SNOW CLEANERS INC.

EXPERT FINISHING • ALL LEATHER GOODS

MAIN OFFICE & PLANT
38 WEST SONORA ST.
STOCKTON, CA 95203
209 / 547-1454

Since 1910

RECEIVED

1:42 pm, Jun 22, 2007

Alameda County
Environmental Health

June 19, 2007

Mr. Jerry Wickahm
Alameda County Department of Environmental Health
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502

SUBJECT: REPORT CERTIFICATION
ACEH Case # RO 0000357
Snow Cleaners
2678 Coolidge Avenue
Oakland, CA

Dear Mr. Wickham:

You will find enclosed one copy of the following report prepared by P&D Environmental, Inc.

- Subsurface Investigation Report (Comp A Through Comp E, H1 Through H6, B8 Through B11, B13, B14)

I declare, under penalty of perjury, that the information and/or recommendations contained in the above-mentioned work plan for the subject site is true and correct to the best of my knowledge.

Should you have any questions, please do not hesitate to call me at (800) 818-7669.

Cordially,
Snow Cleaners, Inc.

Harold M Turner

Harold Turner
President

Cc: Mr. LeRoy Griffin, Oakland Fire Department, Emergency Services, 250 Frank Ogawa Plaza, Suite 3341, Oakland, CA 94612 (with enclosure)

0298.L23

P & D ENVIRONMENTAL, INC.

55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

June 19, 2007
Report 0298.R5

Mr. Harold Turner
Snow Cleaners
2678 Coolidge Avenue
Oakland, CA

SUBJECT: SUBSURFACE INVESTIGATION REPORT (COMP A THROUGH COMP E, H1 THROUGH H6, B8 THROUGH B11, B13, B14)
ACEH Case # RO 0000357
Snow Cleaners
2678 Coolidge Avenue
Oakland, CA

Dear Mr. Turner:

P&D Environmental Inc. (P&D) is pleased to present this report documenting the collection of soil samples COMP A through COMP E from the planters and landscaping adjacent to the buildings at the subject site, soil samples collected from boreholes H1 through H6-5.0 from a depth of 5.0 feet below the concrete slab, and the drilling and sampling of six exploratory boreholes, designated as boreholes B8, B9, B10, B11, B13 and B14 at and in the vicinity of the subject site. Boreholes B8 and B9 were drilled on February 20, 2006, boreholes B13 and B14 were drilled on February 21 through February 22, 2006, and boreholes B10 and B11 were drilled on February 22, 2006. Borehole B12 (located between wells MW1 and MW2) was not drilled because slow entry of water into the boreholes resulted in not enough time to drill B12 within the project budget. A Site Location Map is attached as Figure 1, a Site Vicinity Map showing onsite hand augered sampling locations COMP A through COMP E and H1 through H6 and Geoprobe borehole locations B13 and B14 is attached as Figure 2, and a Site Vicinity Map showing borehole locations B8 through B11 is attached as Figure 3.

The scope of work documented in this report was set forth in P&D's Subsurface Investigation Work Plan (B8 to B14) dated September 12, 2005 (document 0298.W2). The Work Plan was approved in a letter from the Alameda County Environmental Health Department (ACEH) in a letter dated September 28, 2005.

BACKGROUND

Review of the file for the subject site at the ACEH offices identified the following reports documenting underground tank removal and subsurface investigation at the subject site.

- Tank Removal Activities and Work Plan For a Preliminary Groundwater Investigation dated August 21, 1990 prepared by C.M. Chambers and Associates.

- Proposal for Work Plan and Site Safety Plan dated July 30, 1993 prepared by Joslin Geotechnical.
- Interim Report on Underground Tank Release Investigation dated May 20, 1994 prepared by Joslin Geotechnical (the report documents installation of two groundwater monitoring wells).
- Transmittal of Test Results dated November 30, 1998 prepared by Joslin Geotechnical. The following documents were attached to the transmittal.
    - March 5, 1991 letter prepared by C.M. Chambers and Associates documenting soil disposal related to the UST removal activities.
    - January 20, 1994 letter prepared by Joslin Geotechnical documenting soil (collected on January 4, 1994) and water (collected on January 26, 1994) sample results associated with installation of the two groundwater monitoring wells.
    - July 27, 1994 letter prepared by Joslin Geotechnical documenting water sample results for samples collected from the two wells on May 31, 1994.
    - August 20, 1994 letter prepared by Joslin Geotechnical documenting water sample results for samples collected from the two wells on July 29, 1994.
    - October 5, 1994 letter prepared by Joslin Geotechnical documenting water sample results for samples collected from the two wells on September 14, 1994.
    - January 20, 1995 letter prepared by Joslin Geotechnical documenting water sample results for samples collected from the two wells on December 22, 1994.
    - June 10, 1995 letter prepared by Joslin Geotechnical documenting water sample results for samples collected from the two wells on May 15, 1995.
    - November 20, 1998 letter prepared by Joslin Geotechnical documenting water sample results for samples collected from the two wells on November 3, 1998.

The site is presently operated as a dry cleaning establishment, and is reported to have historically been used for dry cleaning operations since approximately 1907. Review of the above documents shows that a total of six underground storage tanks (USTs) were removed from the site in 1990. Soil samples collected from beneath the USTs showed detectable concentrations of petroleum hydrocarbons identified as paint thinner. The quality of the sample results is questionable because the samples were stored in glass jars and extracted at the laboratory 30 days or more after the date of sample collection. Limited excavation of soil from the UST pit was performed to remove discolored soil and soil that exhibited a head space concentration greater than 100 parts per million (ppm) using a combustible gas indicator. The UST pit dimensions after excavation were reported to be approximately 9 feet by 40 feet and 15 feet deep.

Based on conversations with Mr. Turner, the property owner, some of the excavated soil was placed into planters and landscaped areas surrounding the site building. During a site visit by P&D personnel, a total of seven areas were identified where the soil had been placed. The calculated volume of the soil is approximately 13 cubic yards. The remaining soil was removed from the site for disposal.

In January, 1994 two groundwater monitoring wells were installed by others in Davis Street approximately five feet south of the former UST pit. The area of fresh concrete sidewalk, presumably from resurfacing of the UST pit is shown in Figure 2 of this report.

Well B1 (the well closest to Coolidge Avenue, and subsequently re-named as well MW1) was drilled to a total depth of 46.1 feet, and was constructed using 2-inch diameter PVC pipe. The screened interval is from 25 to 45 feet below the ground surface. Groundwater was initially encountered at a depth of 42.1 feet and subsequently stabilized at a depth of approximately 29 feet below the ground surface. The subsurface materials encountered in the borehole consisted predominantly of clay and silty clay. Soil samples were collected at depths of 2.5, 6.0, 11.0, 12.0, 16.0, 21.0, 25.5, 30.5, 36.0, 40.5 and 46.0 feet below the ground surface (the boring log does not show the sample ID number for the 46.0-foot depth sample, but the sample ID number in the laboratory report is consistent with the 46.0-foot depth sample on the boring log). After construction of the well in the borehole, a water sample was collected from the well. The soil samples were analyzed at McCampbell Analytical, Inc. (McCampbell) of Pacheco, California for Total Petroleum Hydrocarbons (TPH) as Stoddard Solvent and BTEX, and the water sample was analyzed for TPH as Gasoline and BTEX. No evidence of petroleum hydrocarbons was detected in the borehole at the time of drilling, and no petroleum hydrocarbons were detected in soil samples from the borehole or water the sample from the well.

Well B2 (subsequently re-named as well MW2) was drilled to a total depth of approximately 26.5 feet, and was constructed using 4-inch diameter PVC pipe. The screened interval is from 11 to 26 feet below the ground surface. Groundwater was initially encountered at a depth of approximately 18.5 feet, and subsequently stabilized at a depth of approximately 18.5 feet. The water in well MW2 was interpreted to be perched water. The subsurface materials encountered in the borehole consisted of clay to a depth of 10 feet below the ground surface, underlain by clayey sand and clayey gravel between the depths of approximately 10 and 21.5 feet below the ground surface, which was in turn underlain by clay to the total depth explored of 26 feet below the ground surface. Soil samples were collected at depths of 4.0, 10.5, 16.0, 20.0, and 26.0 feet below the ground surface. After construction of the well in the borehole, a water sample was collected from the well. A layer of separate phase hydrocarbons was detected on the water in the well. The boring log identified a chemical odor in cuttings beginning at a depth of 5 feet below the ground surface and a Stoddard Solvent odor beginning at a depth of 10 feet below the ground surface.

The soil samples were analyzed at McCampbell for TPH as Stoddard Solvent and BTEX and the water sample was analyzed for TPH as Gasoline and BTEX. In addition, the soil sample collected at a depth of 20.0 feet (the sample exhibiting the highest Stoddard Solvent concentration) was also analyzed for Volatile Organic Compounds (VOCs) using EPA Method 8010. Review of the well B2 boring soil sample results shows that TPH as Stoddard Solvent and BTEX were not detected in the soil samples collected at depths of 4.0 and 26.0 feet. The soil samples collected at depths of 10.5, 16.0 and 20.0 feet showed TPH as Stoddard Solvent concentrations of 440, 2000, and 2100 mg/kg, respectively, and concentrations of toluene, ethylbenzene and xylenes ranging from 0.59 to 28 mg/kg. No VOCs were detected in the soil sample collected at a depth of 20.0 feet. The water sample showed concentrations of 3,400 ug/L TPH as Gasoline (which the laboratory report identified as Stoddard Solvent), 15 ug/L benzene, and toluene, ethylbenzene and xylenes at concentrations ranging from 39 to 200 ug/L.

Review of the historical water sample results from the wells shows that no hydrocarbons have been detected in well MW1, and have been consistently detected in well MW2. Although mention of removal of separate phase hydrocarbons appears in the quarterly groundwater sampling reports, no

measurements of depth to water or free product thickness are provided. Based on discussions with Mr. Turner, it is P&D's understanding that no free product removal activities were performed.

On January 18, 2003 P&D personnel monitored the two wells for depth to water and the presence of free product. Depth to water was measured using an electric water level indicator to the nearest 0.01 foot. Free product was measured using a steel tape with water-finding and product-finding paste. The measured depth to water in well MW1 was 20.06 feet. No free product was present in the well, and no odors or other evidence of petroleum hydrocarbons were detected in the well. In well MW2, the measured depth to water was 11.55 feet, and 0.02 feet of free product was measured in the well. P&D prepared a Groundwater Monitoring and Sampling Report (document 0298.R1) dated March 10, 2003, documenting these field activities.

P&D prepared a Subsurface Investigation Work Plan (document 0298.W1) dated January 30, 2003 that addressed information previously requested by the ACEH. Following telephone conversations with Mr. Amir Gholami, a Subsurface Investigation Work Plan Addendum (document 0298.L3) dated February 6, 2003 was submitted to the ACEH. In a letter dated February 27, 2003 from the ACEH, the work plan and work plan addendum were approved by the ACEH.

On February 14, 2003, P&D personnel placed a hydrocarbon-absorbent sock in well MW2 as an interim remedial action for separate phase hydrocarbon abatement. The two groundwater monitoring wells were monitored and sampled once on February 20, 2003. The samples were analyzed for petroleum hydrocarbons quantified as gasoline, diesel, motor oil, and Stoddard solvent, and for VOCs by EPA Method 8260. Documentation of the field activities and sample results are presented in P&D's March 10, 2003 Groundwater Monitoring and Sampling Report (document 0298.R1). With the exception of two near-detection limit compounds, no analytes were detected in well MW1. In well MW2, petroleum hydrocarbons quantified as gasoline, diesel, motor oil, and Stoddard solvent were detected at concentrations of 76,000, 370,000, 37,000, and 75,000 ug/L respectively. However, review of the laboratory analytical reports shows that the highest concentrations correspond with results identified by the laboratory as Stoddard Solvent.

Review of the February 20, 2003 water sample results also shows that benzene, MTBE, the dry cleaning chemical tetrachloroethene (PCE) and the associated decomposition product trichlorethene (TCE) were not detected in either of the wells. In both wells very low concentrations of gasoline constituents, including toluene, ethylbenzene, xylenes and naphthalene were detected in well MW2 at concentrations ranging from 32 to 160 ug/L. In addition, trans-1,2-dichloroethene, cis-1,2-dichloroethene and vinyl chloride were detected in well MW2 at concentrations of 22, 360 and 24 ug/L, respectively. Vinyl chloride is a decomposition product of dichloroethene. Dichloroethene is a possible decomposition product of PCE and TCE. However, no PCE or TCE were detected in either of the wells. Comparison of the sample results shows that the samples collected on February 20, 2003 are consistent with the results reported for previous sampling events by others. Historically, PCE and TCE have not been detected in either of the wells.

On September 22, 2004, P&D personnel oversaw the drilling of boreholes B3 and B7. On October 18, 2004, P&D personnel oversaw the drilling of boreholes B4, B5, and B6. All drilling was performed by Vironex, Inc. of San Leandro, California using GeoProbe direct push technology. Boreholes B3 and B7 were continuously cored to total depths of 40.0 and 45.0 feet below the ground

surface, respectively. Boreholes B4, B5, and B6 were continuously cored to total depths of 44.0, 25.0 and 40.0 feet, respectively.

On October 27, 2004 monitoring wells MW1 and MW2 were monitored and sampled by P&D personnel. The monitoring wells were monitored for depth to water and for the presence of free product and sheen using a transparent bailer. No free product or sheen was observed on the water in well MW1. A separate phase layer measuring 1/16 inch in thickness was measured in well MW2 using a steel tape with water-finding and product-finding paste. The measured depth to water in wells MW1 and MW2 on October 27, 2004 was 22.89 and 16.18 feet, respectively.

The results of soil and water samples collected from boreholes B3 through B7 (Tables 1 and 5, respectively) suggested that a Stoddard Solvent groundwater plume originates at the former UST pit on Davis Street and extends in a southeasterly direction from the site, with the plume oriented approximately parallel to Davis Street.

Water levels in the two existing groundwater monitoring wells show that a perched water table is present at or near the site. The known extent of the perched water table is limited to well MW2 and borehole B5. Review of the boring logs suggest that the perched water table does not appear to extend to boreholes B3, B4, B6 or B7. Based on field observations and the laboratory results of water samples from well MW2, the perched water table is impacted with separate phase Stoddard Solvent. The absence of Stoddard Solvent in soil samples from surrounding soil borings B1 (now well MW1), B3, B4, B5, B6, and B7 also suggests that the known extent of Stoddard Solvent impact to the perched water table is presently limited to the vicinity of well MW2. The relatively low concentrations of petroleum hydrocarbons detected in the soil samples from boreholes B3, B4 and borehole B7 at depths of 4.5 and 14.5 feet are identified as hydraulic oil and not Stoddard Solvent. The petroleum hydrocarbons detected in these samples are interpreted to be associated with either petroleum-impacted surface water infiltration or possibly heating oil tanks associated with the many older residences in the area.

Stoddard Solvent has only been encountered in groundwater in well MW2 and borehole B7. Between the former UST pit and borehole B7 the Stoddard Solvent has moved vertically downward from the perched water table (static water level of approximately 16 feet below the ground surface) to the regional water table (static water level of approximately 23 feet below the ground surface). At borehole B2 (now well MW2) strong Stoddard Solvent odors were detected between the depths of 10 and 16.5 feet (the B2 boring log interval of 10.0 to 21.5 feet below the ground surface is described as clayey sand and gravelly clayey sand). At borehole B7 strong Stoddard Solvent odors were detected between the depths of 37.5 feet and the total depth explored of 45.0 feet. The absence of Stoddard Solvent in well MW1 and boreholes B3 and B5 indicates that the upgradient extent of Stoddard Solvent has been defined, and the absence of Stoddard Solvent in boreholes B4 and B6 indicates that the transgradient extent of Stoddard Solvent has been defined.

Although PCE and TCE were not detected in any samples, cis-1,2-dichloroethene was detected in well MW2 and in boreholes B6 and B7 at concentrations of 3,300, 0.67 and 360 ug/L, respectively. The near-detection limit concentration of cis-1,2-dichloroethene in B6 relative to the concentrations at MW2 and B7 suggests a potential source in the UST pit vicinity and that the distribution of cis-

1,2-dichloroethene may be nearly coincidental in location with the distribution shown in Figure 3 for TPH-D in groundwater that was identified by the laboratory as Stoddard Solvent.

The absence of petroleum hydrocarbons in soil samples from borehole B1 (now well MW1) shows that the extent of petroleum hydrocarbons in soil has been defined towards the end of the UST pit closest to Coolidge Avenue. The presence of Stoddard Solvent in soil at concentrations as high as 2100 mg/kg between the depths of 10 and 20 feet in borehole B2 indicates that the extent of the Stoddard Solvent in soil in the source area has not yet been completely defined.

In a letter dated July 11, 2005 Mr. Jerry Wickham of the ACEH requested a work plan for additional subsurface investigation. In addition the letter requested that soil in planters and landscaped areas be sampled as previously proposed, a subsurface conduit study and sensitive receptor survey be performed, and information be uploaded to the GeoTracker database.

P&D prepared a Preferential Pathway/Conduit Study (document 0298.R3) dated September 12, 2005. The results of the study suggest that a former sanitary sewer lateral located on Davis Street could have historically been a conduit for Stoddard Solvent from the former underground storage tank (UST) pit to the sanitary sewer main located in the center of Davis Street. In addition, the bottom of the trench for the sanitary sewer main appears to be approximately coincident with a perched water table identified in the vicinity of the former UST pit. In the event that the sanitary sewer lateral or the associated trench for the lateral were a conduit for Stoddard Solvent from the former UST pit, Stoddard Solvent would have been transported to the sanitary sewer main or the sanitary sewer main trench located in the center of Davis Street. This condition would be consistent with the observed distribution of Stoddard Solvent from soil and groundwater samples collected to date.

P&D prepared a Sensitive Receptor Survey (document 0298.R4) dated September 12, 2005. The survey was performed for features located above and below the ground in the vicinity of the subject site. A surface receptor search was performed for the sensitive facilities in the site vicinity. No hospitals, day care centers or schools were identified within 200 feet of the property boundary of the subject site. The only surface water resource identified near the subject site property boundary was Peralta Creek, which is located approximately 380 feet southeast of the subject property boundary at its closest point.

P&D prepared a Subsurface Investigation Work Plan (document 0298.W2) dated September 12, 2005 proposing additional hand augered soil samples (H1 to H6) and boreholes (B8 to B14). This Work Plan was approved in a letter dated September 28, 2005 from Mr. Jerry Wickham of the ACEH.

FIELD ACTIVITIES

Prior to performing field activities, permits were obtained from the Alameda County Public Works Agency and the City of Oakland, drilling locations were marked with white paint, Underground Service Alert was notified for underground utility location, a traffic plan was prepared, and a health and safety plan was prepared. Notification of the drilling dates was also provided to the ACEH.

On February 1, 2006, P&D personnel collected soil samples COMP A through COMP E from the planters adjacent to the buildings at the subject site at depths ranging from 6 inches to 48 inches from the top of the soil, and soil samples H1-5.0 through H6-5.0 were collected from a depth of 5.0 feet below the concrete slab. The subsurface materials encountered in the boreholes consisted of silt and silty clay to the total depths explored of 5.0 feet. Strong to moderate solvent odors were encountered in all of the boreholes that were hand augered beneath the concrete slab. The samples were collected into six-inch long two-inch diameter brass tubes by hand augering to the sample collection depth and driving a stainless steel sampler lined with a brass tube into the bottom of the boreholes using a slide hammer. Following removal of the brass tube from the sampler, the ends of the sample tubes were sequentially covered with aluminum foil and plastic endcaps. The sample tubes were then labeled and stored in a cooler with ice pending delivery to McCampbell Analytical, Inc. (McCampbell) of Pacheco, California. Chain of custody procedures were observed for all sample handling. The stainless steel sampler was washed with an Alconox solution followed by a clean water rinse prior to each use. The locations of the soil borings are shown on the attached Site Vicinity Map, Figure 2

On February 20, 2006, P&D personnel oversaw the drilling of boreholes B8 and B9. On February 21, 2006, P&D personnel oversaw the drilling of boreholes B13, and B14. On February 22, 2006, P&D personnel oversaw the completion of boreholes B13 and B14, and the drilling of boreholes B10 and B11. All drilling was performed by Vironex, Inc. of San Leandro, California using GeoProbe direct push technology. Boreholes B8 and B9 were continuously cored to total depths of 40.0 and 45.0 feet below the ground surface, respectively. Boreholes B10 and B11 were each continuously cored to total depths of 35.0 feet below the ground surface. Proposed borehole B12 was not drilled because slow entry of water into the other boreholes resulted in not enough time to drill B12 within the project budget. Boreholes B13 and B14 were continuously cored to total depths of 50.0 and 60.0 feet below the ground surface, respectively.

Subsurface materials were identified and evaluated based on the continuous cores from the boreholes and relative drilling difficulty. The soil from all of the borings was logged in the field in accordance with standard geologic field techniques and the Unified Soil Classification System. All of the soil was evaluated with a 10.6 eV Photoionization Detector (PID) calibrated using a 100 ppm isobutylene standard. No organic vapors were detected with the PID in boreholes B8 through B11. In Borehole B13, organic vapors were detected throughout the entire length of the borehole with values between 1114 and 1300 between 14.0 feet and 24.0 feet below the ground surface. In borehole B14, organic vapors were detected throughout the borehole, with maximum values above the range of the instrument at 32.0 and 52.0 feet below the ground surface. No petroleum hydrocarbon or solvent odors were identified in boreholes B8 through B11. In borehole B13, a strong petroleum hydrocarbon odor described as WD-40 oil, shoe polish, and Stoddard Solvent was detected beginning at a depth of 5.0 feet and extending to a depth of 25.0 feet below the ground surface. In borehole B14, the same odors were detected between the depths of 27.0 and 47.5 feet below the ground surface. The locations of the soil borings are shown on the attached Site Vicinity Map, Figure 3. Copies of the boring logs are attached with this report.

Soil samples were collected and retained for laboratory analysis in the following manner. A six-inch long soil sample from the continuous core was retained in the cellulose acetate tube by cutting the core barrel sample liner at the depth corresponding to the desired sample interval. The ends of the selected portion of tube were sequentially covered with aluminum foil and plastic endcaps, and the

tube was then labeled and stored in a cooler with ice pending delivery to the laboratory. Chain of custody procedures were observed for all sample handling.

Groundwater was initially encountered while drilling in boreholes B8, B9, B10, B11, B13 and B14 at depths of 34.7, 33.1, 29.0, 27.0, 5.0 and 24.0 feet below the ground surface, respectively, and was subsequently measured in the boreholes prior to grouting at depths of 33.5, 30.1, 25.4, 27.0, 8.82 and 12.81 feet below the ground surface, respectively. Although groundwater was initially encountered in borehole B13 at a depth of 5.0 feet, this water was interpreted to be perched water, and was not encountered in the borehole below a depth of approximately 10.0 feet. Groundwater was subsequently encountered at a depth of approximately 25.0 feet, which is interpreted to be representative of the regional depth to first encountered groundwater.

After the completion of drilling of boreholes B8, B9, B10 and B11, a temporary 1-inch diameter slotted PVC pipe was placed into each borehole for groundwater sample collection. In boreholes B13 and B14 the temporary casing was installed to a depth of approximately 30.0 feet in each borehole after groundwater was encountered in each borehole at a depth of approximately 25.0 feet for collection of a groundwater grab sample (samples B13-25.0,Water and B14-25.0, Water). One groundwater grab sample was collected from the temporary PVC pipe in each borehole using polyethylene tubing and a stainless steel foot valve. All water samples were transferred to 1-liter amber bottles and 40-milliliter glass Volatile Organic Analysis (VOA) vials containing hydrochloric acid preservative which were sealed with Teflon-lined screw caps. The VOAs were overturned and tapped to ensure that air bubbles were not present. The samples were labeled and then placed into a cooler with ice pending delivery to McCampbell. Chain of custody procedures were followed for all sample handling.

Following collection of the groundwater grab samples from first encountered groundwater in boreholes B13 and B14, the boreholes were continuously cored to depths of 50.0 and 60.0 feet, respectively, to explore the vertical extent of detectable concentrations of organic vapors and odors in soil. In borehole B14, a Hydropunch was driven to a depth of 70.0 feet at a location adjacent to the continuously cored borehole and the rods were retracted to expose a 4-foot long section of screen. Prior to retracting the rods the interior of the rods were evaluated with an electric water level indicator to ensure that no water had entered the Hydropunch through joints in the rods. Groundwater entered the Hydropunch very slowly, and a total of two VOAs of water were collected from the Hydropunch using polyethylene tubing and a stainless steel foot valve (sample B14-66.0, water). The samples were transferred to the VOAs and handled using the methods described above.

All drilling equipment was cleaned and rinsed prior to use in each borehole. All sampling equipment was cleaned with an Alconox solution followed by a clean water rinse prior to use in each borehole. New temporary PVC pipe and polyethylene tubing was used in each borehole. Following completion of sample collection activities, the boreholes were filled with neat cement grout. Soil and water generated during drilling were stored in labeled drums at the subject site pending characterization and disposal.

On February 20, 2006 monitoring wells MW1 and MW2 were monitored by P&D personnel for depth to water to the nearest 0.01 foot using an electric water level indicator. The measured depth to water in wells MW1 and MW2 on February 20, 2006 was 19.00 and 12.03 feet, respectively.

GEOLOGY AND HYDROGEOLOGY

Review of Figure 1 shows that the site is located near the top of a northeasterly-trending interfluvial (ridge-like) structure. The topography in the area surrounding the site slopes to the east and south. Peralta Creek is located approximately 400 feet to the east and southeast of the subject site. During a site visit on January 18, 2002, portions of the creek directly to the east of the site were observed to be lined with concrete. Portions of the creek to the southeast of the site at the Peralta Hacienda Historic Park (south of Davis Street) were observed to not be lined with concrete. Although the site vicinity topography slopes to the east and south, the area between Coolidge Avenue (bordering the property on the west) and 34th Avenue (the first street encountered to the east of the site) is remarkably flat. Almost all of the change in elevation between the site and Peralta Creek occurs to the east of 34th Avenue. Although the groundwater flow direction at the site is unknown, based on these observations, the anticipated groundwater flow direction at the site is toward the southeast, towards Peralta Creek.

Based on review of regional geologic maps from U. S. Geological Survey Professional Paper 943, "Flatland Deposits - Their Geology and Engineering Properties and Their Importance to Comprehensive Planning," by E. J. Helley and K. R. Lajoie, 1979, the materials underlying the subject site and it's immediate vicinity consist of Late Pleistocene alluvium (Qpa). Late Pleistocene alluvium is described as weakly consolidated, slightly weathered, poorly sorted, irregularly interbedded clay, silt, sand, and gravel.

Review of the boring logs shows that the subsurface materials encountered in the boreholes consisted predominantly of clay, silty clay, and silt to a depth of approximately 10.0 feet below the ground surface. In boreholes B9 and B10 silty sand or sand layers at least 5 feet thick were encountered in boreholes B9 and B14 at depths less than 20.0 feet. Below a depth of 20.0 feet, silty sand or sand layers measuring approximately 15.0 feet and approximately 34.0 feet thick were encountered in boreholes B10 and B14, respectively, and sand layers measuring 4 feet or less in thickness were encountered in boreholes B8, B9 and B13. No sand layers were encountered in borehole B11.

Groundwater was initially encountered while drilling in boreholes B8, B9, B10, B11, B13 and B14 at depths of 34.7, 33.1, 29.0, 27.0, 5.0 and 24.0 feet below the ground surface, respectively, and was subsequently measured in the boreholes prior to grouting at depths of 33.5, 30.1, 25.4, 27.0, 8.82 and 12.81 feet below the ground surface, respectively. Although groundwater was initially encountered in borehole B13 at a depth of 5.0 feet, this water was interpreted to be perched water, and was not encountered in the borehole during drilling until a depth of approximately 25.0 feet, which is interpreted to be consistent with the regional depth to first encountered groundwater. Groundwater subsequently was measured in the borehole at a depth of approximately 10 feet below the ground surface, suggesting that the perched water table conditions encountered in well MW2 may extend to the vicnity of borehole B13.

Figure 3 shows the locations of geologic cross sections A-A' and B-B'. The geologic cross sections are shown in Figure 6. Review of geologic cross section A-A' shows that sandy materials appear to be continuously encountered beneath the entire length of the area of investigation, with the sandy materials initially encountered at a depth of approximately 10 feet below the ground surface

immediately upgradient of the site (at boring B3), and encountered at a depth of approximately 20 feet below the ground surface beginning at borehole B13. The sandy material layer appears to thicken in the downslope direction to the farthest downslope location explored (B10) where the sand layer thickness was at least 15 feet thick and extended to at least the total depth explored of 35.0 feet below the ground surface. The sand layer is everywhere underlain by a clay layer with the exception of borehole B10 where the materials below the sand layer are unknown, but are also suspected to be consistent with the underlying materials encountered in the other boreholes. Although sandy materials were encountered beginning at a depth of 24.0 feet and extending at least to the maximum depth explored of 60.0 feet in borehole B14 (located a short distance to the north of geologic cross section A-A'), review of geologic cross section B-B' shows that the sand layer thickness is limited to a maximum depth of approximately 35.0 feet below the ground surface at locations B7 and B8 immediately downslope of borehole B14.

Review of geologic cross section A-A' (Figure 6) shows that the shallow sandy materials encountered in the vicinity of boring B3 may be the reason for the absence of perched groundwater conditions in the vicinity of B3, and the presence of lower permeability silty materials in the vicinity of B13 may be the reason for the presence of the perched water conditions encountered in the vicinity of B13.

LABORATORY RESULTS

All of the soil and groundwater samples were analyzed at McCampbell Analytical, Inc. of Pacheco, California, a State-accredited hazardous waste testing laboratory. The soil samples collected from the planters (COMP A through COMP E) and from the shallow boreholes beneath the building floor slabs (H1-5.0 through H6-5.0) were analyzed for Total Petroleum Hydrocarbons as Gasoline (TPH-G), Total Petroleum Hydrocarbons as Stoddard Solvent (TPH-SS), Total Petroleum Hydrocarbons as Diesel (TPH-D) and Total Petroleum Hydrocarbons as Motor Oil (TPH-MO) using EPA Method 8021 in conjunction with Modified EPA Method 8015, and for Volatile Organic Compounds (VOCs), methyl tert-butyl ether (MTBE), benzene, toluene ethylbenzene and xylenes (BTEX) by EPA Method 8010. All of the soil and groundwater samples collected from boreholes B8 through B14 were analyzed for TPH-G, TPH-SS, TPH-D, and TPH-MO, and for VOCs by EPA Method 8260B. The groundwater sample collected from borehole B14 was analyzed only for VOCs by EPA Method 8260B due to insufficient sample volume. Copies of the laboratory analytical reports and chain of custody documentation are attached with this report.

The laboratory analytical results for the soil samples collected from the planters show that TPH-G, TPH-SS and VOCs were not detected in any of the samples. TPH-D was detected only in samples COMP A and COMP D at concentrations of 5.3 and 3.5 mg/kg, respectively. TPH-MO was detected only in samples COMP A and COMP D at concentrations of 49 and 11 mg/kg, respectively. TPH-D and TPH-MO were not detected in any of the other samples. The laboratory analytical results of the hand augered soil samples from the planters are summarized in Table 2.

The laboratory analytical results for the soil samples collected from beneath the concrete floor slab (H1 through H6) show that the highest petroleum hydrocarbon concentrations encountered are TPH-SS (up to 4,900 mg/kg), and that the laboratory identified the TPH-G and TPH-D results as Stoddard

solvent and mineral spirits. In addition, cis-1,2-DCE was detected in all but one of the samples. The laboratory analytical results are summarized in Table 3.

The laboratory analytical results for the soil samples collected from Geoprobe boreholes B8 through B11 did not show any detectable concentrations of petroleum hydrocarbons or VOCs with the exception of cis-1,2-DCE in B10 at a depth of 34.5 feet and TPH-G and TPH-SS in B11 at a depth of 24.0 feet. In boreholes B13 and B14 show that the highest petroleum hydrocarbon concentrations encountered are TPH-SS (up to 11,000 mg/kg), and that the laboratory identified the TPH-G and TPH-D results as Stoddard solvent and mineral spirits. In addition, PCE, TCE and cis-1,2-DCE were detected in some of the soil samples, with petroleum fuel-related VOCs detected in soil samples froim borehole B13 at depths to 24.0 feet. The laboratory analytical results are summarized in Table 4.

Review of the laboratory analytical results for the Geoprobe groundwater samples shows that TPH-SS was only detected in sample B13-25.0. However, review of the laboratory report notes shows that all of the results reported as TPH-D are identified by the laboratory as Stoddard solvent, with up to 4,700,000 in sample B13-25.0. In addition, PCE, TCE or cis-1,2-DCE were detected in all but two of the groundwater grab samples. The laboratory analytical results of the Geoprobe groundwater samples are summarized in Table 7.

DISCUSSION AND RECOMMENDATIONS

Review of the composite soil sample results (Table 2) shows that oil-range compounds were detected in samples COMP A and COMP D at concentrations of 49 mg/kg or less. The results of COMP E, collected beneath COMP D, shows that no detectable hydrocarbons were present in the soil beneath the landscaped area where soil from the UST pit had been placed. Based on the sample results the landscaped areas are not considered a continuing source at the site. P&D recommends that the landscaped soil where petroleum hydrocarbons were detected be removed from the site at the time that other impacted soil is removed from the site if excavation is performed.

Review of the TPH-SS concentrations in the shallow soil samples HI through H6 (Table 3) shows that TPH-SS concentrations in soil at a depth of 5.0 feet that exceed the RWQCB ESL for shallow soil and residential land use are limited to the vicinity of storage buildings in the central portion of the property (see Figure 4). Review of the TPH-SS concentrations in soil in borings B13 and B14 shows that in B13 TPH-SS was detected at concentrations of 11,000 and 1,400 at depths of 14.5 and 24.0 feet, respectively, but was not detected at depths of 39.5 and 49.5 feet. In borehole B14, TPH-SS was detected at a concentration of 2,300 mg/kg at a depth of 33.0 feet, but with the exception of the 5.0-foot sample was not detected at concentrations exceeding the RWQCB ESL for middle distillates in soil. Review of Figure 6 and the boring logs shows that clayey materials are encountered in the borehole B13 below a depth of 25.0 feet, suggesting that the downward migration of the TPH-SS is impeded by the clayey materials at this location. P&D recommends that the horizontal extent of TPH-SS at depths of 15.0 and 35.0 feet in the vicinity of the storage rooms and the north side of the former UST pit be investigated with boreholes B19 through B22, and that the horizontal extent of TPH-SS in soil to the south of the UST pit be investigated with boring B12. The proposed boring locations are shown on Figure 4.

Review of the HVOC results for the soil samples (see Tables 2, 3 and 4) shows that 34 mg/kg PCE was detected at a depth of 5.0 feet in borehole B14, with lesser concentrations of PCE and TCE detected to a depth of 33.0 feet. Beginning at a depth of 39.5 feet VOCs were not detected in soil in B14 to the total depth explored of 60.0 feet. Similarly in borehole B13, TCE was detected at a depth of 5.0 feet at a concentration of 0.021 mg/kg, and petroleum-related VOCs were detected in soil samples to a depth of 24.0 feet. Beginning at a depth of 39.5 feet VOCs were not detected in soil in B13 to the total depth explored of 50.0 feet. Cis-1,2 Dichloroethene (cis-1,2-DCE) concentrations in soil are shown at a depth of 5.0 feet. The results show that cis-1,2-DCE was detected in most shallow soil samples but at concentrations below the ESL. Based on the sample results, it appears that PCE was released at the surface in the vicinity of H3 in the storage buildings and in the vicinity of boring B14 which is identified on the site plan as being the location of the former perc unit. Comparison of the sample results for other VOCs with their associated ESL values shows that in soil above the water table only PCE exceeds the ESL at a depth of 5.0 feet. The comparatively low concentrations or absence of PCE and TCE in the soil samples and the ubiquitous presence of cis-1,2-DCE suggests that the release was an old release with the majority of the PCE and TCE having decomposed to 1,2-DCE. P&D recommends that the extent of PCE and other HVOCs in soil in the vicinity of B14 be investigated to a depth of 15 feet at proposed boring locations B15 through B18. The proposed boring locations are shown on Figure 4.

The results of water samples collected during historic investigation in the vicinity of the site (Table 5), from the two wells located in the vicinity of the former UST pit (Table 6), and from the current investigation (Table 7) show that the highest concentration of TPH-SS was encountered in borehole B13, located immediately to the north of the former UST pit. Review of Figure 7 shows that the 100,000 ug/L isoconcentration contour appears to extend almost to 34th Avenue, and that the plume appears to be oriented parallel to Davis Street. However, the plume is defined in the upgradient direction by sample locations MW1, B3 and B5, and is defined in the transgradient direction by borehole locations B4, B6, B8, B9 and B11. To determine if TPH-SS concentrations exceed the ESL for petroleum middle distillates to the north of Davis Street in the vicinity of boring B10, P&D recommends that a groundwater sample be collected in the residential driveway at proposed location B23. In addition, to evaluate the presence of TPH-SS in the vicinity of the concrete-lined creek bed, P&D recommends that groundwater grab samples be collected from hand augered boreholes at proposed locations B24 and B25 (see Figure 7).

Figure 8 shows the distribution of detected HVOCs in groundwater. The plume orientation is very similar to the TPH-SS plume, and is similarly defined in the upgradient and transgradient directions. The concentrations of PCE and TCE detected in borehole groundwater grab samples collected at depths of 25.0 and 66.0 feet indicate that the vertical extent of these compounds has not yet been defined. Because of the small sample volume collected from the deeper sample it was not possible to analyze the sample for petroleum hydrocarbons, and an evaluation of the vertical extent of petroleum hydrocarbons is not possible at this time. The elevated concentrations of cis-1,2-DCE in well MW2 are interpreted to possibly be related to a buried sewer lateral at the site (previously identified in P&D's Preferential Pathway/Conduit Study dated September 12, 2005 (document 0298.R3)), P&D recommends that the downgradient extent of HVOCs in groundwater be investigated at locations B23, B24 and B25 as shown on Figure 8.

DISTRIBUTION

A copy of this report will be uploaded to the ACDEH website, in accordance with ACDEH requirements. In addition, a copy of this report will be uploaded to the GeoTracker database, and one copy of this report will be mailed to LeRoy Griffin of the City of Oakland Fire Department

LIMITATIONS

This report was prepared solely for the use of Snow Cleaners. The content and conclusions provided by P&D in this assessment are based on information collected during our investigation, which may include, but not be limited to, visual site inspections; interviews with the site owner, regulatory agencies and other pertinent individuals; review of available public documents; subsurface exploration and our professional judgment based on said information at the time of preparation of this document. Any subsurface sample results and observations presented herein are considered to be representative of the area of investigation; however, geological conditions may vary between borings and may not necessarily apply to the general site as a whole. If future subsurface or other conditions are revealed which vary from these findings, the newly revealed conditions must be evaluated and may invalidate the findings of this report.

This report is issued with the understanding that it is the responsibility of the owner, or his representative, to ensure that the information contained herein is brought to the attention of the appropriate regulatory agencies, where required by law. Additionally, it is the sole responsibility of the owner to properly dispose of any hazardous materials or hazardous wastes left onsite, in accordance with existing laws and regulations.

This report has been prepared in accordance with generally accepted practices using standards of care and diligence normally practiced by recognized consulting firms performing services of a similar nature. P&D is not responsible for the accuracy or completeness of information provided by other individuals or entities used in this report. This report presents our professional judgment based upon data and findings identified in this report and interpretation of such data based upon our experience and background, and no warranty, either express or implied, is made. The conclusions presented are based upon the current regulatory climate and may require revision if future regulatory changes occur.

Should you have any questions, please do not hesitate to contact us at (510) 658-6916.

Sincerely,

P&D Environmental, Inc.

Paul H. King
President
Professional Geologist #5901
Expires: 12/31/07

Attachments: Tables 1, 2, 3, 4, 5, 6 and 7
Figure 1 - Site Location Map
Figure 2 - Site Plan Showing Sample Collection Locations
Figure 3 - Site Vicinity Map Showing Borehole Locations and Geologic Cross Section A-A' and B-B' Locations
Figure 4 – Site Plan Showing TPH-Stoddard Solvent Concentrations in Soil at 5-Foot Depth
Figure 5 – Site Plan Showing Cis-1,2-DCE Concentrations in Soil at 5-Foot Depth
Figure 6 – Geologic Cross Sections A-A' and B-B'
Figure 7 – Site Vicinity Map Showing TPH-D in Groundwater
Figure 8 – Site Vicinity Map Showing Cis-1,2-Dichloroethene in Groundwater
Boring Logs
Laboratory Analytical Reports and Chain of Custody Documentation

PHK/efo
0298.R5

TABLES

TABLE 1
SUMMARY OF HISTORICAL LABORATORY ANALYTICAL RESULTS
SOIL SAMPLES - BOREHOLES B3 THROUGH B7
(Samples Collected September 22 and October 13, 2004)

Sample Name	TPH-G	TPH-SS	TPH-D	TPH-MO
B3-4.5	ND<1.0	ND<1.0	1.5,a	5.7
B3-9.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B3-14.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B3-19.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B3-24.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B3-29.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B3-34.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B3-39.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B4-9.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B4-14.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B4-19.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B4-24.0	ND<1.0	ND<1.0	ND<1.0	6.9
B4-29.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B4-34.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B4-39.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B4-43-5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B5-9.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B5-14.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B5-19.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B6-4.5	ND<1.0	ND<1.0	ND<1.0	5.6
B6-9.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B6-14.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B6-19.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B6-24.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0
B6-29.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0
ESL_1	100	100	100	500
ESL_2	100	100	100	1000

Notes:
TPH-G =Total Petroleum Hydrocarbons as Gasoline.
TPH-SS =Total Petroleum Hydrocarbons as Stoddard Solvent.
TPH-D =Total Petroleum Hydrocarbons as Diesel.
TPH-MO =Total Petroleum Hydrocarbons as Motor Oil.
ND =Not Detected.
a = Laboratory analytical report note: results reported as diesel consist of oil-range compounds.
$_1$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
$_2$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table C- Deep Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in mg/kg unless otherwise indicated.

TABLE 1 (Continued)
SUMMARY OF HISTORICAL LABORATORY ANALYTICAL RESULTS
SOIL SAMPLES - BOREHOLES B3 THROUGH B7
(Samples Collected September 22, 2004)

Sample Name	TPH-G	TPH-SS	TPH-D	TPH-MO	VOCs by 8260
B7-4.5	ND<1.0	ND<1.0	3.1,a	31	--
B7-9.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	--
B7-14.5	ND<1.0	ND<1.0	4.3,a	39	--
B7-19.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	--
B7-24.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	--
B7-29.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B7-34.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	--
B7-39.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B7-44.5	13,b	28	5.5,c	ND<5.0	ND
ESL_1	100	100	100	500	N/A
ESL_2	100	100	100	1000	N/A

Notes:
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
VOCs = Volatile Organic Compounds.
ND = Not Detected.
-- = Not Analyzed.
a = Laboratory analytical report note: results reported as diesel consist of oil-range compounds.
b = Laboratory analytical report note: results reported as gasoline consist of Stoddard Solvent/mineral spirit.
c = Laboratory analytical report note: results reported as diesel consist of Stoddard Solvent/mineral spirit.
$_1$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A– Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
$_2$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table C– Deep Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use).
BOLD = Concentration in excess of applicable ESL.
Results in mg/kg, unless otherwise indicated.

TABLE 2
SUMMARY OF LABORATORY ANALYTICAL RESULTS
SOIL SAMPLES COLLECTED FROM PLANTERS AND LANDSCAPING
(Samples Collected on February 1, 2006)

Sample Name	**Collection Depth (ft.)**	**TPH-G**	**TPH-SS**	**TPH-D**	**TPH-MO**	**VOCs by 8010**
COMP A	0.5	ND<1.0	ND<1.0	5.3,a	49	ND<0.005
COMP B	0.7	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.005
COMP C	3.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.005
COMP D	1.0	ND<1.0	ND<1.0	3.5,a	11	ND<0.005
COMP E	4.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.005
ESL		100	100	100	500	N/A

Notes:
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
ND = Not Detected.
a = Laboratory analytical report note: oil range compounds are significant
ESL = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in mg/kg, unless otherwise indicated.

TABLE 3
SUMMARY OF LABORATORY ANALYTICAL RESULTS
SOIL SAMPLES COLLECTED FROM BENEATH BUILDING SLABS
(Samples Collected on February 1, 2006)

Sample Name	TPH-G	TPH-SS	TPH-D	TPH-MO	VOCs by 8260
H1-5.0	3.5,a	8.3	1.2,b	ND<5.0	ND<0.0050, except: cis-1,2-Dichloroethene = 0.0083
H2-5.0	5.5,a	11	6.0,b,c	5.2	ND<0.0050, except: cis-1,2-Dichloroethene = 0.0061
H3-5.0	**110**,a	**210**	62,b	ND<5.0	ND<0.010, except: **Tetrachloroethene = 0.13** Trichloroethene = 0.064 cis-1,2-Dichloroethene = 0.069
H4-5.0	**2600,**a	**4900**	**850,**b,c	100	ND<0.050, except: Ethylbenzene = 0.15 cis-1,2-Dichloroethene = 0.076 Toluene = 0.14 Xylenes = 0.51
H5-5.0	**940**,a	**1700**	**180,**b	7.9	ND<0.050
H6-5.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.10, except: **cis-1,2-Dichloroethene = 0.40**
ESL	100	100	100	500	cis-1,2-Dichloroethene =0.19 Tetrachloroethene = 0.087 Trichloroethene = 0.26 Ethylbenzene = 3.3 Toluene = 2.9 Xylenes = 2.3

Notes:
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
ND = Not Detected.
a = Laboratory analytical report note: TPH pattern that does not appear to be derived from gasoline (Stoddard solvent/mineral spirit?)
b = Laboratory analytical report note: Stoddard solvent/mineral spirit.
c = Laboratory analytical report note: oil range compounds are significant.
ESL= Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in mg/kg, unless otherwise indicated.

TABLE 4
SUMMARY OF LABORATORY ANALYTICAL RESULTS
GEOPROBE BOREHOLE SOIL SAMPLES
(Samples Collected Between February 20 and February 22, 2006)

Sample Name	**TPH-G**	**TPH-SS**	**TPH-D**	**TPH-MO**	**VOCs by 8260**
B8-44.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B9-44.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B10-14.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B10-24.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B10-34.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND, except: cis-1,2-Dichloroethene = 0.0051
B11-14.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B11-24.0	3.8,a	7.6	ND<1.0	ND<5.0	ND
ESL_1	100	100	100	500	cis-1,2-Dichloroethene =0.19
ESL_2	100	100	100	1000	cis-1,2-Dichloroethene =0.19

Notes:
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
ND = Not Detected.
a = Laboratory analytical report note: TPH pattern that does not appear to be derived from gasoline (Stoddard solvent/mineral spirit?)
$_1$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
$_2$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table C- Deep Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in mg/kg, unless otherwise indicated.

TABLE 4 (Continued)
SUMMARY OF LABORATORY ANALYTICAL RESULTS
GEOPROBE BOREHOLE SOIL SAMPLES
(Samples Collected on February 22, 2006)

Sample Name	**TPH-G**	**TPH-SS**	**TPH-D**	**TPH-MO**	**VOCs by 8260**
B13-5.0	4.0,a	8.0	3.1	ND<5.0	ND<0.010, except: Trichloroethene = 0.021 cis-1,2-Dichloroethene = 0.014
B13-14.5	**5500**,a	**11,000**	**540,**b,c,d	140	ND, except: n-Butyl benzene = 0.78 1,2,4-trimethylbenzene= 1.7 sec-Butyl benzene= 1.0 4-Isopropyl toluene = 0.37 1,3,5-trimethylbenzene= 0.29 Xylenes= 0.26
B13-24.0	**790**,a	**1400**	**210,**b,c,d	35	ND, except: n-Butyl benzene = 0.22 1,2,4-trimethylbenzene= 1.0 sec-Butyl benzene= 0.22 4-Isopropyl toluene = 0.15 1,3,5-trimethylbenzene= 0.40
B13-39.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
B13-49.5	ND<1.0	ND<1.0	8.4	ND<5.0	ND
B14-5.0	100,a	**160**	24,e,b,c	7.8	ND, except: **Tetrachloroethene = 34**
B14-14.5	1.3,a,f	1.8	ND<1.0	ND<5.0	ND, except: Tetrachloroethene = 0.054 Trichloroethene = 0.011
B14-23.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND, except: Tetrachloroethene = 0.033 Trichloroethene = 0.024
B14-33.0	**1400,a**	**2300**	**210**	5.8	ND, except: **Tetrachloroethene = 0.33** Trichloroethene = 0.16
B14-39.5	ND<1.0	1.1	ND<1.0	ND<5.0	ND
B14-47.0	6.2,a	10	7.2	ND<5.0	ND
B14-53.0	8.1,a	15	2.1	ND<5.0	ND
B14-59.5	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND
ESL_1/ ESL_2	100/100	100/100	100/100	500/1000	n-Butyl benzene = None/ None 1,2,4-trimethylbenzene=None/ None sec-Butyl benzene= None/ None 4-Isopropyl toluene = None/ None 1,3,5-trimethylbenzene= None/ None Xylenes= 2.3/2.3 cis-1,2-Dichloroethene= 0.19/0.19 Tetrachloroethene = 0.087/0.087 Trichloroethene = 0.26/0.26

Notes:
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
ND = Not Detected.
a = Laboratory analytical report note: TPH pattern that does not appear to be derived from gasoline (Stoddard solvent/mineral spirit?)
b = Laboratory analytical report note: Stoddard solvent/mineral spirit.
c = Laboratory analytical report note: oil range compounds are significant.
d = Laboratory analytical report note: diesel range compounds are significant; no recognizable pattern.
e = Laboratory analytical report note: kerosene/kerosene range.
f = Laboratory analytical report note: one to a few isolated non-target peaks present.
$_1$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
$_2$ = Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table C- Deep Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in mg/kg, unless otherwise indicated.

TABLE 5
SUMMARY OF LABORATORY ANALYTICAL RESULTS
BOREHOLE GROUNDWATER SAMPLES
(Samples Collected September 22 and October 13, 2004)

Sample Name	TPH-G	TPH-SS	TPH-D	TPH-MO	VOCs by 8260
B3-water	ND<50	ND<50	ND<50	ND<250	ND, except: MTBE = 1.0 toluene= 0.8 xylenes= 1.4
B4-water	ND<50	ND<50	130,a,d,e	420	ND, except: MTBE = 2.6
B5-water	ND<50	ND<50	200,a	870	ND
B6-water	ND<50	ND<50	ND<50	ND<250	ND, except: cis-1,2-dichloroethene= 0.67
B7-water	1,800	2,300	96,000,c,d,f	17,000	ND, except: n-butyl benzene= 8.0 sec-butyl benzene=12 **trans-1,2-dichloroethene= 27** **cis-1,2-dichloroethene= 360** ethylbenzene= 28 isopropylbenzene= 17 n-propyl-benzene=35 toluene= 14 1,2,4-trimethylbenzene= 110 1,3,5-trimethylbenzene= 37 vinyl chloride= 34 xylenes= 66
ESL	100	100	100	100	MTBE = 5.0 toluene= 40 xylenes= 20 cis-1,2-dichloroethene=6 n-butyl benzene=None sec-butyl benzene= None trans-1,2-dichloroethene= 10 ethylbenzene= 30 isopropylbenzene= None n-propyl-benzene=None 1,2,4-trimethylbenzene= None 1,3,5-trimethylbenzene=None vinyl chloride= 50

Notes:
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
VOCs = Volatile Organic Compounds.
ND = Not Detected.
a = Laboratory analytical report note: results reported as diesel consist of oil-range compounds.
c = Laboratory analytical report note: results reported as diesel consist of Stoddard Solvent/mineral spirit.
d = Laboratory analytical report note: results reported as diesel consist of unrecognizable diesel-range compounds.
e = Laboratory analytical report note: one to a few isolated peaks present.

f = Laboratory analytical report note: lighter than water immiscible sheen/product is present.
ESL=Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in µg/L, unless otherwise indicated.

TABLE 6
SUMMARY OF LABORATORY ANALYTICAL RESULTS
GROUNDWATER MONITORING WELL SAMPLES
(Samples Collected October 27, 2004)

Sample Name	TPH-G	TPH-SS	TPH-D	TPH-MO	VOCs by 8260
MW1	ND<50	ND<50	ND<50	ND<250	ND, except: Chloroform=0. 78
MW2	**320,000 b**	**500,000**	**280,000 a,c,f**	ND<50,000	ND*, except: **cis-1,2-dichloroethene= 3300**
ESL	100	100	100	100	Chloroform=70 cis-1,2-dichloroethene=6

Notes:
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
VOCs = Volatile Organic Compounds.
ND = Not Detected.
a = Laboratory analytical report note: results reported as diesel consist of oil-range compounds.
b = Laboratory analytical report note: results reported as gasoline consist of Stoddard Solvent/mineral spirit.
c = Laboratory analytical report note: results reported as diesel consist of Stoddard Solvent/mineral spirit.
f = Laboratory analytical report note: lighter than water immiscible sheen/product is present.
* = MW2 VOC detection limits are all increased because of a sample dilution factor of 500.
ESL=Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in micrograms per liter µg/L, unless otherwise indicated.

TABLE 7
SUMMARY OF LABORATORY ANALYTICAL RESULTS
GEOPROBE BOREHOLE GROUNDWATER SAMPLES
(Samples Collected Between February 20 and February 22, 2006)

Sample Name	TPH-G	TPH-SS	TPH-D	TPH-MO	VOCs by 8260
B8-39.0, Water	ND<50	ND<50	62,a,b	**330**	ND, except: Toluene= 2.3 Xylenes= 2.8
B9-35.0, Water	ND<50	ND<50	**110,a,b**	**590**	ND, except: Toluene= 1.8 Xylenes= 1.2
B10-30.0, Water	ND<50	ND<50	**130,a,b**	**820**	ND, except: trans-1,2-dichloroethene= 3.3 **cis-1,2-dichloroethene= 100** Trichloroethene= 2.7
B11-30.0, Water	ND<50	ND<50	ND<50	ND<250	ND, except: cis-1,2-dichloroethene= 0.52
B13-25.0, Water	**5200,c,d**	**7000**	**4,700,000,e,a,d**	**1,100,000**	ND, except: 1,2,4-trimethylbenzene= 350 **cis-1,2-dichloroethene= 140** 1,3,5-trimethylbenzene= 120 **Xylenes= 71**
B14-25.0, Water	**350,f,g**	ND<50	**4400,a,b**	**7800**	ND, except: **Tetrachloroethene= 510** **Trichloroethene= 69**
B14-66.0, Water	--	--	--	--	ND, except: **Tetrachloroethene= 290** **Trichloroethene= 25**
ESL	100	100	100	100	Toluene=40 Xylenes= 20 trans-1,2-dichloroethene= 10 cis-1,2-dichloroethene=6 Trichloroethene= 5 Tetrachloroethene= 5 1,2,4-trimethylbenzene= None 1,3,5-trimethylbenzene= None

Notes:
TPH-D = Total Petroleum Hydrocarbons as Diesel.
TPH-MO = Total Petroleum Hydrocarbons as Motor Oil.
TPH-G = Total Petroleum Hydrocarbons as Gasoline.
TPH-SS = Total Petroleum Hydrocarbons as Stoddard Solvent.
VOCs = Volatile Organic Compounds.
ND = Not Detected.
-- = Not Analyzed.
a = Laboratory analytical report note: oil-range compounds are significant.
b = Laboratory analytical report note: diesel-range compounds are significant; no recognizable pattern.
c = Laboratory analytical report note: TPH pattern that does not appear to be derived from gasoline (Stoddard solvent/mineral spirit?)
d = Laboratory analytical report note: lighter than water immiscible sheen/product is present.
e = Laboratory analytical report note: Stoddard solvent/mineral spirit.

f = Laboratory analytical report note: heavier gasoline-range compounds are significant (aged gasoline?).
g = Laboratory analytical report note: one to a few isolated peaks present.
ESL=Environmental Screening Level, developed by San Francisco Bay Regional Water Quality Control Board (SF-RWQCB) updated February 2005, from Table A – Shallow Soil Screening Levels, Groundwater is a current or potential source of drinking water (residential land use)
BOLD = Concentration in excess of applicable ESL.
Results in micrograms per liter µg/L, unless otherwise indicated.

FIGURES

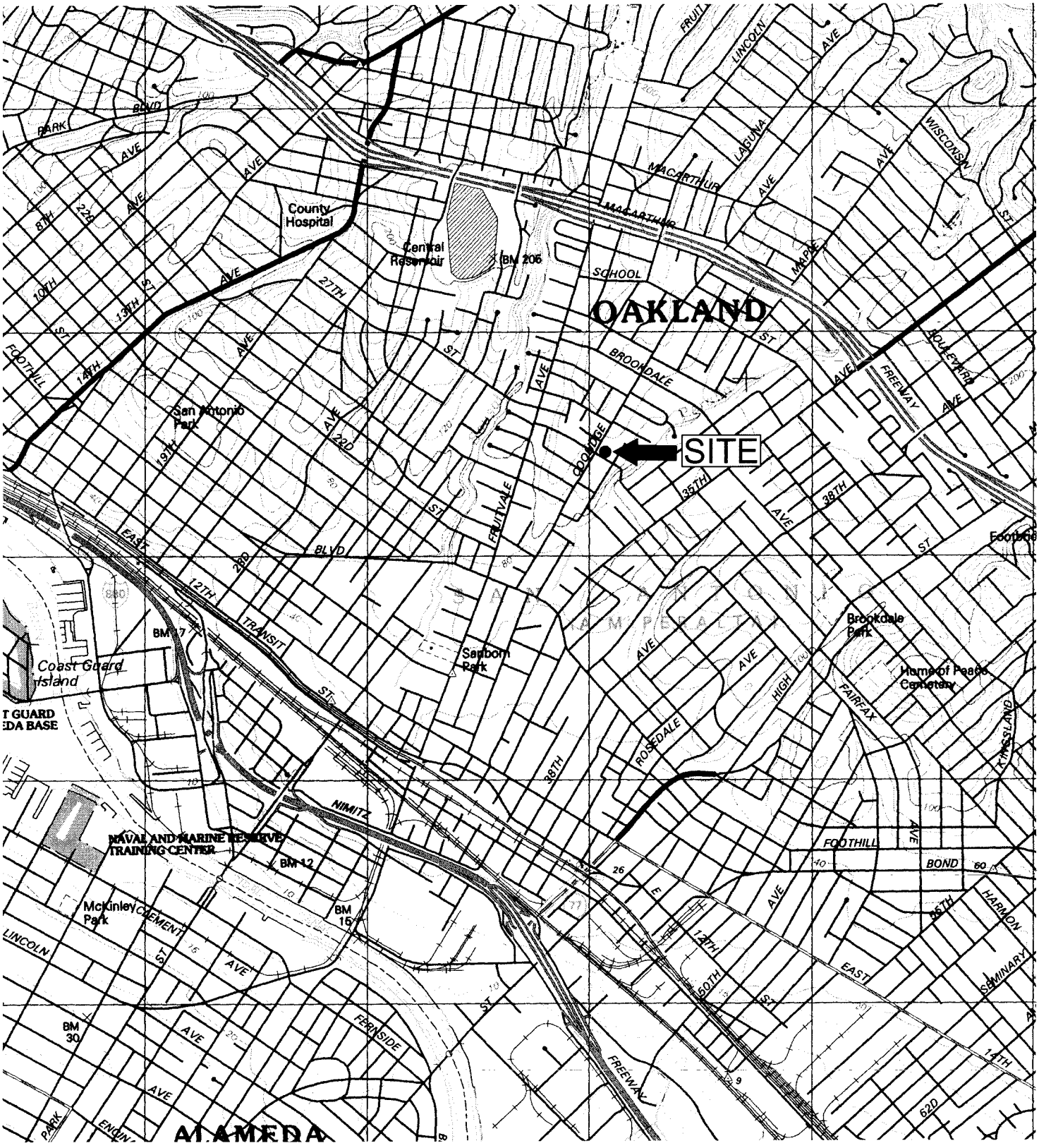


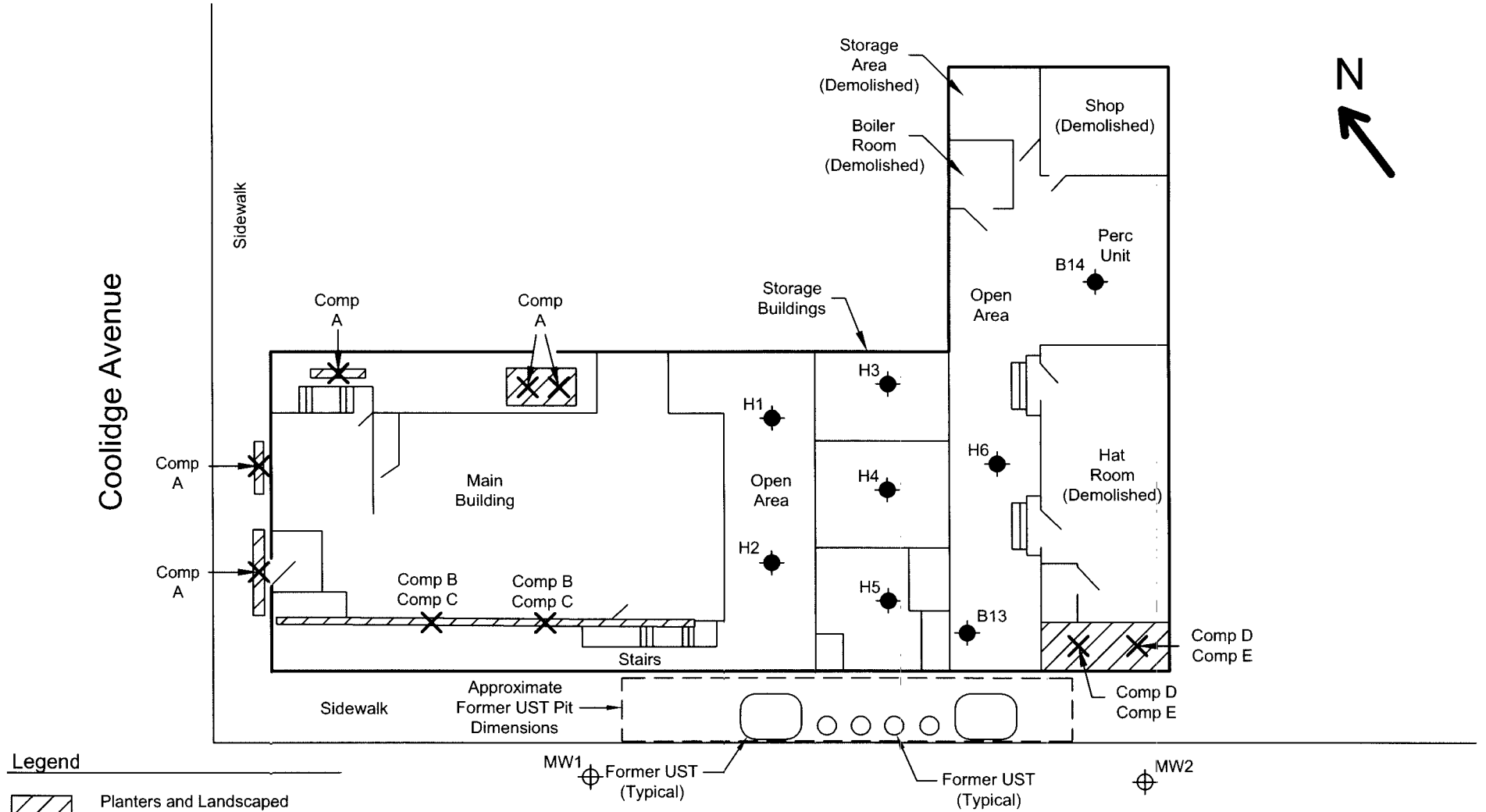
Figure 1
Site Location Map
Snow Cleaners
2678 Coolidge Avenue
Oakland, California

N

Base Map From:
U.S. Geological Survey
Oakland East, California
7.5 Minute Quadrangle
1997

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

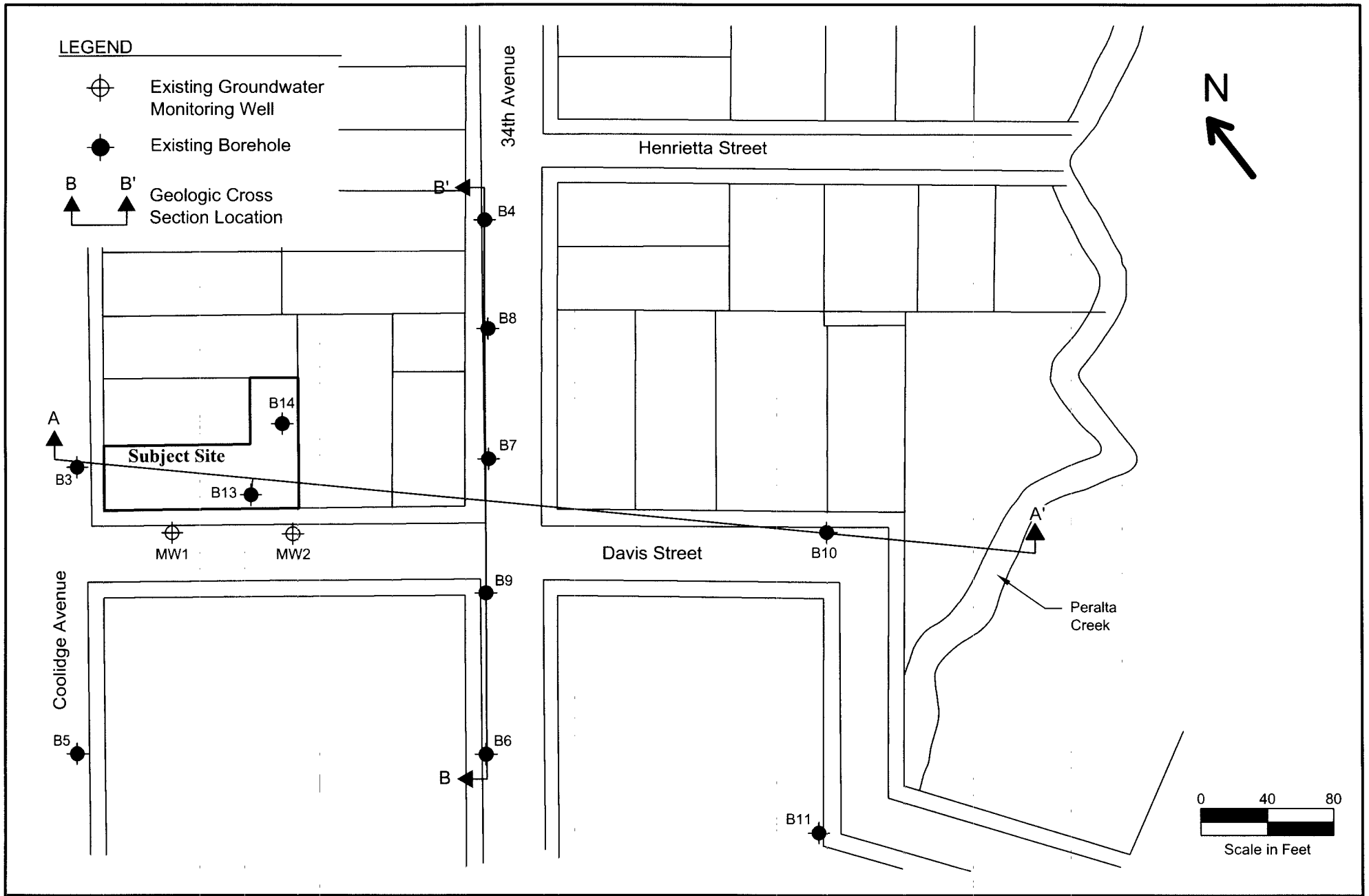
0 1,000 2,000
SCALE IN FEET



ase Map From:
nderground Tank
losure/Modification Plans
une 16, 1990

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

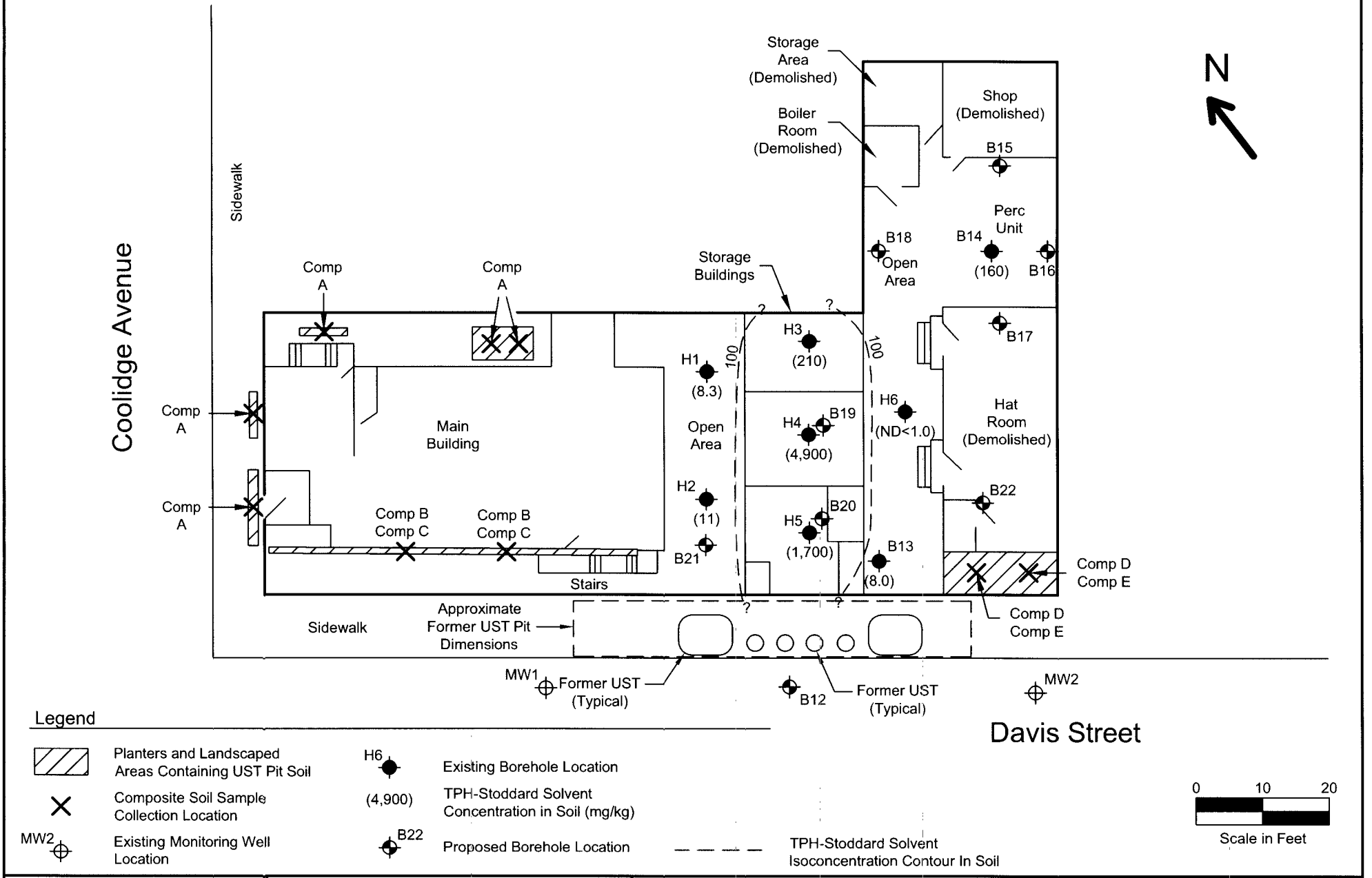
Figure 2
Site Plan Showing Sample Collection Locations
Snow Cleaners
2678 Coolidge Ave
Oakland, CA



Base Map From:
Parcel Quest
Assesor's Parcel Maps
Alameda County Map Disc
July 2001

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

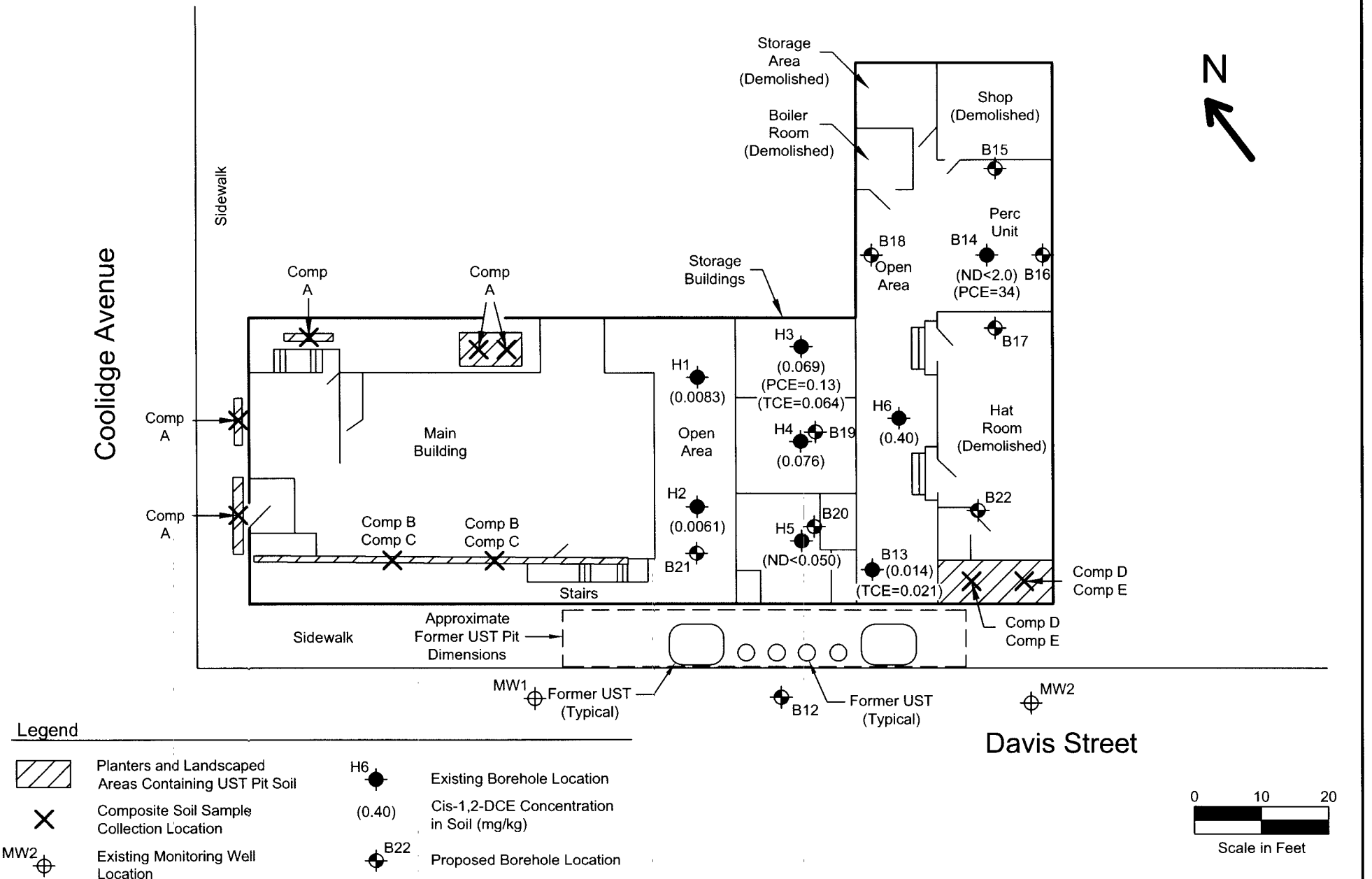
Figure 3
Site Vicinity Map Showing Borehole Locations and Geologic Cross Section A-A' and B-B' Locations
Snow Cleaners
2678 Coolidge Ave
Oakland, CA



Base Map From:
Underground Tank
Closure/Modification Plans
June 16, 1990

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

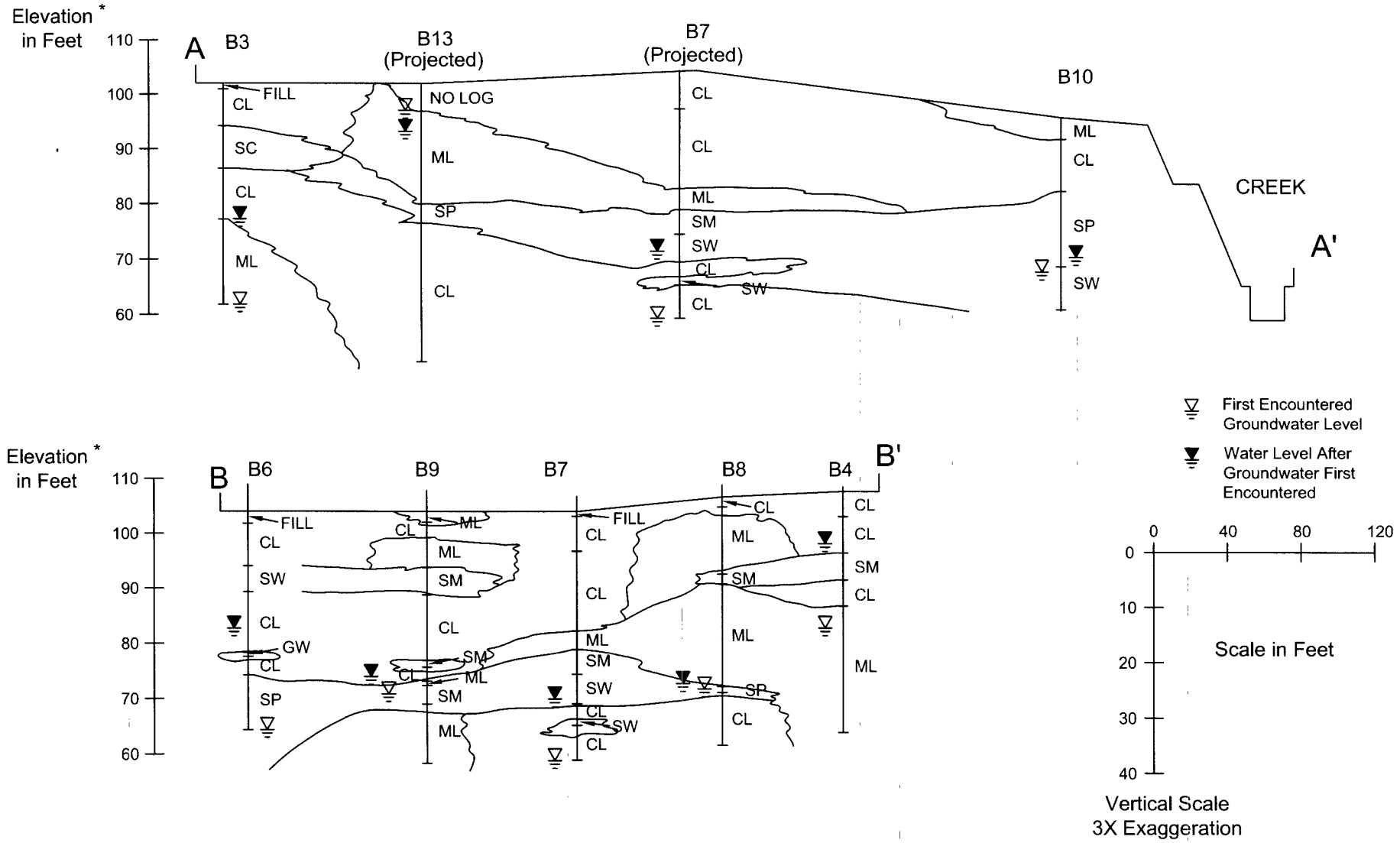
Figure 4
Site Plan Showing TPH-Stoddard Solvent Concentrations in Soil at 5-Foot Depth
Snow Cleaners
2678 Coolidge Ave
Oakland, CA



Base Map From:
Underground Tank
Closure/Modification Plans
June 16, 1990

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

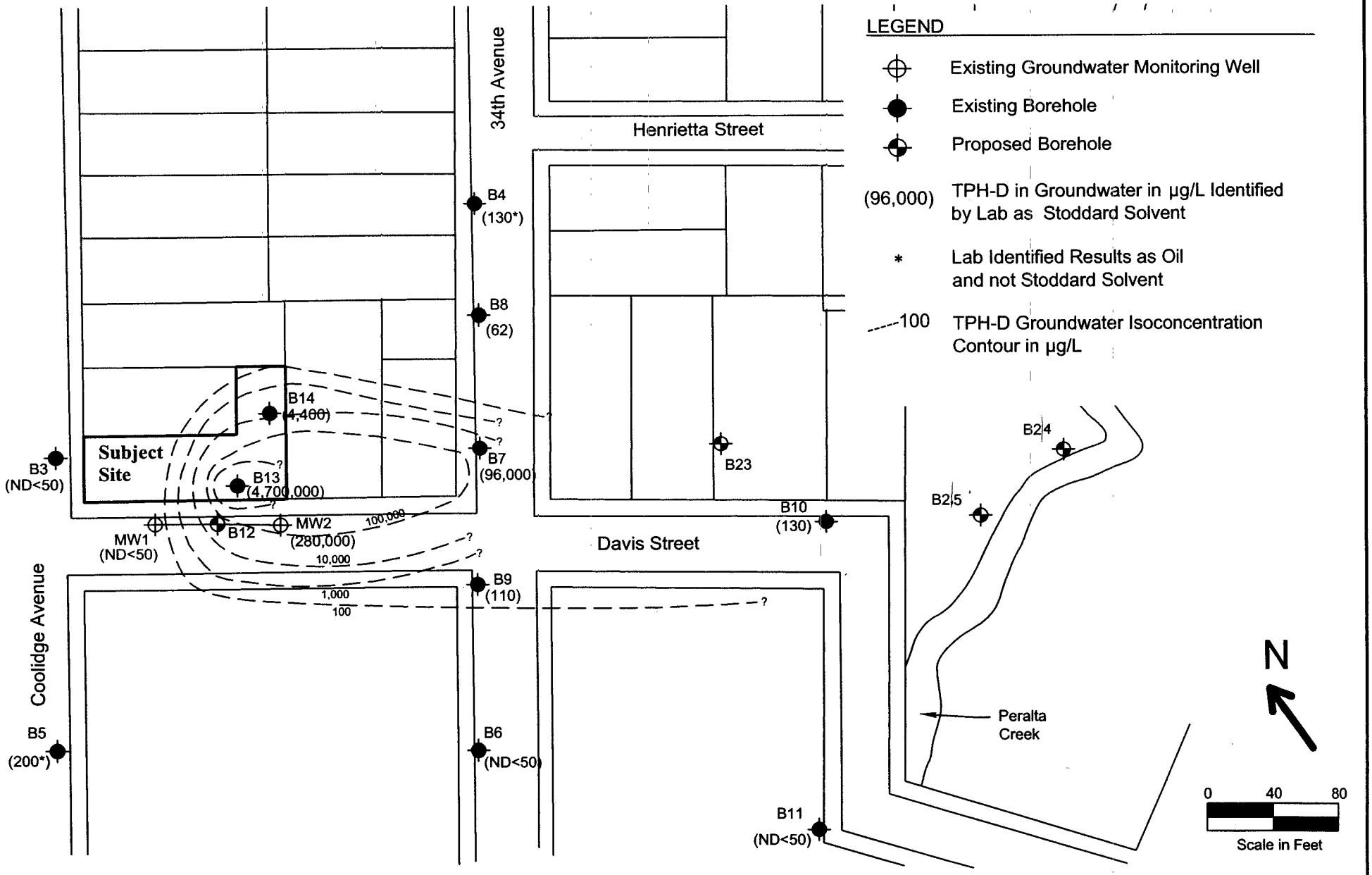
Figure 5
Site Plan Showing Cis-1,2-DCE Concentrations in Soil at 5-Foot Depth
Snow Cleaners
2678 Coolidge Ave
Oakland, CA



* Arbitrary datum of 110 Feet used. Elevations are approximate and were measured using a hand held level, a stadia rod and a steel tape.

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

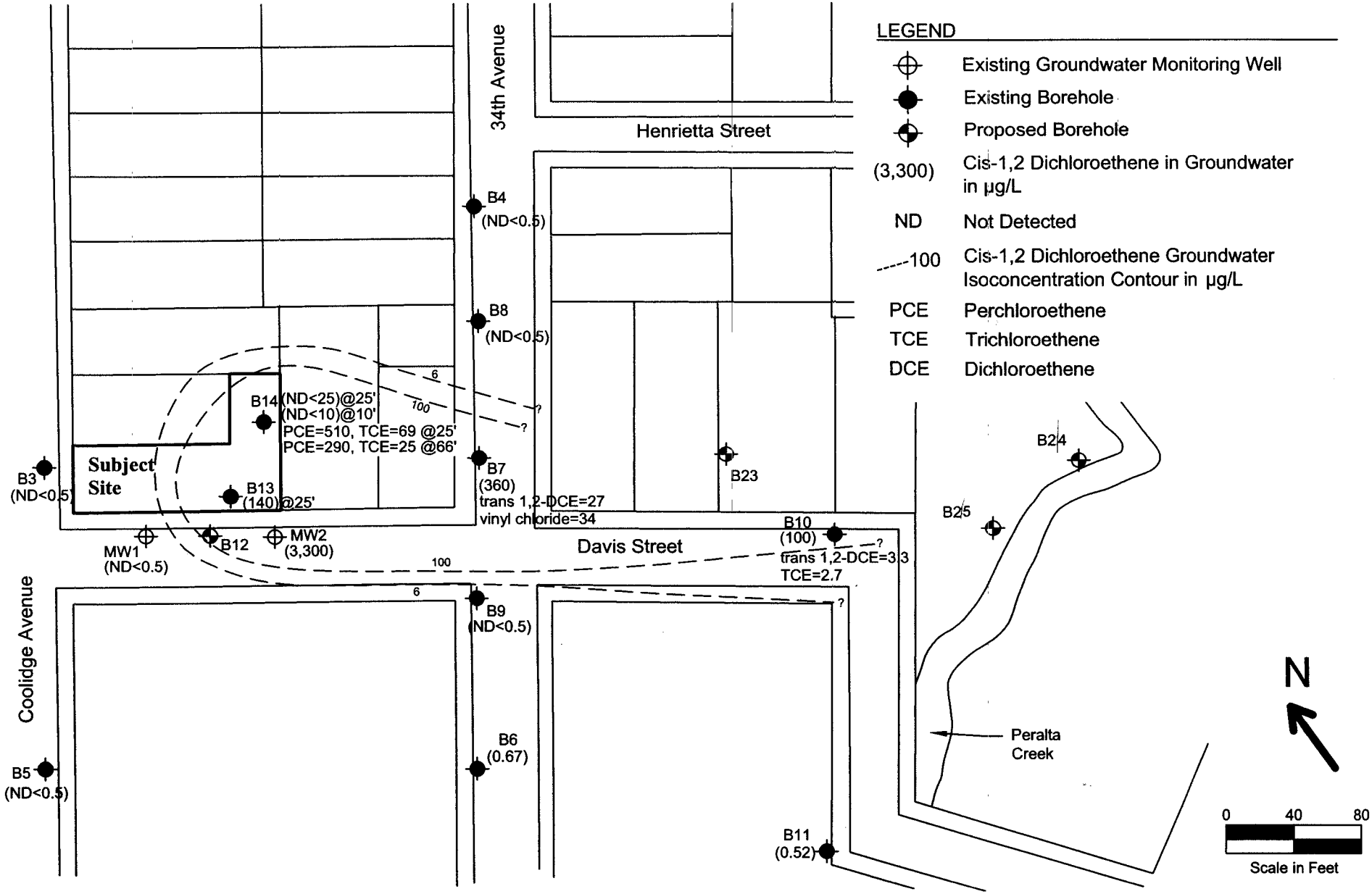
Figure 6
Geologic Cross Sections A-A' and B-B'
Snow Cleaners
2678 Coolidge Ave
Oakland, CA



Base Map From:
Parcel Quest
Assesor's Parcel Maps
Alameda County Map Disc
July 2001

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

Figure 7
Site Vicinity Map Showing TPH-D in Groundwater
Snow Cleaners
2678 Coolidge Ave
Oakland, CA



Base Map From:
Parcel Quest
Assesor's Parcel Maps
Alameda County Map Disc
July 2001

P&D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

Figure 8
Site Vicinity Map Showing Cis-1,2-Dichloroethene in Groundwater
Snow Cleaners
2678 Coolidge Ave
Oakland, CA

BORING LOGS

P&D ENVIRONMENTAL, INC.

BORING NO.: B8	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners	
BORING LOCATION: 34th Ave North of Davis St		ELEVATION AND DATUM: NONE	
DRILLING AGENCY: Vironex, Inc.	DRILLER: Jorge	DATE & TIME STARTED: 2/22/06	DATE & TIME FINISHED: 2/22/06
DRILLING EQUIPMENT: Track-mounted Geoprobe 6610DT			
COMPLETION DEPTH: 45.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: TVK
FIRST WATER DEPTH: 34.7 FEET	NO. OF SAMPLES: 5 Soil, 1 Water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
	0.3 ft. Asphalt 0.6 ft Baserock (Fill)	FILL	No Well Con-structed		0	Borehole continuously cored using a 5-foot long 2-inch O.D. Geoprobe Macrocore Barrel Sampler. Samples collected in 5-foot intervals. The sampler was lined with 4.8-foot long 1-3/4 inch O.D. cellulose acetate tubes. The borehole was continuously cored to a depth of 45.0 feet. First water encountered during drilling at 34.7 ft. Water measured in temporary, slotted 1-in. diam. PVC casing at 33.5 ft., 2:02 PM, 2/20/06 approximately 5 min. after removing rods from borehole. Water sample collected from temporary PVC casing using polyethylene tubing and a stainless steel foot valve. No PHC odor or sheen on water sample.
	0.9 to 2.2 ft. Gray clay (CL); stiff, slightly moist. No Petroleum Hydrocarbon (PHC) odor.	CL			0	
5	2.2 to 14.1 ft. Light to dark brown silt (ML) w/gravel <3/4" diameter; stiff, slightly moist. Orange mottling. No PHC odor.	ML			0	
					0	
10					0	
					0	
	14.1 to 15.7 ft. Orangish brown silty sand (SM) with gravel <3/4" diameter; medium dense, slightly moist. Orange and red mottling. No PHC odor.	SM			0	
15					0	
	15.7 to 22.5 ft. Gray silty clay (CL); stiff, slightly moist. No PHC odor.	CL			0	
20					0	
			<(GP)		0	
	Gravel (GP) at 22.5 to 22.7 ft.				0	
25	22.7 to 30.0 ft. Brownish grayish silt (ML); medium stiff, slightly moist. Orange mottling. No PHC odor.	ML	B8-24.5		0	
					0	
30					0	

B8-30.0

P&D ENVIRONMENTAL, INC.

BORING NO.: B8	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners	
BORING LOCATION: 35th Ave North of Davis St		ELEVATION AND DATUM: NONE	
DRILLING AGENCY: Vironex, Inc.	DRILLER: Jorge	DATE & TIME STARTED: 2/22/06	DATE & TIME FINISHED: 2/22/06
DRILLING EQUIPMENT: Track-mounted Geoprobe 6610DT			
COMPLETION DEPTH: 45.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: PMK
FIRST WATER DEPTH: 34.7 FEET	NO. OF SAMPLES: 5 Soil, 1 Water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	PID	REMARKS
30	30.0 to 30.2 ft. Gravel (GP)	ML	<(GP) No Well Constructed	0	
	30.2 to 34.7 ft. Brown silt (ML); Medium dense, slightly moist. No PHC odor.			0	Water measured at 33.3 ft., 3:00 PM.
35		SP	B8-34.5		
	34.7 to 35.4 ft. Light brown sand (SP); Medium dense, moist. No PHC odor.			0	
		CL			Hydropunch advanced from 41 to 45 ft depth. No sample collected due to insufficient water in borehole.
40	35.4 to 45.0 ft. Gray clay (CL); Stiff, slightly moist. No PHC odor.		B8-39.5		
			B8-44.5	0	
45					Borehole terminated at 45.0 ft. Borehole grouted with neat cement and an asphalt cold patch surface seal.
50					
55					
60					

P&D ENVIRONMENTAL, INC.

BORING NO.: B9 PROJECT NO.: 0298 PROJECT NAME: Snow Cleaners

BORING LOCATION: Southwest of 34th St. and Davis St. ELEVATION AND DATUM: NONE

DRILLING AGENCY: Vironex, Inc. DRILLER: Jorge

DRILLING EQUIPMENT: Track-mounted Geoprobe 6610DT

COMPLETION DEPTH: 45.0 FEET BEDROCK DEPTH: NONE ENCOUNTERED

FIRST WATER DEPTH: 33.1 FEET NO. OF SAMPLES: 3 soil, 1 water

DATE STARTED:	DATE FINISHED:
2/22/06	2/22/06

LOGGED BY:	CHECKED BY:
EFO	PMK

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
	0.2 ft. Asphalt		No Well Constructed		0	Borehole continuously cored using a 5-foot long 2-inch O.D. Geoprobe Macrocore barrel sampler. Samples collected in 5 ft. intervals. The sampler was lined with 4.8-foot long 1 3/4 inch O.D. cellulose acetate tubes.
	0.2 to 2.0 ft. Orangish brown sandy silt (ML); stiff, moist. No Petroleum Hydrocarbon (PHC) odor.	ML			0	
	2.0 to 4.8 ft. Gray sandy clay (CL); Stiff, slightly moist. No PHC odor.	CL			0	
5					0	
	4.8 to 10.0 ft. Gray and black sandy silt (ML) with gravel <1 inch diameter; medium stiff, moist. Orange mottling. No PHC odor.	ML			0	The borehole was continuously cored to a depth of 45.0 ft.
10					0	No recovery 13.0 to 18.0 ft. (Expansive clays jammed in drilling rods.)
	10.0 to approximately 15.0 ft. Orangish brown silty sand (SM); Medium dense slightly moist. No PHC odor.	SM			0	
					0	First water encountered during drilling at 33.1 ft.
15					0	
	Approximately 15.0 to 27.2 ft. Grayish brown silty clay (CL); Medium stiff, moist. No PHC odor.	CL			0	
20					0	
					0	
25					0	
	27.2 to 27.5 ft. Gray silty sand (SM); Medium dense, moist. Orange mottling. No PHC odor.		< SM		0	
	(See Page 2)				0	
30						

P&D ENVIRONMENTAL, INC.

BORING NO.: B9	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners	
BORING LOCATION: Southwest of 34th and Davis		ELEVATION AND DATUM: NONE	
DRILLING AGENCY: Vironex, Inc.	DRILLER: Jorge	DATE & TIME STARTED: 2/22/06	DATE & TIME FINISHED: 2/22/06
DRILLING EQUIPMENT: Track-mounted Geoprobe 6610DT			
COMPLETION DEPTH: 45.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: PHK
FIRST WATER DEPTH: 33.1 FEET	NO. OF SAMPLES: 3 soil, 1 water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
25	See Page 1		No Well Constructed		0	Water measured in temporary slotted 1-in. diam. PVC casing at 28.0 ft., 11:15 AM, 2/22/06 approximately 5 min. after drilling borehole to 35.0 ft. and removing rods from borehole.
	27.5 to 31.5 ft. Gray silty clay (CL); Medium stiff, moist. No PHC odor.	▼	< CL		0	
30					0	
	31.5 to 33.1 ft. Gray silty clay (CL); Medium stiff, moist. Orange Mottling. No PHC odor.	CL ▽	< ML		0	Water sample collected from temporary PVC casing using polyethylene tubing and a stainless steel foot valve.
	33.1 to 33.5 ft. Brownish gray sandy silt (ML); Soft, wet. No PHC odor.	SM	B9-34.5 B9-35.5		0	
35	33.5 to 35.0 ft. Gray silty sand (SM); Medium dense, very moist. No PHC odor.				0	Water measured at 34.3 ft., 11:30 AM.
	Gray sandy silt (ML); Medium stiff, slightly moist. Orange mottling. No PHC odor.	ML			0	Water measured at 33.6 ft., approx. 12:00 Noon.
40					0	Water measured at 33.0 ft., 12:30 PM and at 30.1 ft., 3:05 PM.
					0	60% recovery 35.0 to 45.0 ft.
			B9-44.5		0	
45						Borehole terminated at 45 ft. Borehole grouted with neat cement and an asphalt cold patch surface seal.
50						

P&D ENVIRONMENTAL, INC.

BORING NO.: B10 PROJECT NO.: 0298 PROJECT NAME: Snow Cleaners

BORING LOCATION: Davis Street, uphill from Peralta Creek ELEVATION AND DATUM: NONE

DRILLING AGENCY: Vironex, Inc. DRILLER: John/Sayphone

DRILLING EQUIPMENT: Geoprobe 6600

DATE STARTED: 2/22/06

DATE FINISHED: 2/22/06

COMPLETION DEPTH: 35.0 FEET BEDROCK DEPTH: NONE ENCOUNTERED

FIRST WATER DEPTH: 28.0 FEET NO. OF SAMPLES: 7 Soil, 1 water

LOGGED BY: EFO

CHECKED BY: PHK

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
	0.2 ft. Asphalt 0.3 ft. Baserock		No Well Con-structed		0	Borehole continuously cored using a 5-foot long 2-inch O.D. Geoprobe Macrocore barrel sampler. The sampler was lined with 4.8-foot long 1 3/4 inch O.D. cellulose acetate tubes.
	0.5 to 4.0 ft. Brown Gravel, sandy silt (ML), Gravel < 1/2 inch in diameter; medium stiff, slightly moist. Orange, white and brown mottling, No PHC odor.	ML			0	
5			B10-4.5		0	The borehole was continuously cored to a depth of 35.0 ft.
	4.0 to 12.0 ft. Brown silty clay (CL); Very stiff, slightly moist. Brown mottling. No PHC odor.	CL			0	
10			B10-9.5		0	0 to 5 ft. 60% recovery 19 to 20 ft. 50% recovery 20 to 25 ft. 60% recovery
	12.0 to 14.0 ft. Brown silty clay (CL); Medium stiff w/ gravel. Brown mottling. No PHC odor.	CL			0	Driller reports water at 28.0 ft., 4:15 PM. Water measured 25.4 ft. at 5 PM
15			B10-14.5		0	
	14.0 to 20.0 ft. Brown silty clay (CL); Very stiff, slightly moist. Brown mottling. No PHC odor.	CL			0	
20			B10-19.5		0	
	Approximately 20.0 to 27.5 ft. Brown Sand (SP) Loose, slightly moist with orange mottling. No PHC odor.	SP			0	
25			B10-24.5		0	
	(See Page 2)				0	
30						

P&D ENVIRONMENTAL, INC.

BORING NO.: B10	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners	
BORING LOCATION: Davis Street, uphill from Peralta Creek		ELEVATION AND DATUM: NONE	
DRILLING AGENCY: Vironex, Inc.	DRILLER: Jorge/Sayphone	DATE & TIME STARTED: 2/22/06	DATE & TIME FINISHED: 2/22/06
DRILLING EQUIPMENT: Geoprobe 6600			
COMPLETION DEPTH: 35.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY:
FIRST WATER DEPTH: 28.0 FEET	NO. OF SAMPLES: 7 soil, 1 water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
25	(See Page 1)		No Well Constructed		0	
	27.5 to 32.5 ft. Brown gravelly silty sand (SW) with gravel < 1/2 inch; medium stiff, slightly moist, orange, brown and white mottling. No PHC odor.	SW	B10-30.0		0	Water Sampled.
30					0	
	32.5 to 35.0 ft. Gray gravelly sand (SW); Medium dense, wet with orange and white mottling. No PHC odor.	SW	B10-34.5		0	
35						Borehole terminated at 35 ft. Borehole grouted with neat cement and an asphalt cold patch surface seal.
40						
45						
50						

P&D ENVIRONMENTAL, INC.

BORING NO.: B11	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners	
BORING LOCATION: Davis Street, near Peralta Creek		ELEVATION AND DATUM: NONE	
DRILLING AGENCY: Vironex	DRILLER: John/Sayphone	DATE STARTED: 2/22/06	DATE FINISHED: 2/22/06
DRILLING EQUIPMENT: Geoprobe 6600			
COMPLETION DEPTH: 35.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: PHK
FIRST WATER DEPTH: 27.0 FEET	NO. OF SAMPLES: 8 Soil, 1 Water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
	0.0 to 3.8 ft. Dark brown organic peat (PT): Loose, moist. No Petroleum Hydrocarbon (PHC) odor.	PT	No Well Constructed		0	Borehole continuously cored using a 5-foot long 2-inch O.D. Geoprobe Macrocore barrel sampler. Samples collected in 5-ft. intervals. The sampler was lined with 4.8-foot long 1 3/4 inch O.D. cellulose acetate tubes.
5	3.8 to 10.0 ft. Light brown sandy, gravelly silt (ML) gravel <1/2 inch; Medium stiff, slightly moist, with orange and brown mottling. No PHC odor.	ML	B11-4.5		0	The borehole was continuously cored to a depth of 35.0 ft.
10	10.0 to 17.5 ft. Light brown sandy silt (ML) with course sand; Medium stiff, dry, with orange and brown mottling. No PHC odor.	ML	B11-9.5		0	
15			B11-14.5		0	16 to 20 ft. 60% recovery
20	17.5 to 27.5 ft. Light brown silty clay (CL); Stiff, slightly moist, with orange, brown, and white mottling. No PHC odor.	CL	B11-19.5		0	20 to 25 ft. 80% recovery
25			B10-24.0		0	25 to 30 ft. 50% recovery
		▽			0	Driller reports depth to water at 27.0 ft., 2:23 PM.
30	(See Page 2)				0	

P&D ENVIRONMENTAL, INC.

BORING NO.: B11	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners		
BORING LOCATION: Davis Street, near Peralta Creek		ELEVATION AND DATUM: NONE		
DRILLING AGENCY: Vironex		DRILLER: John/Sayphone	DATE & TIME STARTED: 2/22/06	DATE & TIME FINISHED: 2/22/06
DRILLING EQUIPMENT: Geoprobe 6600				
COMPLETION DEPTH: 35.0 FEET		BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: PMK
FIRST WATER DEPTH: 27.0 FEET		NO. OF SAMPLES: 8 soil, 1 water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
25	(See Page 1)		No Well Constructed		0	
	27.5 to 35.0 ft. Gray sandy silt (ML); Medium stiff, moist with orange mottling. No PHC odor.	ML	B11-29.5 B11-30.0 B11-34.5		0 0 0 0	Water sampled. 30 to 35 ft. 60% recovery
30						
35						Borehole terminated at 35 ft. Borehole grouted with neat cement and an asphalt cold patch surface seal.
40						
45						
50						

P&D ENVIRONMENTAL, INC.

BORING NO.: B13 PROJECT NO.: 0298 PROJECT NAME: Snow Cleaners

BORING LOCATION: 2678 Coolidge, back lot, near Davis Street ELEVATION AND DATUM: NONE

DRILLING AGENCY: Vironex	DRILLER: John/Sayphone	DATE STARTED: 2/22/06	DATE FINISHED: 2/22/06
DRILLING EQUIPMENT: Track-mounted Geoprobe 6600			
COMPLETION DEPTH: 50.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: PHK
FIRST WATER DEPTH: 5.0 FEET	NO. OF SAMPLES: 10 soil, 1 water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
	0 to 5.0 ft. No sample recovered.		No Well Constructed		0 0	Borehole continuously cored using a 5-foot long 2-inch O.D. Geoprobe Macrocore barrel sampler. Samples collected in 5-ft. intervals. The sampler was lined with 4.8-foot long 1 3/4 inch O.D. cellulose acetate tubes.
5			B13-5.0		10	
	5.0 to 21.0 ft. Greenish gray sandy silt (ML); Medium stiff, moist with orange, black and white mottling. Coarse sand from 5.0 to 10.0 ft. Gravel <1 in. from 10.0 to 20.0 feet. Strong Petro Hydrocarbon (PHC) odor.				28	The borehole was continuously cored to a depth of 35.0 ft.
						Water measured at 8.82 ft., 9:00 am 2/22/06.
10			B13-9.5		427	A temporary 1-inch diameter slotted PVC pipe was placed in borehole for water sample collection.
		ML				Water sample collected from temporary PVC casing using polyethylene tubing and a stainless steel foot valve.
			B13-14.5			
15					1114	
						5 to 10 ft. 100% recovery
			B13-18.5		1300	10 to 15 ft. 50% recovery
						15 to 20 ft. 60% recovery
20						20 to 40 ft. 100% recovery
	21.0 to 25.0 ft. Gray silty sand (SP); Medium dense, wet. Strong PHC odor.				1200	40 to 45 ft. 60% recovery
		SP			309	
			B13-24.0			
25					227	
	25.0 to 50.0 ft. Light brown silty clay (CL); Very stiff, slightly moist with gravel <1 in. diameter from 48 to 50 ft. No PHC odor. (See Page 2)					
		CL				
30			B13-29.5		6	

RGA ENVIRONMENTAL, INC.

BORING NO.: B13	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners	
BORING LOCATION: 2678 Coolidge, back lot, near Davis Street		ELEVATION AND DATUM: NONE	
DRILLING AGENCY: Vironex	DRILLER: John/Sayphone	DATE & TIME STARTED: 2/22/06	DATE & TIME FINISHED: 2/22/06
DRILLING EQUIPMENT: Track-mounted Geoprobe 6610DT			
COMPLETION DEPTH: 50.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: PHK
FIRST WATER DEPTH: 5.0 FEET	NO. OF SAMPLES: 10 soil, 1 water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT	PID	REMARKS
30	(See Page 1)		No Well Constructed		122	
35		CL	B13-35.0		46	
40			B13-39.5		12	
					188	
					74	
45			B13-44.5		1	
					24	
50			B13-49.5		2	Borehole terminated at 50.0 ft. on 2/22/06 and backfilled with cement grout.
55						
60						

P&D ENVIRONMENTAL, INC.

BORING NO.: B14 PROJECT NO.: 0298 PROJECT NAME: Snow Cleaners

BORING LOCATION: 2678 Coolidge, back lot, away from Davis Street ELEVATION AND DATUM: NONE

DRILLING AGENCY: Vironex DRILLER: John/Sayphone

DRILLING EQUIPMENT: Geoprobe 6600

COMPLETION DEPTH: 60.0 FEET BEDROCK DEPTH: NONE ENCOUNTERED

FIRST WATER DEPTH: 24.0 FEET NO. OF SAMPLES: 16 soil, 2 water

DATE STARTED:	DATE FINISHED:
2/21/06	2/22/06

LOGGED BY:	CHECKED BY:
EFO	PMK

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
	0.0 to 4 in. Concrete		No Well Constructed			Borehole continuously cored using a 5-foot long 2-inch O.D. Geoprobe Macrocore barrel sampler. Samples collected in 5-ft. intervals. The sampler was lined with 4.8-foot long 1 3/4 inch O.D. cellulose acetate tubes.
	4 in. to 3.0 ft. Dark brown organic clay and silt (OL); very soft, moist. No petroleum hydrocarbon (PHC) odor.	OL				
					152	
5	3.0 to 8.0 ft. Brown silt (ML); stiff, slightly moist. No PHC odor.	ML	B14-5.0		161	
						The borehole was continuously cored to a depth of 35.0 ft.
					129	
	8.0 to 9.0 ft. Gray clayey silt (ML); stiff, slightly moist. No PHC odor.	ML	B14-9.0			
10					41	
	9.0 to 14.5 ft. Greenish gray gravelly silty sand (SW) with gravel <1 inch in diameter; loose, slightly moist with orange and black mottling. No PHC odor.	SW ▼			21	0 to 5 ft. 50% recovery 20 to 25 ft. 60% recovery 25 to 30 ft. 50% recovery 30 to 45 ft. 60% recovery 45 to 50 ft. 70% recovery 55 to 60 ft. 50% recovery
			B14-14.5			
15					5	
						Driller reports depth to water at 27.0 ft., 2:23 PM.
	14.5 to 23.0 ft. Greenish gray sandy silt (ML); loose, slightly moist with red and orange mottling from 17.0 to 23.0 ft. No PHC odor.	ML			3	
						Water measured at 13.87 ft. at 9:00am on 2/22/06.
20			B14-19.5			
					11	
						Water measured at 12.81 ft. at 11:00am on 2/22/06.
					19	
			B14-23.5			No water in Hydropunch at 11:00am.
	Approx. 23.0 to 24.0 ft. Greenish gray gravelly sandy silt (ML); loose slightly moist with red and orange mottling. No PHC odor.	▽	<ML			
25			B14-25.0		0	
	Approx. 24.0 to 27.0 ft. Orangish brown gravelly silty sand (SW); stiff, slightly moist. No PHC Odor.	SW				
					334	
	27.5 to 46.5 ft. Gray gravelly sand (SM); Dense, slightly moist with gravel <3/4 in. diameter. Strong PHC odor.		B14-28.0			
		SM			221	
30			B14-29.5			

P&D ENVIRONMENTAL, INC.

BORING NO.: B14	PROJECT NO.: 0298	PROJECT NAME: Snow Cleaners	
BORING LOCATION: 2678 Coolidge Ave, back lot		ELEVATION AND DATUM: NONE	
DRILLING AGENCY: Vironex, Inc.	DRILLER: John/Sayphone	DATE & TIME STARTED: 2/22/06	DATE & TIME FINISHED: 2/22/06
DRILLING EQUIPMENT: Geoprobe 6600			
COMPLETION DEPTH: 60.0 FEET	BEDROCK DEPTH: NONE ENCOUNTERED	LOGGED BY: EFO	CHECKED BY: PMK
FIRST WATER DEPTH: 24.0 FEET	NO. OF SAMPLES: 16 soil, 2 water		

DEPTH (FT.)	DESCRIPTION	GRAPHIC COLUMN	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID	REMARKS
30			No Well Constructed			
			B14-33.0		*AR	<*Above Range 1669
			B14-34.5		108	
35	(See Page 1)	SM			14	
			B14-39.5		5	
40					6	
					2	
45					0	
			B14-47.0		15	
	46.5 to 47.5 ft. Brown Clay (CL); Medium stiff, slightly moist. Moderate PHC odor.	CL			533	
					82	
50	47.5 to 60.0 ft. Gravelly silty sand (SM); with gravels<1/2 in. diameter. Medium dense, slightly moist. Orange, white and red mottling. Slight PHC odor.				9	
			B14-47.5		*AR	<*Above Range 1531
		SM				
			B14-53.0		82	
			B14-54.5		30	
55						
					37	
			B14-59.5		17	Borehole terminated at 60.0 ft. on 2/22/06 and backfilled with cement grout.
60						

LABORATORY REPORTS AND CHAIN OF CUSTODY DOCUMENTATION

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/02/06-02/06/06

Gasoline Range (C6-C12), Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons as Gasoline, Stoddard Solvent*

Extraction method: SW5030B Analytical methods: SW8021B/8015Cm Work Order: 0602054

Lab ID	Client ID	Matrix	TPH(g)	TPH(ss)	DF	% SS
0602054-001A	COMP A	S	ND	ND	1	88
0602054-002A	COMP B	S	ND	ND	1	96
0602054-003A	COMP C	S	ND	ND	1	98
0602054-004A	COMP D	S	ND	ND	1	111
0602054-005A	COMP E	S	ND	ND	1	107

Reporting Limit for DF =1; ND means not detected at or above the reporting limit	W	NA	NA	ug/L
	S	1.0	1.0	mg/Kg

* water and vapor samples and all TCLP & SPLP extracts are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) *unmodified or weakly modified gasoline is significant*; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) *TPH pattern* that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration *at the client's request; o) results are reported on a dry weight basis*

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
		Date Received: 02/02/06
	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

Diesel (C10-23) and Oil (C18+) Range Extractable Hydrocarbons as Diesel and Motor Oil*

Extraction method: SW3550C Analytical methods: SW8015C Work Order: 0602054

Lab ID	Client ID	Matrix	TPH(d)	TPH(mo)	DF	% SS
0602054-001A	COMP A	S	5.3,g	49	1	105
0602054-002A	COMP B	S	ND	ND	1	103
0602054-003A	COMP C	S	ND	ND	1	104
0602054-004A	COMP D	S	3.5,g	11	1	103
0602054-005A	COMP E	S	ND	ND	1	103

Reporting Limit for DF =1; ND means not detected at or above the reporting limit	W	NA	NA	ug/L
	S	1.0	5.0	mg/Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel? is significant); d) gasoline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from diesel (asphalt?); f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; k) kerosene/kerosene range/jet fuel; l) bunker oil; m) fuel oil; n) stoddard solvent/mineral spirit.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 0602054

Lab ID	0602054-001A
Client ID	COMP A
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.005
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromoethane (EDB)	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.005
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.005
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.005
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS:	116	%SS:	108
%SS:	92		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
		Date Received: 02/02/06
	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602054

Lab ID	0602054-002A
Client ID	COMP B
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.005
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromoethane (EDB)	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.005
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.005
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.005
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS:	115	%SS:	107
%SS:	93		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 0602054

Lab ID	0602054-003A
Client ID	COMP C
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.005
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromoethane (EDB)	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.005
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.005
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.005
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS:	113	%SS:	106
%SS:	95		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 0602054

Lab ID	0602054-004A
Client ID	COMP D
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.005
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromoethane (EDB)	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.005
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.005
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.005
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS:	109	%SS:	106
%SS:	95		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602054

Lab ID	0602054-005A
Client ID	COMP E
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.005
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromoethane (EDB)	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.005
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.005
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.005
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS:	107	%SS:	104
%SS:	96		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil | QC Matrix: Soil | WorkOrder: 0602054

EPA Method: SW8021B/8015Cm	Extraction: SW5030B	BatchID: 20145	Spiked Sample ID: 0602033-002A

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex) £	ND	0.60	106	111	4.45	111	108	2.51	70 - 130	70 - 130
MTBE	ND	0.10	105	104	0.624	103	101	2.44	70 - 130	70 - 130
Benzene	ND	0.10	101	110	8.42	99.6	95.4	4.23	70 - 130	70 - 130
Toluene	ND	0.10	99.9	109	8.67	98.4	94.9	3.64	70 - 130	70 - 130
Ethylbenzene	ND	0.10	103	106	2.88	101	98.3	2.56	70 - 130	70 - 130
Xylenes	0.0065	0.30	97.8	108	9.52	100	100	0	70 - 130	70 - 130
%SS:	78	0.10	109	114	4.48	103	98	5.49	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20145 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602054-001A	2/01/06	2/02/06	2/02/06 11:59 PM	0602054-002A	2/01/06	2/02/06	2/03/06 12:29 AM
0602054-003A	2/01/06	2/02/06	2/03/06 1:29 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602054

EPA Method: SW8021B/8015Cm	Extraction: SW5030B	BatchID: 20158	Spiked Sample ID: 0602058-010A

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex)£	ND	0.60	113	110	3.15	105	110	5.11	70 - 130	70 - 130
MTBE	ND	0.10	101	101	0	105	101	3.36	70 - 130	70 - 130
Benzene	ND	0.10	102	102	0	95.9	96.8	0.932	70 - 130	70 - 130
Toluene	ND	0.10	104	101	2.95	95.6	99.2	3.69	70 - 130	70 - 130
Ethylbenzene	ND	0.10	104	105	0.734	99.4	98.6	0.866	70 - 130	70 - 130
Xylenes	ND	0.30	107	107	0	100	100	0	70 - 130	70 - 130
%SS:	105	0.10	108	107	0.930	105	103	1.92	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20158 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602054-004A	2/01/06	2/02/06	2/06/06 11:43 PM	0602054-005A	2/01/06	2/02/06	2/03/06 2:58 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602054

EPA Method: SW8015C	Extraction: SW3550C	BatchID: 20156	Spiked Sample ID: 0602053-006A

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	ND	20	105	104	1.20	108	107	0.994	70 - 130	70 - 130
%SS:	104	50	100	100	0	100	100	0	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20156 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602054-001A	2/01/06	2/02/06	2/03/06 5:37 AM	0602054-002A	2/01/06	2/02/06	2/03/06 4:31 AM
0602054-003A	2/01/06	2/02/06	2/03/06 3:25 AM	0602054-004A	2/01/06	2/02/06	2/03/06 2:20 AM
0602054-005A	2/01/06	2/02/06	2/03/06 1:14 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil | QC Matrix: Soil | WorkOrder: 0602054

EPA Method: SW8260B	Extraction: SW5030B	BatchID: 20150	Spiked Sample ID: 0602053-006A

Analyte	Sample mg/Kg	Spiked mg/Kg	MS % Rec.	MSD % Rec.	MS-MSD % RPD	LCS % Rec.	LCSD % Rec.	LCS-LCSD % RPD	Acceptance Criteria (%) MS / MSD	Acceptance Criteria (%) LCS / LCSD
Benzene	ND<0.10	0.050	105	107	1.86	115	120	3.75	70 - 130	70 - 130
Chlorobenzene	ND<0.10	0.050	109	110	0.544	119	119	0	70 - 130	70 - 130
1,2-Dibromoethane (EDB)	ND<0.10	0.050	96.1	96.4	0.300	111	114	2.98	70 - 130	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND<0.10	0.050	93.5	98.1	4.81	102	106	4.19	70 - 130	70 - 130
1,1-Dichloroethene	ND<0.10	0.050	106	111	4.32	117	117	0	70 - 130	70 - 130
Methyl-t-butyl ether (MTBE)	ND<0.10	0.050	97.7	100	2.59	108	114	5.01	70 - 130	70 - 130
Toluene	ND<0.10	0.050	106	105	0.344	119	118	1.41	70 - 130	70 - 130
Trichloroethene	ND<0.10	0.050	89.8	87.7	2.44	101	104	2.38	70 - 130	70 - 130
%SS1:	92	0.050	101	100	1.35	100	100	0	70 - 130	70 - 130
%SS2:	107	0.050	103	102	0.924	104	104	0	70 - 130	70 - 130
%SS3:	106	0.050	107	109	1.89	109	109	0	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20150 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602054-001A	2/01/06	2/02/06	2/03/06 5:21 PM	0602054-002A	2/01/06	2/02/06	2/03/06 6:04 PM
0602054-003A	2/01/06	2/02/06	2/03/06 6:47 PM	0602054-004A	2/01/06	2/02/06	2/03/06 7:29 PM
0602054-005A	2/01/06	2/02/06	2/03/06 8:12 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and freon 113 may occasionally appear in the method blank at low levels.

DHS Certification No. 1644

QA/QC Officer

0602054 PDEO

P & D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners, Oakland

SAMPLED BY: (PRINTED AND SIGNATURE) Wilhelm Welzenbach [signature]

ANALYSIS(ES): TPH multirange + stoddard solvent; BTEX + HVOGs by 8260

SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	TPH multirange + stoddard solvent	BTEX + HVOGs by 8260	PRESERVATIVE	REMARKS
Comp A	2/1/06		Soil	locations 1-5	5	X	X	ICE	Normal Turnaround
Comp B	↓		↓	locations 6, 8in.	2	X	X	↓	↓
Comp C	↓		↓	location 6, 3 ft.	2	X	X	↓	↓
Comp D	↓		↓	location 7, 1 ft.	2	X	X	↓	↓
Comp E	↓		↓	location 7, 4 ft.	2	X	X	↓	↓

ICE/t° ✓
GOOD CONDITION ✓
HEAD SPACE ABSENT
DECHLORINATED IN LAB
APPROPRIATE CONTAINERS ✓
PRESERVED IN LAB
PRESERVATION | VOAS | O&G | METALS | OTHER

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)
[signature]	2/2/06	1:20	[signature]
[signature]	2/2/06	5:10	Kathleen Owen
			RECEIVED FOR LABORATORY BY: (SIGNATURE)

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 5

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 13

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( ) YES (X) NO

REMARKS: Please composite containers prior to analysis.

McCampbell Analytical, Inc.
110 Second Avenue South, #D7
Pacheco, CA 94553-5560
(925) 798-1620

CHAIN-OF-CUSTODY RECORD

WorkOrder: 0602054 **ClientID: PDEO** **EDF: NO**

Report to:
Wilhelm Welzenbach
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610
TEL: (510) 658-6916
FAX: 510-834-0152
ProjectNo: #0298; Snow Cleaners, Oakland
PO:

Bill to:
Accounts Payable
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

Requested TAT: 5 days
Date Received: 02/02/2006
Date Printed: 02/02/2006

Sample ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below)											
					1	2	3	4	5	6	7	8	9	10	11	12
0602054-001	COMP A	Soil	2/1/06	☐	A	A	A									
0602054-002	COMP B	Soil	2/1/06	☐	A	A										
0602054-003	COMP C	Soil	2/1/06	☐	A	A										
0602054-004	COMP D	Soil	2/1/06	☐	A	A										
0602054-005	COMP E	Soil	2/1/06	☐	A	A										

Test Legend:

1	8010-8021MS_S	2	G-MBTEX_S	3	PRCOMPOSITING	4		5	
6		7		8		9		10	
11		12							

The following SampIDs: 0602054-001A, 0602054-002A, 0602054-003A, 0602054-004A, 0602054-005A contain testgroup. Please make sure all relevant testcodes are reported. Many thanks.

Prepared by: Kathleen Owen

Comments:

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
		Date Received: 02/02/06
	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/10/06
	Client P.O.:	Date Analyzed: 02/10/06

Gasoline (C6-C12) & Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons as Gasoline & Stoddard Solvent*

Extraction method: SW5030B Analytical methods: SW8015Cm Work Order: 0602053

Lab ID	Client ID	Matrix	TPH(g)	TPH(ss)	DF	% SS
0602053-001A	H1-5.0	S	3.5,e	8.3	1	88
Reporting Limit for DF =1; ND means not detected at or above the reporting limit		W	NA	NA	NA	
		S	1.0	1.0	mg/Kg	

* water and vapor samples and all TCLP & SPLP extracts are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request; o) results are reported on a dry weight basis.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
		Date Received: 02/02/06
	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/10/06
	Client P.O.:	Date Analyzed: 02/11/06

Diesel (C10-23) and Oil (C18+) Range Extractable Hydrocarbons as Diesel and Motor Oil*

Extraction method: SW3550C Analytical methods: SW8015C Work Order: 0602053

Lab ID	Client ID	Matrix	TPH(d)	TPH(mo)	DF	% SS
0602053-001A	H1-5.0	S	1.2,n	ND	1	102

Reporting Limit for DF =1; ND means not detected at or above the reporting limit	W	NA	NA	ug/L
	S	1.0	5.0	mg/Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel? is significant); d) gasoline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from diesel (asphalt?); f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; k) kerosene/kerosene range/jet fuel; l) bunker oil; m) fuel oil; n) stoddard solvent/mineral spirit.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602053

EPA Method: SW8021B/8015Cm **Extraction: SW5030B** **BatchID: 20269** **Spiked Sample ID: 0602169-002A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex)£	ND	0.60	118	94.7	22.3	97.7	106	8.14	70 - 130	70 - 130
MTBE	ND	0.10	98.3	106	7.94	114	117	2.41	70 - 130	70 - 130
Benzene	ND	0.10	107	94.3	12.5	113	105	7.14	70 - 130	70 - 130
Toluene	ND	0.10	107	85.3	22.5	96	86.3	10.7	70 - 130	70 - 130
Ethylbenzene	ND	0.10	110	94	16.0	113	102	9.67	70 - 130	70 - 130
Xylenes	ND	0.30	110	90.3	19.6	103	96.3	7.01	70 - 130	70 - 130
%SS:	107	0.10	113	93	19.6	96	95	0.736	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20269 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602053-001A	2/01/06	2/10/06	2/10/06 8:06 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602053

EPA Method: SW8015C	Extraction: SW3550C	BatchID: 20266	Spiked Sample ID: 0602166-001A

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	ND	20	106	106	0	100	99.1	1.07	70 - 130	70 - 130
%SS:	97	50	95	95	0	85	84	1.03	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20266 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602053-001A	2/01/06	2/10/06	2/11/06 4:25 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

0602053 PDEO

P & D ENVIRONMENTAL, INC.

55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners, Oakland

SAMPLED BY: (PRINTED AND SIGNATURE) Wilhelm Welzenbach [signature]

ANALYSIS(ES): TPH-Multirange + Stoddard Solvent; BTEX + HVOG by 8260

SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	TPH-Multirange + Stoddard Solvent	BTEX + HVOG by 8260	PRESERVATIVE	REMARKS
H1-5.0	2/1/06		Soil		1	(X)	X	ICE	Multirange + SS added 2/15	Normal Turnaround
H2-5.0	↓		↓		↓	X	X	↓	↓
H3-5.0	↓		↓		↓	X	X	↓	↓
H4-5.0	↓		↓		↓	X	X	↓	↓
H5-5.0	↓		↓		↓	X	X	↓	↓
H6-5.0	↓		↓		↓	X	X	↓	↓

ICE/t° ✓
GOOD CONDITION ✓
HEAD SPACE ABSENT ✓
DECHLORINATED IN LAB
APPROPRIATE CONTAINERS ✓
PRESERVED IN LAB

PRESERVATION | VOAS | O&G | METALS | OTHER

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)
Wilhelm Welzenbach	2/2/06	1:20	[signature, crossed out]
[signature]	2/2/06	10	Kathleen Owen
			RECEIVED FOR LABORATORY BY: (SIGNATURE)

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 6

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 6

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( )YES (X)NO

REMARKS:

McCampbell Analytical, Inc.
110 Second Avenue South, #D7
Pacheco, CA 94553-5560
(925) 798-1620

CHAIN-OF-CUSTODY RECORD

WorkOrder: 0602053 **ClientID: PDEO** **EDF: NO**

Report to:
Wilhelm Welzenbach
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

TEL: (510) 658-6916
FAX: 510-834-0152
ProjectNo: #0298; Snow Cleaners, Oakland
PO:

Bill to:
Accounts Payable
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

Requested TAT: 5 days
Date Received: 02/02/2006
Date Add-On: 02/10/2006
Date Printed: 02/10/2006

Sample ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below)											
					1	2	3	4	5	6	7	8	9	10	11	12
0602053-001	H1-5.0	Soil	2/1/06	☐	A	A										

Test Legend:

1	G-MBTEX_S	2	TPH(DMO)_S	3		4		5	
6		7		8		9		10	
11		12							

Prepared by: Kathleen Owen

Comments: Multi Range + SS added 2/10/06 per fax 5 day tat

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
		Date Received: 02/02/06
	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/02/06-02/03/06

Gasoline (C6-C12) & Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons as Gasoline & Stoddard Solvent*

Extraction method: SW5030B Analytical methods: SW8015Cm Work Order: 0602053

Lab ID	Client ID	Matrix	TPH(g)	TPH(ss)	DF	% SS
0602053-002A	H2-5.0	S	5.5,e	11	1	82
0602053-003A	H3-5.0	S	110,e	210	20	102
0602053-004A	H4-5.0	S	2600,e	4900	1000	86
0602053-005A	H5-5.0	S	940,e	1700	100	98
0602053-006A	H6-5.0	S	ND	ND	1	96
Reporting Limit for DF =1; ND means not detected at or above the reporting limit		W	NA	NA	NA	
		S	1.0	1.0	mg/Kg	

* water and vapor samples and all TCLP & SPLP extracts are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request; o) results are reported on a dry weight basis.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
		Date Received: 02/02/06
	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

Diesel (C10-23) and Oil (C18+) Range Extractable Hydrocarbons as Diesel and Motor Oil*

Extraction method: SW3550C Analytical methods: SW8015C Work Order: 0602053

Lab ID	Client ID	Matrix	TPH(d)	TPH(mo)	DF	% SS
0602053-002A	H2-5.0	S	6.0,n,g	5.2	1	103
0602053-003A	H3-5.0	S	6.2,n	ND	1	103
0602053-004A	H4-5.0	S	850,n,g	100	1	101
0602053-005A	H5-5.0	S	180,n	7.9	1	117
0602053-006A	H6-5.0	S	ND	ND	1	104

Reporting Limit for DF =1; ND means not detected at or above the reporting limit	W	NA	NA	ug/L
	S	1.0	5.0	mg/Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel? is significant); d) gasoline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from diesel (asphalt?); f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; k) kerosene/kerosene range/jet fuel; l) bunker oil; m) fuel oil; n) stoddard solvent/mineral spirit.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602053

Lab ID	0602053-001A
Client ID	H1-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.005
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromoethane (EDB)	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	0.0083	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.005
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.005
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.005
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS:	101	%SS:	103
%SS:	103		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602053

Lab ID	0602053-002A
Client ID	H2-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.005
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromoethane (EDB)	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	0.0061	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.005
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.005
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.005
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS:	111	%SS:	106
%SS:	101		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/06/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 0602053

Lab ID	0602053-003A
Client ID	H3-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND<0.010	2.0	0.005	Bromodichloromethane	ND<0.010	2.0	0.005
Bromoform	ND<0.010	2.0	0.005	Bromomethane	ND<0.010	2.0	0.005
Carbon Tetrachloride	ND<0.010	2.0	0.005	Chlorobenzene	ND<0.010	2.0	0.005
Chloroethane	ND<0.010	2.0	0.005	2-Chloroethyl Vinyl Ether	ND<0.010	2.0	0.005
Chloroform	ND<0.010	2.0	0.005	Chloromethane	ND<0.010	2.0	0.005
Dibromochloromethane	ND<0.010	2.0	0.005	1,2-Dibromoethane (EDB)	ND<0.010	2.0	0.005
1,2-Dichlorobenzene	ND<0.010	2.0	0.005	1,3-Dichlorobenzene	ND<0.010	2.0	0.005
1,4-Dichlorobenzene	ND<0.010	2.0	0.005	Dichlorodifluoromethane	ND<0.010	2.0	0.005
1,1-Dichloroethane	ND<0.010	2.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND<0.010	2.0	0.005
1,1-Dichloroethene	ND<0.010	2.0	0.005	cis-1,2-Dichloroethene	0.069	2.0	0.005
trans-1,2-Dichloroethene	ND<0.010	2.0	0.005	1,2-Dichloropropane	ND<0.010	2.0	0.005
cis-1,3-Dichloropropene	ND<0.010	2.0	0.005	trans-1,3-Dichloropropene	ND<0.010	2.0	0.005
Ethylbenzene	ND<0.010	2.0	0.005	Methyl-t-butyl ether (MTBE)	ND<0.010	2.0	0.005
Methylene chloride	ND<0.010	2.0	0.005	1,1,2,2-Tetrachloroethane	ND<0.010	2.0	0.005
Tetrachloroethene	0.13	2.0	0.005	Toluene	ND<0.010	2.0	0.005
1,1,1-Trichloroethane	ND<0.010	2.0	0.005	1,1,2-Trichloroethane	ND<0.010	2.0	0.005
Trichloroethene	0.064	2.0	0.005	Trichlorofluoromethane	ND<0.010	2.0	0.005
Vinyl Chloride	ND<0.010	2.0	0.005	Xylenes	ND<0.010	2.0	0.005

Surrogate Recoveries (%)

%SS:	108	%SS:	96
%SS:	104		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted 02/02/06
	Client P.O.:	Date Analyzed 02/03/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 0602053

Lab ID	0602053-004A
Client ID	H4-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND<0.050	10	0.005	Bromodichloromethane	ND<0.050	10	0.005
Bromoform	ND<0.050	10	0.005	Bromomethane	ND<0.050	10	0.005
Carbon Tetrachloride	ND<0.050	10	0.005	Chlorobenzene	ND<0.050	10	0.005
Chloroethane	ND<0.050	10	0.005	2-Chloroethyl Vinyl Ether	ND<0.050	10	0.005
Chloroform	ND<0.050	10	0.005	Chloromethane	ND<0.050	10	0.005
Dibromochloromethane	ND<0.050	10	0.005	1,2-Dibromoethane (EDB)	ND<0.050	10	0.005
1,2-Dichlorobenzene	ND<0.050	10	0.005	1,3-Dichlorobenzene	ND<0.050	10	0.005
1,4-Dichlorobenzene	ND<0.050	10	0.005	Dichlorodifluoromethane	ND<0.050	10	0.005
1,1-Dichloroethane	ND<0.050	10	0.005	1,2-Dichloroethane (1,2-DCA)	ND<0.050	10	0.005
1,1-Dichloroethene	ND<0.050	10	0.005	cis-1,2-Dichloroethene	0.076	10	0.005
trans-1,2-Dichloroethene	ND<0.050	10	0.005	1,2-Dichloropropane	ND<0.050	10	0.005
cis-1,3-Dichloropropene	ND<0.050	10	0.005	trans-1,3-Dichloropropene	ND<0.050	10	0.005
Ethylbenzene	0.15	10	0.005	Methyl-t-butyl ether (MTBE)	ND<0.050	10	0.005
Methylene chloride	ND<0.050	10	0.005	1,1,2,2-Tetrachloroethane	ND<0.050	10	0.005
Tetrachloroethene	ND<0.050	10	0.005	Toluene	0.14	10	0.005
1,1,1-Trichloroethane	ND<0.050	10	0.005	1,1,2-Trichloroethane	ND<0.050	10	0.005
Trichloroethene	ND<0.050	10	0.005	Trichlorofluoromethane	ND<0.050	10	0.005
Vinyl Chloride	ND<0.050	10	0.005	Xylenes	0.51	10	0.005

Surrogate Recoveries (%)

%SS:	198	%SS:	93
%SS:	90		

Comments: o

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; o) estimated value due to low/high surrrogate recovery, caused by high organic content/matrix interference; p) see attached narrative.

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
		Date Received: 02/02/06
	Client Contact: Wilhelm Welzenbach	Date Extracted 02/02/06
	Client P.O.:	Date Analyzed 02/06/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602053

Lab ID	0602053-005A
Client ID	H5-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Benzene	ND<0.050	10	0.005	Bromodichloromethane	ND<0.050	10	0.005
Bromoform	ND<0.050	10	0.005	Bromomethane	ND<0.050	10	0.005
Carbon Tetrachloride	ND<0.050	10	0.005	Chlorobenzene	ND<0.050	10	0.005
Chloroethane	ND<0.050	10	0.005	2-Chloroethyl Vinyl Ether	ND<0.050	10	0.005
Chloroform	ND<0.050	10	0.005	Chloromethane	ND<0.050	10	0.005
Dibromochloromethane	ND<0.050	10	0.005	1,2-Dibromoethane (EDB)	ND<0.050	10	0.005
1,2-Dichlorobenzene	ND<0.050	10	0.005	1,3-Dichlorobenzene	ND<0.050	10	0.005
1,4-Dichlorobenzene	ND<0.050	10	0.005	Dichlorodifluoromethane	ND<0.050	10	0.005
1,1-Dichloroethane	ND<0.050	10	0.005	1,2-Dichloroethane (1,2-DCA)	ND<0.050	10	0.005
1,1-Dichloroethene	ND<0.050	10	0.005	cis-1,2-Dichloroethene	ND<0.050	10	0.005
trans-1,2-Dichloroethene	ND<0.050	10	0.005	1,2-Dichloropropane	ND<0.050	10	0.005
cis-1,3-Dichloropropene	ND<0.050	10	0.005	trans-1,3-Dichloropropene	ND<0.050	10	0.005
Ethylbenzene	ND<0.050	10	0.005	Methyl-t-butyl ether (MTBE)	ND<0.050	10	0.005
Methylene chloride	ND<0.050	10	0.005	1,1,2,2-Tetrachloroethane	ND<0.050	10	0.005
Tetrachloroethene	ND<0.050	10	0.005	Toluene	ND<0.050	10	0.005
1,1,1-Trichloroethane	ND<0.050	10	0.005	1,1,2-Trichloroethane	ND<0.050	10	0.005
Trichloroethene	ND<0.050	10	0.005	Trichlorofluoromethane	ND<0.050	10	0.005
Vinyl Chloride	ND<0.050	10	0.005	Xylenes	ND<0.050	10	0.005

Surrogate Recoveries (%)

%SS:	131	%SS:	104
%SS:	94		

Comments: j

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; o) estimated value due to low/high surrrogate recovery, caused by high organic content/matrix interference; p) see attached narrative.

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners, Oakland	Date Sampled: 02/01/06
55 Santa Clara, Ste.240		Date Received: 02/02/06
Oakland, CA 94610	Client Contact: Wilhelm Welzenbach	Date Extracted: 02/02/06
	Client P.O.:	Date Analyzed: 02/07/06

HVOCs and MBTEX by P&T and GC-MS (8010 BasicTarget List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602053

Lab ID	0602053-006A
Client ID	H6-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Diisopropyl ether (DIPE)	ND<0.10	20	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.10	20	0.005
t-Butyl alcohol (TBA)	ND<0.50	20	0.025	tert-Amyl methyl ether (TAME)	ND<0.10	20	0.005
Benzene	ND<0.10	20	0.005	Bromodichloromethane	ND<0.10	20	0.005
Bromoform	ND<0.10	20	0.005	Bromomethane	ND<0.10	20	0.005
Carbon Tetrachloride	ND<0.10	20	0.005	Chlorobenzene	ND<0.10	20	0.005
Chloroethane	ND<0.10	20	0.005	2-Chloroethyl Vinyl Ether	ND<0.10	20	0.005
Chloroform	ND<0.10	20	0.005	Chloromethane	ND<0.10	20	0.005
Dibromochloromethane	ND<0.10	20	0.005	1,2-Dibromoethane (EDB)	ND<0.10	20	0.005
1,2-Dichlorobenzene	ND<0.10	20	0.005	1,3-Dichlorobenzene	ND<0.10	20	0.005
1,4-Dichlorobenzene	ND<0.10	20	0.005	Dichlorodifluoromethane	ND<0.10	20	0.005
1,1-Dichloroethane	ND<0.10	20	0.005	1,2-Dichloroethane (1,2-DCA)	ND<0.10	20	0.005
1,1-Dichloroethene	ND<0.10	20	0.005	cis-1,2-Dichloroethene	0.40	20	0.005
trans-1,2-Dichloroethene	ND<0.10	20	0.005	1,2-Dichloropropane	ND<0.10	20	0.005
cis-1,3-Dichloropropene	ND<0.10	20	0.005	trans-1,3-Dichloropropene	ND<0.10	20	0.005
Ethylbenzene	ND<0.10	20	0.005	Methyl-t-butyl ether (MTBE)	ND<0.10	20	0.005
Methylene chloride	ND<0.10	20	0.005	1,1,2,2-Tetrachloroethane	ND<0.10	20	0.005
Tetrachloroethene	ND<0.10	20	0.005	Toluene	ND<0.10	20	0.005
1,1,1-Trichloroethane	ND<0.10	20	0.005	1,1,2-Trichloroethane	ND<0.10	20	0.005
Trichloroethene	ND<0.10	20	0.005	Trichlorofluoromethane	ND<0.10	20	0.005
Vinyl Chloride	ND<0.10	20	0.005	Xylenes	ND<0.10	20	0.005

Surrogate Recoveries (%)

%SS:	106	%SS:	107
%SS:	92		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil | QC Matrix: Soil | WorkOrder: 0602053

EPA Method: SW8015Cm	Extraction: SW5030B	BatchID: 20145	Spiked Sample ID: 0602033-002A

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex)£	ND	0.60	106	111	4.45	111	108	2.51	70 - 130	70 - 130
MTBE	ND	0.10	105	104	0.624	103	101	2.44	70 - 130	70 - 130
Benzene	ND	0.10	101	110	8.42	99.6	95.4	4.23	70 - 130	70 - 130
Toluene	ND	0.10	99.9	109	8.67	98.4	94.9	3.64	70 - 130	70 - 130
Ethylbenzene	ND	0.10	103	106	2.88	101	98.3	2.56	70 - 130	70 - 130
Xylenes	0.0065	0.30	97.8	108	9.52	100	100	0	70 - 130	70 - 130
%SS:	78	0.10	109	114	4.48	103	98	5.49	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20145 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602053-002A	2/01/06	2/02/06	2/02/06 8:59 PM	0602053-003A	2/01/06	2/02/06	2/03/06 6:43 PM
0602053-004A	2/01/06	2/02/06	2/03/06 7:13 PM	0602053-005A	2/01/06	2/02/06	2/03/06 7:43 PM
0602053-006A	2/01/06	2/02/06	2/02/06 11:29 PM	0602053-006A	2/01/06	2/02/06	2/03/06 11:41 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602053

EPA Method: SW8015C	Extraction: SW3550C			BatchID: 20156		Spiked Sample ID: 0602053-006A				
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	ND	20	105	104	1.20	108	107	0.994	70 - 130	70 - 130
%SS:	104	50	100	100	0	100	100	0	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20156 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602053-002A	2/01/06	2/02/06	2/03/06 6:08 AM	0602053-003A	2/01/06	2/02/06	2/03/06 7:18 AM
0602053-004A	2/01/06	2/02/06	2/03/06 8:27 AM	0602053-005A	2/01/06	2/02/06	2/03/06 9:37 AM
0602053-006A	2/01/06	2/02/06	2/03/06 12:08 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602053

EPA Method: SW8260B	Extraction: SW5030B	BatchID: 20150	Spiked Sample ID: 0602053-006A

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
Benzene	ND<0.10	0.050	105	107	1.86	115	120	3.75	70 - 130	70 - 130
Chlorobenzene	ND<0.10	0.050	109	110	0.544	119	119	0	70 - 130	70 - 130
1,2-Dibromoethane (EDB)	ND<0.10	0.050	96.1	96.4	0.300	111	114	2.98	70 - 130	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND<0.10	0.050	93.5	98.1	4.81	102	106	4.19	70 - 130	70 - 130
1,1-Dichloroethene	ND<0.10	0.050	106	111	4.32	117	117	0	70 - 130	70 - 130
Methyl-t-butyl ether (MTBE)	ND<0.10	0.050	97.7	100	2.59	108	114	5.01	70 - 130	70 - 130
Toluene	ND<0.10	0.050	106	105	0.344	119	118	1.41	70 - 130	70 - 130
Trichloroethene	ND<0.10	0.050	89.8	87.7	2.44	101	104	2.38	70 - 130	70 - 130
%SS1:	92	0.050	101	100	1.35	100	100	0	70 - 130	70 - 130
%SS2:	107	0.050	103	102	0.924	104	104	0	70 - 130	70 - 130
%SS3:	106	0.050	107	109	1.89	109	109	0	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20150 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602053-001A	2/01/06	2/02/06	2/03/06 1:04 PM	0602053-002A	2/01/06	2/02/06	2/03/06 1:46 PM
0602053-003A	2/01/06	2/02/06	2/06/06 12:07 PM	0602053-004A	2/01/06	2/02/06	2/06/06 12:50 PM
0602053-005A	2/01/06	2/02/06	2/07/06 12:14 AM	0602053-006A	2/01/06	2/02/06	2/07/06 12:57 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and freon 113 may occasionally appear in the method blank at low levels.

DHS Certification No. 1644

QA/QC Officer

0602053 PDEO

P & D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners, Oakland

SAMPLED BY: (PRINTED AND SIGNATURE) Wilhelm Welzenbach [signature]

ANALYSIS(ES): TPH-diesel/motor oil + Stoddard solvent; BTEX + HVOC by 8260

SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	TPH-d/mo + Stoddard solvent	BTEX + HVOC by 8260	PRESERVATIVE	REMARKS
H1-5.0	2/1/06		Soil		1		X	ICE	Normal Turnaround
H2-5.0	↓		↓		↓	X	X	↓	↓
H3-5.0	↓		↓		↓	X	X	↓	↓
H4-5.0	↓		↓		↓	X	X	↓	↓
H5-5.0	↓		↓		↓	X	X	↓	↓
H6-5.0	↓		↓		↓	X	X	↓	↓

ICE/t° ✓
GOOD CONDITION ✓
HEAD SPACE ABSENT
DECHLORINATED IN LAB
APPROPRIATE CONTAINERS ✓
PRESERVED IN LAB

PRESERVATION | VOAS | O&G | METALS | OTHER

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)
Wilhelm Welzenbach [signature]	2/2/06	1:20	[signature]
[signature]	2/2/06	10	Kathleen Owen
			RECEIVED FOR LABORATORY BY: (SIGNATURE)

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 6

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 6

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( )YES (X)NO

REMARKS:

McCampbell Analytical, Inc.
110 Second Avenue South, #D7
Pacheco, CA 94553-5560
(925) 798-1620

CHAIN-OF-CUSTODY RECORD

WorkOrder: 0602053 **ClientID: PDEO** **EDF: NO**

Report to:
Wilhelm Welzenbach
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610
TEL: (510) 658-6916
FAX: 510-834-0152
ProjectNo: #0298; Snow Cleaners, Oakland
PO:

Bill to:
Accounts Payable
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

Requested TAT: 5 days
Date Received: 02/02/2006
Date Printed: 02/02/2006

Sample ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below)											
					1	2	3	4	5	6	7	8	9	10	11	12
0602053-001	H1-5.0	Soil	2/1/06	☐	A											
0602053-002	H2-5.0	Soil	2/1/06	☐	A	A										
0602053-003	H3-5.0	Soil	2/1/06	☐	A	A										
0602053-004	H4-5.0	Soil	2/1/06	☐	A	A										
0602053-005	H5-5.0	Soil	2/1/06	☐	A	A										
0602053-006	H6-5.0	Soil	2/1/06	☐	A	A										

Test Legend:

1	8010-8021MS_S	2	G-MBTEX_S	3		4		5	
6		7		8		9		10	
11		12							

The following SampIDs: 0602053-002A, 0602053-003A, 0602053-004A, 0602053-005A, 0602053-006A contain testgroup. Please make sure all relevant testcodes are reported. Many thanks.

Prepared by: Kathleen Owen

Comments:

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
55 Santa Clara, Ste.240		Date Received: 02/23/06
Oakland, CA 94610	Client Contact: Eric Olson	Date Extracted: 02/23/06
	Client P.O.:	Date Analyzed: 02/24/06-03/01/06

Gasoline (C6-C12) & Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons as Gasoline & Stoddard Solvent

Extraction method: SW5030B Analytical methods: SW8015Cm Work Order: 0602420

Lab ID	Client ID	Matrix	TPH(g)	TPH(ss)	DF	% SS
0602420-004A	B8-44.5	S	ND	ND	1	84
0602420-006A	B9-44.5	S	ND	ND	1	91
0602420-009A	B10-14.5	S	ND	ND	1	90
0602420-011A	B10-24.5	S	ND	ND	1	90
0602420-012A	B10-34.5	S	ND	ND	1	87
0602420-015A	B11-14.5	S	ND	ND	1	88
0602420-017A	B11-24.0	S	3.8,e	7.6	1	83
0602420-020A	B13-5.0	S	4.0,e	8.0	1	84
0602420-022A	B13-14.5	S	5500,e	11,000	1000	85
0602420-024A	B13-24.0	S	790,e	1400	100	97
0602420-027A	B13-39.5	S	ND	ND	1	84
0602420-029A	B13-49.5	S	ND	ND	1	88
0602420-030A	B14-5.0	S	100,e	160	10	89
0602420-032A	B14-14.5	S	1.3,e,f	1.8	1	112
0602420-034A	B14-23.5	S	ND	ND	1	94
0602420-037A	B14-33.0	S	1400,e	2300	100	---#
Reporting Limit for DF =1; ND means not detected at or above the reporting limit		W	NA	NA	NA	
		S	1.0	1.0	mg/Kg	

* water and vapor samples and all TCLP & SPLP extracts are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request; o) results are reported on a dry weight basis.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
55 Santa Clara, Ste.240		Date Received: 02/23/06
Oakland, CA 94610	Client Contact: Eric Olson	Date Extracted: 02/23/06
	Client P.O.:	Date Analyzed: 02/24/06-03/01/06

Gasoline (C6-C12) & Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons as Gasoline & Stoddard Solvent

Extraction method: SW5030B Analytical methods: SW8015Cm Work Order: 0602420

Lab ID	Client ID	Matrix	TPH(g)	TPH(ss)	DF	% SS
0602420-039A	B14-39.5	S	ND,e	1.1	1	85
0602420-040A	B14-47.0	S	6.2,e	10	1	81
0602420-042A	B14-53.0	S	8.1,e	15	1	89
0602420-044A	B14-59.5	S	ND	ND	1	91
Reporting Limit for DF =1; ND means not detected at or above the reporting limit		W	NA	NA	NA	
		S	1.0	1.0	mg/Kg	

* water and vapor samples and all TCLP & SPLP extracts are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request; o) results are reported on a dry weight basis.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
		Date Received: 02/23/06
	Client Contact: Eric Olson	Date Extracted: 02/23/06
	Client P.O.:	Date Analyzed: 02/24/06-02/25/06

Diesel Range (C10-C23) & Oil Range (C18+) Extractable Hydrocarbons as Diesel Motor Oil*

Extraction method: SW3550C Analytical methods: SW8015C Work Order: 0602420

Lab ID	Client ID	Matrix	TPH(d)	TPH(mo)	DF	% SS
0602420-004A	B8-44.5	S	ND	ND	1	86
0602420-006A	B9-44.5	S	ND	ND	1	100
0602420-009A	B10-14.5	S	ND	ND	1	100
0602420-011A	B10-24.5	S	ND	ND	1	100
0602420-012A	B10-34.5	S	ND	ND	1	100
0602420-015A	B11-14.5	S	ND	ND	1	100
0602420-017A	B11-24.0	S	ND	ND	1	100
0602420-020A	B13-5.0	S	3.1,n	ND	1	104
0602420-022A	B13-14.5	S	540,n,g,b	140	1	104
0602420-024A	B13-24.0	S	210,n,g,b	35	1	109
0602420-027A	B13-39.5	S	ND	ND	1	100
0602420-029A	B13-49.5	S	8.4,n	ND	1	100
0602420-030A	B14-5.0	S	24,k/n,g	7.8	1	---#
0602420-032A	B14-14.5	S	ND	ND	1	101
0602420-034A	B14-23.5	S	ND	ND	1	100
0602420-037A	B14-33.0	S	210,n	5.8	1	110
Reporting Limit for DF =1; ND means not detected at or above the reporting limit		W	NA	NA		ug/L
		S	1.0	5.0		mg/Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel? is significant); d) gasoline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from diesel; f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; k) kerosene/kerosene range; l) bunker oil; m) fuel oil; n) stoddard solvent/mineral spirit.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
		Date Received: 02/23/06
	Client Contact: Eric Olson	Date Extracted: 02/23/06
	Client P.O.:	Date Analyzed: 02/24/06-02/25/06

Diesel Range (C10-C23) & Oil Range (C18+) Extractable Hydrocarbons as Diesel Motor Oil*

Extraction method: SW3550C Analytical methods: SW8015C Work Order: 0602420

Lab ID	Client ID	Matrix	TPH(d)	TPH(mo)	DF	% SS
0602420-039A	B14-39.5	S	ND	ND	1	101
0602420-040A	B14-47.0	S	7.2,n	ND	1	101
0602420-042A	B14-53.0	S	2.1,n	ND	1	103
0602420-044A	B14-59.5	S	ND	ND	1	100

Reporting Limit for DF =1; ND means not detected at or above the reporting limit	W	NA	NA	ug/L
	S	1.0	5.0	mg/Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel? is significant); d) gasoline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from diesel; f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; k) kerosene/kerosene range; l) bunker oil; m) fuel oil; n) stoddard solvent/mineral spirit.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-004A
Client ID	B8-44.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	104	%SS2:	109
%SS3:	120		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-006A
Client ID	B9-44.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	101	%SS2:	108
%SS3:	118		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 0602420

Lab ID	0602420-009A
Client ID	B10-14.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	106	%SS2:	105
%SS3:	118		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-011A
Client ID	B10-24.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	104	%SS2:	105
%SS3:	116		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-012A
Client ID	B10-34.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	0.0051	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	99	%SS2:	108
%SS3:	115		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-015A
Client ID	B11-14.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	93	%SS2:	107
%SS3:	119		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-017A
Client ID	B11-24.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	100	%SS2:	105
%SS3:	117		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-020A
Client ID	B13-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	0.021	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	0.014	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	94	%SS2:	105
%SS3:	117		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-022A
Client ID	B13-14.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<1.0	20	0.05	Acrolein (Propenal)	ND<1.0	20	0.05
Acrylonitrile	ND<0.40	20	0.02	tert-Amyl methyl ether (TAME)	ND<0.10	20	0.005
Benzene	ND<0.10	20	0.005	Bromobenzene	ND<0.10	20	0.005
Bromochloromethane	ND<0.10	20	0.005	Bromodichloromethane	ND<0.10	20	0.005
Bromoform	ND<0.10	20	0.005	Bromomethane	ND<0.10	20	0.005
2-Butanone (MEK)	ND<0.40	20	0.02	t-Butyl alcohol (TBA)	ND<1.0	20	0.05
n-Butyl benzene	0.78	20	0.005	sec-Butyl benzene	1.0	20	0.005
tert-Butyl benzene	ND<0.10	20	0.005	Carbon Disulfide	ND<0.10	20	0.005
Carbon Tetrachloride	ND<0.10	20	0.005	Chlorobenzene	ND<0.10	20	0.005
Chloroethane	ND<0.10	20	0.005	2-Chloroethyl Vinyl Ether	ND<0.20	20	0.01
Chloroform	ND<0.10	20	0.005	Chloromethane	ND<0.10	20	0.005
2-Chlorotoluene	ND<0.10	20	0.005	4-Chlorotoluene	ND<0.10	20	0.005
Dibromochloromethane	ND<0.10	20	0.005	1,2-Dibromo-3-chloropropane	ND<0.10	20	0.005
1,2-Dibromoethane (EDB)	ND<0.10	20	0.005	Dibromomethane	ND<0.10	20	0.005
1,2-Dichlorobenzene	ND<0.10	20	0.005	1,3-Dichlorobenzene	ND<0.10	20	0.005
1,4-Dichlorobenzene	ND<0.10	20	0.005	Dichlorodifluoromethane	ND<0.10	20	0.005
1,1-Dichloroethane	ND<0.10	20	0.005	1,2-Dichloroethane (1,2-DCA)	ND<0.10	20	0.005
1,1-Dichloroethene	ND<0.10	20	0.005	cis-1,2-Dichloroethene	ND<0.10	20	0.005
trans-1,2-Dichloroethene	ND<0.10	20	0.005	1,2-Dichloropropane	ND<0.10	20	0.005
1,3-Dichloropropane	ND<0.10	20	0.005	2,2-Dichloropropane	ND<0.10	20	0.005
1,1-Dichloropropene	ND<0.10	20	0.005	cis-1,3-Dichloropropene	ND<0.10	20	0.005
trans-1,3-Dichloropropene	ND<0.10	20	0.005	Diisopropyl ether (DIPE)	ND<0.10	20	0.005
Ethylbenzene	ND<0.10	20	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.10	20	0.005
Freon 113	ND<2.0	20	0.1	Hexachlorobutadiene	ND<0.10	20	0.005
Hexachloroethane	ND<0.10	20	0.005	2-Hexanone	ND<0.10	20	0.005
Isopropylbenzene	ND<0.10	20	0.005	4-Isopropyl toluene	0.37	20	0.005
Methyl-t-butyl ether (MTBE)	ND<0.10	20	0.005	Methylene chloride	ND<0.10	20	0.005
4-Methyl-2-pentanone (MIBK)	ND<0.10	20	0.005	Naphthalene	ND<0.10	20	0.005
Nitrobenzene	ND<2.0	20	0.1	n-Propyl benzene	ND<0.10	20	0.005
Styrene	ND<0.10	20	0.005	1,1,1,2-Tetrachloroethane	ND<0.10	20	0.005
1,1,2,2-Tetrachloroethane	ND<0.10	20	0.005	Tetrachloroethene	ND<0.10	20	0.005
Toluene	ND<0.10	20	0.005	1,2,3-Trichlorobenzene	ND<0.10	20	0.005
1,2,4-Trichlorobenzene	ND<0.10	20	0.005	1,1,1-Trichloroethane	ND<0.10	20	0.005
1,1,2-Trichloroethane	ND<0.10	20	0.005	Trichloroethene	ND<0.10	20	0.005
Trichlorofluoromethane	ND<0.10	20	0.005	1,2,3-Trichloropropane	ND<0.1	20	0.005
1,2,4-Trimethylbenzene	1.7	20	0.005	1,3,5-Trimethylbenzene	0.29	20	0.005
Vinyl Chloride	ND<0.10	20	0.005	Xylenes	0.26	20	0.005

Surrogate Recoveries (%)			
%SS1:	98	%SS2:	97
%SS3:	115		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-024A
Client ID	B13-24.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<1.0	20	0.05	Acrolein (Propenal)	ND<1.0	20	0.05
Acrylonitrile	ND<0.40	20	0.02	tert-Amyl methyl ether (TAME)	ND<0.10	20	0.005
Benzene	ND<0.10	20	0.005	Bromobenzene	ND<0.10	20	0.005
Bromochloromethane	ND<0.10	20	0.005	Bromodichloromethane	ND<0.10	20	0.005
Bromoform	ND<0.10	20	0.005	Bromomethane	ND<0.10	20	0.005
2-Butanone (MEK)	ND<0.40	20	0.02	t-Butyl alcohol (TBA)	ND<1.0	20	0.05
n-Butyl benzene	0.22	20	0.005	sec-Butyl benzene	0.22	20	0.005
tert-Butyl benzene	ND<0.10	20	0.005	Carbon Disulfide	ND<0.10	20	0.005
Carbon Tetrachloride	ND<0.10	20	0.005	Chlorobenzene	ND<0.10	20	0.005
Chloroethane	ND<0.10	20	0.005	2-Chloroethyl Vinyl Ether	ND<0.20	20	0.01
Chloroform	ND<0.10	20	0.005	Chloromethane	ND<0.10	20	0.005
2-Chlorotoluene	ND<0.10	20	0.005	4-Chlorotoluene	ND<0.10	20	0.005
Dibromochloromethane	ND<0.10	20	0.005	1,2-Dibromo-3-chloropropane	ND<0.10	20	0.005
1,2-Dibromoethane (EDB)	ND<0.10	20	0.005	Dibromomethane	ND<0.10	20	0.005
1,2-Dichlorobenzene	ND<0.10	20	0.005	1,3-Dichlorobenzene	ND<0.10	20	0.005
1,4-Dichlorobenzene	ND<0.10	20	0.005	Dichlorodifluoromethane	ND<0.10	20	0.005
1,1-Dichloroethane	ND<0.10	20	0.005	1,2-Dichloroethane (1,2-DCA)	ND<0.10	20	0.005
1,1-Dichloroethene	ND<0.10	20	0.005	cis-1,2-Dichloroethene	ND<0.10	20	0.005
trans-1,2-Dichloroethene	ND<0.10	20	0.005	1,2-Dichloropropane	ND<0.10	20	0.005
1,3-Dichloropropane	ND<0.10	20	0.005	2,2-Dichloropropane	ND<0.10	20	0.005
1,1-Dichloropropene	ND<0.10	20	0.005	cis-1,3-Dichloropropene	ND<0.10	20	0.005
trans-1,3-Dichloropropene	ND<0.10	20	0.005	Diisopropyl ether (DIPE)	ND<0.10	20	0.005
Ethylbenzene	ND<0.10	20	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.10	20	0.005
Freon 113	ND<2.0	20	0.1	Hexachlorobutadiene	ND<0.10	20	0.005
Hexachloroethane	ND<0.10	20	0.005	2-Hexanone	ND<0.10	20	0.005
Isopropylbenzene	ND<0.10	20	0.005	4-Isopropyl toluene	0.15	20	0.005
Methyl-t-butyl ether (MTBE)	ND<0.10	20	0.005	Methylene chloride	ND<0.10	20	0.005
4-Methyl-2-pentanone (MIBK)	ND<0.10	20	0.005	Naphthalene	ND<0.10	20	0.005
Nitrobenzene	ND<2.0	20	0.1	n-Propyl benzene	ND<0.10	20	0.005
Styrene	ND<0.10	20	0.005	1,1,1,2-Tetrachloroethane	ND<0.10	20	0.005
1,1,2,2-Tetrachloroethane	ND<0.10	20	0.005	Tetrachloroethene	ND<0.10	20	0.005
Toluene	ND<0.10	20	0.005	1,2,3-Trichlorobenzene	ND<0.10	20	0.005
1,2,4-Trichlorobenzene	ND<0.10	20	0.005	1,1,1-Trichloroethane	ND<0.10	20	0.005
1,1,2-Trichloroethane	ND<0.10	20	0.005	Trichloroethene	ND<0.10	20	0.005
Trichlorofluoromethane	ND<0.10	20	0.005	1,2,3-Trichloropropane	ND<0.10	20	0.005
1,2,4-Trimethylbenzene	1.0	20	0.005	1,3,5-Trimethylbenzene	0.40	20	0.005
Vinyl Chloride	ND<0.10	20	0.005	Xylenes	ND<0.10	20	0.005

Surrogate Recoveries (%)

%SS1:	100	%SS2:	101
%SS3:	112		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-027A
Client ID	B13-39.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	101	%SS2:	107
%SS3:	116		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-029A
Client ID	B13-49.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	94	%SS2:	106
%SS3:	115		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/27/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-030A
Client ID	B14-5.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<20	400	0.05	Acrolein (Propenal)	ND<20	400	0.05
Acrylonitrile	ND<8.0	400	0.02	tert-Amyl methyl ether (TAME)	ND<2.0	400	0.005
Benzene	ND<2.0	400	0.005	Bromobenzene	ND<2.0	400	0.005
Bromochloromethane	ND<2.0	400	0.005	Bromodichloromethane	ND<2.0	400	0.005
Bromoform	ND<2.0	400	0.005	Bromomethane	ND<2.0	400	0.005
2-Butanone (MEK)	ND<8.0	400	0.02	t-Butyl alcohol (TBA)	ND<20	400	0.05
n-Butyl benzene	ND<2.0	400	0.005	sec-Butyl benzene	ND<2.0	400	0.005
tert-Butyl benzene	ND<2.0	400	0.005	Carbon Disulfide	ND<2.0	400	0.005
Carbon Tetrachloride	ND<2.0	400	0.005	Chlorobenzene	ND<2.0	400	0.005
Chloroethane	ND<2.0	400	0.005	2-Chloroethyl Vinyl Ether	ND<4.0	400	0.01
Chloroform	ND<2.0	400	0.005	Chloromethane	ND<2.0	400	0.005
2-Chlorotoluene	ND<2.0	400	0.005	4-Chlorotoluene	ND<2.0	400	0.005
Dibromochloromethane	ND<2.0	400	0.005	1,2-Dibromo-3-chloropropane	ND<2.0	400	0.005
1,2-Dibromoethane (EDB)	ND<2.0	400	0.005	Dibromomethane	ND<2.0	400	0.005
1,2-Dichlorobenzene	ND<2.0	400	0.005	1,3-Dichlorobenzene	ND<2.0	400	0.005
1,4-Dichlorobenzene	ND<2.0	400	0.005	Dichlorodifluoromethane	ND<2.0	400	0.005
1,1-Dichloroethane	ND<2.0	400	0.005	1,2-Dichloroethane (1,2-DCA)	ND<2.0	400	0.005
1,1-Dichloroethene	ND<2.0	400	0.005	cis-1,2-Dichloroethene	ND<2.0	400	0.005
trans-1,2-Dichloroethene	ND<2.0	400	0.005	1,2-Dichloropropane	ND<2.0	400	0.005
1,3-Dichloropropane	ND<2.0	400	0.005	2,2-Dichloropropane	ND<2.0	400	0.005
1,1-Dichloropropene	ND<2.0	400	0.005	cis-1,3-Dichloropropene	ND<2.0	400	0.005
trans-1,3-Dichloropropene	ND<2.0	400	0.005	Diisopropyl ether (DIPE)	ND<2.0	400	0.005
Ethylbenzene	ND<2.0	400	0.005	Ethyl tert-butyl ether (ETBE)	ND<2.0	400	0.005
Freon 113	ND<40	400	0.1	Hexachlorobutadiene	ND<2.0	400	0.005
Hexachloroethane	ND<2.0	400	0.005	2-Hexanone	ND<2.0	400	0.005
Isopropylbenzene	ND<2.0	400	0.005	4-Isopropyl toluene	ND<2.0	400	0.005
Methyl-t-butyl ether (MTBE)	ND<2.0	400	0.005	Methylene chloride	ND<2.0	400	0.005
4-Methyl-2-pentanone (MIBK)	ND<2.0	400	0.005	Naphthalene	ND<2.0	400	0.005
Nitrobenzene	ND<40	400	0.1	n-Propyl benzene	ND<2.0	400	0.005
Styrene	ND<2.0	400	0.005	1,1,1,2-Tetrachloroethane	ND<2.0	400	0.005
1,1,2,2-Tetrachloroethane	ND<2.0	400	0.005	Tetrachloroethene	34	400	0.005
Toluene	ND<2.0	400	0.005	1,2,3-Trichlorobenzene	ND<2.0	400	0.005
1,2,4-Trichlorobenzene	ND<2.0	400	0.005	1,1,1-Trichloroethane	ND<2.0	400	0.005
1,1,2-Trichloroethane	ND<2.0	400	0.005	Trichloroethene	ND<2.0	400	0.005
Trichlorofluoromethane	ND<2.0	400	0.005	1,2,3-Trichloropropane	ND<2.0	400	0.005
1,2,4-Trimethylbenzene	ND<2.0	400	0.005	1,3,5-Trimethylbenzene	ND<2.0	400	0.005
Vinyl Chloride	ND<2.0	400	0.005	Xylenes	ND<2.0	400	0.005

Surrogate Recoveries (%)

%SS1:	103	%SS2:	109
%SS3:	116		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-032A
Client ID	B14-14.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	0.054	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	0.011	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	99	%SS2:	106
%SS3:	117		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-034A
Client ID	B14-23.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	0.033	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	0.024	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	105	%SS2:	106
%SS3:	116		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/27/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-037A
Client ID	B14-33.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<0.50	10	0.05	Acrolein (Propenal)	ND<0.50	10	0.05
Acrylonitrile	ND<0.20	10	0.02	tert-Amyl methyl ether (TAME)	ND<0.050	10	0.005
Benzene	ND<0.050	10	0.005	Bromobenzene	ND<0.050	10	0.005
Bromochloromethane	ND<0.050	10	0.005	Bromodichloromethane	ND<0.050	10	0.005
Bromoform	ND<0.050	10	0.005	Bromomethane	ND<0.050	10	0.005
2-Butanone (MEK)	ND<0.20	10	0.02	t-Butyl alcohol (TBA)	ND<0.50	10	0.05
n-Butyl benzene	ND<0.050	10	0.005	sec-Butyl benzene	ND<0.050	10	0.005
tert-Butyl benzene	ND<0.050	10	0.005	Carbon Disulfide	ND<0.050	10	0.005
Carbon Tetrachloride	ND<0.050	10	0.005	Chlorobenzene	ND<0.050	10	0.005
Chloroethane	ND<0.050	10	0.005	2-Chloroethyl Vinyl Ether	ND<0.10	10	0.01
Chloroform	ND<0.050	10	0.005	Chloromethane	ND<0.050	10	0.005
2-Chlorotoluene	ND<0.050	10	0.005	4-Chlorotoluene	ND<0.050	10	0.005
Dibromochloromethane	ND<0.050	10	0.005	1,2-Dibromo-3-chloropropane	ND<0.050	10	0.005
1,2-Dibromoethane (EDB)	ND<0.050	10	0.005	Dibromomethane	ND<0.050	10	0.005
1,2-Dichlorobenzene	ND<0.050	10	0.005	1,3-Dichlorobenzene	ND<0.050	10	0.005
1,4-Dichlorobenzene	ND<0.050	10	0.005	Dichlorodifluoromethane	ND<0.050	10	0.005
1,1-Dichloroethane	ND<0.050	10	0.005	1,2-Dichloroethane (1,2-DCA)	ND<0.050	10	0.005
1,1-Dichloroethene	ND<0.050	10	0.005	cis-1,2-Dichloroethene	ND<0.050	10	0.005
trans-1,2-Dichloroethene	ND<0.050	10	0.005	1,2-Dichloropropane	ND<0.050	10	0.005
1,3-Dichloropropane	ND<0.050	10	0.005	2,2-Dichloropropane	ND<0.050	10	0.005
1,1-Dichloropropene	ND<0.050	10	0.005	cis-1,3-Dichloropropene	ND<0.050	10	0.005
trans-1,3-Dichloropropene	ND<0.050	10	0.005	Diisopropyl ether (DIPE)	ND<0.050	10	0.005
Ethylbenzene	ND<0.050	10	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.050	10	0.005
Freon 113	ND<1.0	10	0.1	Hexachlorobutadiene	ND<0.050	10	0.005
Hexachloroethane	ND<0.050	10	0.005	2-Hexanone	ND<0.050	10	0.005
Isopropylbenzene	ND<0.050	10	0.005	4-Isopropyl toluene	ND<0.050	10	0.005
Methyl-t-butyl ether (MTBE)	ND<0.050	10	0.005	Methylene chloride	ND<0.050	10	0.005
4-Methyl-2-pentanone (MIBK)	ND<0.050	10	0.005	Naphthalene	ND<0.050	10	0.005
Nitrobenzene	ND<1.0	10	0.1	n-Propyl benzene	ND<0.050	10	0.005
Styrene	ND<0.050	10	0.005	1,1,1,2-Tetrachloroethane	ND<0.050	10	0.005
1,1,2,2-Tetrachloroethane	ND<0.050	10	0.005	Tetrachloroethene	0.33	10	0.005
Toluene	ND<0.050	10	0.005	1,2,3-Trichlorobenzene	ND<0.050	10	0.005
1,2,4-Trichlorobenzene	ND<0.050	10	0.005	1,1,1-Trichloroethane	ND<0.050	10	0.005
1,1,2-Trichloroethane	ND<0.050	10	0.005	Trichloroethene	0.16	10	0.005
Trichlorofluoromethane	ND<0.050	10	0.005	1,2,3-Trichloropropane	ND<0.050	10	0.005
1,2,4-Trimethylbenzene	ND<0.050	10	0.005	1,3,5-Trimethylbenzene	ND<0.050	10	0.005
Vinyl Chloride	ND<0.050	10	0.005	Xylenes	ND<0.050	10	0.005

Surrogate Recoveries (%)

%SS1:	103	%SS2:	97
%SS3:	118		

Comments: j

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-039A
Client ID	B14-39.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	96	%SS2:	106
%SS3:	120		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/21/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-040A
Client ID	B14-47.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	103	%SS2:	105
%SS3:	116		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-042A
Client ID	B14-53.0
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	96	%SS2:	105
%SS3:	119		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/23/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/25/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602420

Lab ID	0602420-044A
Client ID	B14-59.5
Matrix	Soil

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)	ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	ND	1.0	0.01
Chloroform	ND	1.0	0.005	Chloromethane	ND	1.0	0.005
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene	ND	1.0	0.005
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane	ND	1.0	0.005
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ND	1.0	0.005
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene	ND	1.0	0.005
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	ND	1.0	0.005
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.005
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	ND	1.0	0.005
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane	ND	1.0	0.005
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane	ND	1.0	0.005
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene	ND	1.0	0.005
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	ND	1.0	0.005
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.005
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.005
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.005
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.005
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	ND	1.0	0.005
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes	ND	1.0	0.005

Surrogate Recoveries (%)

%SS1:	101	%SS2:	107
%SS3:	119		

Comments:

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602420

EPA Method: SW8021B/8015Cm **Extraction: SW5030B** **BatchID: 20465** **Spiked Sample ID: 0602416-008A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex)£	ND	0.60	111	110	0.762	113	107	6.13	70 - 130	70 - 130
MTBE	ND	0.10	93.1	92.7	0.478	91.9	95.5	3.92	70 - 130	70 - 130
Benzene	ND	0.10	93.8	96.3	2.63	89.8	91.8	2.18	70 - 130	70 - 130
Toluene	ND	0.10	92.1	95	3.07	89.6	90.8	1.25	70 - 130	70 - 130
Ethylbenzene	ND	0.10	94.4	97.5	3.23	92.7	93.9	1.27	70 - 130	70 - 130
Xylenes	ND	0.30	92.3	99.7	7.64	94.7	95	0.351	70 - 130	70 - 130
%SS:	80	0.10	88	90	3.15	117	91	24.9	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20465 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602420-004A	2/20/06	2/23/06	2/24/06 5:17 PM	0602420-006A	2/22/06	2/23/06	2/27/06 9:57 PM
0602420-009A	2/22/06	2/23/06	2/28/06 12:28 AM	0602420-011A	2/22/06	2/23/06	2/25/06 2:30 PM
0602420-012A	2/22/06	2/23/06	2/24/06 10:45 PM	0602420-015A	2/22/06	2/23/06	2/24/06 11:15 PM
0602420-017A	2/22/06	2/23/06	2/24/06 11:45 PM	0602420-020A	2/21/06	2/23/06	2/28/06 1:58 AM
0602420-022A	2/21/06	2/23/06	2/28/06 2:57 AM	0602420-024A	2/21/06	2/23/06	2/25/06 6:07 AM
0602420-027A	2/21/06	2/23/06	3/01/06 12:15 AM	0602420-029A	2/22/06	2/23/06	2/28/06 10:42 AM
0602420-030A	2/21/06	2/23/06	2/28/06 2:28 AM	0602420-032A	2/21/06	2/23/06	3/01/06 3:40 PM
0602420-034A	2/21/06	2/23/06	2/28/06 11:16 PM	0602420-037A	2/21/06	2/23/06	2/25/06 6:37 AM
0602420-039A	2/21/06	2/23/06	2/25/06 3:11 AM	0602420-040A	2/21/06	2/23/06	2/25/06 3:40 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602420

EPA Method: SW8021B/8015Cm **Extraction: SW5030B** **BatchID: 20472** **Spiked Sample ID: 0602420-044A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex)£	ND	0.60	109	112	2.81	114	113	1.01	70 - 130	70 - 130
MTBE	ND	0.10	93.2	88.3	5.39	93.9	92.7	1.26	70 - 130	70 - 130
Benzene	ND	0.10	94.4	90.7	3.96	95.3	92.7	2.79	70 - 130	70 - 130
Toluene	ND	0.10	93.4	90.1	3.67	94.7	93.1	1.72	70 - 130	70 - 130
Ethylbenzene	ND	0.10	96.8	93.4	3.58	98.6	96.3	2.38	70 - 130	70 - 130
Xylenes	ND	0.30	95.3	95	0.350	100	99.3	0.669	70 - 130	70 - 130
%SS:	91	0.10	99	95	4.21	100	100	0	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20472 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602420-042A	2/22/06	2/23/06	2/25/06 4:10 AM	0602420-044A	2/22/06	2/23/06	2/28/06 11:48 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602420

EPA Method: SW8015C	Extraction: SW3550C	BatchID: 20470	Spiked Sample ID: 0602420-011A

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	ND	20	108	108	0	114	115	0.967	70 - 130	70 - 130
%SS:	100	50	102	103	0.782	106	106	0	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20470 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602420-004A	2/20/06	2/23/06	2/25/06 4:22 PM	0602420-006A	2/22/06	2/23/06	2/24/06 8:50 PM
0602420-009A	2/22/06	2/23/06	2/24/06 9:58 PM	0602420-011A	2/22/06	2/23/06	2/24/06 11:07 PM
0602420-012A	2/22/06	2/23/06	2/25/06 12:23 AM	0602420-015A	2/22/06	2/23/06	2/25/06 1:32 AM
0602420-017A	2/22/06	2/23/06	2/25/06 2:41 AM	0602420-020A	2/21/06	2/23/06	2/25/06 3:49 AM
0602420-022A	2/21/06	2/23/06	2/25/06 7:14 AM	0602420-024A	2/21/06	2/23/06	2/25/06 8:23 AM
0602420-027A	2/21/06	2/23/06	2/25/06 9:32 AM	0602420-029A	2/22/06	2/23/06	2/25/06 10:40 AM
0602420-030A	2/21/06	2/23/06	2/25/06 11:49 AM	0602420-032A	2/21/06	2/23/06	2/25/06 12:57 PM
0602420-034A	2/21/06	2/23/06	2/25/06 2:05 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0602420

EPA Method: SW8015C **Extraction: SW3550C** **BatchID: 20471** **Spiked Sample ID: 0602420-044A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	ND	20	103	105	1.67	114	113	0.928	70 - 130	70 - 130
%SS:	100	50	84	85	1.19	105	104	0.532	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20471 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602420-037A	2/21/06	2/23/06	2/25/06 3:14 PM	0602420-039A	2/21/06	2/23/06	2/25/06 4:22 PM
0602420-040A	2/21/06	2/23/06	2/24/06 5:24 PM	0602420-042A	2/22/06	2/23/06	2/24/06 5:24 PM
0602420-044A	2/22/06	2/23/06	2/24/06 6:35 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil | QC Matrix: Soil | WorkOrder: 0602420

EPA Method: SW8260B | **Extraction: SW5030B** | **BatchID: 20459** | **Spiked Sample ID: 0602420-004A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
tert-Amyl methyl ether (TAME)	ND	0.050	99	91.8	7.51	102	102	0	70 - 130	70 - 130
Benzene	ND	0.050	110	104	4.91	112	115	2.28	70 - 130	70 - 130
t-Butyl alcohol (TBA)	ND	0.25	84.2	84.6	0.491	90.9	88.2	3.09	70 - 130	70 - 130
Chlorobenzene	ND	0.050	116	114	1.58	112	117	4.55	70 - 130	70 - 130
1,2-Dibromoethane (EDB)	ND	0.050	111	106	4.52	105	108	2.41	70 - 130	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND	0.050	110	106	3.26	111	112	0.961	70 - 130	70 - 130
1,1-Dichloroethene	ND	0.050	105	93.7	11.2	102	108	5.70	70 - 130	70 - 130
Diisopropyl ether (DIPE)	ND	0.050	108	99.2	8.03	111	116	4.49	70 - 130	70 - 130
Ethyl tert-butyl ether (ETBE)	ND	0.050	98.9	93.8	5.25	105	104	0.594	70 - 130	70 - 130
Methyl-t-butyl ether (MTBE)	ND	0.050	102	93.3	8.71	105	111	5.56	70 - 130	70 - 130
Toluene	ND	0.050	110	106	3.80	107	106	0.597	70 - 130	70 - 130
Trichloroethene	ND	0.050	113	105	7.78	111	112	0.959	70 - 130	70 - 130
%SS1:	104	0.050	100	97	3.23	100	103	3.07	70 - 130	70 - 130
%SS2:	109	0.050	100	99	1.17	97	98	0.687	70 - 130	70 - 130
%SS3:	120	0.050	101	93	7.58	95	92	3.36	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20459 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602420-004A	2/20/06	2/23/06	2/24/06 4:02 PM	0602420-006A	2/22/06	2/23/06	2/24/06 5:27 PM
0602420-009A	2/22/06	2/23/06	2/24/06 6:10 PM	0602420-011A	2/22/06	2/23/06	2/24/06 6:53 PM
0602420-012A	2/22/06	2/23/06	2/24/06 8:19 PM	0602420-015A	2/22/06	2/23/06	2/25/06 7:40 AM
0602420-017A	2/22/06	2/23/06	2/25/06 8:23 AM	0602420-020A	2/21/06	2/23/06	2/24/06 11:09 PM
0602420-022A	2/21/06	2/23/06	2/24/06 11:52 PM	0602420-024A	2/21/06	2/23/06	2/25/06 12:35 AM
0602420-027A	2/21/06	2/23/06	2/25/06 1:17 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil | QC Matrix: Soil | WorkOrder: 0602420

EPA Method: SW8260B | **Extraction: SW5030B** | **BatchID: 20473** | **Spiked Sample ID: 0602420-040A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
tert-Amyl methyl ether (TAME)	ND	0.050	93.1	94.8	1.86	99.9	97.7	2.29	70 - 130	70 - 130
Benzene	ND	0.050	103	108	5.26	108	112	3.34	70 - 130	70 - 130
t-Butyl alcohol (TBA)	ND	0.25	84.5	87	2.91	93.8	86.5	8.09	70 - 130	70 - 130
Chlorobenzene	ND	0.050	110	113	2.85	111	116	4.35	70 - 130	70 - 130
1,2-Dibromoethane (EDB)	ND	0.050	106	108	1.98	108	106	1.62	70 - 130	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND	0.050	104	104	0	109	108	0.756	70 - 130	70 - 130
1,1-Dichloroethene	ND	0.050	98.8	97.9	0.969	98.1	102	4.00	70 - 130	70 - 130
Diisopropyl ether (DIPE)	ND	0.050	100	103	3.10	108	106	1.52	70 - 130	70 - 130
Ethyl tert-butyl ether (ETBE)	ND	0.050	93.9	96.8	3.06	103	101	2.16	70 - 130	70 - 130
Methyl-t-butyl ether (MTBE)	ND	0.050	95.7	98.6	2.95	100	100	0	70 - 130	70 - 130
Toluene	ND	0.050	99.2	102	3.06	103	106	3.25	70 - 130	70 - 130
Trichloroethene	ND	0.050	107	110	2.82	111	114	2.75	70 - 130	70 - 130
%SS1:	103	0.050	99	97	1.92	102	100	1.88	70 - 130	70 - 130
%SS2:	105	0.050	97	96	0.999	97	97	0	70 - 130	70 - 130
%SS3:	116	0.050	93	92	1.32	100	97	2.96	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20473 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602420-029A	2/22/06	2/23/06	2/25/06 2:00 AM	0602420-030A	2/21/06	2/23/06	2/27/06 3:19 PM
0602420-032A	2/21/06	2/23/06	2/25/06 3:25 AM	0602420-034A	2/21/06	2/23/06	2/25/06 4:07 AM
0602420-037A	2/21/06	2/23/06	2/27/06 2:36 PM	0602420-039A	2/21/06	2/23/06	2/25/06 5:32 AM
0602420-040A	2/21/06	2/23/06	2/24/06 4:44 PM	0602420-042A	2/22/06	2/23/06	2/25/06 6:15 AM
0602420-044A	2/22/06	2/23/06	2/25/06 6:57 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

DHS Certification No. 1644

_____QA/QC Officer

P & D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

0602420 PDEO

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners

SAMPLED BY: (PRINTED AND SIGNATURE) Eric Olson

SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	ANALYSIS(ES): TPH-SS/MO	EPA 8260					PRESERVATIVE	REMARKS
B8-24.5	2-20-06		Soil		1							ICE	HOLD
B8-30.0	"		"		1							"	HOLD
B8-34.5	"		"		1							"	HOLD
B8-44.5	"		"		1	X	X					"	Normal Turn Around
B9-34.5	"		"		1							"	HOLD
B9-44.5	"		"		1	X	X					"	Normal Turn Around
B10-4.5	2-22-06		"		1							"	HOLD
B10-9.5	"		"		1							"	HOLD
B10-14.5	"		"		1	X	X					"	Normal Turnaround
B10-19.5	"		"		1							"	HOLD
B10-24.5	"		"		1	X	X					"	Normal Turn Around
B10-34.5	"		"		1	X	X					"	Normal Turn Around

RELINQUISHED BY: (SIGNATURE) — DATE 2/23/06 — TIME 1000

RECEIVED BY: (SIGNATURE)

RELINQUISHED BY: (SIGNATURE) — DATE 2/23/06 — TIME 1405

RECEIVED BY: (SIGNATURE) Kathleen Owen 2/23/06

RELINQUISHED BY: (SIGNATURE) — DATE — TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE)

REMARKS:

ICE/t° ✓
GOOD CONDITION ✓
HEAD SPACE ABSENT
DECHLORINATED IN LAB
PRESERVATION

VOAS	O&G	METALS	OTHER

APPROPRIATE CONTAINERS ✓
PRESERVED IN LAB

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 12
TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 12

LABORATORY: McCampell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( )YES (X)NO

r & D Environmental, Inc.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners

SAMPLED BY: (PRINTED AND SIGNATURE) Eric Olson

SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	ANALYSIS(ES): TPH-SS/MO	EPA 8260					PRESERVATIVE	REMARKS
B11-4.5	2-27-06		Soil		1							ICE	HOLD
B11-9.5	"		"		1							"	HOLD
B11-14.5	"		"		1	X	X					"	Normal Turn Around
B11-19.5	"		"		1							"	HOLD
B11-24.0	"		"		1	X	X					"	Normal Turn Around
B11-29.5	"		"		1							"	HOLD
B11-34.5	"		"		1							"	HOLD
													~~HOLD~~

RELINQUISHED BY: (SIGNATURE) — DATE 2/28/06 — TIME 1000 — RECEIVED BY: (SIGNATURE)

RELINQUISHED BY: (SIGNATURE) — DATE 2/28/06 — TIME 1400 — RECEIVED BY: (SIGNATURE) Kathleen Owen

RELINQUISHED BY: (SIGNATURE) — DATE — TIME — RECEIVED FOR LABORATORY BY: (SIGNATURE)

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 7

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 7

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925)798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( )YES (X)NO

REMARKS:

ICE/t° ✓ ✓

GOOD CONDITION ✓

HEAD SPACE ABSENT

DECHLORINATED IN LAB

PRESERVATION

APPROPRIATE CONTAINERS ✓

PRESERVED IN LAB

VOAS	O&G	METALS	OTHER

P & D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners

SAMPLED BY: (PRINTED AND SIGNATURE) Eric Olsen

SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	ANALYSIS(ES): TPH-SS/MO	EPA 8260	PRESERVATIVE	REMARKS
B13-5.0	2-21-06		Soil		1	X	X	ICE	Normal Turn Around
B13-9.5	"		"		1			"	HOLD
B13-14.5	"		"		1	X	X	"	Normal Turn Around
B13-18.5	"		"		1			"	HOLD
B13-24.0	"		"		1	X	X	"	Normal Turn Around
B13-29.5	"		"		1			"	HOLD
B13-35.0	"		"		1			"	HOLD
B13-39.5	"		"		1	X	X	"	Normal Turn Around
B13-44.5	2-22-06		"		1			"	HOLD
B13-49.5	"		"		1	X	X	"	Normal Turn Around

RELINQUISHED BY: (SIGNATURE) — DATE 2/23/06 — TIME 1100

RECEIVED BY: (SIGNATURE)

RELINQUISHED BY: (SIGNATURE) — DATE 2/23/06 — TIME 1100

RECEIVED BY: (SIGNATURE) Kathleen Owen

RELINQUISHED BY: (SIGNATURE) — DATE — TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE)

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 10

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 10

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( )YES (X)NO

REMARKS:

ICE/t° ✓

GOOD CONDITION ✓ — APPROPRIATE CONTAINERS ✓

HEAD SPACE ABSENT ____ — DECHLORINATED IN LAB ____ — PRESERVED IN LAB ____

PRESERVATION: VOAS | O&G | METALS | OTHER

P & D ENVIRONMENTAL, INC.
55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners

SAMPLED BY: (PRINTED AND SIGNATURE) Eric Olson

SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	ANALYSIS(ES): TPH-SS/MO	EPA 8260					PRESERVATIVE	REMARKS
B14-5.0	2-21-06		Soil		1	X	X					ICE	Normal Turn Around
B14-9.0	"		"		1							"	HOLD
B14-14.5	"		"		1	X	X					"	Normal Turn Around
B14-19.5	"				1							"	HOLD
B14-23.5	"		"		1	X	X					"	Normal Turn Around
B14-28.0	"		"		1							"	HOLD
B14-29.5	"		"		1							"	HOLD
B14-~~34.5~~ 33.0	"		"		1	X	X					"	Normal Turn Around
B14-34.5	"		"		1							"	HOLD
B14-39.5	"		"		1	X	X					"	Normal Turn Around
B14-47.0	"		"		1	X	X					"	" " "
B14-47.5	"		"		1							"	HOLD
B14-53.0	2-22-06		"		1	X	X					"	Normal Turn Around
B14-54.5	"		"		1							"	HOLD
B14-59.5	"		"		1	X	X					"	Normal Turn Around

RELINQUISHED BY: (SIGNATURE) — DATE 2/23/06 — TIME 1100 — RECEIVED BY: (SIGNATURE)

RELINQUISHED BY: (SIGNATURE) — DATE 2/23/06 — TIME 400 — RECEIVED BY: (SIGNATURE) Kathleen Owen

RELINQUISHED BY: (SIGNATURE) — DATE — TIME — RECEIVED FOR LABORATORY BY: (SIGNATURE)

REMARKS:

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 15

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 15

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( )YES (X)NO

ICE/T ✓

GOOD CONDITION ✓ APPROPRIATE

HEAD SPACE ABSENT ____ CONTAINERS ✓

DECHLORINATED IN LAB ____ PRESERVED IN LAB ____

PRESERVATION	VOAS	O&G	METALS	OTHER

McCampbell Analytical, Inc.
110 Second Avenue South, #D7
Pacheco, CA 94553-5560
(925) 798-1620

CHAIN-OF-CUSTODY RECORD

WorkOrder: 0602420 **ClientID: PDEO** **EDF: NO**

Report to:
Eric Olson
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610
TEL: (510) 658-6916
FAX: 510-834-0152
ProjectNo: #0298; Snow Cleaners
PO:

Bill to:
Accounts Payable
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

Requested TAT: 5 days
Date Received: 02/23/2006
Date Printed: 02/23/2006

Sample ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below)											
					1	2	3	4	5	6	7	8	9	10	11	12
0602420-004	B8-44.5	Soil	2/20/06	☐	A	A										
0602420-006	B9-44.5	Soil	2/22/06	☐	A	A										
0602420-009	B10-14.5	Soil	2/22/06	☐	A	A										
0602420-011	B10-24.5	Soil	2/22/06	☐	A	A										
0602420-012	B10-34.5	Soil	2/22/06	☐	A	A										
0602420-015	B11-14.5	Soil	2/22/06	☐	A	A										
0602420-017	B11-24.0	Soil	2/22/06	☐	A	A										
0602420-020	B13-5.0	Soil	2/21/06	☐	A	A										
0602420-022	B13-14.5	Soil	2/21/06	☐	A	A										
0602420-024	B13-24.0	Soil	2/21/06	☐	A	A										
0602420-027	B13-39.5	Soil	2/21/06	☐	A	A										
0602420-029	B13-49.5	Soil	2/22/06	☐	A	A										
0602420-030	B14-5.0	Soil	2/21/06	☐	A	A										
0602420-032	B14-14.5	Soil	2/21/06	☐	A	A										
0602420-034	B14-23.5	Soil	2/21/06	☐	A	A										

Test Legend:

1	8260B_S	2	G-MBTEX_S	3		4		5	
6		7		8		9		10	
11		12							

The following SampIDs: 0602420-004A, 0602420-006A, 0602420-009A, 0602420-011A, 0602420-012A, 0602420-015A, 0602420-017A, 0602420-020A, 0602420-022A, 0602420-024A, 0602420-027A, 0602420-029A, 0602420-030A, 0602420-032A, 0602420-034A, 0602420-

Prepared by: Kathleen Owen

Comments:

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

McCampbell Analytical, Inc.
110 Second Avenue South, #D7
Pacheco, CA 94553-5560
(925) 798-1620

CHAIN-OF-CUSTODY RECORD

WorkOrder: 0602420 **ClientID: PDEO** **EDF: NO**

Report to:
Eric Olson
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

TEL: (510) 658-6916
FAX: 510-834-0152
ProjectNo: #0298; Snow Cleaners
PO:

Bill to:
Accounts Payable
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

Requested TAT: 5 days

Date Received: 02/23/2006
Date Printed: 02/23/2006

Sample ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below)											
					1	2	3	4	5	6	7	8	9	10	11	12
0602420-037	B14-33.0	Soil	2/21/06	☐	A	A										
0602420-039	B14-39.5	Soil	2/21/06	☐	A	A										
0602420-040	B14-47.0	Soil	2/21/06	☐	A	A										
0602420-042	B14-53.0	Soil	2/22/06	☐	A	A										
0602420-044	B14-59.5	Soil	2/22/06	☐	A	A										

Test Legend:

1	8260B_S	2	G-MBTEX_S	3		4		5	
6		7		8		9		10	
11		12							

The following SampIDs: 0602420-004A, 0602420-006A, 0602420-009A, 0602420-011A, 0602420-012A, 0602420-015A, 0602420-017A, 0602420-020A, 0602420-022A, 0602420-024A, 0602420-027A, 0602420-029A, 0602420-030A, 0602420-032A, 0602420-034A, 0602420-

Prepared by: Kathleen Owen

Comments:

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
		Date Received: 02/23/06
	Client Contact: Eric Olson	Date Extracted: 02/23/06
	Client P.O.:	Date Analyzed: 02/25/06-03/01/06

Diesel (C10-23) and Oil (C18+) Range Extractable Hydrocarbons as Diesel and Motor Oil*

Extraction method: SW3510C Analytical methods: SW8015C Work Order: 0602424

Lab ID	Client ID	Matrix	TPH(d)	TPH(mo)	DF	% SS
0602424-001A	B8-39.0, Water	W	62,g,b,i	330	1	107
0602424-002A	B9-35.0, Water	W	110,g,b,i	590	1	102
0602424-003A	B10-30.0, Water	W	130,g,b,i	820	1	104
0602424-004A	B11-30.0, Water	W	ND,i	ND	1	103
0602424-005A	B13-25.0, Water	W	4,700,000,n,g,h,i	1,100,000	1000	---#
0602424-006A	B14-25.0, Water	W	4400,g,b,i	7800	1	106

Reporting Limit for DF =1; ND means not detected at or above the reporting limit	W	50	250	µg/L
	S	NA	NA	mg/Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel? is significant); d) gasoline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from diesel; f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; k) kerosene/kerosene range; l) bunker oil; m) fuel oil; n) stoddard solvent/mineral spirit.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.
110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/24/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602424

Lab ID	0602424-001B
Client ID	B8-39.0, Water
Matrix	Water

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	5.0	Acrolein (Propenal)	ND	1.0	5.0
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (TAME)	ND	1.0	0.5
Benzene	ND	1.0	0.5	Bromobenzene	ND	1.0	0.5
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane	ND	1.0	0.5
Bromoform	ND	1.0	0.5	Bromomethane	ND	1.0	0.5
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)	ND	1.0	5.0
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene	ND	1.0	0.5
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide	ND	1.0	0.5
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene	ND	1.0	0.5
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ether	ND	1.0	1.0
Chloroform	ND	1.0	0.5	Chloromethane	ND	1.0	0.5
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene	ND	1.0	0.5
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropropane	ND	1.0	0.5
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane	ND	1.0	0.5
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene	ND	1.0	0.5
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane	ND	1.0	0.5
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.5
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene	ND	1.0	0.5
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane	ND	1.0	0.5
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane	ND	1.0	0.5
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene	ND	1.0	0.5
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)	ND	1.0	0.5
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.5
Freon 113	ND	1.0	10	Hexachlorobutadiene	ND	1.0	0.5
Hexachloroethane	ND	1.0	0.5	2-Hexanone	ND	1.0	0.5
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene	ND	1.0	0.5
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride	ND	1.0	0.5
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene	ND	1.0	0.5
Nitrobenzene	ND	1.0	10	n-Propyl benzene	ND	1.0	0.5
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane	ND	1.0	0.5
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene	ND	1.0	0.5
Toluene	2.3	1.0	0.5	1,2,3-Trichlorobenzene	ND	1.0	0.5
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane	ND	1.0	0.5
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene	ND	1.0	0.5
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane	ND	1.0	0.5
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene	ND	1.0	0.5
Vinyl Chloride	ND	1.0	0.5	Xylenes	2.8	1.0	0.5

Surrogate Recoveries (%)			
%SS1:	91	%SS2:	99
%SS3:	97		

Comments: i

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/24/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602424

Lab ID	0602424-002B
Client ID	B9-35.0, Water
Matrix	Water

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	5.0	Acrolein (Propenal)	ND	1.0	5.0
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (TAME)	ND	1.0	0.5
Benzene	ND	1.0	0.5	Bromobenzene	ND	1.0	0.5
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane	ND	1.0	0.5
Bromoform	ND	1.0	0.5	Bromomethane	ND	1.0	0.5
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)	ND	1.0	5.0
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene	ND	1.0	0.5
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide	ND	1.0	0.5
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene	ND	1.0	0.5
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ether	ND	1.0	1.0
Chloroform	ND	1.0	0.5	Chloromethane	ND	1.0	0.5
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene	ND	1.0	0.5
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropropane	ND	1.0	0.5
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane	ND	1.0	0.5
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene	ND	1.0	0.5
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane	ND	1.0	0.5
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.5
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene	ND	1.0	0.5
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane	ND	1.0	0.5
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane	ND	1.0	0.5
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene	ND	1.0	0.5
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)	ND	1.0	0.5
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.5
Freon 113	ND	1.0	10	Hexachlorobutadiene	ND	1.0	0.5
Hexachloroethane	ND	1.0	0.5	2-Hexanone	ND	1.0	0.5
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene	ND	1.0	0.5
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride	ND	1.0	0.5
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene	ND	1.0	0.5
Nitrobenzene	ND	1.0	10	n-Propyl benzene	ND	1.0	0.5
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane	ND	1.0	0.5
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene	ND	1.0	0.5
Toluene	1.8	1.0	0.5	1,2,3-Trichlorobenzene	ND	1.0	0.5
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane	ND	1.0	0.5
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene	ND	1.0	0.5
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane	ND	1.0	0.5
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene	ND	1.0	0.5
Vinyl Chloride	ND	1.0	0.5	Xylenes	1.2	1.0	0.5

Surrogate Recoveries (%)			
%SS1:	92	%SS2:	98
%SS3:	98		

Comments: i

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.
110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/27/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/27/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602424

Lab ID	0602424-003B
Client ID	B10-30.0, Water
Matrix	Water

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<25	5.0	5.0	Acrolein (Propenal)	ND<25	5.0	5.0
Acrylonitrile	ND<10	5.0	2.0	tert-Amyl methyl ether (TAME)	ND<2.5	5.0	0.5
Benzene	ND<2.5	5.0	0.5	Bromobenzene	ND<2.5	5.0	0.5
Bromochloromethane	ND<2.5	5.0	0.5	Bromodichloromethane	ND<2.5	5.0	0.5
Bromoform	ND<2.5	5.0	0.5	Bromomethane	ND<2.5	5.0	0.5
2-Butanone (MEK)	ND<10	5.0	2.0	t-Butyl alcohol (TBA)	ND<25	5.0	5.0
n-Butyl benzene	ND<2.5	5.0	0.5	sec-Butyl benzene	ND<2.5	5.0	0.5
tert-Butyl benzene	ND<2.5	5.0	0.5	Carbon Disulfide	ND<2.5	5.0	0.5
Carbon Tetrachloride	ND<2.5	5.0	0.5	Chlorobenzene	ND<2.5	5.0	0.5
Chloroethane	ND<2.5	5.0	0.5	2-Chloroethyl Vinyl Ether	ND<5.0	5.0	1.0
Chloroform	ND<2.5	5.0	0.5	Chloromethane	ND<2.5	5.0	0.5
2-Chlorotoluene	ND<2.5	5.0	0.5	4-Chlorotoluene	ND<2.5	5.0	0.5
Dibromochloromethane	ND<2.5	5.0	0.5	1,2-Dibromo-3-chloropropane	ND<2.5	5.0	0.5
1,2-Dibromoethane (EDB)	ND<2.5	5.0	0.5	Dibromomethane	ND<2.5	5.0	0.5
1,2-Dichlorobenzene	ND<2.5	5.0	0.5	1,3-Dichlorobenzene	ND<2.5	5.0	0.5
1,4-Dichlorobenzene	ND<2.5	5.0	0.5	Dichlorodifluoromethane	ND<2.5	5.0	0.5
1,1-Dichloroethane	ND<2.5	5.0	0.5	1,2-Dichloroethane (1,2-DCA)	ND<2.5	5.0	0.5
1,1-Dichloroethene	ND<2.5	5.0	0.5	cis-1,2-Dichloroethene	100	5.0	0.5
trans-1,2-Dichloroethene	3.3	5.0	0.5	1,2-Dichloropropane	ND<2.5	5.0	0.5
1,3-Dichloropropane	ND<2.5	5.0	0.5	2,2-Dichloropropane	ND<2.5	5.0	0.5
1,1-Dichloropropene	ND<2.5	5.0	0.5	cis-1,3-Dichloropropene	ND<2.5	5.0	0.5
trans-1,3-Dichloropropene	ND<2.5	5.0	0.5	Diisopropyl ether (DIPE)	ND<2.5	5.0	0.5
Ethylbenzene	ND<2.5	5.0	0.5	Ethyl tert-butyl ether (ETBE)	ND<2.5	5.0	0.5
Freon 113	ND<50	5.0	10	Hexachlorobutadiene	ND<2.5	5.0	0.5
Hexachloroethane	ND<2.5	5.0	0.5	2-Hexanone	ND<2.5	5.0	0.5
Isopropylbenzene	ND<2.5	5.0	0.5	4-Isopropyl toluene	ND<2.5	5.0	0.5
Methyl-t-butyl ether (MTBE)	ND<2.5	5.0	0.5	Methylene chloride	ND<2.5	5.0	0.5
4-Methyl-2-pentanone (MIBK)	ND<2.5	5.0	0.5	Naphthalene	ND<2.5	5.0	0.5
Nitrobenzene	ND<50	5.0	10	n-Propyl benzene	ND<2.5	5.0	0.5
Styrene	ND<2.5	5.0	0.5	1,1,1,2-Tetrachloroethane	ND<2.5	5.0	0.5
1,1,2,2-Tetrachloroethane	ND<2.5	5.0	0.5	Tetrachloroethene	ND<2.5	5.0	0.5
Toluene	ND<2.5	5.0	0.5	1,2,3-Trichlorobenzene	ND<2.5	5.0	0.5
1,2,4-Trichlorobenzene	ND<2.5	5.0	0.5	1,1,1-Trichloroethane	ND<2.5	5.0	0.5
1,1,2-Trichloroethane	ND<2.5	5.0	0.5	Trichloroethene	2.7	5.0	0.5
Trichlorofluoromethane	ND<2.5	5.0	0.5	1,2,3-Trichloropropane	ND<2.5	5.0	0.5
1,2,4-Trimethylbenzene	ND<2.5	5.0	0.5	1,3,5-Trimethylbenzene	ND<2.5	5.0	0.5
Vinyl Chloride	ND<2.5	5.0	0.5	Xylenes	ND<2.5	5.0	0.5

Surrogate Recoveries (%)

%SS1:	90	%SS2:	98
%SS3:	98		

Comments: i

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.
110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/27/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/27/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602424

Lab ID	0602424-004B
Client ID	B11-30.0, Water
Matrix	Water

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	5.0	Acrolein (Propenal)	ND	1.0	5.0
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (TAME)	ND	1.0	0.5
Benzene	ND	1.0	0.5	Bromobenzene	ND	1.0	0.5
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane	ND	1.0	0.5
Bromoform	ND	1.0	0.5	Bromomethane	ND	1.0	0.5
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)	ND	1.0	5.0
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene	ND	1.0	0.5
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide	ND	1.0	0.5
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene	ND	1.0	0.5
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ether	ND	1.0	1.0
Chloroform	ND	1.0	0.5	Chloromethane	ND	1.0	0.5
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene	ND	1.0	0.5
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropropane	ND	1.0	0.5
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane	ND	1.0	0.5
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene	ND	1.0	0.5
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane	ND	1.0	0.5
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.5
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene	0.52	1.0	0.5
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane	ND	1.0	0.5
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane	ND	1.0	0.5
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene	ND	1.0	0.5
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)	ND	1.0	0.5
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.5
Freon 113	ND	1.0	10	Hexachlorobutadiene	ND	1.0	0.5
Hexachloroethane	ND	1.0	0.5	2-Hexanone	ND	1.0	0.5
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene	ND	1.0	0.5
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride	ND	1.0	0.5
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene	ND	1.0	0.5
Nitrobenzene	ND	1.0	10	n-Propyl benzene	ND	1.0	0.5
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane	ND	1.0	0.5
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene	ND	1.0	0.5
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene	ND	1.0	0.5
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane	ND	1.0	0.5
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene	ND	1.0	0.5
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane	ND	1.0	0.5
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene	ND	1.0	0.5
Vinyl Chloride	ND	1.0	0.5	Xylenes	ND	1.0	0.5

Surrogate Recoveries (%)			
%SS1:	88	%SS2:	99
%SS3:	98		

Comments: i

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/24/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/24/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602424

Lab ID	0602424-005B
Client ID	B13-25.0, Water
Matrix	Water

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<500	100	5.0	Acrolein (Propenal)	ND<500	100	5.0
Acrylonitrile	ND<200	100	2.0	tert-Amyl methyl ether (TAME)	ND<50	100	0.5
Benzene	ND<50	100	0.5	Bromobenzene	ND<50	100	0.5
Bromochloromethane	ND<50	100	0.5	Bromodichloromethane	ND<50	100	0.5
Bromoform	ND<50	100	0.5	Bromomethane	ND<50	100	0.5
2-Butanone (MEK)	ND<200	100	2.0	t-Butyl alcohol (TBA)	ND<500	100	5.0
n-Butyl benzene	ND<50	100	0.5	sec-Butyl benzene	ND<50	100	0.5
tert-Butyl benzene	ND<50	100	0.5	Carbon Disulfide	ND<50	100	0.5
Carbon Tetrachloride	ND<50	100	0.5	Chlorobenzene	ND<50	100	0.5
Chloroethane	ND<50	100	0.5	2-Chloroethyl Vinyl Ether	ND<100	100	1.0
Chloroform	ND<50	100	0.5	Chloromethane	ND<50	100	0.5
2-Chlorotoluene	ND<50	100	0.5	4-Chlorotoluene	ND<50	100	0.5
Dibromochloromethane	ND<50	100	0.5	1,2-Dibromo-3-chloropropane	ND<50	100	0.5
1,2-Dibromoethane (EDB)	ND<50	100	0.5	Dibromomethane	ND<50	100	0.5
1,2-Dichlorobenzene	ND<50	100	0.5	1,3-Dichlorobenzene	ND<50	100	0.5
1,4-Dichlorobenzene	ND<50	100	0.5	Dichlorodifluoromethane	ND<50	100	0.5
1,1-Dichloroethane	ND<50	100	0.5	1,2-Dichloroethane (1,2-DCA)	ND<50	100	0.5
1,1-Dichloroethene	ND<50	100	0.5	cis-1,2-Dichloroethene	140	100	0.5
trans-1,2-Dichloroethene	ND<50	100	0.5	1,2-Dichloropropane	ND<50	100	0.5
1,3-Dichloropropane	ND<50	100	0.5	2,2-Dichloropropane	ND<50	100	0.5
1,1-Dichloropropene	ND<50	100	0.5	cis-1,3-Dichloropropene	ND<50	100	0.5
trans-1,3-Dichloropropene	ND<50	100	0.5	Diisopropyl ether (DIPE)	ND<50	100	0.5
Ethylbenzene	ND<50	100	0.5	Ethyl tert-butyl ether (ETBE)	ND<50	100	0.5
Freon 113	ND<1000	100	10	Hexachlorobutadiene	ND<50	100	0.5
Hexachloroethane	ND<50	100	0.5	2-Hexanone	ND<50	100	0.5
Isopropylbenzene	ND<50	100	0.5	4-Isopropyl toluene	ND<50	100	0.5
Methyl-t-butyl ether (MTBE)	ND<50	100	0.5	Methylene chloride	ND<50	100	0.5
4-Methyl-2-pentanone (MIBK)	ND<50	100	0.5	Naphthalene	ND<50	100	0.5
Nitrobenzene	ND<1000	100	10	n-Propyl benzene	ND<50	100	0.5
Styrene	ND<50	100	0.5	1,1,1,2-Tetrachloroethane	ND<50	100	0.5
1,1,2,2-Tetrachloroethane	ND<50	100	0.5	Tetrachloroethene	ND<50	100	0.5
Toluene	ND<50	100	0.5	1,2,3-Trichlorobenzene	ND<50	100	0.5
1,2,4-Trichlorobenzene	ND<50	100	0.5	1,1,1-Trichloroethane	ND<50	100	0.5
1,1,2-Trichloroethane	ND<50	100	0.5	Trichloroethene	ND<50	100	0.5
Trichlorofluoromethane	ND<50	100	0.5	1,2,3-Trichloropropane	ND<50	100	0.5
1,2,4-Trimethylbenzene	350	100	0.5	1,3,5-Trimethylbenzene	120	100	0.5
Vinyl Chloride	ND<50	100	0.5	Xylenes	71	100	0.5

Surrogate Recoveries (%)

%SS1:	92	%SS2:	100
%SS3:	97		

Comments: h,i

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.
110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/27/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/27/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602424

Lab ID	0602424-006B
Client ID	B14-25.0, Water
Matrix	Water

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<250	50	5.0	Acrolein (Propenal)	ND<250	50	5.0
Acrylonitrile	ND<100	50	2.0	tert-Amyl methyl ether (TAME)	ND<25	50	0.5
Benzene	ND<25	50	0.5	Bromobenzene	ND<25	50	0.5
Bromochloromethane	ND<25	50	0.5	Bromodichloromethane	ND<25	50	0.5
Bromoform	ND<25	50	0.5	Bromomethane	ND<25	50	0.5
2-Butanone (MEK)	ND<100	50	2.0	t-Butyl alcohol (TBA)	ND<250	50	5.0
n-Butyl benzene	ND<25	50	0.5	sec-Butyl benzene	ND<25	50	0.5
tert-Butyl benzene	ND<25	50	0.5	Carbon Disulfide	ND<25	50	0.5
Carbon Tetrachloride	ND<25	50	0.5	Chlorobenzene	ND<25	50	0.5
Chloroethane	ND<25	50	0.5	2-Chloroethyl Vinyl Ether	ND<50	50	1.0
Chloroform	ND<25	50	0.5	Chloromethane	ND<25	50	0.5
2-Chlorotoluene	ND<25	50	0.5	4-Chlorotoluene	ND<25	50	0.5
Dibromochloromethane	ND<25	50	0.5	1,2-Dibromo-3-chloropropane	ND<25	50	0.5
1,2-Dibromoethane (EDB)	ND<25	50	0.5	Dibromomethane	ND<25	50	0.5
1,2-Dichlorobenzene	ND<25	50	0.5	1,3-Dichlorobenzene	ND<25	50	0.5
1,4-Dichlorobenzene	ND<25	50	0.5	Dichlorodifluoromethane	ND<25	50	0.5
1,1-Dichloroethane	ND<25	50	0.5	1,2-Dichloroethane (1,2-DCA)	ND<25	50	0.5
1,1-Dichloroethene	ND<25	50	0.5	cis-1,2-Dichloroethene	ND<25	50	0.5
trans-1,2-Dichloroethene	ND<25	50	0.5	1,2-Dichloropropane	ND<25	50	0.5
1,3-Dichloropropane	ND<25	50	0.5	2,2-Dichloropropane	ND<25	50	0.5
1,1-Dichloropropene	ND<25	50	0.5	cis-1,3-Dichloropropene	ND<25	50	0.5
trans-1,3-Dichloropropene	ND<25	50	0.5	Diisopropyl ether (DIPE)	ND<25	50	0.5
Ethylbenzene	ND<25	50	0.5	Ethyl tert-butyl ether (ETBE)	ND<25	50	0.5
Freon 113	ND<500	50	10	Hexachlorobutadiene	ND<25	50	0.5
Hexachloroethane	ND<25	50	0.5	2-Hexanone	ND<25	50	0.5
Isopropylbenzene	ND<25	50	0.5	4-Isopropyl toluene	ND<25	50	0.5
Methyl-t-butyl ether (MTBE)	ND<25	50	0.5	Methylene chloride	ND<25	50	0.5
4-Methyl-2-pentanone (MIBK)	ND<25	50	0.5	Naphthalene	ND<25	50	0.5
Nitrobenzene	ND<500	50	10	n-Propyl benzene	ND<25	50	0.5
Styrene	ND<25	50	0.5	1,1,1,2-Tetrachloroethane	ND<25	50	0.5
1,1,2,2-Tetrachloroethane	ND<25	50	0.5	Tetrachloroethene	510	50	0.5
Toluene	ND<25	50	0.5	1,2,3-Trichlorobenzene	ND<25	50	0.5
1,2,4-Trichlorobenzene	ND<25	50	0.5	1,1,1-Trichloroethane	ND<25	50	0.5
1,1,2-Trichloroethane	ND<25	50	0.5	Trichloroethene	69	50	0.5
Trichlorofluoromethane	ND<25	50	0.5	1,2,3-Trichloropropane	ND<25	50	0.5
1,2,4-Trimethylbenzene	ND<25	50	0.5	1,3,5-Trimethylbenzene	ND<25	50	0.5
Vinyl Chloride	ND<25	50	0.5	Xylenes	ND<25	50	0.5

Surrogate Recoveries (%)

%SS1:	91	%SS2:	99
%SS3:	99		

Comments: i

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/22/06
		Date Received: 02/23/06
55 Santa Clara, Ste.240	Client Contact: Eric Olson	Date Extracted: 02/27/06
Oakland, CA 94610	Client P.O.:	Date Analyzed: 02/27/06

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B | Analytical Method: SW8260B | Work Order: 0602424

Lab ID	0602424-007A
Client ID	B14-66.0, Water
Matrix	Water

Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND<100	20	5.0	Acrolein (Propenal)	ND<100	20	5.0
Acrylonitrile	ND<40	20	2.0	tert-Amyl methyl ether (TAME)	ND<10	20	0.5
Benzene	ND<10	20	0.5	Bromobenzene	ND<10	20	0.5
Bromochloromethane	ND<10	20	0.5	Bromodichloromethane	ND<10	20	0.5
Bromoform	ND<10	20	0.5	Bromomethane	ND<10	20	0.5
2-Butanone (MEK)	ND<40	20	2.0	t-Butyl alcohol (TBA)	ND<100	20	5.0
n-Butyl benzene	ND<10	20	0.5	sec-Butyl benzene	ND<10	20	0.5
tert-Butyl benzene	ND<10	20	0.5	Carbon Disulfide	ND<10	20	0.5
Carbon Tetrachloride	ND<10	20	0.5	Chlorobenzene	ND<10	20	0.5
Chloroethane	ND<10	20	0.5	2-Chloroethyl Vinyl Ether	ND<20	20	1.0
Chloroform	ND<10	20	0.5	Chloromethane	ND<10	20	0.5
2-Chlorotoluene	ND<10	20	0.5	4-Chlorotoluene	ND<10	20	0.5
Dibromochloromethane	ND<10	20	0.5	1,2-Dibromo-3-chloropropane	ND<10	20	0.5
1,2-Dibromoethane (EDB)	ND<10	20	0.5	Dibromomethane	ND<10	20	0.5
1,2-Dichlorobenzene	ND<10	20	0.5	1,3-Dichlorobenzene	ND<10	20	0.5
1,4-Dichlorobenzene	ND<10	20	0.5	Dichlorodifluoromethane	ND<10	20	0.5
1,1-Dichloroethane	ND<10	20	0.5	1,2-Dichloroethane (1,2-DCA)	ND<10	20	0.5
1,1-Dichloroethene	ND<10	20	0.5	cis-1,2-Dichloroethene	ND<10	20	0.5
trans-1,2-Dichloroethene	ND<10	20	0.5	1,2-Dichloropropane	ND<10	20	0.5
1,3-Dichloropropane	ND<10	20	0.5	2,2-Dichloropropane	ND<10	20	0.5
1,1-Dichloropropene	ND<10	20	0.5	cis-1,3-Dichloropropene	ND<10	20	0.5
trans-1,3-Dichloropropene	ND<10	20	0.5	Diisopropyl ether (DIPE)	ND<10	20	0.5
Ethylbenzene	ND<10	20	0.5	Ethyl tert-butyl ether (ETBE)	ND<10	20	0.5
Freon 113	ND<200	20	10	Hexachlorobutadiene	ND<10	20	0.5
Hexachloroethane	ND<10	20	0.5	2-Hexanone	ND<10	20	0.5
Isopropylbenzene	ND<10	20	0.5	4-Isopropyl toluene	ND<10	20	0.5
Methyl-t-butyl ether (MTBE)	ND<10	20	0.5	Methylene chloride	ND<10	20	0.5
4-Methyl-2-pentanone (MIBK)	ND<10	20	0.5	Naphthalene	ND<10	20	0.5
Nitrobenzene	ND<200	20	10	n-Propyl benzene	ND<10	20	0.5
Styrene	ND<10	20	0.5	1,1,1,2-Tetrachloroethane	ND<10	20	0.5
1,1,2,2-Tetrachloroethane	ND<10	20	0.5	Tetrachloroethene	290	20	0.5
Toluene	ND<10	20	0.5	1,2,3-Trichlorobenzene	ND<10	20	0.5
1,2,4-Trichlorobenzene	ND<10	20	0.5	1,1,1-Trichloroethane	ND<10	20	0.5
1,1,2-Trichloroethane	ND<10	20	0.5	Trichloroethene	25	20	0.5
Trichlorofluoromethane	ND<10	20	0.5	1,2,3-Trichloropropane	ND<10	20	0.5
1,2,4-Trimethylbenzene	ND<10	20	0.5	1,3,5-Trimethylbenzene	ND<10	20	0.5
Vinyl Chloride	ND<10	20	0.5	Xylenes	ND<10	20	0.5

Surrogate Recoveries (%)

%SS1:	95	%SS2:	98
%SS3:	100		

Comments: i

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Water QC Matrix: Water WorkOrder: 0602424

EPA Method: SW8021B/8015Cm **Extraction: SW5030B** **BatchID: 20458** **Spiked Sample ID: 0602425-003A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex)£	ND	60	107	107	0	107	107	0	70 - 130	70 - 130
MTBE	ND	10	101	102	0.859	102	99.8	1.83	70 - 130	70 - 130
Benzene	ND	10	108	109	1.33	107	109	2.09	70 - 130	70 - 130
Toluene	ND	10	103	109	5.31	104	110	5.19	70 - 130	70 - 130
Ethylbenzene	ND	10	106	109	2.35	108	110	1.96	70 - 130	70 - 130
Xylenes	ND	30	96.3	96.3	0	100	100	0	70 - 130	70 - 130
%SS:	98	10	100	103	2.80	101	106	5.11	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20458 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602424-001A	2/20/06	2/25/06	2/25/06 5:34 PM	0602424-002A	2/22/06	2/25/06	2/25/06 6:04 PM
0602424-003A	2/22/06	2/25/06	2/25/06 6:34 PM	0602424-004A	2/22/06	2/25/06	2/25/06 7:04 PM
0602424-005A	2/22/06	2/27/06	2/27/06 3:28 PM	0602424-006A	2/22/06	2/25/06	2/25/06 8:33 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not applicable or not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Water QC Matrix: Water WorkOrder: 0602424

EPA Method: SW8260B	Extraction: SW5030B	BatchID: 20461	Spiked Sample ID: 0602414-002B

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
tert-Amyl methyl ether (TAME)	ND	10	96.2	96.5	0.301	100	99.4	0.929	70 - 130	70 - 130
Benzene	ND	10	108	111	2.91	112	109	2.06	70 - 130	70 - 130
t-Butyl alcohol (TBA)	ND	50	88.8	87.9	1.03	91.4	92	0.603	70 - 130	70 - 130
Chlorobenzene	ND	10	117	113	3.23	116	115	0.869	70 - 130	70 - 130
1,2-Dibromoethane (EDB)	ND	10	112	109	2.39	111	109	1.94	70 - 130	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND	10	102	102	0	102	101	1.48	70 - 130	70 - 130
1,1-Dichloroethene	ND	10	96.6	95	1.63	101	96	5.55	70 - 130	70 - 130
Diisopropyl ether (DIPE)	ND	10	104	104	0	102	103	1.27	70 - 130	70 - 130
Ethyl tert-butyl ether (ETBE)	ND	10	99.8	99.2	0.638	99.4	96.4	3.10	70 - 130	70 - 130
Methyl-t-butyl ether (MTBE)	ND	10	101	99.8	0.806	101	97.8	2.95	70 - 130	70 - 130
Toluene	ND	10	106	107	1.51	108	106	2.42	70 - 130	70 - 130
Trichloroethene	ND	10	109	107	1.18	110	110	0	70 - 130	70 - 130
%SS1:	104	10	101	103	1.64	100	99	1.10	70 - 130	70 - 130
%SS2:	103	10	97	98	1.63	99	96	2.73	70 - 130	70 - 130
%SS3:	112	10	91	93	2.11	93	97	4.26	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20461 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602424-001B	2/20/06	2/24/06	2/24/06 6:10 PM	0602424-002B	2/22/06	2/24/06	2/24/06 6:54 PM
0602424-003B	2/22/06	2/27/06	2/27/06 1:56 PM	0602424-004B	2/22/06	2/27/06	2/27/06 1:12 PM
0602424-005B	2/22/06	2/24/06	2/24/06 4:00 PM	0602424-006B	2/22/06	2/27/06	2/27/06 2:39 PM
0602424-007A	2/22/06	2/27/06	2/27/06 3:23 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
		Date Received: 02/23/06
	Client Contact: Eric Olson	Date Extracted: 02/25/06-02/27/06
	Client P.O.:	Date Analyzed: 02/25/06-02/27/06

Gasoline (C6-C12) & Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons with BTEX and MTBE*

Extraction Method: SW5030B | Analytical Method: SW8021B/8015Cm | Work Order: 0602424

Lab ID	0602424-001A	0602424-002A	0602424-003A	0602424-004A	Reporting Limit for DF =1	
Client ID	B8-39.0, Water	B9-35.0, Water	B10-30.0, Water	B11-30.0, Water		
Matrix	W	W	W	W		
DF	1	1	1	1	S	W
Compound	**Concentration**				ug/kg	µg/L
TPH(g)	ND	ND	ND	ND	NA	50
TPH(ss)	ND	ND	ND	ND	NA	50
MTBE	ND	ND	ND<10	ND	NA	5.0
Benzene	ND	ND	ND	ND	NA	0.5
Toluene	1.8	1.6	ND	ND	NA	0.5
Ethylbenzene	ND	ND	ND	ND	NA	0.5
Xylenes	2.4	0.85	ND	ND	NA	0.5
Surrogate Recoveries (%)						
%SS:	99	98	121	101		
Comments	i	i	i	i		

* water and vapor samples and all TCLP & SPLP extracts are reported in ug/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental 55 Santa Clara, Ste.240 Oakland, CA 94610	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
		Date Received: 02/23/06
	Client Contact: Eric Olson	Date Extracted: 02/25/06-02/27/06
	Client P.O.:	Date Analyzed: 02/25/06-02/27/06

Gasoline (C6-C12) & Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons with BTEX and MTBE*

Extraction Method: SW5030B | Analytical Method: SW8021B/8015Cm | Work Order: 0602424

Lab ID	0602424-005A	0602424-006A	Reporting Limit for DF =1	
Client ID	B13-25.0, Water	B14-25.0, Water		
Matrix	W	W		
DF	10	1	S	W
Compound	**Concentration**		ug/kg	µg/L
TPH(g)	5200	350	NA	50
TPH(ss)	7000	ND	NA	50
MTBE	ND<50	ND	NA	5.0
Benzene	ND<5.0	ND	NA	0.5
Toluene	11	ND	NA	0.5
Ethylbenzene	10	6.2	NA	0.5
Xylenes	61	29	NA	0.5
Surrogate Recoveries (%)				
%SS:	82	97		
Comments	e,h,i	b,f,i		

* water and vapor samples and all TCLP & SPLP extracts are reported in ug/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

P & D Environmental	Client Project ID: #0298; Snow Cleaners	Date Sampled: 02/20/06-02/22/06
55 Santa Clara, Ste.240		Date Received: 02/23/06
Oakland, CA 94610	Client Contact: Eric Olson	Date Extracted: 02/25/06-02/27/06
	Client P.O.:	Date Analyzed: 02/25/06-02/27/06

Stoddard Solvent Range (C9-C12) Volatile Hydrocarbons as Stoddard Solvent*

Extraction method: SW5030B Analytical methods: SW8015Cm Work Order: 0602424

Lab ID	Client ID	Matrix	TPH(ss)	DF	% SS
001A	B8-39.0, Water	W	ND,i	1	99
002A	B9-35.0, Water	W	ND,i	1	98
003A	B10-30.0, Water	W	ND,i	1	121
004A	B11-30.0, Water	W	ND,i	1	101
005A	B13-25.0, Water	W	7000,e,h,i	10	82
006A	B14-25.0, Water	W	ND,i	1	97

Reporting Limit for DF =1; ND means not detected at or above the reporting limit	W	50	μg/L
	S	NA	NA

* water and vapor samples and all TCLP & SPLP extracts are reported in ug/L, soil/sludge/solid samples in mg/kg, wipe samples in μg/wipe, product/oil/non-aqueous liquid samples in mg/L.

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Water | QC Matrix: Water | WorkOrder: 0602424

EPA Method: SW8021B/8015Cm | **Extraction: SW5030B** | **BatchID: 20458** | **Spiked Sample ID: 0602425-003A**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex)£	ND	60	107	107	0	107	107	0	70 - 130	70 - 130
MTBE	ND	10	101	102	0.859	102	99.8	1.83	70 - 130	70 - 130
Benzene	ND	10	108	109	1.33	107	109	2.09	70 - 130	70 - 130
Toluene	ND	10	103	109	5.31	104	110	5.19	70 - 130	70 - 130
Ethylbenzene	ND	10	106	109	2.35	108	110	1.96	70 - 130	70 - 130
Xylenes	ND	30	96.3	96.3	0	100	100	0	70 - 130	70 - 130
%SS:	98	10	100	103	2.80	101	106	5.11	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20458 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602424-001A	2/20/06	2/25/06	2/25/06 5:34 PM	0602424-002A	2/22/06	2/25/06	2/25/06 6:04 PM
0602424-003A	2/22/06	2/25/06	2/25/06 6:34 PM	0602424-004A	2/22/06	2/25/06	2/25/06 7:04 PM
0602424-005A	2/22/06	2/27/06	2/27/06 3:28 PM	0602424-006A	2/22/06	2/25/06	2/25/06 8:33 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not applicable or not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Water QC Matrix: Water WorkOrder: 0602424

EPA Method: SW8015C	Extraction: SW3510C			BatchID: 20460		Spiked Sample ID: N/A				
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	N/A	1000	N/A	N/A	N/A	120	115	4.29	N/A	70 - 130
%SS:	N/A	2500	N/A	N/A	N/A	106	102	3.61	N/A	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20460 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602424-001A	2/20/06	2/23/06	2/25/06 3:44 AM	0602424-002A	2/22/06	2/23/06	2/25/06 7:07 AM
0602424-003A	2/22/06	2/23/06	2/25/06 8:14 AM	0602424-004A	2/22/06	2/23/06	2/25/06 9:22 AM
0602424-005A	2/22/06	2/23/06	3/01/06 5:39 PM	0602424-006A	2/22/06	2/23/06	2/25/06 11:40 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS Certification No. 1644

QA/QC Officer

McCampbell Analytical, Inc.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
Website: www.mccampbell.com E-mail: main@mccampbell.com

QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Water | QC Matrix: Water | WorkOrder: 0602424

EPA Method: SW8260B | **Extraction: SW5030B** | **BatchID: 20461** | **Spiked Sample ID: 0602414-002B**

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
tert-Amyl methyl ether (TAME)	ND	10	96.2	96.5	0.301	100	99.4	0.929	70 - 130	70 - 130
Benzene	ND	10	108	111	2.91	112	109	2.06	70 - 130	70 - 130
t-Butyl alcohol (TBA)	ND	50	88.8	87.9	1.03	91.4	92	0.603	70 - 130	70 - 130
Chlorobenzene	ND	10	117	113	3.23	116	115	0.869	70 - 130	70 - 130
1,2-Dibromoethane (EDB)	ND	10	112	109	2.39	111	109	1.94	70 - 130	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND	10	102	102	0	102	101	1.48	70 - 130	70 - 130
1,1-Dichloroethene	ND	10	96.6	95	1.63	101	96	5.55	70 - 130	70 - 130
Diisopropyl ether (DIPE)	ND	10	104	104	0	102	103	1.27	70 - 130	70 - 130
Ethyl tert-butyl ether (ETBE)	ND	10	99.8	99.2	0.638	99.4	96.4	3.10	70 - 130	70 - 130
Methyl-t-butyl ether (MTBE)	ND	10	101	99.8	0.806	101	97.8	2.95	70 - 130	70 - 130
Toluene	ND	10	106	107	1.51	108	106	2.42	70 - 130	70 - 130
Trichloroethene	ND	10	109	107	1.18	110	110	0	70 - 130	70 - 130
%SS1:	104	10	101	103	1.64	100	99	1.10	70 - 130	70 - 130
%SS2:	103	10	97	98	1.63	99	96	2.73	70 - 130	70 - 130
%SS3:	112	10	91	93	2.11	93	97	4.26	70 - 130	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 20461 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0602424-001B	2/20/06	2/24/06	2/24/06 6:10 PM	0602424-002B	2/22/06	2/24/06	2/24/06 6:54 PM
0602424-003B	2/22/06	2/27/06	2/27/06 1:56 PM	0602424-004B	2/22/06	2/27/06	2/27/06 1:12 PM
0602424-005B	2/22/06	2/24/06	2/24/06 4:00 PM	0602424-006B	2/22/06	2/27/06	2/27/06 2:39 PM
0602424-007A	2/22/06	2/27/06	2/27/06 3:23 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

DHS Certification No. 1644

JR QA/QC Officer

McCampbell Analytical, Inc.
110 Second Avenue South, #D7
Pacheco, CA 94553-5560
(925) 798-1620

CHAIN-OF-CUSTODY RECORD

WorkOrder: 0602424 **ClientID: PDEO** **EDF: NO**

Report to:
Eric Olson
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

TEL: (510) 658-6916
FAX: 510-834-0152
ProjectNo: #0298; Snow Cleaners
PO:

Bill to:
Accounts Payable
P & D Environmental
55 Santa Clara, Ste.240
Oakland, CA 94610

Requested TAT: 5 days

Date Received: 02/23/2006
Date Printed: 02/23/2006

Sample ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below) 1	2	3	4	5	6	7	8	9	10	11	12
0602424-001	B8-39.0, Water	Water	2/20/06	☐	B	A										
0602424-002	B9-35.0, Water	Water	2/22/06	☐	B	A										
0602424-003	B10-30.0, Water	Water	2/22/06	☐	B	A										
0602424-004	B11-30.0, Water	Water	2/22/06	☐	B	A										
0602424-005	B13-25.0, Water	Water	2/22/06	☐	B	A										
0602424-006	B14-25.0, Water	Water	2/22/06	☐	B	A										
0602424-007	B14-66.0, Water	Water	2/22/06	☐	A											

Test Legend:

1 8260B_W	2 G-MBTEX_W	3	4	5
6	7	8	9	10
11	12			

The following SampIDs: 0602424-001A, 0602424-002A, 0602424-003A, 0602424-004A, 0602424-005A, 0602424-006A contain testgroup.
Please make sure all relevant testcodes are reported. Many thanks.

Prepared by: Melissa Valles

Comments:

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

P & D ENVIRONMENTAL, INC. Pd&O 0602424

55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners

SAMPLED BY: (PRINTED AND SIGNATURE) Eric Olson [signature]

	SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	ANALYSIS(ES): TPH-G/D/MO	EPA 8260					PRESERVATIVE	REMARKS
+24	B8-39.0, water	2/20/06		water		7	X	X					ICE	Normal Turn Around
+15	B9-35.0, water	2/20/06		"		6	X	X					"	" " "
+15	B10-30.0, water	2/22/06		"		7	X	X					"	" " "
+5	B11-30.0, water	2/22/06		"		7	X	X					"	" " "
∘ +50	B13-25.0, water	2/21/06		"		7	X	X					"	" " "
∘ +40	B14-25.0, water	2/21/06		"		7	X	X					"	" " "
+1	B14-66.0, water	2/22/06		"		2		X					"	" " "

ICE/t° ✓
GOOD CONDITION ✓
HEAD SPACE ABSENT ✓
DECHLORINATED IN LAB ____
APPROPRIATE CONTAINERS ✓
PRESERVED IN LAB ____
PRESERVATION ____ VOAS | O&G | METALS | OTHER

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)
[signature]	2/23/06	100	[signature]
[signature]	2/23/06	480	[signature]
			RECEIVED FOR LABORATORY BY: (SIGNATURE)

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 7

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 43

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( ) YES (X) NO

REMARKS: ∘ had headspace

P & D ENVIRONMENTAL, INC. Pdeo 0602424

55 Santa Clara Ave, Suite 240
Oakland, CA 94610
(510) 658-6916

CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

PROJECT NUMBER: 0298

PROJECT NAME: Snow Cleaners

SAMPLED BY: (PRINTED AND SIGNATURE) Eric Olson

	SAMPLE NUMBER	DATE	TIME	TYPE	SAMPLE LOCATION	NUMBER OF CONTAINERS	ANALYSIS(ES): TPH-G/SS/MO	EPA 8260	Tph (g) added 3/2/06				PRESERVATIVE	REMARKS
+24	B8-39.0, water	2/20/06		water		7	X	X	X				ICE	Normal Turn Around
+15	B9-35.0, water	2/20/06		"		6	X	X	X				"	" " "
+15	B10-30.0, water	2/22/06		"		7	X	X	X				"	" " "
+5	B11-30.0, water	2/22/06		"		7	X	X	X				"	" " "
o +50	B13-25.0, water	2/21/06		"		7	X	X	X				"	" " "
o +40	B14-25.0, water	2/21/06		"		7	X	X	X				"	" " "
+1	B14-66.0, water	2/22/06		"		2		X					"	" " "

ICE/t° ✓
GOOD CONDITION ✓
HEAD SPACE ABSENT ✓
DECHLORINATED IN LAB
APPROPRIATE CONTAINERS ✓
PRESERVED IN LAB
PRESERVATION VOAS | O&G | METALS | OTHER

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)
[signature]	2/23/06	100	[signature]
[signature]	2/23/06	400	[signature]
			RECEIVED FOR LABORATORY BY: (SIGNATURE)

TOTAL NO. OF SAMPLES (THIS SHIPMENT): 7

TOTAL NO. OF CONTAINERS (THIS SHIPMENT): 43

LABORATORY: McCampbell Analytical

LABORATORY CONTACT: Angela Rydelius

LABORATORY PHONE NUMBER: (925) 798-1620

SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ( )YES (X)NO

REMARKS: o had headspace