35.5		Existing	--	--	--	--	Styrene = 0.0017
OSA1-B7	7/19/2004	44 - 44.5		Existing	--	--	--	--	Styrene = 0.0043
~~SB-2~~	~~4/11/2001~~	~~9.5 - 10~~		~~Excavated~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	--
~~SB-2~~	~~4/11/2001~~	~~14.5 - 15~~		~~Excavated~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	~~<0.2~~	--
Area 4 - Other Area Locations									
D2	6/5/1997	8	DUP	Existing	ND	ND	ND	ND	--
OSA2-B3	7/20/2004	16.5 - 17		Existing	--	--	--	--	Styrene = 0.0019
R1SB-1	2/3/2005	0.5 - 2		Existing	--	<0.4	<0.4	<0.4	--
R1SB-1	2/3/2005	2 - 3.5		Existing	--	<0.4	<0.4	<0.4	--
R1SB-1	2/3/2005	3.5 - 5		Existing	--	<0.4	<0.4	<0.4	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**14**	**37,000**	**4,300**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					**7.1**	**160**	**1,100**	**4,200**	**na**

Table D-5

Summary of SVOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Note	Excavation Status	SVOCs (mg/kg) (1) (2)				
					Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
Area 4 - Other Area Locations									
R1SB-2	2/3/2005	2 - 3.5		Existing	--	4.7	14	17	Acenapthene = 3.3 Anthracene = 4.1 Benzo(a)anthracene = 3.9 Benzo(a)pyrene = 1.8 Benzo(b)fluoranthene = 2 Benzo(k)fluoranthene = 2.3 Fluoranthene = 13 Fluorene = 2.4
R1SB-2	2/3/2005	3.5 - 5		Existing	--	3	19	13	Acenapthene = 6.1 Anthracene = 5.7 Benzo(a)anthracene = 2.7 Benzo(a)pyrene = 1 Benzo(b)fluoranthene = 1.1 Benzo(k)fluoranthene = 1.3 Fluoranthene = 10 Fluorene = 4.4
SB-1	4/11/2001	9.5 - 10		Existing	<0.2	<0.2	<0.2	<0.2	--
SB-1	4/11/2001	14.5 - 15		Existing	<0.2	<0.2	<0.2	<0.2	--
Goal for Protection of Human Health from 0-60 feet bgs					**na**	**14**	**37,000**	**4,300**	**na**
Goal for Protection of Groundwater - USEPA PRGs DAF=20 from 0-60 feet bgs					**7.1**	**160**	**1,100**	**4,200**	**na**

Table D-5

Summary of SVOC Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface or grade
"DUP" - Duplicate or sequential sample
mg/kg - milligrams per kilogram
na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.
ND - Analyte not detected above its laboratory reporting limit.
SVOCs - Semi-Volatile Organic Compounds

Notes:

(1) Soil samples were analyzed using EPA Method 8270.
(2) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table D-6

Summary of PCB Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	PCBs (mg/kg) (1) (2) (3)							
				Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Aroclor-1262
Area 4 - OSA1											
~~OSA1-R3~~	~~3/7/2005~~	~~3 - 3.5~~	~~Excavated~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~	~~<0.05~~

Abbreviations:

< - Compound not detected at or above indicated laboratory detection limit
bgs - below ground surface
mg/kg - milligrams per kilogram
PCB - polychlorinated biphenyl

Notes:

(1) No goals exist for PCBs because they are not considered chemicals of concern at the Site.
(2) These samples were analyzed for polychlorinated biphenyls ("PCBs") using EPA Method 8082. The less than symbol ("<") denotes that the compound was not detected at or above the given laboratory detection limit.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.

Table D-7

Summary of Emergent Chemical Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 4 - OSA1								
Boring B/2	10/30/1985	10	Existing	<0.005	--	--	--	--
Boring B/2	10/30/1985	20	Existing	<0.005	--	--	--	--
Boring B/2	10/30/1985	30	Existing	<0.005	--	--	--	--
Boring B/2	10/30/1985	40	Existing	<0.005	--	--	--	--
Boring B/2	10/30/1985	50	Existing	<0.005	--	--	--	--
Boring B/2	10/30/1985	55	Existing	<0.005	--	--	--	--
~~OSA1-B3~~	~~7/15/2004~~	~~4 - 5~~	~~Excavated~~	~~<0.2~~	~~<0.000019~~	--	--	--
~~OSA1-B3~~	~~7/15/2004~~	~~14 - 14.5~~	~~Excavated~~	~~<0.2~~	~~<0.000017~~	--	--	--
~~OSA1-B3~~	~~7/15/2004~~	~~24 - 24.5~~	~~Excavated~~	~~<0.2~~	~~<0.000018~~	--	--	--
~~OSA1-B3~~	~~7/16/2004~~	~~19 - 20~~	~~Excavated~~	~~<0.2~~	~~<0.000019~~	--	--	--
~~OSA1-B7~~	~~7/19/2004~~	~~19 - 19.5~~	~~Excavated~~	~~<0.2~~	~~<0.000017~~	--	--	--
~~OSA1-E1~~	~~4/7/2005~~	~~4~~	~~Sloped back~~	~~<0.02~~	--	--	--	--
~~OSA1-E2~~	~~4/7/2005~~	~~4~~	~~Sloped back~~	~~<0.02~~	--	--	--	--
~~OSA1-N1~~	~~4/7/2005~~	~~8~~	~~Sloped back~~	~~<0.02~~	--	--	--	--
~~OSA1-N2~~	~~4/7/2005~~	~~8~~	~~Excavated~~	~~<0.02~~	--	--	--	--
~~OSA1-S2~~	~~4/7/2005~~	~~8~~	~~Sloped back~~	~~<0.02~~	--	--	--	--
~~OSA1-S3~~	~~4/7/2005~~	~~4~~	~~Sloped back~~	~~<0.02~~	--	--	--	--
~~OSA1-S4~~	~~4/7/2005~~	~~8~~	~~Excavated~~	~~<0.02~~	--	--	--	--
OSA1-W1	4/7/2005	8	Existing	<0.02	--	--	--	--
~~OSA1-W2~~	~~4/7/2005~~	~~8~~	~~Sloped back~~	~~<0.02~~	--	--	--	--
PIAS-7	4/18/2003	20 - 20.5	Existing	<0.0252	--	--	--	--
PIAS-7	4/18/2003	30 - 30.5	Existing	<0.0235	--	--	--	--
PIAS-7	4/18/2003	40 - 40.5	Existing	<0.0295	--	--	--	--
PIAS-7	4/18/2003	50 - 50.5	Existing	0.0374	--	--	--	--
PIAS-9	4/16/2003	10 - 10.5	Existing	<0.0259	--	--	--	--
PIAS-9	4/16/2003	20 - 20.5	Existing	<0.03	--	--	--	--
PIAS-9	4/16/2003	30 - 30.5	Existing	<0.0268	--	--	--	--
PIAS-9	4/16/2003	40 - 40.5	Existing	<0.0242	--	--	--	--
PIAS-9	4/16/2003	50 - 50.5	Existing	<0.0263	--	--	--	--
PIAS-10	4/15/2003	15 - 15.5	Existing	<0.0242	--	--	--	--
PIAS-10	4/15/2003	30 - 30.5	Existing	<0.0248	--	--	--	--
PIAS-10	4/15/2003	50 - 50.5	Existing	<0.0252	--	--	--	--
PIAS-11	4/17/2003	15 - 15.5	Existing	<0.0265	--	--	--	--
PIAS-11	4/17/2003	30 - 30.5	Existing	<0.0236	--	--	--	--
PIAS-11	4/17/2003	50 - 50.5	Existing	<0.0256	--	--	--	--
~~PMW-22~~	~~11/20/2002~~	~~4.5 - 5~~	~~Excavated~~	~~<0.03~~	--	--	--	--
~~PMW-22~~	~~11/20/2002~~	~~9.5 - 10~~	~~Excavated~~	~~<7.18~~	--	--	--	--
~~PMW-22~~	~~11/20/2002~~	~~19.5 - 20~~	~~Excavated~~	~~<32.6~~	--	--	--	--
PMW-22	11/20/2002	29.5 - 30	Existing	<6	--	--	--	--
PMW-22	11/20/2002	44.5 - 45	Existing	<0.025	--	--	--	--
~~SB-2~~	~~4/13/2001~~	~~40 - 40.5~~	~~Excavated~~	~~<0.08~~	--	--	--	--
~~SB-2~~	~~4/13/2001~~	~~15 - 15.5~~	~~Excavated~~	~~<0.35~~	--	--	--	--
~~SB-11~~	~~3/19/2002~~	~~20 - 21~~	~~Excavated~~	~~<7.37~~	--	--	--	--
SB-11	3/19/2002	30 - 31	Existing	<3.57	--	--	--	--

Table D-7

Summary of Emergent Chemical Analytical Results for Area 4

Former Price Pfister, Inc. 13500 Paxton Street, Pacoima, California

Sample Location	Date	Depth (feet, bgs)	Excavation Status	Emergent Chemicals (mg/kg) (1) (2) (3)				
				1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Perchlorate
Area 4 - OSA1								
~~SVMW-201~~	~~3/19/2002~~	~~10 - 11~~	~~Excavated~~	~~<0.0253~~	--	--	--	--
~~SVMW-201~~	~~3/19/2002~~	~~15 - 16~~	~~Excavated~~	~~<0.0265~~	--	--	--	--
~~SVMW-201~~	~~3/19/2002~~	~~20.5 - 21.5~~	~~Excavated~~	~~<0.0287~~	--	--	--	--
SVMW-201	3/19/2002	30 - 31	Existing	<0.0263	--	--	--	--
SVMW-201	3/19/2002	45.5 - 46.5	Existing	<0.0239	--	--	--	--
Area 4 - Other Area Locations								
OSA2-B1	7/19/2004	5 - 6	Existing	<0.2	<0.000018	--	--	--
OSA2-B1	7/19/2004	9 - 10	Existing	--	<0.00002	--	--	--
OSA2-B1	7/19/2004	14 - 14.5	Existing	<0.2	<0.00002	--	--	--
PIAS-8	4/18/2003	10 - 10.5	Existing	<0.0285	--	--	--	--
PIAS-8	4/18/2003	20 - 20.5	Existing	<0.0258	--	--	--	--
PIAS-8	4/18/2003	30 - 30.5	Existing	0.0572	--	--	--	--
PIAS-8	4/18/2003	40 - 40.5	Existing	<0.029	--	--	--	--
PIAS-8	4/18/2003	50 - 50.5	Existing	<0.0249	--	--	--	--
PMW-11	7/10/2002	2.5 - 3.5	Existing	<0.0283	--	--	--	--
PMW-11	7/10/2002	7 - 8	Existing	<0.0284	--	--	--	--
PSVE-5	7/9/2002	3.5 - 4.5	Existing	<0.0262	--	--	--	--
PSVE-5	7/9/2002	10.5 - 11.5	Existing	<0.0287	--	--	--	--
PSVE-6	7/8/2002	2.5 - 3.5	Existing	<0.0294	--	--	--	--
PSVE-6	7/8/2002	9 - 10	Existing	<0.0258	--	--	--	--
SB-1	4/11/2001	10 - 10.5	Existing	<0.08	--	--	--	--
SB-1	4/11/2001	15 - 15.5	Existing	<0.08	--	--	--	--
~~SVMW-212~~	~~7/2/2002~~	~~1 - 2~~	~~Excavated~~	~~<0.0286~~	--	--	--	--
~~SVMW-212~~	~~7/2/2002~~	~~7.5 - 9.5~~	~~Excavated~~	~~<0.0265~~	--	--	--	--
~~SVMW-214~~	~~7/9/2002~~	~~2.5 - 3.5~~	~~Excavated~~	~~<0.0283~~	--	--	--	--
SVMW-214	7/9/2002	7 - 8	Existing	<0.0261	--	--	--	--

Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.
< - Compound not detected at or above indicated laboratory detection limit
1,2,3-TCP - 1,2,3-trichloropropane
bgs - below ground surface
mg/kg - milligrams per kilogram
NDEA - Nitrosodiethylamine
NDMA - Nitrosidimethylamine

Notes:

(1) Soil samples were analyzed for 1,4 Dioxane using EPA Method 8270 with isotope dilution; 1,2,3-TCP using EPA Method 524M; NDEA and NDMA using EPA Method 8270C with selected ionization; and perchlorate using EPA Method 314.0.
(2) There are no goals for 1,2,3-TCP, NDEA, NDMA, and Perchlorate because they are not chemicals of concern at the Site. For 1,4 Dioxane a human health goal of 62 mg/kg has been calculated. There is no 1,4 Dioxane goal in soil for protection of groundwater.
(3) Chemical concentrations that are crossed-out with a strike through line are not representative of post-excavation conditions. Soil at these locations has been excavated.