Golder Associates Inc.

2580 Wyandotte Street, Suite G
Mountain View, CA USA 94043
Telephone (650) 386-3828
Fax (650) 386-3815
www.golder.com

SECOND QUARTER 2005
GROUNDWATER MONITORING RESULTS
B & C GAS MINI MART
(Station ID 1689)
2008 First Street
Livermore, California

Prepared for Submittal to

Alameda County Environmental Health Services

Prepared by

Golder Associates Inc.
2580 Wyandotte Street, Suite G
Mountain View, California 94043

Distribution:

(2) Copies – Balaji Angle, B & C Gas Mini Mart
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August 15, 2005

053-7

Golder Associates

August 15, 2005

Project No. 053-7466

Mr. Balaji Angle
B & C Gas Mini Mart
35584 Connovan Lane
Fremont, CA 94536

RE: SECOND QUARTER 2005 GROUNDWATER MONITORING RESULTS, B&C GAS MINI MART, 2008 FIRST STREET, LIVERMORE, CALIFORNIA (STATION ID 1689)

Dear Mr. Angle:

Golder Associates Inc. has compiled second quarter 2005 groundwater monitoring results for B&C Gas Mini Mart (B&C) [currently named Valley Gas and Mini Mart], 2008 First Street, Livermore, California (Figure 1). This report includes groundwater elevation data, groundwater sampling methods, and results of groundwater chemical analyses.

Nine of the sixteen on-and off-site single-screen monitoring wells, and all zones of all four multi-level monitoring wells were scheduled for sampling during this quarter. With the exception of well MW-6 (obstructed), and CMT-4 Z-1 (dry), all wells scheduled to be sampled were successfully sampled for field monitoring and laboratory analysis.

SITE INFORMATION

Site Name & Contact

Mr. Balaji Angle
B&C Gas Mini Mart (currently Valley Gas and Mini Mart)
2008 First Street
Livermore, California 94550
(510) 654-3461

Site Description

The B&C property is located on the northeast corner of First and South L Streets in Livermore, California, and currently serves as a gasoline station and mini market called Valley Gas. From at

least 1988 until 1994, Desert Petroleum (DP) owned and operated the site. In January 1994, DP sold the site to the current owner, Mr. Balaji Angle. The following site description has been compiled from reports on file with Alameda County Environmental Health Services (ACEHS) and information provided by the site owner.

The site is located in the Livermore Valley groundwater basin, an area of sedimentary deposition containing braided channel systems with complex interfingering. Subsurface investigations conducted to the west of the B&C site have found an upper unconfined water-bearing zone consisting primarily of gravels with sand and clay. A low-permeability clayey unit is found at depths of approximately 75 to 110 feet below ground surface (bgs). Below the clayey unit, the top of a lower, semi-confined aquifer is found at depths ranging from 110 to 145 feet bgs.[1]

Subsurface work conducted in the B&C area has found predominantly sandy clay, silty sand, silty gravel, and sandy gravel. Over the last 15 years, static water levels have ranged from a low of 69 feet bgs (January 1992) to a high of 17 feet bgs (February 1997). The groundwater flow generally ranges from west of north during the summer and fall months, to north of west during the winter and spring months.

Previous Work Performed at Site

A preliminary site assessment was conducted in September 1988. Three soil borings were completed; one of which was converted to a monitoring well (MW-1). In March 1994, a 280-gallon waste oil underground storage tank (UST) and 25 cubic yards of soil were removed as part of closing the auto repair shop at the station. Three months later in June, wells MW-2, MW-3, and MW-4 were installed (Figure 2).[2]

In August 1994, free product was encountered in well MW-2, and product removal commenced twice a month. By the end of January 1995 no measurable thickness of product remained, only sheen could be detected.[3] In March 1995, a release was reported to have occurred from the union between a tank subpump and product line. The quantity of the release is unknown.

One gasoline UST at the B&C site failed an integrity test in September 1995. The tank was immediately taken out of commission and ACEHS was notified. In July 1996, further source removal was conducted. Two more gasoline USTs were removed and new double-walled fiberglass USTs and fiberglass piping with automated leak detection were installed (Figure 2). Other remedial activities included the removal of two hydraulic lifts and approximately 700 cubic yards of impacted soil. Also, one 1,000-gallon UST discovered during excavation activities was closed in place with approval from ACEHS and the Livermore Fire Department by grouting with cement sand slurry. In October 1995, two additional monitoring wells (off-site well MW-5 and well MW-6) were installed for the B&C site (Figure 2).

Nine downgradient wells (MW-7, MW-8, MW-9, MW-10, MW-11, MW-12, MW-13, D-1, and D-2) were installed during June and July 1999 to define the downgradient and lateral extent of the plume

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[1] H[2]GCL, Inc. Deep Groundwater Conduit Study, Livermore Arcade Shopping Center, First Street and South P Street, Livermore, California. December 6, 1993.

[2] Remediation Service Int'l. Soil & Groundwater Investigation Report for 2008 First Street, Livermore, California. July 22, 1994.

[3] Product thickness information from Remediation Service, Int'l field records, "Free Product Removal Logs."

and provide long-term monitoring locations (Figure 2).[4] Two of the wells, D-1 and D-2, are installed in the semi-confined aquifer below the aquitard. The other wells are installed in the upper water-bearing zone.

In July and August 2003, four multi-level wells were installed (CMT-1, CMT-2, CMT-3, and CMT-4). Each was constructed using continuous multi-channel tubing (CMT) and completed with seven sampling ports to monitor groundwater both in the upper water-bearing zone and in the semi-confined aquifer below the aquitard. CMT-4 was installed at the B&C site while CMT-1, CMT-2, and CMT-3 were installed downgradient of the site to better define the lateral extent of the plume in the northwest direction.

Table 1a summarizes the well construction details for all single-screen wells installed on- and off-site, and Table 1b summarizes the well construction details for the four new multi-level wells.

The primary constituents of concern are total petroleum hydrocarbons as gasoline (TPH-G); the aromatic compounds benzene, toluene, ethylbenzene, and xylenes (collectively referred to as BTEX); and methyl tertiary-butyl ether (MTBE). Since 1994, concentrations of TPH-G in groundwater generally have decreased.

Interim Remedial Action at Well MW-5

Floating product first was observed in well MW-5 in October 1998. The well is screened from 15 to 40 feet bgs, and the depth to groundwater has historically ranged from 18 to 33 feet bgs, well within the screened interval of the well. Due to the presence of floating free product in well MW-5, interim remedial actions were taken to remove the floating product from the well. A passive bailer or absorbent sock was selected to remove product from well MW-5 based on well access, the thickness of the product, and the rate at which the product enters the well as it is removed.

Over the time monitored, the absorbent socks have removed sufficient product to reduce the free product thickness to sheen or less. During the four sampling events in 2000, free product was not measured in well MW-5 and sampling was conducted. However, free product was observed during the purging of well MW-5 during the March and June 2001 sampling events, and an absorbent sock was reinstalled in the well and groundwater samples were not collected. During the September 2002 sampling event, the absorbent sock was above the groundwater surface (the lowest water levels measured to date were measured during this sampling event); the sock was subsequently lowered to intersect the water table.

Since September 2002, product sheen continues to be observed in the purge water from well MW-5 even though no product thickness can be measured. The absorbent sock continues to be replaced and installed to intersect the water table.

GROUNDWATER SAMPLING AND ANALYSIS

The groundwater monitoring program for single screen and multi-level wells is summarized in Tables 2a and 2b. At the request of ACEHS, all zones of all the CMT wells were sampled for routine

[4] Einarson, Fowler & Watson, November 5, 1999, Report of Downgradient Investigation, B&C Gas Mini Mart, 2008 First Street, Livermore, California.

monitoring parameters. In addition, sampling for natural attenuation parameters was performed for the four wells identified in Tables 2a and 2b.

Sampling activities are reviewed below. Groundwater sampling methods and results are presented and a discussion of historical analytical trends for site monitoring wells is included.

Free Product

During this sampling event, Golder personnel checked for free-product in wells (MW-1, MW-2, MW-5, MW-6, and MS MW01) where product has historically been detected. No measurable free product was observed in MW-2, MW-5 and MS MW01 during this monitoring event. The Product Probe was obstructed in well MW-6 at 28.59 feet. A thin film of product, thickness not measurable, was observed in well MW-1. Sheen was also observed during the purging of well MW-7. Moderate to strong hydrocarbon odor was detected in wells MW-1, MW-2, MW-5, MW-7, CMT-3-Z-1, and CMT-4- Z-2. A faint to light hydrocarbon odor was noted in well MW-3, MW-4, MW-13, CMT-1-Z-2, CMT 2-Z-1, CMT-2-Z-2, CMT-2-Z-4, CMT-3-Z-2, CMT-3- Z-3, CMT-3- Z-4, CMT-3- Z-7, and CMT-4- Z-3 during purging.

Groundwater Elevations

On June 13, 2005, Golder personnel measured the depth to water in all groundwater monitoring wells. Water levels were measured to the nearest 0.01-foot using a float-activated product probe, according to standard measuring protocol,[5] and were recorded on a water level data sheet (Appendix A). Groundwater elevations are calculated by subtracting depth-to-water measurements from the top of well casing elevations, surveyed to Livermore City datum, mean sea level (MSL).

Tables 3a and 3b summarize the groundwater elevations from the current monitoring event (historical groundwater elevations are included in Appendix C). A groundwater contour map, based on the current water level measurements, is presented on Figure 3. Water levels measured in zone 2 of the multi-level wells were used to complete the equipotential contours on Figure 3. Compared to the previous quarter groundwater level measurements conducted in March 2005, current groundwater elevations are on average, approximately one to two feet lower in almost all wells. The elevation difference increases to nearly 3.5 feet lower in the deeper wells. Groundwater flow generally is slightly north of west and the hydraulic gradient is approximately 0.014 foot per foot. The flow direction and gradient are in accordance with previous results.

During this quarter, a vertically downward gradient was observed between wells MW-11 and MW-12 in the upper water-bearing zone and wells D-1 and D-2. Normally, a vertically downward gradient is observed between these well pairs. On occasion, slight upward gradients have been observed in multi-level wells CMT-1 and CMT-2. In general, vertically downward gradients were observed for the four multi-level wells.

[5] Einarson, Fowler & Watson. Third Quarter 1998 Groundwater Monitoring Results, B&C Gas Mini Mart, Livermore, California, Appendix A. September 10, 1998.

Sampling Methods

Golder personnel sampled eight single-screen monitoring wells from June 13, through June 14, 2005 (MW-1, MW-2, MW-3, MW-4, MW-5, MW-7, MW-13 and D-2); and all zones in all multi-level monitoring wells from June 14, through June 21, 2005.[6]

All single-screen wells sampled during this quarter were purged with a one-use weighted disposable polyethylene bailer. One casing volume was purged from each single-screen well prior to collecting a groundwater sample. Samples were collected from each well using a disposable bailer.

Each zone in the multi-level wells was purged and sampled using inertial lift methods where dedicated ¼-inch diameter tubing was fitted with a check valve. Unless there was insufficient water present, two casing volumes were removed to purge each zone prior to collecting a groundwater sample. Groundwater samples were collected using the inertial lift method.

Field measurements of temperature, pH, dissolved oxygen, turbidity, and electrical conductivity were taken when sufficient water was present; field measured values were recorded on water sample field data sheets (Appendix A). All samples were properly stored (on ice and in coolers) on the day of sampling. Chain-of-custody documentation accompanied the samples through collection and delivery to the analytical laboratory.

Purge water was contained in 55-gallon drums temporarily stored at the B&C site. After the second quarter 2005 monitoring event was completed, a composite sample was collected from the drummed purge water on June 21, 2005 (PW062105). At the beginning of the 3rd quarter 2005, monitoring event, purge water will be discharged into a sewer clean-out line in accordance with a City of Livermore Water Resources Division discharge permit (permit renewal in progress). The permit allows the discharge of purge water containing less than 1 milligram per liter (mg/L) of total toxic organics. According to the analytical results from the second quarter 2005, composite purge water sample PW062105 contained a total organic compound concentration of approximately 7.43 µg/L (0.00743mg/L), which is well within the current permit conditions.

Analytical Program

Sequoia Analytical of Morgan Hill, California, a state-certified laboratory, performed all groundwater analyses. Groundwater samples were analyzed for TPH-G, benzene, toluene, ethylbenzene, and total xylenes (collectively referred to as BTEX compounds) and the oxygenate methyl tertiary-butyl ether (MTBE) by the U.S. Environmental Protection Agency Method 8260B. In addition, samples from four wells were analyzed for natural attenuation parameters (dissolved oxygen, oxidation reduction potential (ORP), dissolved iron and manganese, alkalinity, carbon dioxide, nitrate and sulfate.

Laboratory Quality Control

Laboratory analyses occurred within specified holding times. Based on the laboratory QA/QC summaries, all method blanks, laboratory control samples (LCS), matrix spikes (MS), and matrix spike duplicates (MSD) were within laboratory control limits, with the following exceptions.

[6] All CMT wells were sampled per a verbal request by Donna Drogos, ACEH on March 2, 2005.

- The samples from MW-2, MW-4, MW-13 and CMT-2- Z-2 were analyzed for carbon dioxide and pH beyond the recommended EPA holding time.

- The samples from wells MW-13 and CMT-2-Z-2 were analyzed for nitrate beyond the recommended EPA holding time.

Analytical Results

Analytical results for second quarter 2005 are summarized in Tables 4a and 4b (for the single-screen wells and the multi-level wells, respectively). Benzene and MTBE concentrations are presented on Figure 4, and are used to define the greater than 0.5 µg/L concentration plume outlines shown on the figure for these two compounds. Tables of historical analytical results are included in Appendix C.

Over the last ten years of monitoring at the site, concentrations of benzene have steadily decreased in all single-screen site wells (Appendix C). Analysis for MTBE in site groundwater samples began in June 1995. Since then, concentrations of MTBE have decreased significantly, with the possible exception of well MW-7 where significant fluctuations in MTBE concentrations are common and apparently unrelated to seasonal variations in groundwater elevation. Seasonal changes in hydrocarbon concentrations are evident in other wells, probably a reflection of seasonal water level fluctuations.

During the current sampling event, no hydrocarbons, BTEX or MTBE were detected in upgradient monitoring well MW-4 or in downgradient monitoring well D-2.

Detections in On-Site Wells

Site wells MW-1, MW-2, MW-5 and CMT-4-Z-2 continue to have the highest hydrocarbon concentrations. Well CMT-4-Z-2 has the highest MTBE concentration (Table 4a and 4b). The sample from well MW-3 located approximately cross-gradient and in proximity to the highest on-site hydrocarbon and MTBE concentrations detected, returned significantly lower concentrations. In general, BTEX and MTBE concentrations are all at or very near historic lows during this most recent sampling event for the single screen wells near the source area.

CMT-4 continued to show trace level detections for BTEX components below the aquiclude at the site. It is believed that these detections are related to carry down of contaminated soil as part of the sonic drilling or possibly cross contamination resulting from diffusion of BTEX through chamber walls of the CMT pipe.

Detections in Downgradient Wells

Downgradient of the site, TPH-G, BTEX and MTBE were detected in well MW-7, and MTBE was detected in well MW-13 (Tables 4a). The concentrations detected in the sample from well MW-7 were significantly higher than the previous quarter. The historical record of analytical results show fluctuations in the reported concentrations, therefore, the current results likely reflect the seasonal fluctuations previously observed.

Only MTBE was detected in zone 2 of the downgradient multi-level wells CMT-2 and CMT-3 and zone one of CMT-3. MTBE was not detected for the first time in Zone 2 of well CMT-1. Zone 1 in well CMT-3 contained the highest MTBE concentration detected in this well (140 µg/l).

The down-gradient multi-level wells CMT-1, CMT-2, and CMT-3 help to better define the lateral and vertical extent and direction of the MTBE plume. The MTBE plume appears to be migrating in a direction slightly north of west (approximately N75°W), and not directly toward California Water Supply (CWS) well #8 as was previously thought (CWS well #8 is located approximately N85°W from the site). MTBE continues to be detected at low concentrations in zone 2 of down-gradient multi-level wells CMT-2 and CMT-3. Recent results show MTBE concentrations ranging from 0.50 to 140 µg/L in this furthest downgradient area. The MTBE result for CMT-3-Z-1 is the highest historical concentration in the downgradient CMT wells. However, TPH-G, BTEX, and MTBE concentrations are below historical maximum concentrations for the constituents.

Natural Attenuation Parameters

The groundwater in the source area is reduced in dissolved oxygen, ORP, nitrate, and sulfate, which is typical for hydrocarbon contaminated groundwater. These parameters recover to near upgradient levels at the distal end of the plume, indicating that natural attenuation is a viable mechanism for controlling the BTEX portion of the plume.

SUMMARY

Eight single-screen and all zones in all four multi-level monitoring wells (27 samples) were sampled during the second quarter 2005. Current groundwater monitoring results from the single-screen wells are somewhat lower than or similar to the previous quarters monitoring results in wells in proximity and immediately downgradient of the original source location.

In general, concentrations of BTEX and MTBE have declined throughout the last eight years and show shrinking or stable plume conditions. Declining concentrations appear to be due to natural attenuation based on BTEX and MTBE plume indicators of natural attenuation.

With the exception of multi-level well CMT-4, hydrocarbon concentrations at the source area also appear to declining. However, fluctuations in hydrocarbon concentrations (below historical maximums), are observed on occasion at and near the source area. No free product thickness was measured in any well, however, sheen and odor were detected in several wells.

Additional work in response to a letter from the ACEH dated July 5, 2005 is ongoing. Third quarter 2005 groundwater monitoring currently is scheduled for September 28, 2005.

If you have any questions regarding this report, please call us at (650) 386-3828. x 601
x 345
408 - 393. 9260

Sincerely,

GOLDER ASSOCIATES INC.

for

Kris H. Johnson C.E.G 1763
Senior Consultant

William L. Fowler C.E.G 1401
Senior Consultant

PROFESSIONAL GEOLOGIST
WILLIAM L. FOWLER
No. 1401
CERTIFIED ENGINEERING GEOLOGIST
STATE OF CALIFORNIA

cc:
Donna Drogos, Alameda County Environmental Health Services
Colleen Winey, Alameda Co. Flood Control and Water Cons. District Zone 7

Attachments:

Tables

Table 1a - Single-Screen Monitoring Well Construction Details
Table 1b - Multi-Level Monitoring Well Construction Details
Table 2a - Groundwater Monitoring Program for Single-Screen Wells
Table 2b - Groundwater Monitoring Program for Multi-Level Wells
Table 3a - Groundwater Elevations in Single-Screen Wells – Second Quarter 2005
Table 3b - Groundwater Elevations in Multi-Level Wells – Second Quarter 2005
Table 4a - Groundwater Analytical Results in Single-Screen Wells –Second Quarter 2005
Table 4b - Groundwater Analytical Results in Multi-Level Wells – Second Quarter 2005
Table 4c - Natural Attenuation Parameters - Second Quarter 2005

Figures

Figure 1 - Site Location
Figure 2 - Site Plan
Figure 3 - Well Locations and Groundwater Contours (June 2005)
Figure 4 - Groundwater Chemistry (June 2005)

Appendices

Appendix A - Water Sample Field Data Sheets
Appendix B - Laboratory Certified Analytical Report
Appendix C - Historical Groundwater Elevations and Analytical Results

LIMITATIONS

Golder Associates Inc.'s services on this project were performed in accordance with current generally accepted environmental consulting principles and practices. This warranty is in lieu of all others, be it expressed or implied. Environmental conditions may exist at the site that could not be observed. Where the scope of services was limited to observations made during site reconnaissance, interviews, and/or review of readily available reports and literature, our conclusions and recommendations are necessarily based largely on information supplied by others, the accuracy and sufficiency of which may not have been independently reviewed by us. Our professional analyses are based in part on interpretation of data from discrete sampling locations that may not represent actual conditions between such sampling points. Additional data from future work or changing conditions may lead to modifications to our professional opinions and recommendations. Any reliance on this report, or portions thereof, by a third party shall be at such party's sole risk.

Table 1a
Single-Screen Monitoring Well Construction Details
B&C Gas Mini Mart
Livermore, California

Well No.	Drilling Method	Date Installed	T.D. Boring (ft.-bgs)	T.D. Well (ft.-bgs)	Borehole Diameter (inches)	Casing Material (PVC)	Casing Diameter (inches)	Screen Size (inches)	Sand Pack Material	Screened Interval (ft.-bgs)	Sand Pack Interval (ft.-bgs)
MW-1	HSA	Sep-88	77	77	8	PVC	2	0.020	#3 sand	27 - 77	25 - 77
MW-2	HSA	Jun-94	60	60	10	PVC	4	0.020	#2/20 sand	30 - 60	27 - 60
MW-3	HSA	Jun-94	60	60	10	PVC	4	0.020	#2/20 sand	30 - 60	27 - 60
MW-4	HSA	Jun-94	60	60	10	PVC	4	0.020	#2/20 sand	30 - 60	27 - 60
MW-5	HSA	Oct-95	42	40	10	PVC	4	0.020	#2 sand	15 - 40	12 - 40
MW-6	HSA	Oct-95	42	40	10	PVC	4	0.020	#2 sand	15 - 40	12 - 40
MW-7	HSA	Jun-99	62	49	8	PVC	2	0.020	#3 sand	29-49	27-51
MW-8	HSA	Jun-99	62	54	8	PVC	2	0.020	#3 sand	34-54	32-54
MW-9	HSA	Jun-99	45	45	8	PVC	2	0.020	#3 sand	25-45	23-45
MW-10	HSA	Jun-99	55	53.5	8	PVC	2	0.020	#3 sand	33.5-53.5	23-55
MW-11	HSA	Jun-99	50	49	8	PVC	2	0.020	#3 sand	29-49	27-49
MW-12	HSA	Jun-99	45	43.5	8	PVC	2	0.020	#3 sand	23.5-43.5	21-45
MW-13	HSA	Jul-99	55	55	8	PVC	2	0.020	#3 sand	35-55	32-55
D-1	HSA	Jun-99	125	125	8	PVC	2	0.020	#3 sand	110-125	104-125
D-2	HSA	Jun-99	115	114	8	PVC	2	0.020	#3 sand	99-114	94-114
(MS)MW-1	HSA	Apr-89	62	60	NA	PVC	2	NA	NA	30-60	NA

Notes:
HAS = Hollow-Stem Auger
T.D. = total depth
ft.-bgs = feet below ground surface
NA = not available
Well construction information for wells MW-2 through MW-6 collected from Remediation Service Int'l boring logs.

Table 1b
Multi-Level Monitoring Well Construction Details
B&C Gas Mini Mart
Livermore, California

Well No.	Zone No.	Drilling Method	Date Installed	T.D. Boring (ft.-bgs)	T.D. CMT (ft.-bgs)	Borehole Diameter (inches)	Casing Material	Casing Diameter (inches)	Sand Pack Material	Port Depth (ft.-bgs)	Sand Pack Interval (ft.-bgs)
CMT-1	Z1	Sonic	7-Aug-03	147	146	6.0	CMT	1.7	#2/12	46	43 - 48.8
	Z2								#2/12	61	59 - 62
	Z3								#2/12	69	66.8 - 70.7
	Z4								#2/12	91	89 - 93.3
	Z5								#2/12	106	104 - 108.4
	Z6								#2/12	123	120.5 - 125.5
	Z7								#2/12	145	142 - 147
CMT-2	Z1	Sonic	11-Aug-03	147	144	6.0	CMT	1.7	#2/12	49	46 - 50.5
	Z2								#2/12	59	57.1 - 60.5
	Z3								#2/12	68	66 - 70
	Z4								#2/12	88	86 - 89.9
	Z5								#2/12	106	104 - 107.5
	Z6								#2/12	125	123 - 126.5
	Z7								#2/12	144	142 - 147
CMT-3	Z1	Sonic	13-Aug-03	187	155	6.0	CMT	1.7	#2/16	44	41 - 46
	Z2								#2/16	55	53 - 58
	Z3								#2/16	65	61.5 - 67.5
	Z4								#2/16	88	86 - 90
	Z5								#2/16	108	104.5 - 110
	Z6								#2/16	132	128.5 - 134
	Z7								#2/16	155	152.5 - 157
CMT-4	Z1	Sonic	14-Aug-03	137	136	6.0	CMT	1.7	#2/16	26	24 - 28.5
	Z2								#2/16	38	35.5 - 40
	Z3								#2/16	52	48.6 - 55
	Z4								#2/16	62	60 - 65
	Z5								#2/16	72	69.6 - 73.5
	Z6								#2/16	107	104 - 110
	Z7								#2/16	136	132.5 - 137

Notes:
T.D. = total depth
ft.-bgs = feet below ground surface
CMT = continuous multi-channel tubing (7 discrete internal channels in a "honeycomb" pattern within the larger tubing)

Table 2a
Groundwater Monitoring Program for Single-Screen Wells
B&C Gas Mini Mart
Livermore, California

Well Number	Sampling Frequency			Comments
	Quarterly	Annual	Inactive	
MW-1	Q			Destruction Proposed
MW-2	Q	MNA		
MW-3	Q			
MW-4	Q	MNA		
MW-5	Q			
MW-6	Q			Obstructed at 28.6 feet below TOC
MW-7	Q			
MW-8		A		
MW-9		A		
MW-10		A		
MW-11			I	
MW-12		A		
MW-13	Q	MNA		
D-1			I	
D-2	Q			
(MS)MW-1		A		
8K2		A		

Notes:
Q - Quarterly
A - Annual (during fourth quarter)
I - Inactive (no sampling is proposed for wells MW-11 and D-1)
MNA - Monitored natural attenuation
Quarterly (Q) and Annual (A) monitoring parameters: TPHg, BTEX compounds, and MTBE. TAME annually only.
Annual sampling for MNA parameters: DO, ORP, dissolved iron and manganese, Alkalinity series, CO2, Nitrate and Sulfate.

Table 2b
Groundwater Monitoring Program for Multi-Level Wells
B&C Gas Mini Mart
Livermore, California

Well Number	Sampling Frequency			Comments
	Quarterly	Annual	Inactive	
CMT-1 Z1	Q			
CMT-1 Z2	Q			
CMT-1 Z3		A		
CMT-1 Z4			I	All compounds non-detect
CMT-1 Z5			I	All compounds non-detect
CMT-1 Z6			I	All compounds non-detect
CMT-1 Z7			I	All compounds non-detect
CMT-2 Z1		A		
CMT-2 Z2	Q	MNA		
CMT-2 Z3		A		
CMT-2 Z4		A		
CMT-2 Z5			I	All compounds non-detect
CMT-2 Z6			I	All compounds non-detect
CMT-2 Z7			I	All compounds non-detect
CMT-3 Z1		A		
CMT-3 Z2	Q			
CMT-3 Z3		A		
CMT-3 Z4			I	All compounds non-detect
CMT-3 Z5			I	All compounds non-detect
CMT-3 Z6			I	All compounds non-detect
CMT-3 Z7			I	All compounds non-detect
CMT-4 Z1		A		
CMT-4 Z2		A		
CMT-4 Z3		A		
CMT-4 Z4		A		
CMT-4 Z5		A		
CMT-4 Z6			I	All compounds non-detect
CMT-4 Z7			I	All compounds non-detect

Notes:
Q - Quarterly
A - Annual (during fourth quarter)
I - Inactive (no sampling is proposed for these zones)
MNA - Monitored natural attenuation
Quarterly (Q) and Annual (A) monitoring parameters: TPHg, BTEX compounds, and MTBE. TAME annually only.
Annual sampling for MNA parameters: DO, ORP, dissolved iron and manganese, Alkalinity series, CO_2, Nitrate and Sulfate .

Table 3a
Groundwater Elevations in Single-Screen Wells - Second Quarter 2005
B & C Gas Mini Mart
Livermore, California

Well Number	Top-of-Casing Elevation (feet, MSL)	Depth to Water (feet, TOC)	Groundwater Elevation (feet, MSL)	Depth to Free product (feet, TOC)	Product Thickness (feet)
		June 13, 2005		June 13, 2005	
MW-1*	483.68	25.89	457.79	25.89	NM
MW-2	483.86	26.01	457.85	NM	NM
MW-3	484.24	25.64	458.60	NM	NM
MW-4	485.04	26.14	458.90	NM	NM
MW-5	481.97	25.89	456.08	NM	NM
MW-6	483.93	NM	NM	NM	NM
MW-7	478.14	26.73	451.41	NM	NM
MW-8	473.23	30.93	442.30	NM	NM
MW-9	477.08	29.01	448.07	NM	NM
MW-10	471.42	31.29	440.13	NM	NM
MW-11	464.93	28.25	436.68	NM	NM
MW-12	458.34	22.68	435.66	NM	NM
MW-13	474.79	28.25	446.54	NM	NM
D-1	464.70	32.08	432.62	NM	NM
D-2	457.61	25.25	432.36	NM	NM
(MS)MW-1	477.79	30.34	447.45	NM	NM

Notes:

feet, MSL = feet above mean sea level

feet, TOC = feet below top of casing

NM = not measured; no measurable free product thickness was present; well MW-6 was obstructed at a depth of 28.58 feet below TOC.

* The top of casing elevation of well MW-1 was reduced from 484.07 feet, MSL, by 0.39 feet, during a repair conducted on 11/26/03.

Table 3b
Groundwater Elevations in Multi-Level Wells - Second Quarter 2005
B & C Gas Mini Mart
Livermore, California

Well No.	Zone No.	Top-of-Casing Elevation (feet, MSL)	Depth to Water (feet, TOC)	Groundwater Elevation (feet, MSL)	Depth to Free product (feet, TOC)	Product Thickness (feet)
			June 13, 2005		June 13, 2005	
CMT-1	Z1	469.51	32.80	436.71	NM	NM
	Z2		34.33	435.18	NM	NM
	Z3		34.36	435.15	NM	NM
	Z4		34.41	435.10	NM	NM
	Z5		34.45	435.06	NM	NM
	Z6		34.56	434.95	NM	NM
	Z7		37.02	432.49	NM	NM
CMT-2	Z1	470.14	31.38	438.76	NM	NM
	Z2		34.10	436.04	NM	NM
	Z3		34.14	436.00	NM	NM
	Z4		34.60	435.54	NM	NM
	Z5		34.61	435.53	NM	NM
	Z6		34.84	435.30	NM	NM
	Z7		35.13	435.01	NM	NM
CMT-3	Z1	473.44	32.00	441.44	NM	NM
	Z2		32.18	441.26	NM	NM
	Z3		33.83	439.61	NM	NM
	Z4		36.79	436.65	NM	NM
	Z5		37.13	436.31	NM	NM
	Z6		37.09	436.35	NM	NM
	Z7		37.15	436.29	NM	NM
CMT-4	Z1	483.38	25.17 (dry)	dry	NM	NM
	Z2		25.81	457.57	NM	NM
	Z3		25.50	457.88	NM	NM
	Z4		25.59	457.79	NM	NM
	Z5		25.63	457.75	NM	NM
	Z6		30.85	452.53	NM	NM
	Z7		32.14	451.24	NM	NM

Notes:

feet, MSL = feet above mean sea level

feet, TOC = feet below top of casing

NM = not measured; no measurable free product thickness was present

MS = Mill Springs Park

Table 4a
Groundwater Analytical Results in Single-Screen Wells - Second Quarter 2005
B&C Gas Mini Mart
Livermore, California

All concentrations in micrograms per liter (ug/L)

Well No.	Sample Date	TPH-G	Benzene	Toluene	Ethyl benzene	Xylenes (total)	Methyl *tert*-butyl ether	*Tert*-amyl methyl ether
MW-1	6/13/05	**5,000**	**97**	**4.3**	**120**	**130**	**31**	-
MW-2	6/14/05	**2,000**	**82**	**16**	**110**	**34**	**16**	-
MW-3	6/13/05	**320**	**1.0**	<0.50	**1.7**	<0.50	**0.55**	-
MW-4	6/14/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
MW-5	6/13/05	**8,800**	**260**	**5.4**	**480**	**230**	<5	-
MW-6	NA	-	-	-	-	-	-	-
MW-7	6/14/05	**960**	**33**	**1.6**	**14**	**1.2**	**65**	-
MW-8	NS	-	-	-	-	-	-	-
MW-9	NS	-	-	-	-	-	-	-
MW-10	NS	-	-	-	-	-	-	-
MW-11	NA	-	-	-	-	-	-	-
MW-12	NS	-	-	-	-	-	-	-
MW-13	6/14/05	<50	<0.50	<0.50	<0.50	<0.50	**5.2**	-
D-1	NA	-	-	-	-	-	-	-
D-2	6/13/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
8K2	NS	-	-	-	-	-	-	-

Notes:

TPH-G = total petroleum hydrocarbons as gasoline

< = less than the laboratory reporting limit

NA = Not applicable; well MW-6 is obstructed at 28.6' below TOC; MW-11and D-1 are inactive

NS = Not sampled during second quarter 2005 monitoring event

Tert-amyl methyl ether analyzed annually

Table 4b
Groundwater Analytical Results in Multi-Level Wells - Second Quarter 2005
B&C Gas Mini Mart
Livermore, California

All concentrations in micrograms per liter (ug/L)

Well No.	Zone No.	Sample Date	TPH-G	Benzene	Toluene	Ethyl benzene	Xylenes (total)	Methyl *tert*-butyl ether	*Tert*-amyl methyl ether
CMT-1	Z1	6/14/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z2	6/16/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z3	6/21/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z4	6/21/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z5	6/21/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z6	6/21/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z7	6/21/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
CMT-2	Z1	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z2	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	**17**	-
	Z3	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z4	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z5	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z6	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z7	6/21/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
CMT-3	Z1	6/21/05	<250	<2.50	<2.50	<2.50	<2.50	**140**	-
	Z2	6/14/05	<50	<0.50	<0.50	<0.50	<0.50	**5.8**	-
	Z3	6/14/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z4	6/14/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z5	6/14/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z6	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
	Z7	6/15/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	-
CMT-4	Z1	NA	-	-	-	-	-	-	-
	Z2	6/15/05	**10,000**	**3,400**	**560**	**240**	**410**	**3,100**	-
	Z3	6/15/05	**370**	**100**	**66**	**8.4**	**22**	<2.5	-
	Z4	6/15/05	**120**	**32**	**24**	**2.1**	**7.2**	<0.50	-
	Z5	6/16/05	<50	**7.7**	**6.4**	**0.82**	**3.5**	**2.1**	-
	Z6	6/16/05	<50	**1.8**	**1.7**	<0.50	**1.0**	<0.50	-
	Z7	6/16/05	<50	**0.60**	**0.81**	<0.50	**0.73**	<0.50	-

Notes:

CMT = continuous multi-channel tubing

TPH-G = total petroleum hydrocarbons as gasoline

NS = not sampled during the Second Quarter 2005 monitoring event

NA = Not applicable; well dry

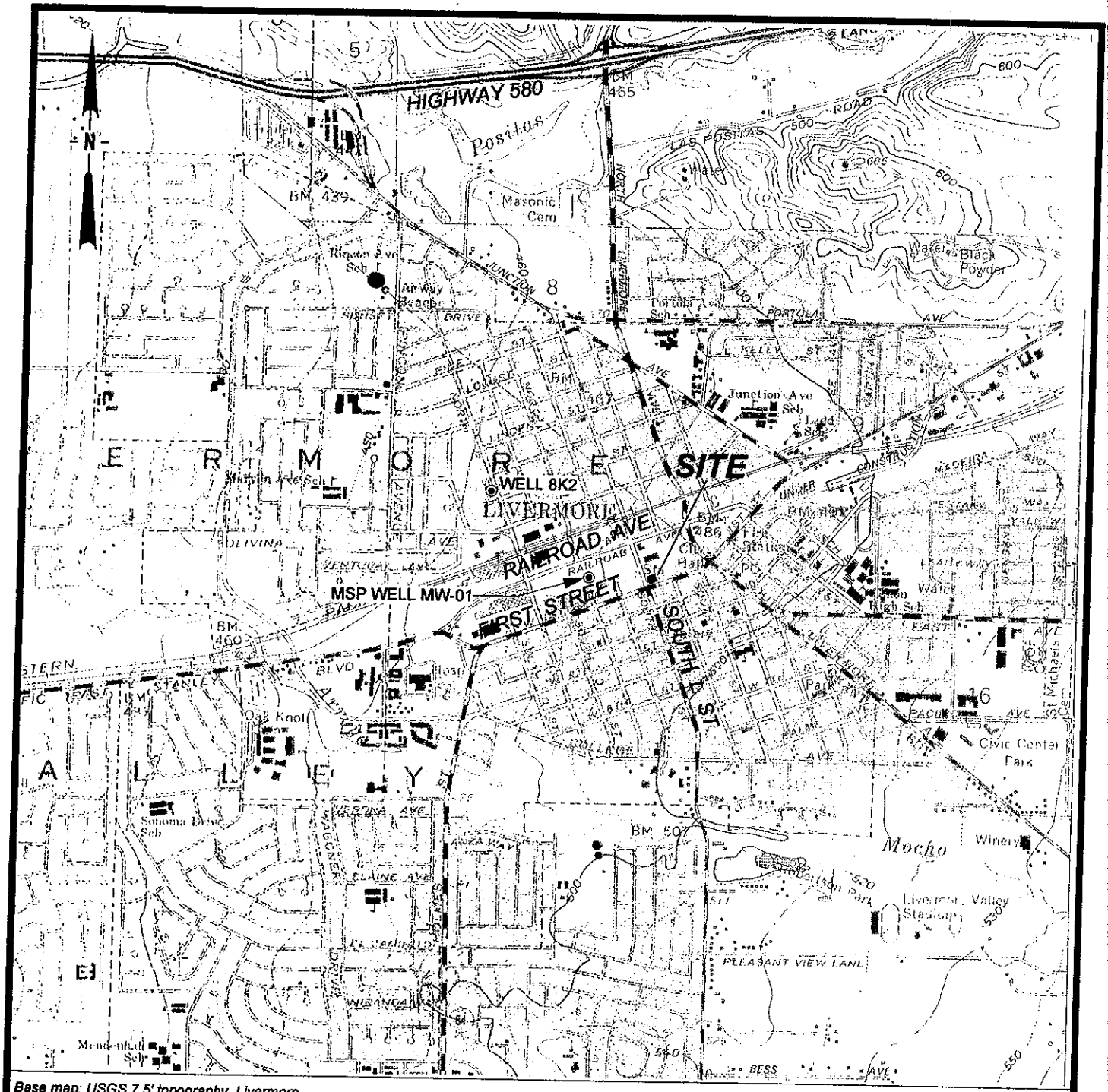
< = less than the laboratory reporting limit

Tert-amyl methyl ether analyzed annually

Table 4c
Natural Attenuation Parameters - Second Quarter 2005
B&C Gas Mini Mart
Livermore, California

Well No.	Zone No.	Description	Sample Date	Dissolved Oxygen (mg/L)	Oxidation-Reduction Potential (mV)	Dissolved Iron (mg/L)	Dissolved Manganese (mg/L)	Total Alkalinity (mg/L)	Carbon dioxide (mg/L)	Nitrate as N (mg/L)	Sulfate as SO4 (mg/L)	pH (s.u.)
MW-4	NA	Upgradient	6/14/05	6.26	81	<0.1	<0.010	320	290	5.7	50	7.37
MW-2	NA	Source	6/14/05	3.00	-101	0.31	1.4	370	320	<1.0	36	7.15
MW-13	NA	Mid Plume	6/14/05	3.65	37	<0.1	0.059	330	290	3.5	42	7.35
CMT-2	Z2	Distal Plume	6/15/05	5.38	5	<0.1	0.060	380	330	3.7	53	7.00

Notes:
mg/L = milligrams per liter
s.u. = standard units
< = less than the laboratory reporting limit
CMT = continuous multi-channel tubing



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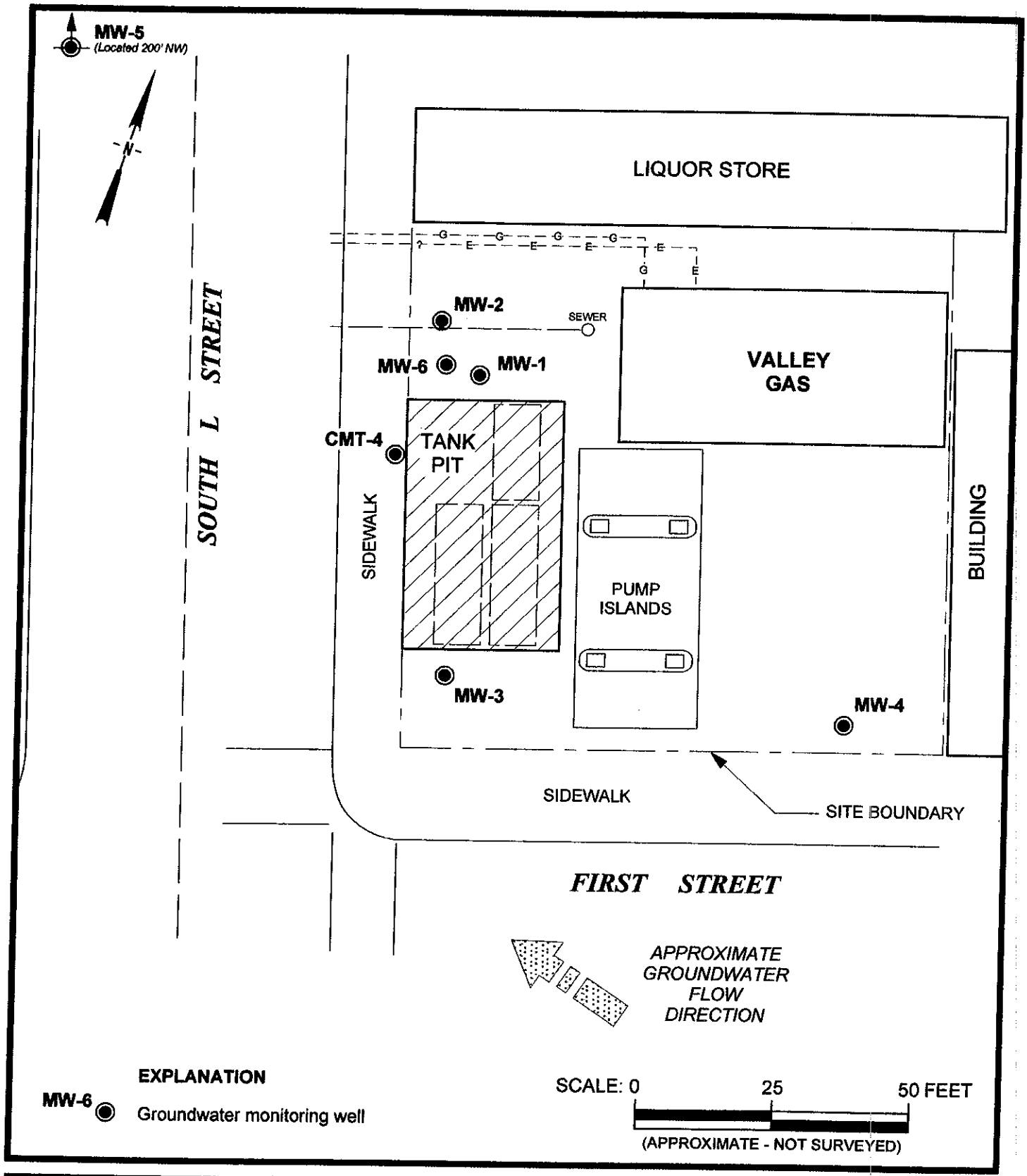
Golder Associates

GROUNDWATER MONITORING
B & C GAS MINI MART
LIVERMORE, CALIFORNIA

SITE LOCATION MAP

FIGURE
1

PROJECT NO.
053-7466



Golder Associates

GROUNDWATER MONITORING
B & C GAS MINI MART
LIVERMORE, CALIFORINA

SITE PLAN

FIGURE
2

PROJECT NO.
053-7466

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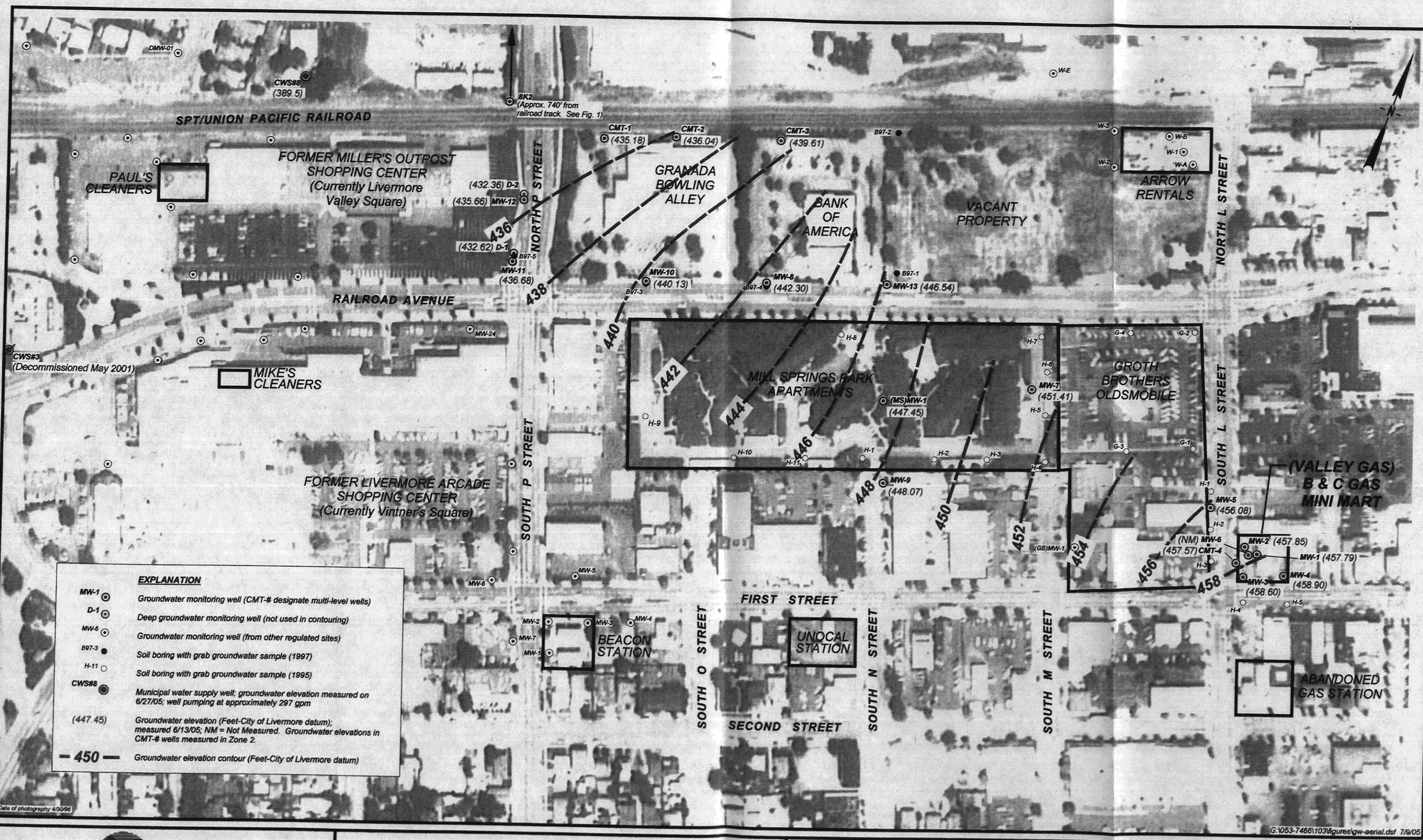


Golder Associates

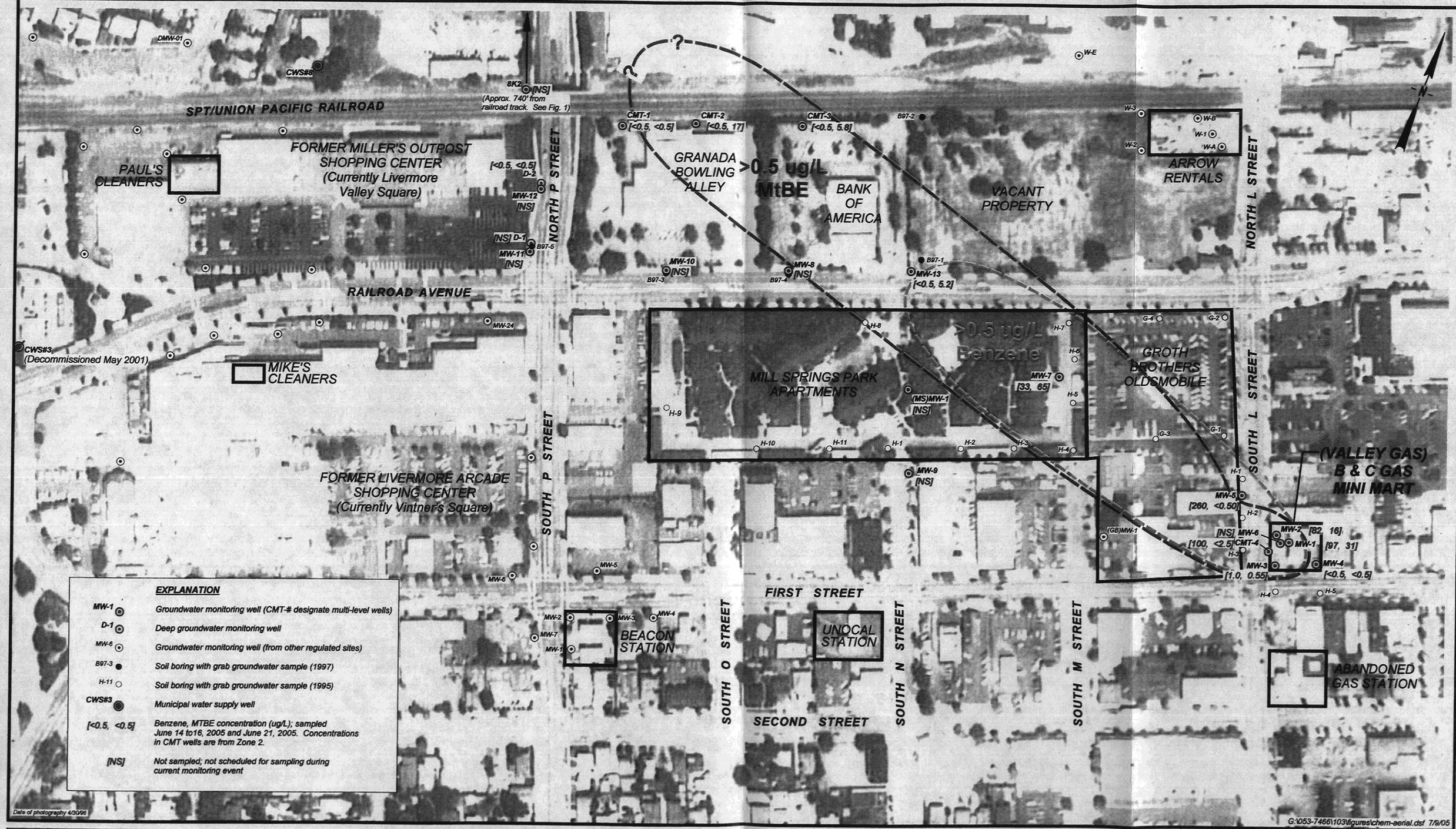
SCALE: 0 200 400 FEET
(APPROXIMATE)

GROUNDWATER MONITORING
B & C GAS MINI MART
LIVERMORE, CALIFORNIA

WELL LOCATIONS AND GROUNDWATER CONTOURS (JUNE 2005)

FIGURE
3

PROJECT NO.
053-7466



Golder Associates

SCALE: 0 200 400 FEET
(APPROXIMATE)

GROUNDWATER MONITORING
B & C GAS MINI MART
LIVERMORE, CALIFORNIA

GROUNDWATER CHEMISTRY (JUNE 2005)

FIGURE
4
PROJECT NO.
053-7466

APPENDIX A

Water Sample Field Data Sheets

WATER LEVEL DATA SHEET

~~Conor Pacific~~ Gauge Associates Inc.

Project: B&C Gas Mini Mart

Project No.: ~~BNC103~~ 053-7466

Date(s): 6/13/05

Name: C. Mann

Weather: Sunny

Sounder #: SLOPE: 16071; PRODUCT PROBE: 01 1888;

Well	Date	Time	DTW (TOC)	Total Depth	Meas. By	Comments
MW-1	6/13/05	1033	25.89	74.7	cm	PRODUCT PROBE. DEP: 25.89';
MW-2		1027	26.01	56.0		PRODUCT PROBE. NO PRODUCT MEASURED
MW-3		1046	25.64	57.8		SLOPE
MW-4		1050	26.14	60.0		SLOPE.
MW-5		1328	25.89	59.7		PRODUCT PROBE. NO PRODUCT MEASURED.
MW-6		1030	NM →			PRODUCT PROBE. OBSTRUCTED AT 28.6.59'
MW-7		1200	26.73	49.3		
MW-8		1241	30.93	52.8		
MW-9		1113	29.01	44.0		
MW-10		1245	31.29	53.6		
MW-11		1132	28.25	48.7		
MW-12		1142	22.66	43.2		
MW-13		~~1200~~	~~26.73~~	~~49.3~~	cm	TIME: 1218; DTW: 28.25; TD: 54.1
D-1		1136	32.08	123.8		
D-2		1146	25.25	110.4		
MS MW01		1211	30.34	61.2		PRODUCT PROBE. NO PRODUCT MEASURED.
CMT1-Z1		1058	25.17	NM		SLOPE. WELL DRY.
CMT1-Z2		1100	25.81			
CMT1-Z3		1101	25.50			
CMT1-Z4		1102	25.59			
CMT1-Z5		1103	25.63			
CMT1-Z6		1104	30.85			
CMT1-Z7		1105	32.14			
CMT2-Z1		1253	31.38			
CMT2-Z2		1254	34.10			
CMT2-Z3		1255	34.14			
CMT2-Z4		1256	34.60			
CMT2-Z5		1257	34.61			
CMT2-Z6		1258	34.84			
CMT2-Z7		1259	35.13			
CMT3-Z1		1234	32.00			
CMT3-Z2		1235	32.10			
CMT3-Z3		1236	33.83			
CMT3-Z4		1237	36.79			
CMT3-Z5		1238	37.13			
CMT3-Z6		~~1239~~	37.09			TIME: 1239
CMT3-Z7		1230	37.15			
CMT4-Z1		1306	32.80			
CMT4-Z2		1307	34.33			
CMT4-Z3		1308	34.36			
CMT4-Z4		1309	34.41			
CMT4-Z5		1310	34.45			
CMT4-Z6		1311	34.56			
CMT4-Z7		1312	31.02			

CMT 4 ↓

CMT 1 ↓

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW-1
PROJECT NO: 053-7466
SAMPLED BY: C. Mun
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 X 4 ____ 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 74.7	Volume in Casing (gal): 8.3
Depth to Water (ft): 25.89	Calculated Purge (volumes / gal.): 8.3
Height of Water Column (ft): 48.81	Actual Pre-Sampling Purge (gal): 8.5

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer X
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1419	3.0	21.6	1010	6.97	LT. GREY/ LT. BROWN	MODERATE	LIGHT SHEEN	STRONG ODOR
1424	6.0	21.0	1020	6.94	↓	↓	↓	↓
1432	8.5	20.9	1020	6.94	↓	↓	↓	↓

Purge Date: 6/13/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer 71
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1436	22.6	1010	6.96	2.62	LT. GREY/ LT. BROWN	42	-122

Sheen: NONE Odor: STRONG Sample Date: 6/13/05

Field Measurement Devices: Horiba H4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 1 CASING VOLUME PURGE.

SIGNATURE: Chuwon Mun DATE: 6/13/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW-2
PROJECT NO: 053-7466
SAMPLED BY: C. Munn
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 X 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 56.0
Volume in Casing (gal): 19.9
Depth to Water (ft): ~~25.5~~ 25.96'
Calculated Purge (volumes / gal.): 19.9
Height of Water Column (ft): 30.04
Actual Pre-Sampling Purge (gal): 20.0

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer ~~53'~~
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump 53' Dedicated ____ Other ____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1451	6.75	21.7	1010	6.98	COLORLESS	LOW	STRONG ODOR	
1459	13.5	21.1	1020	6.95	↓	↓	↓	
1504	20.0	21.4	1020	6.95	↓	↓	↓	

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer 53'
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other ____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	ORP Other (mV)
1511	23.5	1030	6.97	3.00	LT. BROWN TINT	16	-101

Sheen: NONE Odor: MODERATE Sample Date: 6/14/05

Field Measurement Devices: Horiba MU Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 1 CASING VOLUME PURGE.

SIGNATURE: Chuck Munn DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW-3
PROJECT NO: 053-7466
SAMPLED BY: C. Mui
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 X 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 57.8	Volume in Casing (gal): 21.3
Depth to Water (ft): 25.64	Calculated Purge (volumes / gal.): 21.3
Height of Water Column (ft): 32.16	Actual Pre-Sampling Purge (gal): 21.5

PURGE: 2"

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer X
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1459	7.25	21.3	1030	7.18	LT. BROWN	LOW	SLIGHT ODOR	LT. BROWN PARTICULATES
1506	14.5	20.8	1030	7.20	↓	↓	↓	↓
1515	21.5	20.5	1040	7.21	↓	↓	↓	↓

Purge Date: 6/13/05

SAMPLE:

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer SS
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1519	21.7	1030	7.20	3.46	LT. BROWN	51	-10

Sheen: NONE Odor: LIGHT Sample Date: 6/13/05

Field Measurement Devices: Horiba H4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 1 CASING VOLUME PURGE.

SIGNATURE: Chuck Mui DATE: 6/13/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW-4
PROJECT NO: 053-7466
SAMPLED BY: C. Mun
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 X 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 59.9	Volume in Casing (gal): 22.3
Depth to Water (ft): 26.15	Calculated Purge (volumes / gal.): 22.3
Height of Water Column (ft): 33.75	Actual Pre-Sampling Purge (gal): 22.5

2x1.5

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer X
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1551	7.5	21.4	1060	7.25	LT. BROWN	LOW		
1601	15.0	20.9	1070	7.25	↓	MODERATE		
1609	22.5	20.7	1070	7.26	↓	↓		

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer 57'
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1615	22.3	1050	7.28	6.26	LT. BROWN	246	81

Sheen: NONE Odor: SLIGHT Sample Date: 6/14/05

Field Measurement Devices: Horiba U-44 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 1 CASING VOLUME PURGE.

SIGNATURE: [signature] DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW-5
PROJECT NO: 053-7466
SAMPLED BY: C. Mun
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 X 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 39.7
Depth to Water (ft): 25.89
Height of Water Column (ft): 13.81
Volume in Casing (gal): 9.1
Calculated Purge (volumes / gal.): 9-2
Actual Pre-Sampling Purge (gal): 9-25

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____ 20' X
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1336	3.25	21.7	1010	6.75	LT. GREY	LOW	FAINT SHEEN	STRONG ODOR
1339	6.50	20.7	1010	6.00	↓	MODERATE	↓	↓
1343	9.25	20.5	1000	6.81	↓	↓	↓	↓

Purge Date: 6/13/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer 36'
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1347	21.6	1010	6.84	2.78	GREY	89	-151

Sheen: NONE Odor: ~~STRONG~~ CM MODERATE Sample Date: 6/13/05

Field Measurement Devices: Horiba H4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 1 CASING VOLUME PURGE. NO PRODUCT MEASURED.

CALIBRATION ON 6/13/05 AT 955. DO: AUTO; PH: 7.01, 10.03; TEMP: 22%; COND: 0.2060; TURB: 0;

SIGNATURE: Chuck Mun DATE: 6/13/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW-7
PROJECT NO: 053-7466
SAMPLED BY: C. Mun
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 X 4 ____ 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 49.3
Volume in Casing (gal): 3.9
Depth to Water (ft): 26.72
Calculated Purge (volumes / gal.): 3.9
Height of Water Column (ft): 22.58
Actual Pre-Sampling Purge (gal): 4.0

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer X
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1345	1.5	21.4	1600	7.33	LT. AMBER/ LT. BROWN	MODERATE	MODERATE ODOR	DARK FLOATING PARTICULATES/ SLIGHT SHEEN
1349	3.0	20.3	980	7.30	↓	↓	↓	↓
1353	4.0	20.6	1000	7.29	↓	↓	↓	↓

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer 46
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1359	21.8	990	7.26	2.30	LT. BROWN	117	-52

Sheen: FAINT Odor: MODERATE Sample Date: 6/14/05

Field Measurement Devices: Horiba U-44 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 1 CASING VOLUME PURGED.

SIGNATURE: Chuck Mun DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW-13
PROJECT NO: 053-7466
SAMPLED BY: C. Irwin
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 X 4 ____ 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 54.1
Volume in Casing (gal): 4.4
Depth to Water (ft): 28.27
Calculated Purge (volumes / gal.): 4.4
Height of Water Column (ft): 25.83
Actual Pre-Sampling Purge (gal): 4.5

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer X
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other ____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1303	1.5	20.6	990	7.32	LT. BROWN	MODERATE	BROWN PARTICULATES	
1307	3.0	19.9	980	7.27	↓	↓	↓	
1311	4.5	20.4	980	7.25	↓	↓	↓	

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer 51
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other ____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (MV)
1316	21.2	960	7.28	3.65	LT-BROWN	159	37

Sheen: NONE Odor: SLIGHT Sample Date: 6/14/05

Field Measurement Devices: Horiba HY Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 1 CASING VOLUME PURGE.

SIGNATURE: Chuck Irwin DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: D-2
PROJECT NO: 053-7466
SAMPLED BY: C. Min
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 X 4 ____ 4.5 ____ 6 ____ 8 ____ Other ____
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 110.4
Volume in Casing (gal): 14.5
Depth to Water (ft): 25.25
Calculated Purge (volumes / gal.): 14.5
Height of Water Column (ft): 85.15
Actual Pre-Sampling Purge (gal): 15.0

2 x 1.5 "

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer X
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1602	5.0	21.8	980	7.45	LT. BROWN	MODERATE		
1609	10.0	20.7	970	7.46	↓	↓		
1620	15.0	20.4	1000	7.46	BROWN	HIGH		

Purge Date: 6/13/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer 108
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	ORP Other (mV)
1635	20.8	990	7.41	5.31	BROWN	786	92

Sheen: NONE Odor: NONE Sample Date: 6/13/05

Field Measurement Devices: Horiba H4 Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: ____

SIGNATURE: Chuck Min DATE: 6/13/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: PW 062105
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other Drum
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): ____ Volume in Casing (gal): ____
Depth to Water (ft): ____ Calculated Purge (volumes / gal.): ____
Height of Water Column (ft): ____ Actual Pre-Sampling Purge (gal): ____

PURGE:

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation

Purge Date: ____

SAMPLE:

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other Grab Sample

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	Other
1545	24.1	980	7.88	4.47	lt. brown	787	

Sheen: trace Odor: none Sample Date: 6/21/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: Collected Grab sample, discrete samples of GW purge water were collected in clean glass bottle and combined. A composite sample was taken. 3 40ml VOA/HCl Samples collected and field parameters measured. Discretes are from drums 062105A, & 062105-B ~~PW062105-C~~ RH

SIGNATURE: Ryan Harris DATE: 6/21/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: CMT1-71
PROJECT NO: 053-7466
SAMPLED BY: C. Mui
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 45.5
Depth to Water (ft): 32.81
Height of Water Column (ft): 12.69
Volume in Casing (gal): 1.508
Calculated Purge (volumes / gal): 1017
Actual Pre-Sampling Purge (gal): 1020

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated X Other 1/4" FEP INERTIAL LIFT @ 45'
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1224	510	22.8	1090	7.20	LT. BROWN	MODERATE		
1228	735	22.0	1090	7.17	↓	↓		
1231	1020	21.8	1090	7.19	↓	↓		

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated X Other 1/4" FEP INERTIAL LIFT @ 45'

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	Other
1236	23.9	1070	7.14	NM (1)	LT. BROWN	65	ORP (MV) WELL DRY -79

Sheen: NONE Odor: NONE Sample Date: 6/14/05

Field Measurement Devices: Horiba U-44 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/ft. 2 CASING VOLUME PURGE. ~~COLLECTED GRAB SAMPLE AT START OF PURGE. IN CASE WELL DRIES SAMPLE COLLECTED AT~~ CM (1) INSUFFICIENT VOLUME TO MEASURE DO. WELL DRY AT 1236.

SIGNATURE: Chuen Mui DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT 1-Z2
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 60.8
Depth to Water (ft): 34.55
Height of Water Column (ft): 26.25
Volume in Casing (~~gal~~ ml): 1050
Calculated Purge (volumes / ~~gal.~~ ml): 2100
Actual Pre-Sampling Purge (~~gal~~ ml): 2100

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 59' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" HDPE @ 59' Other Inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1503	1050	19.5	1020	7.32	gray/black	moderate		
1512	1575	19.5	1040	7.41	grey	high		Problems
1548	2100	18.8	1030	7.48	↓/lt.brown	↓		w/ tubing

Purge Date: 6/16/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 59' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" HDPE @ 59' Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP
1600	19.4	1020	7.38	2.78	lt.brown	>999	118

Sheen: none Odor: slight Sample Date: 6/16/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume Purge
ORP taken w/ H4

SIGNATURE: Ryan Harrison DATE: 6/16/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart SAMPLE ID: CMT1-Z3
PROJECT NO: 0537466 SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 68.6 Volume in Casing ~~(gal)~~ ml: 1345
Depth to Water (ft): 34.98 Calculated Purge (volumes ~~(gal.)~~ ml: 2690
Height of Water Column (ft): 33.62 Actual Pre-Sampling Purge ~~(gal)~~ ml: 2690

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 68' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" PVDF @ 68' Other inertial lift
Purge Water Containment: Drummed
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
936	1350	19.5	950	7.39	lt. brown	high		
942	2010	19.6	961	7.35	↓	↓		
947	2690	19.6	964	7.32				

Purge Date: 6/21/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 68' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" PVDF Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mv)
950	19.6	967	7.40	3.76	lt. brown	>999	0

Sheen: none Odor: none Sample Date: 6/21/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/ft 2 casing volume purge

H3 calibrated 6/21/05 @ 850: pH = 7.02, 10.05; EC = 0.2060; Turb = 0; DO = Auto; Temp. = 19.6°C

SIGNATURE: Ryan Haven DATE: 6/21/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart SAMPLE ID: CMT1-Z4
PROJECT NO: 0537466 SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 90.7	Volume in Casing (~~gal~~ ml): 2223
Depth to Water (ft): 35.12	Calculated Purge (volumes / ~~gal.~~ ml): 4446
Height of Water Column (ft): 55.58	Actual Pre-Sampling Purge (~~gal~~ ml):

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 89' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: Drummed
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1100	2230	20.0	950	7.61	H-brown	moderate		
~~1104~~	~~445~~ RH							
	44 RH							
1109	3335	20.1	950	7.60				
1110	4450	20.1	950	7.59				

Purge Date: 6/21/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 89' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other ~~inertial~~ RF inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mv)
1115	20.3	976	7.51	5.03	H-brown	237	35

Sheen: none Odor: none Sample Date: 6/21/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume purge

SIGNATURE: Ryan Harrison DATE: 6/21/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT1-25
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 105.7
Volume in Casing (~~gal~~ ml): 2810
Depth to Water (ft): 35.25
Calculated Purge (volumes / ml ~~gal~~.): 5636
Height of Water Column (ft): 70.45
Actual Pre-Sampling Purge (ml ~~gal~~): ____

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 105' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: Drummed
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1149	2820	20.0	989	7.52	H.brown	high		
1153	4230	20.0	990	7.49	↓	↓		
1156	5640	20.1	992	7.46	↓	↓		

Purge Date: 6/21/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 105' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1200	20.2	991	7.49	4.87	H.brown	>999	3

Sheen: none Odor: none Sample Date: 6/21/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: ____

SIGNATURE: [signature] DATE: 6/21/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT1-Z6
PROJECT NO: 053-7466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 122.0
Depth to Water (ft): 35.38
Height of Water Column (ft): 86.62

Volume in Casing (~~gal~~ ml): 3465
Calculated Purge (volumes / ~~gal.~~ ml): 6930
Actual Pre-Sampling Purge (~~gal~~ ml): 6930

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 121' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: Drummed
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1245	3465	20.4	970	7.58	H. brown	high		
1251	5200	20.5	970	7.56	↓	↓		
1257	6930	20.3	980	7.56	↓	↓		

Purge Date: 6/21/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 121' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other:~~ ORP
1300	21.1	980	7.54	4.88	H. brown	>999	46

Sheen: none Odor: none Sample Date: 6/21/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume purge
ORP taken with H4

SIGNATURE: Ryan Harrison DATE: 6/21/05

15 of 27

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: BN-C Gas Mini Mart
SAMPLE ID: CMT1-Z7
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 143.0	Volume in Casing (~~gal~~ ml): 4228
Depth to Water (ft): 37.30	Calculated Purge (volumes ~~gal~~ ml.): 8456
Height of Water Column (ft): 105.7	Actual Pre-Sampling Purge (~~gal~~ ml): 8460

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer ____
PVC Hand Pump ____ Peristaltic Pump 142' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other inertial lift
Purge Water Containment: Drummed
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1409	4230	21.4	~~495~~ 920	7.72	H. brown	high		
1427	6350	21.5	930	7.72	↓	↓		
1437	8460	21.0	930	7.67	↓	↓		

Purge Date: 6/21/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer ____
PVC Hand Pump ____ Peristaltic Pump 142' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP
1440	21.6	930	7.66	5.39	H. brown	557	68

Sheen: none Odor: none Sample Date: 6/21/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume purge
ORP taken w/ H4
Bad fading!
SIGNATURE: Ryan Harrison DATE: 6/21/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: MW2-21
PROJECT NO: 053-7466
SAMPLED BY: C. Murin
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 49.1
Depth to Water (ft): 31.49
Height of Water Column (ft): 17.61
Volume in Casing (gal): 705
Calculated Purge (volumes / gal.): 705 x 1410
Actual Pre-Sampling Purge (gal): 1410

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 48' Other INERTIAL LIFT
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume ~~(gallons)~~ mL	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1054	710 1065	21.6	1060	7.00	BROWN	VERY HIGH		
1058	~~1420~~ 1410 cm	21.3	1040	7.05	↓	↓		
1102	1410	21.3	1000	7.11	↓	↓		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 48' Other INERTIAL LIFT

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1105	23.6	1030	7.09	5.38	BROWN	>999	5

Sheen: NONE Odor: SLIGHT Sample Date: 6/15/05

Field Measurement Devices: Horiba U-14 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/ct. 2 CASING VOLUME PURGE.

CALIBRATIONS @ 6/15/05 AT 1028.00: AUTO; PH: 7.02, 10.05; TEMP: 20.2; COND: 0, 2060; TURB: 0;

SIGNATURE: Chris Murin DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: CMT 2 - 22
PROJECT NO: 053-7466
SAMPLED BY: C. Mun
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 59.2	Volume in Casing (~~gal~~ ml): 999
Depth to Water (ft): 34.24	Calculated Purge (volumes / ~~gal~~ ml): 1997
Height of Water Column (ft): 24.96	Actual Pre-Sampling Purge (~~gal~~ ml): 2000

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 58' Other INERTIAL LIFT
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (~~gallons~~ ml)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1145	1000	26.9	1050	7.49	LT BROWN	MODERATE		
1154	1500	26.4	1020	7.47	↓	LOW		
1203	2000	26.9	1020	7.46	↓	MODERATE		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 58' Other INERTIAL LIFT

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1207	28.7	1030	7.40	3.65	LT. BROWN	199	4

Sheen: NONE Odor: LIGHT Sample Date: 6/15/05

Field Measurement Devices: Horiba H4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 2 @ a 4ml/ft. 2 CASING VOLUME PURGE.

SIGNATURE: [signature] DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: CMT 2 - 23
PROJECT NO: 053-7466
SAMPLED BY: C. Muir
CLIENT: B-NE GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 67.9
Volume in Casing (~~gal~~ ml): 1346
Depth to Water (ft): 34.26
Calculated Purge (volumes / ~~gal~~ ml): 2692
Height of Water Column (ft): 33.64
Actual Pre-Sampling Purge (~~gal~~ ml): 2700

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4 HDPE Other INERTIAL LIFT
Purge Water Containment: DRUMMED @ 65'
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume ~~(gallons)~~ ml	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1310	1350	24.4	1030	7.64	LT. BROWN	MODERATE		
1318	2025	23.6	1010	7.48	↓	HIGH		
1323	2700	22.4	1040	7.38	↓	↓		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE Other INERTIAL LIFT @ 65'

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1335	23.9	1020	7.39	4.87	LT. BROWN	845	23

Sheen: NONE Odor: NONE Sample Date: 6/15/05

Field Measurement Devices: Horiba H4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/pt. 2 CASING VOLUME PURGE.

SIGNATURE: Chuck Muir DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: CMT 2-24
PROJECT NO: 053-7466
SAMPLED BY: C. mus
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 88.0
Volume in Casing (gal): 2126
Depth to Water (ft): 34.86
Calculated Purge (volumes / gal.): 4252
Height of Water Column (ft): 53.14
Actual Pre-Sampling Purge (gal): 4300

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 86' Other INERTIAL LIFT
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume ~~(gallons)~~ mL	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1334	2150	29.5	1050	7.45	LT. BROWN	HIGH		
1407	3225	29.5	1030	7.47	↓	↓		
1421	4300 cm	25.3	1030	7.53	↓	↓		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 86' Other INERTIAL LIFT

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	ORP ~~Other~~ (mV)
1425	27.1	1040	7.42	5.25	LT. BROWN	212	-26

Sheen: NONE Odor: SLIGHT Sample Date: 6/15/05

Field Measurement Devices: Horiba U-4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 4 cm/1/4". 2 CASING VOLUME PURGE

SIGNATURE: Chuck Min DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: CMT 2-25
PROJECT NO: 053-7466
SAMPLED BY: C. MIN
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 106.0
Depth to Water (ft): 34.93
Height of Water Column (ft): 71.07
Volume in Casing (gal): 2843
Calculated Purge (volumes / gal.): 5686
Actual Pre-Sampling Purge (gal): 5700

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated ¼" LDPE @ 104' Other INERTIAL LIFT
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1525	2850	26.4	1010	7.45	LT. BROWN	MODERATE		
1547	4275	23.6	1010	7.47	↓	↓		
1557	5700	24.0	1010	7.47	↓	↓		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated ¼" LDPE @ 104' Other INERTIAL LIFT

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	ORP ~~Other~~ (mV)
1611	23.3	1040	7.48	5.54	LT. BROWN	70	-6

Sheen: NONE Odor: NONE Sample Date: 6/15/05

Field Measurement Devices: Horiba U-4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/ft. 2 CASING VOLUME PURGE.

SIGNATURE: Chuan Min DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART SAMPLE ID: CMT2-26

PROJECT NO: 053-7466 SAMPLED BY:

CLIENT: B-N-C GAS MINI MART REGULATORY AGENCY:

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT

GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 124.0	Volume in Casing (gal): 3557
Depth to Water (ft): 35.09	Calculated Purge (volumes / gal): 7113
Height of Water Column (ft): 88.91	Actual Pre-Sampling Purge (gal): 7120

PURGE:

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" PVDF @ 122' Other INERTIAL LIFT

Purge Water Containment: DRUMMED

Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume ~~(gallons)~~	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1519	3560	22.6	1010	7.60	LT. BROWN	MODERATE		
1529	5340	24.0	980	7.46	↓	↓		
1550	7120	21.3	1000	7.50	↓	↓		

Purge Date: 6/15/05

SAMPLE:

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4 PVDF @ 122' Other INERTIAL LIFT

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1556	21.1	990	7.51	6.68	LT. BROWN	60	27

Sheen: NONE Odor: NONE Sample Date: 6/15/05

Field Measurement Devices: Horiba U4 Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: 40ml/ft. 2 CASING VOLUME PURGE.

SIGNATURE: Chuck Munn **DATE:** 6/15/05

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Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART
SAMPLE ID: CMTZ-27
PROJECT NO: 053-7466
SAMPLED BY: C. Muir
CLIENT: B-N-C GAS MINI MART
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 143.3	Volume in Casing (gal): 4288
Depth to Water (ft): 36.11	Calculated Purge (volumes / gal.): 8576
Height of Water Column (ft): 107.19	Actual Pre-Sampling Purge (gal): 8600

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" PVDF @ 141' Other INERTIAL LIFT
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1059	4300	21.3	950	7.36	LT. BROWN	MODERATE		
1107	6450	20.4	940	7.54	↓	↓		
1115	8600	20.3	940	7.54	↓	↓		

Purge Date: 6/21/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" PVDF @ 141' Other INERTIAL LIFT

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1120	20.7	910	7.58	6.26	LT. BROWN	57	-34

Sheen: NONE Odor: NONE Sample Date: 6/21/05

Field Measurement Devices: Horiba U-44 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/4hr @ CASING VOLUME PURGE.

CALIBRATION ON 6/21/05 AT 902 DO: AUTO; PH: 7.04, 10.09; TEMP: 16°C; COND: 0, 2060; TURB: 0,

SIGNATURE: Chuck Muir **DATE:** 6/21/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C GAS MINI MART — SAMPLE ID: CMT3-21
PROJECT NO: 053-7466 — SAMPLED BY: C. MUIR
CLIENT: B-N-C GAS MINI MART — REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ~~GW~~
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 43.6	Volume in Casing ~~(gal)~~: 464
Depth to Water (ft): 32.02	Calculated Purge (volumes / ~~gal~~): 927
Height of Water Column (ft): 11.58	Actual Pre-Sampling Purge ~~(gal)~~: 870

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated X Other 1/4" FEP INERTIAL LIFT @ 43'
Purge Water Containment: DRUMMED
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume ~~(gallons)~~ mL	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1124	490	26.1	1260	7.31	LT. GREY/ LT. BROWN	MODERATE		
1129	790	25.4	1280	7.41	↓	↓		
1135	870							WELL DRY

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" FEP @ 43' Other INERTIAL LIFT.

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1147	22.4	1270	7.48	4.68	LT. BROWN	22	-113

Sheen: NONE Odor: MODERATE Sample Date: 6/21/05

Field Measurement Devices: Horiba U-4 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 4mL/FT. 2 CASING VOLUME PURGE. COLLECTED GRAB SAMPLE AT START OF PURGE IN CASE WELL DRIES. SAMPLE COLLECTED AT 1115. PURGED 870mL, WELL DRY AT 1135. 6/21/05 DTW AT 1141 WAS 32.71'. COLLECTED SAMPLE AT 1147.

CALIBRATION ON 6/14/05 AT 1035.00: ANTI; PH: 7.02, ~~4.00~~ 10.04; TEMP: 21°C; COND: 0, 2066; TURB: 01

SIGNATURE: C. Muir DATE: 6/21/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: BN-C Gas Mini Mart
SAMPLE ID: CMT3-22
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 54.7	Volume in Casing ~~(gal)~~ (ml): 901
Depth to Water (ft): 32.18	Calculated Purge (volumes ~~(gal)~~ (ml): 1802
Height of Water Column (ft): 22.52	Actual Pre-Sampling Purge ~~(gal)~~ (ml): 1810

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 54' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 54' Other inertial lift
Purge Water Containment: Drummed
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1152	PH 905 910	24.7	980	7.30	lt. brown	Moderate		
1155	1360	24.1	1000	6.88	↓	↓		
1204	1810	24.5	1,010	6.88	↓	↓		

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 54' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" LDPE @ 54' Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	Other ORP (mV)
1210	22.9	1,010	6.94	3.07	lt. brown	371	cm ~~37~~ 23

Sheen: none Odor: slight Sample Date: 6/14/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume Purge @ ORP measured using field meter H4.

H3 Calibrated 6/14/05 @ 0930 - pH = 7.02, 10.04; EC = 0, 2060; Turb = 0; DO = Auto; Temp = 21.1°C

SIGNATURE: Ryan Harrison DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: BN-C Gas Mini Mart
SAMPLE ID: CMT3-Z3
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 64.7
Depth to Water (ft): 33.73
Height of Water Column (ft): 30.97
Volume in Casing ~~(gal)~~ (ml): 1239
Calculated Purge (volumes / ~~gal~~ ml): 2478
Actual Pre-Sampling Purge ~~(gal)~~ (ml): 2480

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 64' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" HPE @64' Other inertial lift
Purge Water Containment: Drummed
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1356	1240	22.3	990	7.23	lt. brown	Moderate		
1400	1860	22.4	990	7.20	↓	high		
1404	2480	22.3	990	7.23	↓	↓		

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 64' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" HPE @64' Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV)
1410	25.2	1,010	7.42	4.01	lt. brown	>999	-52

Sheen: none Odor: slight Sample Date: 6/14/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/ft 2 casing volume purge ~~D~~ use on ORP measured using field meter H4.

SIGNATURE: Ryan Harrison DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: BNC - Gas Mini Mart
SAMPLE ID: CMT3-Z4
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 88.0
Depth to Water (ft): 36.72
Height of Water Column (ft): 51.28
Volume in Casing (ml): 2051
Calculated Purge (volumes / ml): 4102
Actual Pre-Sampling Purge (ml): 4110

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 87' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial 1.5ft
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1508	2060	22.4	1050	7.50	lt. brown	high		
1514	3090	22.3	1060	7.50	↓	↓		
1518	4110	22.0	1060	7.49	↓	↓		

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 87' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial 1.5ft

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (mV) ①
1525	22.0	1060	7.50	4.62	lt. brown	>999	-17

Sheen: none Odor: slight Sample Date: 6/14/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume purge ① ORP MEASUREMENT MADE BY FIELD METER H4.

SIGNATURE: Ryan Harrison DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT3-Z5
PROJECT NO: 0537466
SAMPLED BY: L. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 108.1
Depth to Water (ft): 37.04
Height of Water Column (ft): 70.96
Volume in Casing (~~gal~~ ml): 2838
Calculated Purge (volumes / ~~gal.~~ ml): 5677
Actual Pre-Sampling Purge (~~gal~~ ml): 5680

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 107' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1601	2840	22.9	RH 1030 990	7.56	lt. brown	high		
1608	4260	22.2	990	7.57	↓	↓		
1616	5680	22.2	980	7.58	↓	↓		

Purge Date: 6/14/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 107' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP (MV)
1620	21.9	980	7.57	5.06	lt. brown	>999	1

Sheen: none Odor: none Sample Date: 6/14/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40ml/ft. 1 CASING VOLUME PURGE. ① ORP MEASUREMENT MADE BY FIELD METER H4.

SIGNATURE: Ryan Harrison DATE: 6/14/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-NC Gas Mini Mart
SAMPLE ID: CMT3-Z6
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 132.2
Depth to Water (ft): 37.0
Height of Water Column (ft): 95.2
Volume in Casing (~~gal~~ ml): 3808
Calculated Purge (volumes / ~~gal~~ ml): 7616
Actual Pre-Sampling Purge (~~gal~~ ml): 7620

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 131' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
858	3810	20.1	927	7.54	lt. brown	high		
905	5910	20.0	927	7.55	↓	↓		
915	7620	19.9	934	7.56	↓	↓		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 131' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP① (mv)
920	20.7	934	7.56	4.99	lt. brown	>999	75

Sheen: none Odor: none Sample Date: 6/15/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume Purge ① ORP MEASUREMENT MADE WITH FIELD METER H4.

H3 calibrated 6/15/05 @ 800: pH=7.03, 10.07; EC=0, 2060; Turb=0; DO=Auto; T=18.1°C

SIGNATURE: Ryan Harrison DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT3-Z7
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 155.0
Depth to Water (ft): 37.13
Height of Water Column (ft): 117.87

Volume in Casing ~~(gal)~~ (ml): 4715
Calculated Purge (volumes ~~(gal.)~~ (ml): 9430
Actual Pre-Sampling Purge ~~(gal)~~ (ml): 9430

PURGE:

Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer ____
PVC Hand Pump ____ Peristaltic Pump 154' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1039	4720	21.4	pH ~~9.5~~ 910	7.69	H. brown	high		
1051	7080	21.3	910	7.66	↓	↓		
1100	9430	21.3	910	7.66	↓	↓		

Purge Date: 6/15/05

SAMPLE:

Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer ____
PVC Hand Pump ____ Peristaltic Pump 154' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	ORP ~~Other~~ (mv)
1110	21.2	927	7.66	4.78	H. brown	>999	63

Sheen: none Odor: slight Sample Date: 6/15/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume purge @ ORP measurement made with field meter H4.

SIGNATURE: Ryan Harrison DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT4-Z1
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: BN-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 25.4
Depth to Water (ft): 25.17 (6/13/05 WL survey)
Height of Water Column (ft): 0.23
Volume in Casing ~~(gal)~~: ____
Calculated Purge (volumes / gal.): ____
Actual Pre-Sampling Purge (gal): ____

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation

Purge Date: ____

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump ____ Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other____

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	Other

Sheen: ____ Odor: ____ Sample Date: ____

Field Measurement Devices: Horiba ____ Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: Well Dry / No Samples Collected

SIGNATURE: Ryan Harris DATE: 6/15/05

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Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT4-ZZ
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 37.7
Depth to Water (ft): 25.78
Height of Water Column (ft): 11.92

Volume in Casing ~~(gal)~~ ml: 477
Calculated Purge (volumes ~~(gal)~~ ml: 954
Actual Pre-Sampling Purge ~~(gal)~~ ml: 960

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer ____
PVC Hand Pump ____ Peristaltic Pump 36' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1252	480	22.6	1450	7.11	Lt. Grey Brown	Moderate		
1254	715	23.1	1480	7.23	↓	↓		
1258	960	23.1	1490	7.29	↓	↓		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer ____ Teflon Bailer ____ PVC Bailer ____ Disp. Bailer ____
PVC Hand Pump ____ Peristaltic Pump 36' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump ____ Electric Submersible Pump ____ Dedicated ____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP① (mV)
1300			7.28		Lt. grey/brown	Moderate	49

Sheen: none Odor: Moderate Sample Date: 6/15/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: ~~2m~~ 40ml/ft 2 casing volume purge ① ORP MEASUREMENT MADE WITH ~~FIELD VEHICLE~~ METER H4. Samples collected, insufficient amount for field parametes due to well drying

SIGNATURE: Ryan Harris DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT4-Z3
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 51.7	Volume in Casing (~~gal~~ ml): ~~1050~~ RH 1050
Depth to Water (ft): 25.44	Calculated Purge (volumes / ~~gal~~ ml): 2101
Height of Water Column (ft): 26.26	Actual Pre-Sampling Purge ~~(gal)~~ ml: 2110

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 50' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1351	1050	23.1	1,010	7.36	Hi brown	Moderate		
1354	1575	23.0	1,010	7.44	↓	↓		
1358	2110	23.0	1,010	7.40	↓	↓		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 50' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	ORP (mv) ~~Other~~
1400	22.8	1,010	7.35	2.82	H. brown	735	23

Sheen: none Odor: slight Sample Date: 6/15/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume Purge & ORP measurement made with field meter H4.

SIGNATURE: Ryan Harrison DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT4-Z4
PROJECT NO: 0537466
SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 61.7
Depth to Water (ft): 25.52
Height of Water Column (ft): 36.18
Volume in Casing ~~(gal)~~ (ml): 1447
Calculated Purge (volumes / ~~gal.~~ ml): 2894
Actual Pre-Sampling Purge ~~(gal)~~ (ml): 2900

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 60' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1441	1450	23.2	1050	7.45	lt. brown	high		
~~1444~~	~~Eqpt RH~~			~~7.40~~				
1444	2175	23.2	1060	7.40				
1499	2900	22.8	1060	7.39		moderate		

Purge Date: 6/15/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 60' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other ~~Peristaltic Pump~~ inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP① (mV)
1455	23.2	1070	7.44	3.39	lt. brown	300	62

Sheen: none Odor: none Sample Date: 6/15/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: 40 w/ft 2 casing volume purge ① ORP MEASUREMENT MADE WITH FIELD INSTRUMENT H4.

SIGNATURE: Ryan Harrison DATE: 6/15/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart SAMPLE ID: CMT4-25

PROJECT NO: 0537466 SAMPLED BY: R. HARRISON

CLIENT: B-N-C Gas Mini Mart REGULATORY AGENCY: ACEHS

SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____

CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT

GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 71.8	Volume in Casing ~~(gal)~~ (ml): 1846
Depth to Water (ft): 25.66	Calculated Purge (volumes ~~(gal.)~~ (ml): 3691
Height of Water Column (ft): 46.14	Actual Pre-Sampling Purge ~~(gal)~~ (ml): 3700

PURGE:

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 70' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" PUDE @70' Other Inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1047	1850	19.3	1040	7.32	lt.brown	high		
1050	2775	19.4	1050	7.35	↓	↓		
1053	3700	19.5	1050	7.35	↓	↓		

Purge Date: 6/16/05

SAMPLE:

Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 70' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated 1/4" PUDE @70' Other Inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP
1100	19.6	1050	7.36	3.26	lt.brown	790	96

Sheen: none Odor: none Sample Date: 6/16/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____

REMARKS: 40 ml/ft 2 casing volume Purge

ORP taken w/ H4

H3 Calibrated 6/16/05 @ 935: pH = 7.03, 10.07; EC = 0, 2060; Turb = 0; DO = Auto; Temp. = 17.9°

SIGNATURE: Ryn Harr DATE: 6/16/05

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Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart SAMPLE ID: CMT4-26
PROJECT NO: 0537466 SAMPLED BY: R. HARRISON
CLIENT: B-N-C Gas Mini Mart REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT: (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 106.7	Volume in Casing ~~(gal)~~ ml: 3021
Depth to Water (ft): 31.17	Calculated Purge (volumes / ~~gal~~) ml: 6042
Height of Water Column (ft): 75.53	Actual Pre-Sampling Purge ~~(gal)~~ ml: 6050

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 105' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1143 ~~1135~~ RH	3030	19.6	1020	7.55	Hi brown	high		
1149	4540	19.5	1040	7.56	↓	↓		
1158	6050	19.8	1040	7.53	↓	↓		

Purge Date: 6/16/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 105' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP
RH ~~1200~~ 1205	20.1	1040	7.53	5.26	Hi brown	>999	99

Sheen: none Odor: none Sample Date: 6/16/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume purge
ORP taken w/ H4

SIGNATURE: Ryan Harris DATE: 6/16/05

Golder Associates

WATER SAMPLE FIELD DATA

LOCATION: B-N-C Gas Mini Mart
SAMPLE ID: CMT4-Z7
PROJECT NO: 0537466
SAMPLED BY: R.HARRISON
CLIENT: B-N-C Gas Mini Mart
REGULATORY AGENCY: ACEHS
SAMPLE TYPE: Groundwater X Surface Water ____ Leachate ____ Treatment System ____ Other ____
CASING DIAMETER (OD-inches): 3/4 ____ 1 ____ 2 ____ 4 ____ 4.5 ____ 6 ____ 8 ____ Other CMT
GALLONS PER LINEAR FOOT : (0.02) (0.04) (0.17) (0.66) (0.83) (1.5) (2.6)

Well Total Depth (ft): 121.8	Volume in Casing (~~gal~~ ml): 3569
Depth to Water (ft): 32.57	Calculated Purge (volumes / ml ~~gal~~): 7138
Height of Water Column (ft): 89.23	Actual Pre-Sampling Purge ml ~~(gal)~~: 7140

PURGE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 120' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift
Purge Water Containment: ____
Field QC Samples Collected at this Well (Equipment or Field Blank): EB-___ FB-___ Other ____

Time (2400 Hr)	Volume (gallons)	Temp. (°C)	Elec. Conductivity (µmhos/cm)	pH (std. units)	Color (visual)	Turbidity (visual)	Other	Observation
1259	3570	19.4	877	7.55	lt. brown	high		
1308	5355	19.7	874	7.54	↓	↓		
1323	7140	19.7	873 ~~873 pH~~	7.52	↓			

Purge Date: 6/16/05

SAMPLE:
Device (Depth of Intake from TOC): S.S. Bailer____ Teflon Bailer____ PVC Bailer____ Disp. Bailer____
PVC Hand Pump ____ Peristaltic Pump 120' Centrifugal Pump ____ Bladder Pump ____
Pneumatic Displacement Pump____ Electric Submersible Pump____ Dedicated____ Other inertial lift

Time (2400 Hr)	Temp. (°C)	Electical Conductivity (µmhos/cm)	pH (std. units)	Dissolved Oxygen (mg/l)	Color (visual)	Turbidity (NTU)	~~Other~~ ORP
1330	19.9	873	7.52	5.43	lt. brown	792	104

Sheen: none Odor: none Sample Date: 6/16/05

Field Measurement Devices: Horiba H3 Omega ____ QuickCheck ____ D.O. Test Kit ____
REMARKS: 40 ml/ft 2 casing volume purge
ORP taken w/ H4

SIGNATURE: Ryan Harris DATE: 6/16/05

APPENDIX B

Laboratory Certified Analytical Reports

Sequoia Analytical

885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

21 July, 2005

Joseph Cotton
Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View, CA 94043

RE: B-N-C Gas Minimart
Work Order: MOF0813

Enclosed are the results of analyses for samples received by the laboratory on 06/22/05 15:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Theresa Allen

Theresa Allen
Project Manager

CA ELAP Certificate #1210

Sequoia Analytical

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Golder Associates Inc. (Conor Pacific)	Project: B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number: 053-7466	Reported:
Mountain View CA, 94043	Project Manager: Joseph Cotton	07/21/05 08:24

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CMT3-Z1	MOF0813-01	Water	06/21/05 11:47	06/22/05 15:00
CMT2-Z7	MOF0813-02	Water	06/21/05 11:20	06/22/05 15:00
CMT1-Z3	MOF0813-03	Water	06/21/05 09:50	06/22/05 15:00
CMT1-Z4	MOF0813-04	Water	06/21/05 11:15	06/22/05 15:00
CMT1-Z5	MOF0813-05	Water	06/21/05 12:00	06/22/05 15:00
CMT1-Z6	MOF0813-06	Water	06/21/05 13:00	06/22/05 15:00
CMT1-Z7	MOF0813-07	Water	06/21/05 14:40	06/22/05 15:00
PW062105	MOF0813-08	Water	06/21/05 15:45	06/22/05 15:00

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Morgan Hill, CA 95037
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FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT3-Z1 (MOF0813-01) Water	**Sampled: 06/21/05 11:47**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	**140**	2.5	ug/l	5	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	250	"	"	"	"	"	"	
Benzene	ND	2.5	"	"	"	"	"	"	
Toluene	ND	2.5	"	"	"	"	"	"	
Ethylbenzene	ND	2.5	"	"	"	"	"	"	
Xylenes (total)	ND	2.5	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*113 %*	*60-135*		"	"	"	"	
CMT2-Z7 (MOF0813-02) Water	**Sampled: 06/21/05 11:20**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*110 %*	*60-135*		"	"	"	"	
CMT1-Z3 (MOF0813-03) Water	**Sampled: 06/21/05 09:50**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*113 %*	*60-135*		"	"	"	"	

Sequoia Analytical

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www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z4 (MOF0813-04) Water	**Sampled: 06/21/05 11:15**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*115 %*	*60-135*		"	"	"	"	
CMT1-Z5 (MOF0813-05) Water	**Sampled: 06/21/05 12:00**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*	*60-135*		"	"	"	"	
CMT1-Z6 (MOF0813-06) Water	**Sampled: 06/21/05 13:00**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*114 %*	*60-135*		"	"	"	"	

Sequoia Analytical

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z7 (MOF0813-07) Water	**Sampled: 06/21/05 14:40**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*	*60-135*		"	"	"	"	

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
PW062105 (MOF0813-08) Water	**Sampled: 06/21/05 15:45**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	**2.6**	0.50	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	
Tetrachloroethene	**4.1**	0.50	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	**0.73**	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	
Freon 113	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*112 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*115 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*	*50-150*		"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
PW062105 (MOF0813-08) Water Sampled: 06/21/05 15:45 Received: 06/22/05 15:00									
Xylenes (total)	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Surrogate: 1,2-Dichloroethane-d4		*112 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*115 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*	*50-150*		"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 8260B										
Blank (5F29014-BLK1)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*5.61*		"	*5.00*		*112*	*60-135*			
Blank (5F29014-BLK2)				Prepared: 06/29/05 Analyzed: 06/30/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*60-135*			
Laboratory Control Sample (5F29014-BS1)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	18.8	0.50	ug/l	20.0		94	63-137			
Benzene	19.9	0.50	"	20.0		100	69-124			
Toluene	19.9	0.50	"	20.0		100	78-129			
Ethylbenzene	21.1	0.50	"	20.0		106	84-132			
Xylenes (total)	65.6	0.50	"	60.0		109	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.78*		"	*5.00*		*116*	*60-135*			
Laboratory Control Sample (5F29014-BS2)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	8.06	0.50	ug/l	9.60		84	63-137			
Gasoline Range Organics (C4-C12)	365	50	"	440		83	53-126			
Benzene	5.53	0.50	"	6.08		91	69-124			
Toluene	32.8	0.50	"	32.9		100	78-129			
Ethylbenzene	8.07	0.50	"	7.84		103	84-132			
Xylenes (total)	41.1	0.50	"	38.5		107	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.89*		"	*5.00*		*118*	*60-135*			

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 8260B										
Laboratory Control Sample Dup (5F29014-BSD2)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	8.14	0.50	ug/l	9.60		85	63-137	1	20	
Gasoline Range Organics (C4-C12)	370	50	"	440		84	53-126	1	20	
Benzene	5.45	0.50	"	6.08		90	69-124	1	20	
Toluene	32.2	0.50	"	32.9		98	78-129	2	20	
Ethylbenzene	7.97	0.50	"	7.84		102	84-132	1	20	
Xylenes (total)	40.5	0.50	"	38.5		105	83-137	1	20	
Surrogate: 1,2-Dichloroethane-d4	*5.80*		"	*5.00*		*116*	*60-135*			
Matrix Spike (5F29014-MS1)	**Source: MOF0790-01**			Prepared: 06/29/05		Analyzed: 06/30/05				
Methyl tert-butyl ether	174	5.0	ug/l	200	ND	87	63-137			
Benzene	199	5.0	"	200	ND	100	69-124			
Toluene	199	5.0	"	200	2.9	98	78-129			
Ethylbenzene	205	5.0	"	200	0.090	102	84-132			
Xylenes (total)	629	5.0	"	600	ND	105	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.72*		"	*5.00*		*114*	*60-135*			
Matrix Spike Dup (5F29014-MSD1)	**Source: MOF0790-01**			Prepared: 06/29/05		Analyzed: 06/30/05				
Methyl tert-butyl ether	177	5.0	ug/l	200	ND	88	63-137	2	20	
Benzene	194	5.0	"	200	ND	97	69-124	3	20	
Toluene	195	5.0	"	200	2.9	96	78-129	2	20	
Ethylbenzene	204	5.0	"	200	0.090	102	84-132	0.5	20	
Xylenes (total)	627	5.0	"	600	ND	104	83-137	0.3	20	
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*60-135*			

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Blank (5F29014-BLK1)				Prepared & Analyzed: 06/29/05						
Bromodichloromethane	ND	0.50	ug/l							
Benzene	ND	0.50	"							
Bromoform	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
Bromomethane	ND	1.0	"							
1,2-Dichlorobenzene	ND	0.50	"							
Carbon tetrachloride	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
Chloroethane	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Chloroform	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Chloromethane	ND	0.50	"							
Dibromochloromethane	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
1,2-Dichlorobenzene	ND	0.50	"							
1,1-Dichloroethane	ND	0.50	"							
1,2-Dichloroethane	ND	0.50	"							
1,1-Dichloroethene	ND	0.50	"							
cis-1,2-Dichloroethene	ND	0.50	"							
trans-1,2-Dichloroethene	ND	0.50	"							
1,2-Dichloropropane	ND	0.50	"							
cis-1,3-Dichloropropene	ND	0.50	"							
trans-1,3-Dichloropropene	ND	0.50	"							
Methylene chloride	ND	0.50	"							
1,1,2,2-Tetrachloroethane	ND	0.50	"							
Tetrachloroethene	ND	0.50	"							
1,1,1-Trichloroethane	ND	0.50	"							
1,1,2-Trichloroethane	ND	0.50	"							
Trichloroethene	ND	0.50	"							
Trichlorofluoromethane	ND	0.50	"							
Vinyl chloride	ND	0.50	"							

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Blank (5F29014-BLK1)				Prepared & Analyzed: 06/29/05						
Freon 113	ND	0.50	ug/l							
Surrogate: 1,2-Dichloroethane-d4	*5.61*		"	*5.00*		*112*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.51*		"	*4.00*		*113*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.62*		"	*5.00*		*92*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.61*		"	*5.00*		*112*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.51*		"	*4.00*		*113*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.62*		"	*5.00*		*92*	*50-150*			
Blank (5F29014-BLK2)				Prepared: 06/29/05 Analyzed: 06/30/05						
Bromodichloromethane	ND	0.50	ug/l							
Benzene	ND	0.50	"							
Bromoform	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
Bromomethane	ND	1.0	"							
1,2-Dichlorobenzene	ND	0.50	"							
Carbon tetrachloride	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
Chloroethane	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Chloroform	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Chloromethane	ND	0.50	"							
Dibromochloromethane	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
1,2-Dichlorobenzene	ND	0.50	"							
1,1-Dichloroethane	ND	0.50	"							
1,2-Dichloroethane	ND	0.50	"							
1,1-Dichloroethene	ND	0.50	"							
cis-1,2-Dichloroethene	ND	0.50	"							
trans-1,2-Dichloroethene	ND	0.50	"							
1,2-Dichloropropane	ND	0.50	"							
cis-1,3-Dichloropropene	ND	0.50	"							

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1885 Jarvis Drive
Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Blank (5F29014-BLK2)				Prepared: 06/29/05 Analyzed: 06/30/05						
trans-1,3-Dichloropropene	ND	0.50	ug/l							
Methylene chloride	ND	0.50	"							
1,1,2,2-Tetrachloroethane	ND	0.50	"							
Tetrachloroethene	ND	0.50	"							
1,1,1-Trichloroethane	ND	0.50	"							
1,1,2-Trichloroethane	ND	0.50	"							
Trichloroethene	ND	0.50	"							
Trichlorofluoromethane	ND	0.50	"							
Vinyl chloride	ND	0.50	"							
Freon 113	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.63*		"	*4.00*		*116*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.63*		"	*5.00*		*93*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.63*		"	*4.00*		*116*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.63*		"	*5.00*		*93*	*50-150*			
Laboratory Control Sample (5F29014-BS1)				Prepared & Analyzed: 06/29/05						
Bromodichloromethane	21.0	0.50	ug/l	20.0		105	35-155			
Benzene	19.9	0.50	"	20.0		100	37-151			
Bromoform	18.1	0.50	"	20.0		90	45-169			
Chlorobenzene	20.2	0.50	"	20.0		101	37-160			
Bromomethane	25.6	1.0	"	20.0		128	0.5-242			
1,2-Dichlorobenzene	21.1	0.50	"	20.0		106	18-190			
Carbon tetrachloride	18.8	0.50	"	20.0		94	70-140			
1,3-Dichlorobenzene	21.1	0.50	"	20.0		106	59-156			
Chlorobenzene	20.2	0.50	"	20.0		101	37-160			
1,4-Dichlorobenzene	20.2	0.50	"	20.0		101	18-190			
Chloroethane	17.8	0.50	"	20.0		89	14-230			
Toluene	19.9	0.50	"	20.0		100	47-150			
Ethylbenzene	21.1	0.50	"	20.0		106	37-162			
Chloroform	21.0	0.50	"	20.0		105	51-138			
Xylenes (total)	65.6	0.50	"	60.0		109	70-130			
Chloromethane	18.0	0.50	"	20.0		90	1-273			
Dibromochloromethane	21.4	0.50	"	20.0		107	53-149			
1,3-Dichlorobenzene	21.1	0.50	"	20.0		106	59-156			

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

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1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Laboratory Control Sample (5F29014-BS1)				Prepared & Analyzed: 06/29/05						
1,4-Dichlorobenzene	20.2	0.50	ug/l	20.0		101	18-190			
1,2-Dichlorobenzene	21.1	0.50	"	20.0		106	18-190			
1,1-Dichloroethane	21.0	0.50	"	20.0		105	59-155			
1,2-Dichloroethane	21.0	0.50	"	20.0		105	49-155			
1,1-Dichloroethene	20.1	0.50	"	20.0		100	1-234			
cis-1,2-Dichloroethene	21.3	0.50	"	20.0		106	54-156			
trans-1,2-Dichloroethene	20.0	0.50	"	20.0		100	54-156			
1,2-Dichloropropane	20.1	0.50	"	20.0		100	1-210			
cis-1,3-Dichloropropene	20.8	0.50	"	20.0		104	1-227			
trans-1,3-Dichloropropene	17.4	0.50	"	20.0		87	17-183			
Methylene chloride	19.8	0.50	"	20.0		99	1-221			
1,1,2,2-Tetrachloroethane	21.5	0.50	"	20.0		108	46-157			
Tetrachloroethene	20.7	0.50	"	20.0		104	64-148			
1,1,1-Trichloroethane	20.9	0.50	"	20.0		104	52-162			
1,1,2-Trichloroethane	19.8	0.50	"	20.0		99	52-150			
Trichloroethene	20.0	0.50	"	20.0		100	71-157			
Trichlorofluoromethane	19.7	0.50	"	20.0		98	17-181			
Vinyl chloride	17.0	0.50	"	20.0		85	1-251			
Freon 113	23.1	0.50	"	20.0		116	53.2-163			
Surrogate: 1,2-Dichloroethane-d4	*5.78*		"	*5.00*		*116*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.49*		"	*4.00*		*112*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.93*		"	*5.00*		*99*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.78*		"	*5.00*		*116*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.49*		"	*4.00*		*112*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.93*		"	*5.00*		*99*	*50-150*			
Matrix Spike (5F29014-MS1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
Bromodichloromethane	214	5.0	ug/l	200	15	100	35-155			
Benzene	199	5.0	"	200	ND	100	37-151			
Bromoform	162	5.0	"	200	0.44	81	45-169			
Chlorobenzene	196	5.0	"	200	0.12	98	37-160			
Bromomethane	192	10	"	200	ND	96	1-242			
1,2-Dichlorobenzene	202	5.0	"	200	ND	101	18-190			
Carbon tetrachloride	188	5.0	"	200	0.64	94	70-140			
1,3-Dichlorobenzene	201	5.0	"	200	ND	100	59-156			
Chlorobenzene	196	5.0	"	200	0.12	98	37-160			

Sequoia Analytical

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Morgan Hill, CA 95037
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www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Matrix Spike (5F29014-MS1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
1,4-Dichlorobenzene	190	5.0	ug/l	200	ND	95	18-190			
Chloroethane	177	5.0	"	200	1.1	88	14-230			
Toluene	199	5.0	"	200	2.9	98	47-150			
Ethylbenzene	205	5.0	"	200	0.090	102	37-162			
Chloroform	497	5.0	"	200	340	78	51-138			
Xylenes (total)	629	5.0	"	600	ND	105	70-130			
Chloromethane	190	5.0	"	200	6.9	92	1-273			
Dibromochloromethane	207	5.0	"	200	3.0	102	53-149			
1,3-Dichlorobenzene	201	5.0	"	200	ND	100	59-156			
1,4-Dichlorobenzene	190	5.0	"	200	ND	95	18-190			
1,2-Dichlorobenzene	202	5.0	"	200	ND	101	18-190			
1,1-Dichloroethane	204	5.0	"	200	ND	102	59-155			
1,2-Dichloroethane	201	5.0	"	200	ND	100	49-155			
1,1-Dichloroethene	207	5.0	"	200	ND	104	1-234			
cis-1,2-Dichloroethene	210	5.0	"	200	ND	105	54-156			
trans-1,2-Dichloroethene	203	5.0	"	200	ND	102	54-156			
1,2-Dichloropropane	195	5.0	"	200	ND	98	1-210			
cis-1,3-Dichloropropene	185	5.0	"	200	ND	92	1-227			
trans-1,3-Dichloropropene	152	5.0	"	200	ND	76	17-183			
Methylene chloride	196	5.0	"	200	3.5	96	1-221			
1,1,2,2-Tetrachloroethane	208	5.0	"	200	ND	104	46-157			
Tetrachloroethene	197	5.0	"	200	ND	98	64-148			
1,1,1-Trichloroethane	207	5.0	"	200	ND	104	52-162			
1,1,2-Trichloroethane	194	5.0	"	200	ND	97	52-150			
Trichloroethene	198	5.0	"	200	ND	99	71-157			
Trichlorofluoromethane	208	5.0	"	200	ND	104	17-181			
Vinyl chloride	174	5.0	"	200	ND	87	1-251			
Freon 113	236	5.0	"	200	ND	118	53.2-163			
Surrogate: 1,2-Dichloroethane-d4	*5.72*		"	*5.00*		*114*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.59*		"	*4.00*		*115*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.87*		"	*5.00*		*97*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.72*		"	*5.00*		*114*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.59*		"	*4.00*		*115*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.87*		"	*5.00*		*97*	*50-150*			

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Matrix Spike Dup (5F29014-MSD1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
Bromodichloromethane	219	5.0	ug/l	200	15	102	35-155	2	19.2	
Benzene	194	5.0	"	200	ND	97	37-151	3	20.7	
Bromoform	167	5.0	"	200	0.44	83	45-169	3	16.2	
Chlorobenzene	194	5.0	"	200	0.12	97	37-160	1	18.9	
Bromomethane	235	10	"	200	ND	118	1-242	20	53.7	
1,2-Dichlorobenzene	203	5.0	"	200	ND	102	18-190	0.5	21.3	
Carbon tetrachloride	184	5.0	"	200	0.64	92	70-140	2	15.6	
1,3-Dichlorobenzene	199	5.0	"	200	ND	100	59-156	1	16.5	
Chlorobenzene	194	5.0	"	200	0.12	97	37-160	1	18.9	
1,4-Dichlorobenzene	190	5.0	"	200	ND	95	18-190	0	21.3	
Chloroethane	170	5.0	"	200	1.1	84	14-230	4	34.2	
Toluene	195	5.0	"	200	2.9	96	47-150	2	14.4	
Ethylbenzene	204	5.0	"	200	0.090	102	37-162	0.5	22.5	
Chloroform	489	5.0	"	200	340	74	51-138	2	18.3	
Xylenes (total)	627	5.0	"	600	ND	104	70-130	0.3	20	
Chloromethane	190	5.0	"	200	6.9	92	1-273	0	39.6	
Dibromochloromethane	209	5.0	"	200	3.0	103	53-149	1	18.3	
1,3-Dichlorobenzene	199	5.0	"	200	ND	100	59-156	1	16.5	
1,4-Dichlorobenzene	190	5.0	"	200	ND	95	18-190	0	21.3	
1,2-Dichlorobenzene	203	5.0	"	200	ND	102	18-190	0.5	21.3	
1,1-Dichloroethane	204	5.0	"	200	ND	102	59-155	0	15.3	
1,2-Dichloroethane	203	5.0	"	200	ND	102	49-155	1	18	
1,1-Dichloroethene	202	5.0	"	200	ND	101	1-234	2	27.3	
cis-1,2-Dichloroethene	204	5.0	"	200	ND	102	54-156	3	17.1	
trans-1,2-Dichloroethene	200	5.0	"	200	ND	100	54-156	1	17.1	
1,2-Dichloropropane	191	5.0	"	200	ND	96	1-210	2	41.4	
cis-1,3-Dichloropropene	187	5.0	"	200	ND	94	1-227	1	47.4	
trans-1,3-Dichloropropene	158	5.0	"	200	ND	79	17-183	4	31.2	
Methylene chloride	191	5.0	"	200	3.5	94	1-221	3	22.2	
1,1,2,2-Tetrachloroethane	207	5.0	"	200	ND	104	46-157	0.5	22.2	
Tetrachloroethene	195	5.0	"	200	ND	98	64-148	1	15	
1,1,1-Trichloroethane	203	5.0	"	200	ND	102	52-162	2	13.8	
1,1,2-Trichloroethane	196	5.0	"	200	ND	98	52-150	1	16.5	
Trichloroethene	195	5.0	"	200	ND	98	71-157	2	19.8	
Trichlorofluoromethane	202	5.0	"	200	ND	101	17-181	3	30	
Vinyl chloride	172	5.0	"	200	ND	86	1-251	1	60	

Sequoia Analytical

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Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Matrix Spike Dup (5F29014-MSD1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
Freon 113	230	5.0	ug/l	200	ND	115	53.2-163	3	16.5	
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.56*		"	*4.00*		*114*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.92*		"	*5.00*		*98*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.56*		"	*4.00*		*114*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.92*		"	*5.00*		*98*	*50-150*			

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/21/05 08:24

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

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Conor Pacific Golder Assoc **CHAIN OF CUSTODY**

Page 1 of 1

Quotation No.

PROJECT NO.: 05337466 SITE NAME: B-N-C Gas Mini Mart

SAMPLER(S): K. Hart (printed) K. Hart (signature)

CONTRACT LABORATORY: Sequoia - Morgan Hill

TURN-AROUND TIME: 24 hr standard

EDD required? ☒ Yes ☐ No

Sample I.D.	Lab I.D.	Collection Date	Collection Time	Matrix	Depth	Container Info Type/Vol.	Filter	Preserv.	ANALYSES	Cont. Qty.	Remarks
CMT3-Z1	01	6/21/05	1147	Water		VOA 40	N	HCl	TPH - GAS	6	Provide EDF add the LOC ID (well ID) to the EDF sent to the state
CMT2-Z7	02	6/21/05	1120			VOA 40	N	HCl	BTEX, MTBE, by EPA 8260 or EPA Method 601/602	6	
CMT1-Z3	03		950			VOA 40	N	HCl		6	
CMT1-Z4	04		1115			VOA 40	N	HCl		6	
CMT1-Z5	05		1200			VOA 40	N	HCl		6	
CMT1-Z6	14		1300			VOA 40	N	HCl		6	
CMT1-Z7	07		1440			VOA 40	N	HCl		6	
PW062105	08	↓	1545	↓		VOA 40	N	HCl		3	

MOF 0813

Relinquished by: (signature) — Received by: (signature) — Date/Time: 6/22 10115 AM

Relinquished by: (signature) — Received by: (signature) — Date/Time: 6/22 1545 PM

Relinquished by: (signature) — Received by: (signature) — Date/Time:

SEND RESULTS TO:
Attn: Joseph Cotton
Conor-Pacific/EFW — Golder Assoc.
2580 Wyandotte St., Suite G
Mountain View, CA 94043
Phone (650) 386-3828
Fax (650) 386-3815

Project file

SEQUOIA ANALYTICAL SAMPLE RECEIPT LOG

CLIENT NAME: Golden Assoc
REC. BY (PRINT): Marcos
WORKORDER: MOF0813

DATE REC'D AT LAB: 6.22.05
TIME REC'D AT LAB: 15:00
DATE LOGGED IN: 6-23-05

For Regulatory Purposes?
DRINKING WATER YES / NO
WASTE WATER YES / NO

(For clients requiring preservation checks at receipt, document here ↓)

CIRCLE THE APPROPRIATE RESPONSE		LAB SAMPLE #	DASH #	CLIENT ID	CONTAINER DESCRIPTION	PRESERVATIVE	pH	SAMPLE MATRIX	DATE SAMPLED	REMARKS: CONDITION (ETC.)
1. Custody Seal(s)	Present / (Absent)	01	A-F	CMT3-Z1	6 VOAs	HCL	–	L	6.21.05	
	Intact / Broken*	02		CMT2-Z7						
2. Chain-of-Custody	(Present) / Absent*	03		CMT1-Z1						
3. Traffic Reports or		04		CMT1-Z4						
Packing List:	Present / (Absent)	05		CMT1-Z5						
4. Airbill:	Airbill / Sticker	06		CMT1-Z6						
	Present / (Absent)	07		CMT1-Z7						
5. Airbill #:		08		TW0621-05	3 VOAs					
6. Sample Labels:	(Present) / Absent									
7. Sample IDs:	(Listed) / Not Listed on Chain-of-Custody									
8. Sample Condition:	(Intact) / Broken* / Leaking*									
9. Does information on chain-of-custody, traffic reports and sample labels agree?	(Yes) / No*									
10. Sample received within hold time?	(Yes) / No*									
11. Adequate sample volume received?	(Yes) / No*									
12. Proper Preservatives used?	(Yes) / No*									
13. Trip Blank / Temp Blank Received? (circle which, if yes)	Yes / (No*)									
14. Temp Rec. at Lab:	2.6									
Is temp 4 +/-2°C?	(Yes) / No**									
(Acceptance range for samples requiring thermal pres.)										
Exception (if any): METALS / DFF ON ICE or Problem COC										

MK 6.22.05

*IF CIRCLED, CONTACT PROJECT MANAGER AND ATTACH RECORD OF RESOLUTION.

Revision 6 (06/07/04)

Sequoia Analytical

885 Jarvis Dr, Morgan Hill, CA 95037 (408) 776-9600 FAX (408) 782-6308
1455 McDowell Blvd., N. Ste D, Petaluma, CA 94954 (707) 792-1865 FAX (707) 792-0342
819 Striker Avenue, Suite 8 Sacramento, CA (916) 921-9600 FAX (916) 921-0100
2430 Sprig Ct. Ste G Concord, CA 94520 (925) 356-3150 FAX (925) 356-0109
www.sequoialabs.com

INVOICE

Invoice To:
Lisa Foster
Golder Associates-Roseville
1009 Enterprise Way Suite 350
Roseville, CA 95678

Invoice Number
2505326

Invoiced On:
07/21/05

Remit To:
Accounts Receivable
TestAmerica Sequoia Analytical
P.O. Box 70209
Los Angeles, CA 90074-0209

PO Number

Received
06/22/05

Project
B-N-C Gas Minimart

Client
Joseph Cotton
Golder Associates Inc. (Conor Pacific)

Terms
NET 30

Project Number
053-7466

Project Manager
Theresa Allen

Work Order(s)
MOF0813

Quantity	Analysis/Description	Matrix	Unit Cost	Extended Cost
Sequoia Analytical - Morgan Hill				
1	601/602 by 624 [10 day]	Water	$90.00	$90.00
1	EDF [10 day]	Water	$35.00	$35.00
7	TPH-G/B/M by 8260B [10 day]	Water	$60.00	$420.00

Comments: Final Invoice to replace 2504950.

Invoice Total: $545.00

M505326-5092

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

7 July, 2005

Joseph Cotton
Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View, CA 94043

RE: B-N-C Gas Minimart
Work Order: MOF0813

Enclosed are the results of analyses for samples received by the laboratory on 06/22/05 15:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Theresa Allen

Theresa Allen
Project Manager

CA ELAP Certificate #1210

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
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FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CMT3-Z1	MOF0813-01	Water	06/21/05 11:47	06/22/05 15:00
CMT2-Z7	MOF0813-02	Water	06/21/05 11:20	06/22/05 15:00
CMT1-Z3	MOF0813-03	Water	06/21/05 09:50	06/22/05 15:00
CMT1-Z4	MOF0813-04	Water	06/21/05 11:15	06/22/05 15:00
CMT1-Z5	MOF0813-05	Water	06/21/05 12:00	06/22/05 15:00
CMT1-Z6	MOF0813-06	Water	06/21/05 13:00	06/22/05 15:00
CMT1-Z7	MOF0813-07	Water	06/21/05 14:40	06/22/05 15:00
PW062105	MOF0813-08	Water	06/21/05 15:45	06/22/05 15:00

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT3-Z1 (MOF0813-01) Water	**Sampled: 06/21/05 11:47**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	**140**	2.5	ug/l	5	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	250	"	"	"	"	"	"	
Benzene	ND	2.5	"	"	"	"	"	"	
Toluene	ND	2.5	"	"	"	"	"	"	
Ethylbenzene	ND	2.5	"	"	"	"	"	"	
Xylenes (total)	ND	2.5	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*113 %*	*60-135*		"	"	"	"	
CMT2-Z7 (MOF0813-02) Water	**Sampled: 06/21/05 11:20**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*110 %*	*60-135*		"	"	"	"	
CMT1-Z3 (MOF0813-03) Water	**Sampled: 06/21/05 09:50**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*113 %*	*60-135*		"	"	"	"	

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z4 (MOF0813-04) Water	**Sampled: 06/21/05 11:15**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*115 %*	*60-135*		"	"	"	"	
CMT1-Z5 (MOF0813-05) Water	**Sampled: 06/21/05 12:00**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*	*60-135*		"	"	"	"	
CMT1-Z6 (MOF0813-06) Water	**Sampled: 06/21/05 13:00**	**Received: 06/22/05 15:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*114 %*	*60-135*		"	"	"	"	

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z7 (MOF0813-07) Water Sampled: 06/21/05 14:40 Received: 06/22/05 15:00									
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*		*60-135*		"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT3-ZI (MOF0813-01) Water Sampled: 06/21/05 11:47 Received: 06/22/05 15:00									
Bromodichloromethane	ND	2.5	ug/l	5	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	2.5	"	"	"	"	"	"	
Bromomethane	ND	5.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	2.5	"	"	"	"	"	"	
Chlorobenzene	ND	2.5	"	"	"	"	"	"	
Chloroethane	ND	2.5	"	"	"	"	"	"	
Chloroform	ND	2.5	"	"	"	"	"	"	
Chloromethane	ND	2.5	"	"	"	"	"	"	
Dibromochloromethane	ND	2.5	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	2.5	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	2.5	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	2.5	"	"	"	"	"	"	
1,1-Dichloroethane	ND	2.5	"	"	"	"	"	"	
1,2-Dichloroethane	ND	2.5	"	"	"	"	"	"	
1,1-Dichloroethene	ND	2.5	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	2.5	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	2.5	"	"	"	"	"	"	
1,2-Dichloropropane	ND	2.5	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	2.5	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	2.5	"	"	"	"	"	"	
Methylene chloride	ND	2.5	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	2.5	"	"	"	"	"	"	
Tetrachloroethene	ND	2.5	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	2.5	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	2.5	"	"	"	"	"	"	
Trichloroethene	ND	2.5	"	"	"	"	"	"	
Trichlorofluoromethane	ND	2.5	"	"	"	"	"	"	
Vinyl chloride	ND	2.5	"	"	"	"	"	"	
Freon 113	ND	2.5	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*113 %*		*50-150*		"	"	"	
Surrogate: 1,4-Difluorobenzene		*113 %*		*50-150*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*92 %*		*50-150*		"	"	"	
Benzene	ND	2.5	"	5		"	"	"	
Chlorobenzene	ND	2.5	"	"		"	"	"	
1,2-Dichlorobenzene	ND	2.5	"	"		"	"	"	
1,3-Dichlorobenzene	ND	2.5	"	"		"	"	"	
1,4-Dichlorobenzene	ND	2.5	"	"		"	"	"	
Toluene	ND	2.5	"	"		"	"	"	
Ethylbenzene	ND	2.5	"	"		"	"	"	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT3-Z1 (MOF0813-01) Water	**Sampled: 06/21/05 11:47**	**Received: 06/22/05 15:00**							
Xylenes (total)	ND	2.5	ug/l	5	5F29014	06/29/05	06/30/05	EPA 624	
Surrogate: 1,2-Dichloroethane-d4		*113 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*113 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*92 %*	*50-150*		"	"	"	"	
CMT2-Z7 (MOF0813-02) Water	**Sampled: 06/21/05 11:20**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	
Tetrachloroethene	ND	0.50	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	ND	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	
Freon 113	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*110 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*112 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*91 %*	*50-150*		"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	

Sequoia Analytical

1885 Jarvis ..
Morgan Hill, CA 95..
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT2-Z7 (MOF0813-02) Water	**Sampled: 06/21/05 11:20**	**Received: 06/22/05 15:00**							
Chlorobenzene	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*110 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*112 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*91 %*	*50-150*		"	"	"	"	
CMT1-Z3 (MOF0813-03) Water	**Sampled: 06/21/05 09:50**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	
Tetrachloroethene	**2.1**	0.50	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	ND	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	

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1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z3 (MOF0813-03) Water	**Sampled: 06/21/05 09:50**	**Received: 06/22/05 15:00**							
Freon 113	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Surrogate: 1,2-Dichloroethane-d4		*113 %*		*50-150*	"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*115 %*		*50-150*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*		*50-150*	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*113 %*		*50-150*	"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*115 %*		*50-150*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*		*50-150*	"	"	"	"	
CMT1-Z4 (MOF0813-04) Water	**Sampled: 06/21/05 11:15**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z4 (MOF0813-04) Water	**Sampled: 06/21/05 11:15**	**Received: 06/22/05 15:00**							
Tetrachloroethene	**2.4**	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	ND	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	
Freon 113	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*115 %*		*50-150*	"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*117 %*		*50-150*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*94 %*		*50-150*	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*115 %*		*50-150*	"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*117 %*		*50-150*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*94 %*		*50-150*	"	"	"	"	
CMT1-Z5 (MOF0813-05) Water	**Sampled: 06/21/05 12:00**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
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www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
CMT1-Z5 (MOF0813-05) Water	**Sampled: 06/21/05 12:00**	**Received: 06/22/05 15:00**							
trans-1,2-Dichloroethene	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	
Tetrachloroethene	**4.8**	0.50	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	ND	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	
Freon 113	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*114 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*91 %*	*50-150*		"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*114 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*91 %*	*50-150*		"	"	"	"	

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
CMT1-Z6 (MOF0813-06) Water	**Sampled: 06/21/05 13:00**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	
Tetrachloroethene	**5.8**	0.50	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	ND	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	
Freon 113	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*114 %*	*50-150*		"	"	"	"	
Surrogate: 1,4-Difluorobenzene		*116 %*	*50-150*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*	*50-150*		"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	

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1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z6 (MOF0813-06) Water	**Sampled: 06/21/05 13:00**	**Received: 06/22/05 15:00**							
Xylenes (total)	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Surrogate: 1,2-Dichloroethane-d4		*114 %*		*50-150*		"	"	"	
Surrogate: 1,4-Difluorobenzene		*116 %*		*50-150*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*		*50-150*		"	"	"	
CMT1-Z7 (MOF0813-07) Water	**Sampled: 06/21/05 14:40**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	
Tetrachloroethene	**1.6**	0.50	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	ND	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	
Freon 113	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*		*50-150*		"	"	"	
Surrogate: 1,4-Difluorobenzene		*114 %*		*50-150*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*		*50-150*		"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	

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1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z7 (MOF0813-07) Water	**Sampled: 06/21/05 14:40**	**Received: 06/22/05 15:00**							
Chlorobenzene	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*111 %*		*50-150*		"	"	"	
Surrogate: 1,4-Difluorobenzene		*114 %*		*50-150*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*		*50-150*		"	"	"	
PW062105 (MOF0813-08) Water	**Sampled: 06/21/05 15:45**	**Received: 06/22/05 15:00**							
Bromodichloromethane	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Bromoform	ND	0.50	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
Chloroethane	ND	0.50	"	"	"	"	"	"	
Chloroform	ND	0.50	"	"	"	"	"	"	
Chloromethane	ND	0.50	"	"	"	"	"	"	
Dibromochloromethane	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	**2.6**	0.50	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.50	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.50	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Methylene chloride	ND	0.50	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.50	"	"	"	"	"	"	
Tetrachloroethene	**4.1**	0.50	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.50	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.50	"	"	"	"	"	"	
Trichloroethene	**0.73**	0.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.50	"	"	"	"	"	"	
Vinyl chloride	ND	0.50	"	"	"	"	"	"	

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Morgan Hill, CA 95037
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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
PW062105 (MOF0813-08) Water Sampled: 06/21/05 15:45 Received: 06/22/05 15:00									
Freon 113	ND	0.50	ug/l	1	5F29014	06/29/05	06/30/05	EPA 624	
Surrogate: 1,2-Dichloroethane-d4		*112 %*		*50-150*		"	"	"	
Surrogate: 1,4-Difluorobenzene		*115 %*		*50-150*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*		*50-150*		"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	0.50	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*112 %*		*50-150*		"	"	"	
Surrogate: 1,4-Difluorobenzene		*115 %*		*50-150*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*93 %*		*50-150*		"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 8260B										
Blank (5F29014-BLK1)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*5.61*		"	*5.00*		*112*	*60-135*			
Blank (5F29014-BLK2)				Prepared: 06/29/05 Analyzed: 06/30/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*60-135*			
Laboratory Control Sample (5F29014-BS1)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	18.8	0.50	ug/l	20.0		94	63-137			
Benzene	19.9	0.50	"	20.0		100	69-124			
Toluene	19.9	0.50	"	20.0		100	78-129			
Ethylbenzene	21.1	0.50	"	20.0		106	84-132			
Xylenes (total)	65.6	0.50	"	60.0		109	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.78*		"	*5.00*		*116*	*60-135*			
Laboratory Control Sample (5F29014-BS2)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	8.06	0.50	ug/l	9.60		84	63-137			
Gasoline Range Organics (C4-C12)	365	50	"	440		83	53-126			
Benzene	5.53	0.50	"	6.08		91	69-124			
Toluene	32.8	0.50	"	32.9		100	78-129			
Ethylbenzene	8.07	0.50	"	7.84		103	84-132			
Xylenes (total)	41.1	0.50	"	38.5		107	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.89*		"	*5.00*		*118*	*60-135*			

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 8260B										
Laboratory Control Sample Dup (5F29014-BSD2)				Prepared & Analyzed: 06/29/05						
Methyl tert-butyl ether	8.14	0.50	ug/l	9.60		85	63-137	1	20	
Gasoline Range Organics (C4-C12)	370	50	"	440		84	53-126	1	20	
Benzene	5.45	0.50	"	6.08		90	69-124	1	20	
Toluene	32.2	0.50	"	32.9		98	78-129	2	20	
Ethylbenzene	7.97	0.50	"	7.84		102	84-132	1	20	
Xylenes (total)	40.5	0.50	"	38.5		105	83-137	1	20	
Surrogate: 1,2-Dichloroethane-d4	*5.80*		"	*5.00*		*116*	*60-135*			
Matrix Spike (5F29014-MS1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
Methyl tert-butyl ether	174	5.0	ug/l	200	ND	87	63-137			
Benzene	199	5.0	"	200	ND	100	69-124			
Toluene	199	5.0	"	200	2.9	98	78-129			
Ethylbenzene	205	5.0	"	200	0.090	102	84-132			
Xylenes (total)	629	5.0	"	600	ND	105	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.72*		"	*5.00*		*114*	*60-135*			
Matrix Spike Dup (5F29014-MSD1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
Methyl tert-butyl ether	177	5.0	ug/l	200	ND	88	63-137	2	20	
Benzene	194	5.0	"	200	ND	97	69-124	3	20	
Toluene	195	5.0	"	200	2.9	96	78-129	2	20	
Ethylbenzene	204	5.0	"	200	0.090	102	84-132	0.5	20	
Xylenes (total)	627	5.0	"	600	ND	104	83-137	0.3	20	
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*60-135*			

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Morgan Hill, CA 95037
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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Blank (5F29014-BLK1)				Prepared & Analyzed: 06/29/05						
Bromodichloromethane	ND	0.50	ug/l							
Benzene	ND	0.50	"							
Bromoform	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
Bromomethane	ND	1.0	"							
1,2-Dichlorobenzene	ND	0.50	"							
Carbon tetrachloride	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
Chloroethane	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Chloroform	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Chloromethane	ND	0.50	"							
Dibromochloromethane	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
1,2-Dichlorobenzene	ND	0.50	"							
1,1-Dichloroethane	ND	0.50	"							
1,2-Dichloroethane	ND	0.50	"							
1,1-Dichloroethene	ND	0.50	"							
cis-1,2-Dichloroethene	ND	0.50	"							
trans-1,2-Dichloroethene	ND	0.50	"							
1,2-Dichloropropane	ND	0.50	"							
cis-1,3-Dichloropropene	ND	0.50	"							
trans-1,3-Dichloropropene	ND	0.50	"							
Methylene chloride	ND	0.50	"							
1,1,2,2-Tetrachloroethane	ND	0.50	"							
Tetrachloroethene	ND	0.50	"							
1,1,1-Trichloroethane	ND	0.50	"							
1,1,2-Trichloroethane	ND	0.50	"							
Trichloroethene	ND	0.50	"							
Trichlorofluoromethane	ND	0.50	"							
Vinyl chloride	ND	0.50	"							

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

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1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Blank (5F29014-BLK1)				Prepared & Analyzed: 06/29/05						
Freon 113	ND	0.50	ug/l							
Surrogate: 1,2-Dichloroethane-d4	*5.61*		"	*5.00*		*112*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.51*		"	*4.00*		*113*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.62*		"	*5.00*		*92*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.61*		"	*5.00*		*112*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.51*		"	*4.00*		*113*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.62*		"	*5.00*		*92*	*50-150*			
Blank (5F29014-BLK2)				Prepared: 06/29/05 Analyzed: 06/30/05						
Bromodichloromethane	ND	0.50	ug/l							
Benzene	ND	0.50	"							
Bromoform	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
Bromomethane	ND	1.0	"							
1,2-Dichlorobenzene	ND	0.50	"							
Carbon tetrachloride	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
Chlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
Chloroethane	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Chloroform	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Chloromethane	ND	0.50	"							
Dibromochloromethane	ND	0.50	"							
1,3-Dichlorobenzene	ND	0.50	"							
1,4-Dichlorobenzene	ND	0.50	"							
1,2-Dichlorobenzene	ND	0.50	"							
1,1-Dichloroethane	ND	0.50	"							
1,2-Dichloroethane	ND	0.50	"							
1,1-Dichloroethene	ND	0.50	"							
cis-1,2-Dichloroethene	ND	0.50	"							
trans-1,2-Dichloroethene	ND	0.50	"							
1,2-Dichloropropane	ND	0.50	"							
cis-1,3-Dichloropropene	ND	0.50	"							

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Blank (5F29014-BLK2)				Prepared: 06/29/05 Analyzed: 06/30/05						
trans-1,3-Dichloropropene	ND	0.50	ug/l							
Methylene chloride	ND	0.50	"							
1,1,2,2-Tetrachloroethane	ND	0.50	"							
Tetrachloroethene	ND	0.50	"							
1,1,1-Trichloroethane	ND	0.50	"							
1,1,2-Trichloroethane	ND	0.50	"							
Trichloroethene	ND	0.50	"							
Trichlorofluoromethane	ND	0.50	"							
Vinyl chloride	ND	0.50	"							
Freon 113	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.63*		"	*4.00*		*116*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.63*		"	*5.00*		*93*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.63*		"	*4.00*		*116*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.63*		"	*5.00*		*93*	*50-150*			
Laboratory Control Sample (5F29014-BS1)				Prepared & Analyzed: 06/29/05						
Bromodichloromethane	21.0	0.50	ug/l	20.0		105	35-155			
Benzene	19.9	0.50	"	20.0		100	37-151			
Bromoform	18.1	0.50	"	20.0		90	45-169			
Chlorobenzene	20.2	0.50	"	20.0		101	37-160			
Bromomethane	25.6	1.0	"	20.0		128	0.5-242			
1,2-Dichlorobenzene	21.1	0.50	"	20.0		106	18-190			
Carbon tetrachloride	18.8	0.50	"	20.0		94	70-140			
1,3-Dichlorobenzene	21.1	0.50	"	20.0		106	59-156			
Chlorobenzene	20.2	0.50	"	20.0		101	37-160			
1,4-Dichlorobenzene	20.2	0.50	"	20.0		101	18-190			
Chloroethane	17.8	0.50	"	20.0		89	14-230			
Toluene	19.9	0.50	"	20.0		100	47-150			
Ethylbenzene	21.1	0.50	"	20.0		106	37-162			
Chloroform	21.0	0.50	"	20.0		105	51-138			
Xylenes (total)	65.6	0.50	"	60.0		109	70-130			
Chloromethane	18.0	0.50	"	20.0		90	1-273			
Dibromochloromethane	21.4	0.50	"	20.0		107	53-149			
1,3-Dichlorobenzene	21.1	0.50	"	20.0		106	59-156			

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

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Morgan Hill, CA 95037
(408) 776-9600
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Laboratory Control Sample (5F29014-BS1)				Prepared & Analyzed: 06/29/05						
1,4-Dichlorobenzene	20.2	0.50	ug/l	20.0		101	18-190			
1,2-Dichlorobenzene	21.1	0.50	"	20.0		106	18-190			
1,1-Dichloroethane	21.0	0.50	"	20.0		105	59-155			
1,2-Dichloroethane	21.0	0.50	"	20.0		105	49-155			
1,1-Dichloroethene	20.1	0.50	"	20.0		100	1-234			
cis-1,2-Dichloroethene	21.3	0.50	"	20.0		106	54-156			
trans-1,2-Dichloroethene	20.0	0.50	"	20.0		100	54-156			
1,2-Dichloropropane	20.1	0.50	"	20.0		100	1-210			
cis-1,3-Dichloropropene	20.8	0.50	"	20.0		104	1-227			
trans-1,3-Dichloropropene	17.4	0.50	"	20.0		87	17-183			
Methylene chloride	19.8	0.50	"	20.0		99	1-221			
1,1,2,2-Tetrachloroethane	21.5	0.50	"	20.0		108	46-157			
Tetrachloroethene	20.7	0.50	"	20.0		104	64-148			
1,1,1-Trichloroethane	20.9	0.50	"	20.0		104	52-162			
1,1,2-Trichloroethane	19.8	0.50	"	20.0		99	52-150			
Trichloroethene	20.0	0.50	"	20.0		100	71-157			
Trichlorofluoromethane	19.7	0.50	"	20.0		98	17-181			
Vinyl chloride	17.0	0.50	"	20.0		85	1-251			
Freon 113	23.1	0.50	"	20.0		116	53.2-163			
Surrogate: 1,2-Dichloroethane-d4	*5.78*		"	*5.00*		*116*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.49*		"	*4.00*		*112*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.93*		"	*5.00*		*99*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.78*		"	*5.00*		*116*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.49*		"	*4.00*		*112*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.93*		"	*5.00*		*99*	*50-150*			
Matrix Spike (5F29014-MS1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
Bromodichloromethane	214	5.0	ug/l	200	15	100	35-155			
Benzene	199	5.0	"	200	ND	100	37-151			
Bromoform	162	5.0	"	200	0.44	81	45-169			
Chlorobenzene	196	5.0	"	200	0.12	98	37-160			
Bromomethane	192	10	"	200	ND	96	1-242			
1,2-Dichlorobenzene	202	5.0	"	200	ND	101	18-190			
Carbon tetrachloride	188	5.0	"	200	0.64	94	70-140			
1,3-Dichlorobenzene	201	5.0	"	200	ND	100	59-156			
Chlorobenzene	196	5.0	"	200	0.12	98	37-160			

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Morgan Hill, CA 95037
(408) 776-9600
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Matrix Spike (5F29014-MS1)	**Source: MOF0790-01**			Prepared: 06/29/05	Analyzed: 06/30/05					
1,4-Dichlorobenzene	190	5.0	ug/l	200	ND	95	18-190			
Chloroethane	177	5.0	"	200	1.1	88	14-230			
Toluene	199	5.0	"	200	2.9	98	47-150			
Ethylbenzene	205	5.0	"	200	0.090	102	37-162			
Chloroform	497	5.0	"	200	340	78	51-138			
Xylenes (total)	629	5.0	"	600	ND	105	70-130			
Chloromethane	190	5.0	"	200	6.9	92	1-273			
Dibromochloromethane	207	5.0	"	200	3.0	102	53-149			
1,3-Dichlorobenzene	201	5.0	"	200	ND	100	59-156			
1,4-Dichlorobenzene	190	5.0	"	200	ND	95	18-190			
1,2-Dichlorobenzene	202	5.0	"	200	ND	101	18-190			
1,1-Dichloroethane	204	5.0	"	200	ND	102	59-155			
1,2-Dichloroethane	201	5.0	"	200	ND	100	49-155			
1,1-Dichloroethene	207	5.0	"	200	ND	104	1-234			
cis-1,2-Dichloroethene	210	5.0	"	200	ND	105	54-156			
trans-1,2-Dichloroethene	203	5.0	"	200	ND	102	54-156			
1,2-Dichloropropane	195	5.0	"	200	ND	98	1-210			
cis-1,3-Dichloropropene	185	5.0	"	200	ND	92	1-227			
trans-1,3-Dichloropropene	152	5.0	"	200	ND	76	17-183			
Methylene chloride	196	5.0	"	200	3.5	96	1-221			
1,1,2,2-Tetrachloroethane	208	5.0	"	200	ND	104	46-157			
Tetrachloroethene	197	5.0	"	200	ND	98	64-148			
1,1,1-Trichloroethane	207	5.0	"	200	ND	104	52-162			
1,1,2-Trichloroethane	194	5.0	"	200	ND	97	52-150			
Trichloroethene	198	5.0	"	200	ND	99	71-157			
Trichlorofluoromethane	208	5.0	"	200	ND	104	17-181			
Vinyl chloride	174	5.0	"	200	ND	87	1-251			
Freon 113	236	5.0	"	200	ND	118	53.2-163			
Surrogate: 1,2-Dichloroethane-d4	*5.72*		"	*5.00*		*114*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.59*		"	*4.00*		*115*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.87*		"	*5.00*		*97*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.72*		"	*5.00*		*114*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.59*		"	*4.00*		*115*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.87*		"	*5.00*		*97*	*50-150*			

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Matrix Spike Dup (5F29014-MSD1)	**Source: MOF0790-01**			Prepared: 06/29/05 Analyzed: 06/30/05						
Bromodichloromethane	219	5.0	ug/l	200	15	102	35-155	2	19.2	
Benzene	194	5.0	"	200	ND	97	37-151	3	20.7	
Bromoform	167	5.0	"	200	0.44	83	45-169	3	16.2	
Chlorobenzene	194	5.0	"	200	0.12	97	37-160	1	18.9	
Bromomethane	235	10	"	200	ND	118	1-242	20	53.7	
1,2-Dichlorobenzene	203	5.0	"	200	ND	102	18-190	0.5	21.3	
Carbon tetrachloride	184	5.0	"	200	0.64	92	70-140	2	15.6	
1,3-Dichlorobenzene	199	5.0	"	200	ND	100	59-156	1	16.5	
Chlorobenzene	194	5.0	"	200	0.12	97	37-160	1	18.9	
1,4-Dichlorobenzene	190	5.0	"	200	ND	95	18-190	0	21.3	
Chloroethane	170	5.0	"	200	1.1	84	14-230	4	34.2	
Toluene	195	5.0	"	200	2.9	96	47-150	2	14.4	
Ethylbenzene	204	5.0	"	200	0.090	102	37-162	0.5	22.5	
Chloroform	489	5.0	"	200	340	74	51-138	2	18.3	
Xylenes (total)	627	5.0	"	600	ND	104	70-130	0.3	20	
Chloromethane	190	5.0	"	200	6.9	92	1-273	0	39.6	
Dibromochloromethane	209	5.0	"	200	3.0	103	53-149	1	18.3	
1,3-Dichlorobenzene	199	5.0	"	200	ND	100	59-156	1	16.5	
1,4-Dichlorobenzene	190	5.0	"	200	ND	95	18-190	0	21.3	
1,2-Dichlorobenzene	203	5.0	"	200	ND	102	18-190	0.5	21.3	
1,1-Dichloroethane	204	5.0	"	200	ND	102	59-155	0	15.3	
1,2-Dichloroethane	203	5.0	"	200	ND	102	49-155	1	18	
1,1-Dichloroethene	202	5.0	"	200	ND	101	1-234	2	27.3	
cis-1,2-Dichloroethene	204	5.0	"	200	ND	102	54-156	3	17.1	
trans-1,2-Dichloroethene	200	5.0	"	200	ND	100	54-156	1	17.1	
1,2-Dichloropropane	191	5.0	"	200	ND	96	1-210	2	41.4	
cis-1,3-Dichloropropene	187	5.0	"	200	ND	94	1-227	1	47.4	
trans-1,3-Dichloropropene	158	5.0	"	200	ND	79	17-183	4	31.2	
Methylene chloride	191	5.0	"	200	3.5	94	1-221	3	22.2	
1,1,2,2-Tetrachloroethane	207	5.0	"	200	ND	104	46-157	0.5	22.2	
Tetrachloroethene	195	5.0	"	200	ND	98	64-148	1	15	
1,1,1-Trichloroethane	203	5.0	"	200	ND	102	52-162	2	13.8	
1,1,2-Trichloroethane	196	5.0	"	200	ND	98	52-150	1	16.5	
Trichloroethene	195	5.0	"	200	ND	98	71-157	2	19.8	
Trichlorofluoromethane	202	5.0	"	200	ND	101	17-181	3	30	
Vinyl chloride	172	5.0	"	200	ND	86	1-251	1	60	

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Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0813
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/07/05 08:40

EPA 601/602 Volatile Organic Compounds by EPA 624 - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29014 - EPA 5030B P/T / EPA 624										
Matrix Spike Dup (5F29014-MSD1)	**Source: MOF0790-01**			Prepared: 06/29/05 Analyzed: 06/30/05						
Freon 113	230	5.0	ug/l	200	ND	115	53.2-163	3	16.5	
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.56*		"	*4.00*		*114*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.92*		"	*5.00*		*98*	*50-150*			
Surrogate: 1,2-Dichloroethane-d4	*5.75*		"	*5.00*		*115*	*50-150*			
Surrogate: 1,4-Difluorobenzene	*4.56*		"	*4.00*		*114*	*50-150*			
Surrogate: 4-Bromofluorobenzene	*4.92*		"	*5.00*		*98*	*50-150*			

~~Conor Pacific~~ Golder Assoc. ~~EFW~~ **CHAIN OF CUSTODY**

Page 1 of 1

Quotation No. _____

PROJECT NO.:	SITE NAME:
0537466	B-N-C Gas Mini Mart

SAMPLER(S): R. HAR (printed) R. Hair (signature)

CONTRACT LABORATORY: Sequoia - Morgan Hill

TURN-AROUND TIME: Standard

ANALYSES: TPH - GAS; BTEX MTBE by EPA 8260 EPA Method 601/602

EDD required? ☒ Yes ☐ No

MOF 0813

Sample I.D.	Lab I.D.	Collection Date	Collection Time	Matrix	Depth	Container Info	Type/Vol.	Filter	Preserv.	TPH - GAS	BTEX MTBE by EPA 8260 EPA Method 601/602		Cont. Qty.	Remarks
~~GMT3~~ TRH							VOA 40	N	HCl					Provide EDF
CMT3-Z1	01	6/21/05	1147	Water			VOA 40	N	HCl	3	3		6	add the Loc ID
CMT2-Z7	02	6/21/05	1120				VOA 40	N	HCl	3	3		6	(Well ID) to
CMT1-Z3	03		950				VOA 40	N	HCl	3	3		6	the EDF sent
CMT1-Z4	04		1115				VOA 40	N	HCl	3	3		6	to the state
CMT1-Z5	05		1200				VOA 40	N	HCl	3	3		6	
CMT1-Z6	06		1300				VOA 40	N	HCl	3	3		6	
CMT1-Z7	07		1440				VOA 40	N	HCl	3	3		6	
PW062105	08		1545				VOA 40	N	HCl			3	3	

Relinquished by: (signature)	Received by: (signature)	Date/Time:	SEND RESULTS TO:
R. Hair	Jamson Lewis	6/22 1011.5 AM	Attn: Joseph Cotton
Relinquished by: (signature) LEWIS	Received by: (signature)	Date/Time: 6/22 1516.0 PM	~~Conor Pacific/EFW~~ Golder Assoc.
Relinquished by: (signature)	Received by: (signature)	Date/Time:	2580 Wyandotte St., Suite G Mountain View, CA 94043 Phone (650) 386-3828 Fax (650) 386-3815

Project file

1865 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Sequoia Analytical

Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View CA, 94043

Project:B-N-C Gas Minimart
Project Number:053-7466
Project Manager:Joseph Cotton

MOF0813
Reported:
07/07/05 08:40

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

SEQUOIA ANALYTICAL SAMPLE RECEIPT LOG

CLIENT NAME: Golden Assoc
REC. BY (PRINT): Marcos
WORKORDER: MOF0813

DATE REC'D AT LAB: 6.22.05
TIME REC'D AT LAB: 15.00
DATE LOGGED IN: 6-23-05

For Regulatory Purposes?
DRINKING WATER YES / NO
WASTE WATER YES / NO

(For clients requiring preservation checks at receipt, document here↓)

CIRCLE THE APPROPRIATE RESPONSE	LAB SAMPLE #	DASH #	CLIENT ID	CONTAINER DESCRIPTION	PRESERV ATIVE	pH	SAMPLE MATRIX	DATE SAMPLED	REMARKS: CONDITION (ETC.)
1. Custody Seal(s) Present / (Absent) Intact / Broken*	01	N-F	CMT3-Z1	6 VOAs	HCL	–	L	6.21.05	
2. Chain-of-Custody (Present) / Absent*	02		CMT2-Z7						
3. Traffic Reports or Packing List: Present / (Absent)	03		CMT1-Z1						
4. Airbill: Airbill / Sticker Present / (Absent)	04		CMT1-Z4						
5. Airbill #:	05		CMT1-Z5						
6. Sample Labels: (Present) / Absent	06		CMT1-Z6						
7. Sample IDs: (Listed) / Not Listed on Chain-of-Custody	07		CMT1-Z7						
8. Sample Condition: (Intact) / Broken* / Leaking*	08	↓	PW0621-05	3 VOAs	↓	↓	↓	↓	
9. Does information on chain-of-custody, traffic reports and sample labels agree? (Yes) / No*									
10. Sample received within hold time? (Yes) / No*									
11. Adequate sample volume received? (Yes) / No*									
12. Proper Preservatives used? (Yes) / No*									
13. Trip Blank / Temp Blank Received? (circle which, if yes) Yes / (No*)									
14. Temp Rec. at Lab: 2.6 Is temp 4 +/-2°C? (Yes) / No**									

(acceptance range for samples requiring thermal pres.)
(exception (if any): METALS / DFF ON ICE
(problem COC

MK 6.22.05

*IF CIRCLED, CONTACT PROJECT MANAGER AND ATTACH RECORD OF RESOLUTION.

Sequoia Analytical

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Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
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5 July, 2005

Joseph Cotton
Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View, CA 94043

RE: B-N-C Gas Minimart
Work Order: MOF0649

Enclosed are the results of analyses for samples received by the laboratory on 06/15/05 15:50. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Theresa Allen

Theresa Allen
Project Manager

CA ELAP Certificate #1210

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project: B-N-C Gas Minimart	MOF0649
2580 Wyandotte St., Ste. G	Project Number: 053-7466	Reported:
Mountain View CA, 94043	Project Manager: Joseph Cotton	07/05/05 11:58

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	MOF0649-01	Water	06/13/05 14:36	06/15/05 15:50
MW-2	MOF0649-02	Water	06/14/05 15:11	06/15/05 15:50
MW-3	MOF0649-03	Water	06/13/05 15:19	06/15/05 15:50
MW-4	MOF0649-04	Water	06/14/05 16:15	06/15/05 15:50
MW-5	MOF0649-05	Water	06/13/05 13:47	06/15/05 15:50
MW-7	MOF0649-06	Water	06/14/05 13:59	06/15/05 15:50
MW-13	MOF0649-07	Water	06/14/05 13:16	06/15/05 15:50
D-2	MOF0649-08	Water	06/13/05 16:35	06/15/05 15:50
CMT1-Z1	MOF0649-09	Water	06/14/05 12:36	06/15/05 15:50
CMT3-Z2	MOF0649-10	Water	06/14/05 12:10	06/15/05 15:50
CMT3-Z3	MOF0649-11	Water	06/14/05 14:10	06/15/05 15:50
CMT3-Z4	MOF0649-12	Water	06/14/05 15:25	06/15/05 15:50
CMT3-Z5	MOF0649-13	Water	06/14/05 16:20	06/15/05 15:50
CMT3-Z1	MOF0649-14	Water	06/14/05 16:20	06/15/05 15:50

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0649
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (MOF0649-01) Water Sampled: 06/13/05 14:36 Received: 06/15/05 15:50									
Methyl tert-butyl ether	**31**	2.5	ug/l	5	5F23029	06/23/05	06/23/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**5000**	250	"	"	"	"	"	"	
Benzene	**97**	2.5	"	"	"	"	"	"	
Toluene	**4.3**	2.5	"	"	"	"	"	"	
Ethylbenzene	**120**	2.5	"	"	"	"	"	"	
Xylenes (total)	**130**	2.5	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*91 %*	*60-135*		"	"	"	"	
MW-2 (MOF0649-02) Water Sampled: 06/14/05 15:11 Received: 06/15/05 15:50									
Methyl tert-butyl ether	**16**	1.0	ug/l	2	5F23029	06/23/05	06/23/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**2000**	100	"	"	"	"	"	"	
Benzene	**82**	1.0	"	"	"	"	"	"	
Toluene	**16**	1.0	"	"	"	"	"	"	
Ethylbenzene	**110**	1.0	"	"	"	"	"	"	
Xylenes (total)	**34**	1.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*92 %*	*60-135*		"	"	"	"	
MW-3 (MOF0649-03) Water Sampled: 06/13/05 15:19 Received: 06/15/05 15:50									
Methyl tert-butyl ether	**0.55**	0.50	ug/l	1	5F23029	06/23/05	06/23/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**320**	50	"	"	"	"	"	"	
Benzene	**1.0**	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	**1.7**	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*85 %*	*60-135*		"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-4 (MOF0649-04) Water Sampled: 06/14/05 16:15 Received: 06/15/05 15:50									
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*87 %*	*60-135*		"	"	"	"	
MW-5 (MOF0649-05) Water Sampled: 06/13/05 13:47 Received: 06/15/05 15:50									
Methyl tert-butyl ether	ND	5.0	ug/l	10	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**8800**	500	"	"	"	"	"	"	
Benzene	**260**	5.0	"	"	"	"	"	"	
Toluene	**5.4**	5.0	"	"	"	"	"	"	
Ethylbenzene	**480**	5.0	"	"	"	"	"	"	
Xylenes (total)	**230**	5.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*88 %*	*60-135*		"	"	"	"	
MW-7 (MOF0649-06) Water Sampled: 06/14/05 13:59 Received: 06/15/05 15:50									
Methyl tert-butyl ether	**65**	0.50	ug/l	1	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**960**	50	"	"	"	"	"	"	
Benzene	**33**	0.50	"	"	"	"	"	"	
Toluene	**1.6**	0.50	"	"	"	"	"	"	
Ethylbenzene	**14**	0.50	"	"	"	"	"	"	
Xylenes (total)	**1.2**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*88 %*	*60-135*		"	"	"	"	

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

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Morgan Hill, CA 95037
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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-13 (MOF0649-07) Water Sampled: 06/14/05 13:16 Received: 06/15/05 15:50									
Methyl tert-butyl ether	**5.2**	0.50	ug/l	1	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*83 %*	*60-135*		"	"	"	"	
D-2 (MOF0649-08) Water Sampled: 06/13/05 16:35 Received: 06/15/05 15:50									
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*86 %*	*60-135*		"	"	"	"	
CMT1-Z1 (MOF0649-09) Water Sampled: 06/14/05 12:36 Received: 06/15/05 15:50									
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*86 %*	*60-135*		"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT3-Z2 (MOF0649-10) Water Sampled: 06/14/05 12:10 Received: 06/15/05 15:50									
Methyl tert-butyl ether	**5.8**	0.50	ug/l	1	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*88 %*	*60-135*		"	"	"	"	
CMT3-Z3 (MOF0649-11) Water Sampled: 06/14/05 14:10 Received: 06/15/05 15:50									
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F23029	06/23/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*88 %*	*60-135*		"	"	"	"	
CMT3-Z4 (MOF0649-12) Water Sampled: 06/14/05 15:25 Received: 06/15/05 15:50									
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F24023	06/24/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*86 %*	*60-135*		"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT3-Z5 (MOF0649-13) Water	**Sampled: 06/14/05 16:20**	**Received: 06/15/05 15:50**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F24023	06/24/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*92 %*	*60-135*		"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Dissolved Metals by EPA 200 Series Methods

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-2 (MOF0649-02) Water	**Sampled: 06/14/05 15:11**	**Received: 06/15/05 15:50**							
Iron	**0.31**	0.10	mg/l	1	5F24025	06/24/05	06/24/05	EPA 200.7	
Manganese	**1.4**	0.010	"	"	"	"	"	"	
MW-4 (MOF0649-04) Water	**Sampled: 06/14/05 16:15**	**Received: 06/15/05 15:50**							
Iron	ND	0.10	mg/l	1	5F24025	06/24/05	06/24/05	EPA 200.7	
Manganese	ND	0.010	"	"	"	"	"	"	
MW-13 (MOF0649-07) Water	**Sampled: 06/14/05 13:16**	**Received: 06/15/05 15:50**							
Iron	ND	0.10	mg/l	1	5F24025	06/24/05	06/24/05	EPA 200.7	
Manganese	**0.059**	0.010	"	"	"	"	"	"	

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Golder Associates Inc. (Conor Pacific) 2580 Wyandotte St., Ste. G Mountain View CA, 94043	Project:B-N-C Gas Minimart Project Number:053-7466 Project Manager:Joseph Cotton	MOF0649 **Reported:** 07/05/05 11:58

Conventional Chemistry Parameters by APHA/EPA Methods

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-2 (MOF0649-02) Water	**Sampled: 06/14/05 15:11**	**Received: 06/15/05 15:50**							
Total Alkalinity	**370**	5.0	mg/l	1	5F30023	06/23/05	06/23/05	SM 2320B	
Carbon dioxide	**320**	1.0	"	"	5G01030	07/01/05 14:58	07/01/05	4500-CO2 C	HT-04
pH	**7.15**	1.00	pH Units	"	5F30037	06/30/05	06/30/05 18:03	EPA 150.1	HT-05
MW-4 (MOF0649-04) Water	**Sampled: 06/14/05 16:15**	**Received: 06/15/05 15:50**							
Total Alkalinity	**330**	5.0	mg/l	1	5F30023	06/23/05	06/23/05	SM 2320B	
Carbon dioxide	**290**	1.0	"	"	5G01030	07/01/05 14:58	07/01/05	4500-CO2 C	HT-04
pH	**7.37**	1.00	pH Units	"	5F30037	06/30/05	06/30/05 18:05	EPA 150.1	HT-05
MW-13 (MOF0649-07) Water	**Sampled: 06/14/05 13:16**	**Received: 06/15/05 15:50**							
Total Alkalinity	**330**	5.0	mg/l	1	5F30023	06/23/05	06/23/05	SM 2320B	
Carbon dioxide	**290**	1.0	"	"	5G01030	07/01/05 14:58	07/01/05	4500-CO2 C	HT-04
pH	**7.35**	1.00	pH Units	"	5F30037	06/30/05	06/30/05 18:06	EPA 150.1	HT-05

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Anions by EPA Method 300.0

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-2 (MOF0649-02) Water	**Sampled: 06/14/05 15:11**	**Received: 06/15/05 15:50**							
Nitrate as N	ND	1.0	mg/l	10	5F29013	06/16/05	06/16/05 14:31	EPA 300.0	
Sulfate as SO4	**36**	5.0	"	"	"	"	"	"	
MW-4 (MOF0649-04) Water	**Sampled: 06/14/05 16:15**	**Received: 06/15/05 15:50**							
Nitrate as N	**5.7**	1.0	mg/l	10	5F29013	06/16/05	06/16/05 15:08	EPA 300.0	
Sulfate as SO4	**50**	5.0	"	"	"	"	"	"	
MW-13 (MOF0649-07) Water	**Sampled: 06/14/05 13:16**	**Received: 06/15/05 15:50**							
Nitrate as N	**3.5**	1.0	mg/l	10	5F29013	06/16/05	06/16/05 14:12	EPA 300.0	HT-04
Sulfate as SO4	**42**	5.0	"	"	"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F23029 - EPA 5030B P/T / EPA 8260B										
Blank (5F23029-BLK1)				Prepared & Analyzed: 06/23/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*2.24*		"	*2.50*		*90*	*60-135*			
Laboratory Control Sample (5F23029-BS1)				Prepared & Analyzed: 06/23/05						
Methyl tert-butyl ether	8.48	0.50	ug/l	9.60		88	63-137			
Gasoline Range Organics (C4-C12)	424	50	"	440		96	53-126			
Benzene	5.25	0.50	"	6.08		86	69-124			
Toluene	32.9	0.50	"	32.9		100	78-129			
Ethylbenzene	8.37	0.50	"	7.84		107	84-132			
Xylenes (total)	40.9	0.50	"	38.5		106	83-137			
Surrogate: 1,2-Dichloroethane-d4	*2.24*		"	*2.50*		*90*	*60-135*			
Laboratory Control Sample Dup (5F23029-BSD1)				Prepared & Analyzed: 06/23/05						
Methyl tert-butyl ether	8.81	0.50	ug/l	9.60		92	63-137	4	20	
Gasoline Range Organics (C4-C12)	402	50	"	440		91	53-126	5	20	
Benzene	5.28	0.50	"	6.08		87	69-124	0.6	20	
Toluene	32.7	0.50	"	32.9		99	78-129	0.6	20	
Ethylbenzene	8.24	0.50	"	7.84		105	84-132	2	20	
Xylenes (total)	40.5	0.50	"	38.5		105	83-137	1	20	
Surrogate: 1,2-Dichloroethane-d4	*2.21*		"	*2.50*		*88*	*60-135*			
Batch 5F24023 - EPA 5030B P/T / EPA 8260B										
Blank (5F24023-BLK1)				Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*2.32*		"	*2.50*		*93*	*60-135*			

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0649
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F24023 - EPA 5030B P/T / EPA 8260B										
Laboratory Control Sample (5F24023-BS2)				Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	7.69	0.50	ug/l	9.60		80	63-137			
Gasoline Range Organics (C4-C12)	437	50	"	440		99	53-126			
Benzene	5.60	0.50	"	6.08		92	69-124			
Toluene	33.5	0.50	"	32.9		102	78-129			
Ethylbenzene	8.71	0.50	"	7.84		111	84-132			
Xylenes (total)	41.7	0.50	"	38.5		108	83-137			
Surrogate: 1,2-Dichloroethane-d4	*2.47*		"	*2.50*		*99*	*60-135*			
Matrix Spike (5F24023-MS1)	**Source: MOF0622-04**			Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	1620	100	ug/l	1920	140	77	63-137			
Gasoline Range Organics (C4-C12)	147000	10000	"	88000	61000	98	53-126			
Benzene	6490	100	"	1220	5400	89	69-124			
Toluene	7950	100	"	6580	1300	101	78-129			
Ethylbenzene	4580	100	"	1570	2700	120	84-132			
Xylenes (total)	18800	100	"	7700	10000	114	83-137			
Surrogate: 1,2-Dichloroethane-d4	*2.57*		"	*2.50*		*103*	*60-135*			
Matrix Spike Dup (5F24023-MSD1)	**Source: MOF0622-04**			Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	1630	100	ug/l	1920	140	78	63-137	0.6	20	
Gasoline Range Organics (C4-C12)	149000	10000	"	88000	61000	100	53-126	1	20	
Benzene	6630	100	"	1220	5400	101	69-124	2	20	
Toluene	8110	100	"	6580	1300	103	78-129	2	20	
Ethylbenzene	4680	100	"	1570	2700	126	84-132	2	20	
Xylenes (total)	19800	100	"	7700	10000	127	83-137	5	20	
Surrogate: 1,2-Dichloroethane-d4	*2.61*		"	*2.50*		*104*	*60-135*			

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0649
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Dissolved Metals by EPA 200 Series Methods - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F24025 - 200.7/ No Digest / EPA 200.7										
Blank (5F24025-BLK1)				Prepared & Analyzed: 06/24/05						
Iron	ND	0.10	mg/l							
Manganese	ND	0.010	"							
Laboratory Control Sample (5F24025-BS1)				Prepared & Analyzed: 06/24/05						
Manganese	1.03	0.010	mg/l	1.00		103	90-118			
Iron	1.04	0.10	"	1.00		104	85-115			
Matrix Spike (5F24025-MS1)	Source: MOF0649-02			Prepared & Analyzed: 06/24/05						
Manganese	2.36	0.010	mg/l	1.00	1.4	96	70-130			
Iron	1.36	0.10	"	1.00	0.31	105	85-115			
Matrix Spike Dup (5F24025-MSD1)	Source: MOF0649-02			Prepared & Analyzed: 06/24/05						
Iron	1.38	0.10	mg/l	1.00	0.31	107	85-115	1	20	
Manganese	2.40	0.010	"	1.00	1.4	100	70-130	2	20	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Conventional Chemistry Parameters by APHA/EPA Methods - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F30037 - General Preparation / EPA 150.1										
Duplicate (5F30037-DUP1)	Source: MOF0612-02			Prepared & Analyzed: 06/30/05						
pH	7.01	1.00	pH Units		7.00			0.1	20	
Batch 5F30023 - General Preparation / SM 2320B										
Blank (5F30023-BLK1)				Prepared & Analyzed: 06/23/05						
Total Alkalinity	ND	5.0	mg/l							
Laboratory Control Sample (5F30023-BS1)				Prepared & Analyzed: 06/23/05						
Total Alkalinity	95.1	5.0	mg/l	100		95	85-110			
Matrix Spike (5F30023-MS1)	Source: MOF0779-02RE1			Prepared & Analyzed: 06/23/05						
Total Alkalinity	320	5.0	mg/l	100	230	90	85-110			
Matrix Spike Dup (5F30023-MSD1)	Source: MOF0779-02RE1			Prepared & Analyzed: 06/23/05						
Total Alkalinity	322	5.0	mg/l	100	230	92	85-110	0.6	10	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0649
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Anions by EPA Method 300.0 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F29013 - General Preparation / EPA 300.0										
Blank (5F29013-BLK1)				Prepared & Analyzed: 06/16/05						
Nitrate as N	ND	0.10	mg/l							
Sulfate as SO4	ND	0.50	"							
Laboratory Control Sample (5F29013-BS1)				Prepared & Analyzed: 06/16/05						
Nitrate as N	2.13	0.10	mg/l	2.26		94	80-110			
Sulfate as SO4	9.77	0.50	"	10.0		98	80-120			
Matrix Spike (5F29013-MS1)	**Source: MOF0649-02**			Prepared & Analyzed: 06/16/05						
Sulfate as SO4	8510	500	mg/l	10000	36	85	80-120			
Nitrate as N	1830	100	"	2260	0.95	81	80-110			
Matrix Spike Dup (5F29013-MSD1)	**Source: MOF0649-02**			Prepared & Analyzed: 06/16/05						
Sulfate as SO4	8570	500	mg/l	10000	36	85	80-120	0.7	10	
Nitrate as N	1840	100	"	2260	0.95	81	80-110	0.5	10	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 11:58

Notes and Definitions

HT-05	This sample was requested to be analyzed beyond the EPA recommended holding time.
HT-04	This sample was analyzed beyond the EPA recommended holding time.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

SEQUOIA ANALYTICAL SAMPLE RECEIPT LOG

CLIENT NAME: GOLDER ASSOCIATES
REC. BY (PRINT): PH
WORKORDER: MOF0649

DATE REC'D AT LAB: 6/15/05
TIME REC'D AT LAB: 1550
DATE LOGGED IN: 6-15-05

For Regulatory Purposes?
DRINKING WATER YES / NO
WASTE WATER YES / NO
(For clients requiring preservation checks at receipt, document here ↓)

CIRCLE THE APPROPRIATE RESPONSE	LAB SAMPLE #	DASH #	CLIENT ID	CONTAINER DESCRIPTION	PRESERVATIVE	pH	SAMPLE MATRIX	DATE SAMPLED	REMARKS: CONDITION (ETC.)
1. Custody Seal(s) Present / (Absent) Intact / Broken*	01		MW-1	6 3VOAs	HCl	—	W	6/13/05	
2. Chain-of-Custody (Present) / Absent*	02		MW-2	6 VOAs	↓			6/14/05	
3. Traffic Reports or Packing List: Present / (Absent)			↓	500ml POLY	—				
4. Airbill: Airbill / Sticker (Present) / Absent				250ml POLY	HNO3			↓	
5. Airbill #: —	03		MW-3	6 VOAs	HCl			6/13/05	
6. Sample Labels: (Present) / Absent	04		MW-4	↓	↓			6/14/05	
7. Sample IDs: (Listed) / Not Listed on Chain-of-Custody			↓	500ML POLY	—			↓	
8. Sample Condition: (Intact) / Broken* / Leaking*				250ML POLY	HNO3				
9. Does information on chain-of-custody, traffic reports and sample labels agree? (Yes) / No*	05		MW-5	6 VOAs	HCl			6/13/05	
10. Sample received within hold time? (Yes) / No*	06		MW-7	↓	↓			6/14/05	
11. Adequate sample volume received? (Yes) / No*	07		MW-13	↓	↓			↓	
12. Proper Preservatives used? (Yes) / No*			↓	500ML POLY	—				
13. Trip Blank / Temp Blank Received? (circle which, if yes) Yes (No)				250ML POLY	HNO3			↓	
14. Temp Rec. at Lab: 5.2 °C Is temp 4 +/-2°C? (Yes) / No** (Acceptance range for samples requiring thermal pres.)	08		D-2	6 VOAs	HCl			6/13/05	
Exception (if any): METALS / DFF ON ICE	09		CMT1-Z1					6/14/05	
Problem COC	10		CMT3-Z2						
	11		Z3						
	12		Z4						
	13		Z5						
	14		CMT3-Z1	↓	↓			↓	HOLD

6/15/05

*IF CIRCLED, CONTACT PROJECT MANAGER AND ATTACH RECORD OF RESOLUTION.

Form 6
SOP 5 (06/07/04)

Page 1 of 1

~~Conor Pacific~~ Golder Associates Inc.
~~EFW~~

SAMPLE HOLD

CHAIN OF CUSTODY

Page 1 of 1
Quotation No. ok

PROJECT NO.: 093-7466
SITE NAME: B-N-C GAS MINI MART
SAMPLER(S): C. MUIR (printed) R. HARRISON (printed) C. Muir R. Harrison (signature)
CONTRACT LABORATORY: SEQUOIA - MORGAN HILL
TURN-AROUND TIME: STANDARD

ANALYSES

EDD required? [X] Yes [ ] No

MOF0649

Sample I.D.	Lab I.D.	Collection Date	Collection Time	Matrix	Depth	Container Info	TPH-G,MS	BTEX, MTBE BY EPA 8260	ALUMINUM (TOTAL) CADMIUM (TOTAL) CHROMIUM (TOTAL) LEAD (TOTAL) IRON, MANGANESE										Cont. Qty.	Remarks
						Type/Vol.	VOA 10	VOA 40	PE 500	PE 250										
						Filter	N	N	N	Y										
						Preserv.	HCl	HCl	NONE	HNO3										
MW-1	01	6/13/05	1436	WATER			3	3	X	X	Cm								6	PROVIDE EDF. ADD THE LOCID (WELL ID) TO THE EDF SENT TO THE STATE.
MW-2	02	6/14/05	1511				3	3	1	1									8	
MW-3	03	6/13/05	1519				3	3											6	
MW-4	04	6/14/05	1615				3	3	1	1									8	
MW-5	05	6/13/05	1347				3	3											6	
MW-7	06	6/14/05	1359				3	3											6	
MW-13	07	6/14/05	1316				3	3	1	1									8	
D-2	08	6/13/05	1635				3	3											6	
CMT1-Z1	09	6/14/05	1236				3	3											6	
CMT3-Z2	10		1210				3	3											6	
CMT3-Z3	11		1410				3	3											6	
CMT3-Z4	12		1525				3	3											6	
CMT3-Z5	13		1620				3	3											6	

Relinquished by: (signature)	Received by: (signature)	Date/Time:	SEND RESULTS TO:
C. Muir		6/15/05 1440	Attn: JOSEPH COTTON
Relinquished by: (signature)	Received by: (signature)	Date/Time:	~~Conor Pacific/EFW~~ Golder Associates Inc.
	R. Rufay SEQ	6/15/05 1550	2580 Wyandotte St., Suite G
(signature)	Received by: (signature)	Date/Time:	Mountain View, CA 94043
			Phone (650) 386-3828
			Fax (650) 386-3815

Project file

Sequoia Analytical

885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

5 July, 2005

Joseph Cotton
Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View, CA 94043

RE: B-N-C Gas Minimart
Work Order: MOF0612

Enclosed are the results of analyses for samples received by the laboratory on 06/16/05 13:34. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Theresa Allen

Theresa Allen
Project Manager

CA ELAP Certificate #1210

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0612
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CMT2-Z1	MOF0612-01	Water	06/15/05 11:05	06/16/05 13:34
CMT2-Z2	MOF0612-02	Water	06/15/05 12:07	06/16/05 13:34
CMT2-Z3	MOF0612-03	Water	06/15/05 13:35	06/16/05 13:34
CMT2-Z4	MOF0612-04	Water	06/15/05 14:25	06/16/05 13:34
CMT2-Z5	MOF0612-05	Water	06/15/05 16:11	06/16/05 13:34
CMT2-Z6	MOF0612-06	Water	06/15/05 15:56	06/16/05 13:34
CMT3-Z6	MOF0612-07	Water	06/15/05 09:20	06/16/05 13:34
CMT3-Z7	MOF0612-08	Water	06/15/05 11:10	06/16/05 13:34
CMT4-Z2	MOF0612-09	Water	06/15/05 13:00	06/16/05 13:34
CMT4-Z3	MOF0612-10	Water	06/15/05 14:00	06/16/05 13:34
CMT4-Z4	MOF0612-11	Water	06/15/05 14:55	06/16/05 13:34

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0612
2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT2-Z1 (MOF0612-01) Water	**Sampled: 06/15/05 11:05**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F23029	06/23/05	06/23/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*86 %*	*60-135*		"	"	"	"	
CMT2-Z2 (MOF0612-02) Water	**Sampled: 06/15/05 12:07**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	**17**	0.50	ug/l	1	5F24008	06/24/05	06/24/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*65 %*	*60-135*		"	"	"	"	
CMT2-Z3 (MOF0612-03) Water	**Sampled: 06/15/05 13:35**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F24008	06/24/05	06/25/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*99 %*	*60-135*		"	"	"	"	

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Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0612
2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT2-Z4 (MOF0612-04) Water	**Sampled: 06/15/05 14:25**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F24008	06/24/05	06/25/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*94 %*	*60-135*		"	"	"	"	
CMT2-Z5 (MOF0612-05) Water	**Sampled: 06/15/05 16:11**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F24008	06/24/05	06/25/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*97 %*	*60-135*		"	"	"	"	
CMT2-Z6 (MOF0612-06) Water	**Sampled: 06/15/05 15:56**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F24008	06/24/05	06/25/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*98 %*	*60-135*		"	"	"	"	

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0612
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT3-Z6 (MOF0612-07) Water	**Sampled: 06/15/05 09:20**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F23029	06/23/05	06/23/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*88 %*	*60-135*		"	"	"	"	
CMT3-Z7 (MOF0612-08) Water	**Sampled: 06/15/05 11:10**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F23029	06/23/05	06/23/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*88 %*	*60-135*		"	"	"	"	
CMT4-Z2 (MOF0612-09) Water	**Sampled: 06/15/05 13:00**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	**3100**	50	ug/l	100	5F24008	06/24/05	06/25/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**10000**	5000	"	"	"	"	"	"	
Benzene	**3400**	50	"	"	"	"	"	"	
Toluene	**560**	50	"	"	"	"	"	"	
Ethylbenzene	**240**	50	"	"	"	"	"	"	
Xylenes (total)	**410**	50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*87 %*	*60-135*		"	"	"	"	

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
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www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0612
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT4-Z3 (MOF0612-10) Water	**Sampled: 06/15/05 14:00**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	2.5	ug/l	5	5F24008	06/24/05	06/25/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**370**	250	"	"	"	"	"	"	
Benzene	**100**	2.5	"	"	"	"	"	"	
Toluene	**66**	2.5	"	"	"	"	"	"	
Ethylbenzene	**8.4**	2.5	"	"	"	"	"	"	
Xylenes (total)	**22**	2.5	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*96 %*	*60-135*		"	"	"	"	
CMT4-Z4 (MOF0612-11) Water	**Sampled: 06/15/05 14:55**	**Received: 06/16/05 13:34**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F24008	06/24/05	06/25/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	**120**	50	"	"	"	"	"	"	
Benzene	**32**	0.50	"	"	"	"	"	"	
Toluene	**24**	0.50	"	"	"	"	"	"	
Ethylbenzene	**2.1**	0.50	"	"	"	"	"	"	
Xylenes (total)	**7.2**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*98 %*	*60-135*		"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Dissolved Metals by EPA 200 Series Methods

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT2-Z2 (MOF0612-02) Water	**Sampled: 06/15/05 12:07**	**Received: 06/16/05 13:34**							
Iron	ND	0.10	mg/l	1	5F24025	06/24/05	06/24/05	EPA 200.7	
Manganese	**0.060**	0.010	"	"	"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Conventional Chemistry Parameters by APHA/EPA Methods

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT2-Z2 (MOF0612-02) Water	**Sampled: 06/15/05 12:07**	**Received: 06/16/05 13:34**							
Total Alkalinity	**380**	5.0	mg/l	1	5F30023	06/23/05	06/23/05	SM 2320B	
Carbon dioxide	**330**	1.0	"	"	5G01030	07/01/05 14:58	07/01/05	4500-CO2 C	HT-04
pH	**7.00**	1.00	pH Units	"	5F30037	06/30/05	06/30/05 18:08	EPA 150.1	HT-05

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Anions by EPA Method 300.0

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT2-Z2 (MOF0612-02) Water	**Sampled: 06/15/05 12:07**	**Received: 06/16/05 13:34**							
Nitrate as N	3.7	1.0	mg/l	10	5F20018	06/17/05	06/17/05 15:36	EPA 300.0	HT-04
Sulfate as SO4	53	5.0	"	"	"	"	"	"	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F23029 - EPA 5030B P/T / EPA 8260B										
Blank (5F23029-BLK1)				Prepared & Analyzed: 06/23/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*2.24*		"	*2.50*		*90*	*60-135*			
Laboratory Control Sample (5F23029-BS1)				Prepared & Analyzed: 06/23/05						
Methyl tert-butyl ether	8.48	0.50	ug/l	9.60		88	63-137			
Gasoline Range Organics (C4-C12)	424	50	"	440		96	53-126			
Benzene	5.25	0.50	"	6.08		86	69-124			
Toluene	32.9	0.50	"	32.9		100	78-129			
Ethylbenzene	8.37	0.50	"	7.84		107	84-132			
Xylenes (total)	40.9	0.50	"	38.5		106	83-137			
Surrogate: 1,2-Dichloroethane-d4	*2.24*		"	*2.50*		*90*	*60-135*			
Laboratory Control Sample Dup (5F23029-BSD1)				Prepared & Analyzed: 06/23/05						
Methyl tert-butyl ether	8.81	0.50	ug/l	9.60		92	63-137	4	20	
Gasoline Range Organics (C4-C12)	402	50	"	440		91	53-126	5	20	
Benzene	5.28	0.50	"	6.08		87	69-124	0.6	20	
Toluene	32.7	0.50	"	32.9		99	78-129	0.6	20	
Ethylbenzene	8.24	0.50	"	7.84		105	84-132	2	20	
Xylenes (total)	40.5	0.50	"	38.5		105	83-137	1	20	
Surrogate: 1,2-Dichloroethane-d4	*2.21*		"	*2.50*		*88*	*60-135*			
Batch 5F24008 - EPA 5030B P/T / EPA 8260B										
Blank (5F24008-BLK1)				Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*5.33*		"	*5.00*		*107*	*60-135*			

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F24008 - EPA 5030B P/T / EPA 8260B										
Blank (5F24008-BLK2)				Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*4.64*		"	*5.00*		*93*	*60-135*			
Laboratory Control Sample (5F24008-BS1)				Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	9.22	0.50	ug/l	10.0		92	63-137			
Benzene	9.29	0.50	"	10.0		93	69-124			
Toluene	9.34	0.50	"	10.0		93	78-129			
Ethylbenzene	9.63	0.50	"	10.0		96	84-132			
Xylenes (total)	32.9	0.50	"	30.0		110	83-137			
Surrogate: 1,2-Dichloroethane-d4	*4.48*		"	*5.00*		*90*	*60-135*			
Laboratory Control Sample (5F24008-BS2)				Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	8.97	0.50	ug/l	9.60		93	63-137			
Gasoline Range Organics (C4-C12)	394	50	"	440		90	53-126			
Benzene	5.75	0.50	"	6.08		95	69-124			
Toluene	36.5	0.50	"	32.9		111	78-129			
Ethylbenzene	8.02	0.50	"	7.84		102	84-132			
Xylenes (total)	45.7	0.50	"	38.5		119	83-137			
Surrogate: 1,2-Dichloroethane-d4	*4.68*		"	*5.00*		*94*	*60-135*			
Laboratory Control Sample Dup (5F24008-BSD1)				Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	8.82	0.50	ug/l	10.0		88	63-137	4	20	
Benzene	10.1	0.50	"	10.0		101	69-124	8	20	
Toluene	10.0	0.50	"	10.0		100	78-129	7	20	
Ethylbenzene	10.0	0.50	"	10.0		100	84-132	4	20	
Xylenes (total)	32.4	0.50	"	30.0		108	83-137	2	20	
Surrogate: 1,2-Dichloroethane-d4	*3.63*		"	*5.00*		*73*	*60-135*			

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F24008 - EPA 5030B P/T / EPA 8260B										
Matrix Spike (5F24008-MS1)	**Source: MOF0612-09**			Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	4160	50	ug/l	960	3100	110	63-137			
Gasoline Range Organics (C4-C12)	51600	5000	"	44000	10000	95	53-126			
Benzene	4100	50	"	608	3400	115	69-124			
Toluene	4300	50	"	3290	560	114	78-129			
Ethylbenzene	1030	50	"	784	240	101	84-132			
Xylenes (total)	5100	50	"	3850	410	122	83-137			
Surrogate: 1,2-Dichloroethane-d4	*4.53*		"	*5.00*		*91*	*60-135*			
Matrix Spike Dup (5F24008-MSD1)	**Source: MOF0612-09**			Prepared & Analyzed: 06/24/05						
Methyl tert-butyl ether	4340	50	ug/l	960	3100	129	63-137	4	20	
Gasoline Range Organics (C4-C12)	50400	5000	"	44000	10000	92	53-126	2	20	
Benzene	3900	50	"	608	3400	82	69-124	5	20	
Toluene	4120	50	"	3290	560	108	78-129	4	20	
Ethylbenzene	1010	50	"	784	240	98	84-132	2	20	
Xylenes (total)	4770	50	"	3850	410	113	83-137	7	20	
Surrogate: 1,2-Dichloroethane-d4	*4.86*		"	*5.00*		*97*	*60-135*			

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Dissolved Metals by EPA 200 Series Methods - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F24025 - 200.7/ No Digest / EPA 200.7										
Blank (5F24025-BLK1)				Prepared & Analyzed: 06/24/05						
Manganese	ND	0.010	mg/l							
Iron	ND	0.10	"							
Laboratory Control Sample (5F24025-BS1)				Prepared & Analyzed: 06/24/05						
Manganese	1.03	0.010	mg/l	1.00		103	90-118			
Iron	1.04	0.10	"	1.00		104	85-115			
Matrix Spike (5F24025-MS1)	Source: MOF0649-02			Prepared & Analyzed: 06/24/05						
Iron	1.36	0.10	mg/l	1.00	0.31	105	85-115			
Manganese	2.36	0.010	"	1.00	1.4	96	70-130			
Matrix Spike Dup (5F24025-MSD1)	Source: MOF0649-02			Prepared & Analyzed: 06/24/05						
Iron	1.38	0.10	mg/l	1.00	0.31	107	85-115	1	20	
Manganese	2.40	0.010	"	1.00	1.4	100	70-130	2	20	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Conventional Chemistry Parameters by APHA/EPA Methods - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F30037 - General Preparation / EPA 150.1										
Duplicate (5F30037-DUP1)	Source: MOF0612-02			Prepared & Analyzed: 06/30/05						
pH	7.01	1.00	pH Units		7.00			0.1	20	
Batch 5F30023 - General Preparation / SM 2320B										
Blank (5F30023-BLK1)				Prepared & Analyzed: 06/23/05						
Total Alkalinity	ND	5.0	mg/l							
Laboratory Control Sample (5F30023-BS1)				Prepared & Analyzed: 06/23/05						
Total Alkalinity	95.1	5.0	mg/l	100		95	85-110			
Matrix Spike (5F30023-MS1)	Source: MOF0779-02RE1			Prepared & Analyzed: 06/23/05						
Total Alkalinity	320	5.0	mg/l	100	230	90	85-110			
Matrix Spike Dup (5F30023-MSD1)	Source: MOF0779-02RE1			Prepared & Analyzed: 06/23/05						
Total Alkalinity	322	5.0	mg/l	100	230	92	85-110	0.6	10	

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2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Anions by EPA Method 300.0 - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F20018 - General Preparation / EPA 300.0										
Blank (5F20018-BLK1)				Prepared & Analyzed: 06/17/05						
Sulfate as SO4	ND	0.50	mg/l							
Nitrate as N	ND	0.10	"							
Laboratory Control Sample (5F20018-BS1)				Prepared & Analyzed: 06/17/05						
Nitrate as N	2.25	0.10	mg/l	2.26		100	80-110			
Sulfate as SO4	10.7	0.50	"	10.0		107	80-120			
Matrix Spike (5F20018-MS1)	**Source: MOF0501-01**			Prepared & Analyzed: 06/17/05						
Sulfate as SO4	278	5.0	mg/l	100	150	128	80-120			A-01, QM01
Nitrate as N	23.5	1.0	"	22.6	ND	104	80-110			
Matrix Spike Dup (5F20018-MSD1)	**Source: MOF0501-01**			Prepared & Analyzed: 06/17/05						
Nitrate as N	23.5	1.0	mg/l	22.6	ND	104	80-110	0	10	
Sulfate as SO4	279	5.0	"	100	150	129	80-120	0.4	10	A-01, QM01

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2580 Wyandotte St., Ste. G	Project Number:053-7466	**Reported:**
Mountain View CA, 94043	Project Manager:Joseph Cotton	07/05/05 09:27

Notes and Definitions

QM01	The spike recovery was above control limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
HT-05	This sample was requested to be analyzed beyond the EPA recommended holding time.
HT-04	This sample was analyzed beyond the EPA recommended holding time.
A-01	MS/MSd data was out of calibration range.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

SEQUOIA ANALYTICAL SAMPLE RECEIPT LOG

CLIENT NAME: Golder Associates
REC'D BY (PRINT): CB
WORKORDER: M0506L2

DATE REC'D AT LAB: 6-14-05
TIME REC'D AT LAB: 1334
DATE LOGGED IN: 6-17-05

For Regulatory Purposes?
DRINKING WATER | YES (NO)
WASTE WATER | YES / (NO)
(For clients requiring preservation checks at receipt, document here ↓)

CIRCLE THE APPROPRIATE RESPONSE	LAB SAMPLE #	DASH #	CLIENT ID	CONTAINER DESCRIPTION	PRESERVATIVE	pH	SAMPLE MATRIX	DATE SAMPLED	REMARKS: CONDITION (ETC.)
1. Custody Seal(s): Present / (Absent); Intact / Broken*	01		CMT2-Z1	4 voa	HCl	—	L	6-15-05	
	02		CMT2-Z2	4 voa	HCl	—			
2. Chain-of-Custody: ~~Present~~ / Absent*	L			250 poly	HNO3				
3. Traffic Reports or Packing List: Present / (Absent)	↓		↓	1/2 poly	—				
4. Airbill: Airbill / Sticker Present / (Absent)	03		CMT2-Z3	4 voa	HCl				
5. Airbill #:	04		24						
	05		25						
	06		↓ 26						
6. Sample Labels: (Present) / Absent	07		CMT3-Z6						
7. Sample IDs: (Listed) / Not Listed on Chain-of-Custody	08		↓ 27						
	09		CMT4-Z2						
8. Sample Condition: (Intact) / Broken* / Leaking*	10		↓ 23						
	11		↓ 24						
9. Does information on chain-of-custody, traffic reports and sample labels agree? (Yes) / No*									
10. Sample received within hold time? (Yes) / No*									
11. Adequate sample volume received? (Yes) / No*									
12. Proper Preservatives used? (Yes) / No*									
13. Trip Blank / Temp Blank Received? (circle which, if yes) Yes (No*)									
14. Temp Blank at Lab: 4.7 °C? (Yes) / No** (Acceptable for samples requiring thermal pres.)									
15. Containers for: METALS / DFF ON ICE									

*IF CIRCLED, CONTACT PROJECT MANAGER AND ATTACH RECORD OF RESOLUTION.

Page 1 of 1

~~Conor Pacific~~ Golder Associates Inc.
~~EFW~~

CHAIN OF CUSTODY

Page 1 of 1
Quotation No. A

PROJECT NO.: 053-7466
SITE NAME: B-N-C GASMINI MART
SAMPLER(S): C. MUIR (printed) / C. Muir (signature)
R. HARRISON (printed) / R. Harrison (signature)
CONTRACT LABORATORY: ~~SEQUOIA~~ - MACLAB HILL
TURN-AROUND TIME: STANDARD

ANALYSES: TPH-GRO; BTEX, MTBE BY EDA 8260; TPH ALKALINITY (TOTAL) CARBONATE/BICARBONATE AS CaCO3; IRON, MANGANESE

EDD required? [X] Yes [ ] No

M0506L2

Sample I.D.	Lab I.D.	Collection Date	Collection Time	Matrix	Depth	Container Info: Type/Vol.	Filter	Preserv.	TPH-GRO	BTEX, MTBE BY EDA 8260	TPH ALKALINITY (TOTAL) CARBONATE/BICARBONATE AS CaCO3	IRON, MANGANESE	Cont. Qty.	Remarks
						VOA 40	N	HCl						
						VOA 40	N	HCl						
						500	N	NONE						
						250	Y	HNO3						
CMT2-Z1	01	6/15/05	1105	WATER					3	3			6	PROVIDE EDF.
CMT2-Z2	02		1207						3	3	1	1	8	ADD THE LOC ID
CMT3-Z3	03		1335						3	3			6	(WELL ID) TO THE
CMT2-Z4	04		1425						3	3			6	EDF SENT TO THE
CMT2-Z5	05		1611						3	3			6	STATE.
CMT2-Z6	06		1556						3	3			6	
CMT3-Z6	07		920						3	3			6	
CMT3-Z7	08		1110						3	3			6	
CMT4-Z2	09		1300						3	3			6	
CMT4-Z3	10		1400						3	3			6	
CMT4-Z4	11		1455						3	3			6	
														WELL CMT4-Z1 DRY, NOT SAMPLED.

Relinquished by: (signature)	Received by: (signature)	Date/Time:	SEND RESULTS TO:
C. Muir		6/16/05 9:00	Attn: JOSEPH CONROY
Relinquished by: (signature)	Received by: (signature)	Date/Time:	~~Conor Pacific/EFW~~ Golder Associates Inc.
		6/16/05 1334	2580 Wyandotte St., Suite G
Relinquished by: (signature)	Received by: (signature)	Date/Time:	Mountain View, CA 94043
			Phone (650) 386-3828
			Fax (650) 386-3815

Distribution: project file

Sequoia Analytical

885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
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30 June, 2005

Joseph Cotton
Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View, CA 94043

RE: B-N-C Gas Minimart
Work Order: MOF0715

Enclosed are the results of analyses for samples received by the laboratory on 06/20/05 16:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Theresa Allen

Theresa Allen
Project Manager

CA ELAP Certificate #1210

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Morgan Hill, CA 95037
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FAX (408) 782-6308
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CMT1-Z2	MOF0715-01	Water	06/16/05 16:00	06/20/05 16:00
CMT4-Z7	MOF0715-02	Water	06/16/05 13:30	06/20/05 16:00
CMT4-Z6	MOF0715-03	Water	06/16/05 12:05	06/20/05 16:00
CMT4-Z5	MOF0715-04	Water	06/16/05 11:00	06/20/05 16:00

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z2 (MOF0715-01) Water	**Sampled: 06/16/05 16:00**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*92 %*	*60-135*		"	"	"	"	
CMT4-Z7 (MOF0715-02) Water	**Sampled: 06/16/05 13:30**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	**0.60**	0.50	"	"	"	"	"	"	
Toluene	**0.81**	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	**0.73**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*95 %*	*60-135*		"	"	"	"	
CMT4-Z6 (MOF0715-03) Water	**Sampled: 06/16/05 12:05**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	**1.8**	0.50	"	"	"	"	"	"	
Toluene	**1.7**	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	**1.0**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*94 %*	*60-135*		"	"	"	"	

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1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
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www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT4-Z5 (MOF0715-04) Water	**Sampled: 06/16/05 11:00**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	**2.1**	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	**7.7**	0.50	"	"	"	"	"	"	
Toluene	**6.4**	0.50	"	"	"	"	"	"	
Ethylbenzene	**0.82**	0.50	"	"	"	"	"	"	
Xylenes (total)	**3.5**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*100 %*	*60-135*		"	"	"	"	

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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F27006 - EPA 5030B P/T / EPA 8260B										
Blank (5F27006-BLK1)				Prepared & Analyzed: 06/27/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*4.83*		"	*5.00*		*97*	*60-135*			
Laboratory Control Sample (5F27006-BS1)				Prepared: 06/27/05	Analyzed: 06/28/05					
Methyl tert-butyl ether	10.4	0.50	ug/l	10.0		104	63-137			
Benzene	10.5	0.50	"	10.0		105	69-124			
Toluene	10.5	0.50	"	10.0		105	78-129			
Ethylbenzene	9.34	0.50	"	10.0		93	84-132			
Xylenes (total)	28.3	0.50	"	30.0		94	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.40*		"	*5.00*		*108*	*60-135*			
Laboratory Control Sample (5F27006-BS2)				Prepared: 06/27/05	Analyzed: 06/28/05					
Methyl tert-butyl ether	7.68	0.50	ug/l	9.60		80	63-137			
Gasoline Range Organics (C4-C12)	370	50	"	440		84	53-126			
Benzene	5.61	0.50	"	6.08		92	69-124			
Toluene	36.8	0.50	"	32.9		112	78-129			
Ethylbenzene	7.45	0.50	"	7.84		95	84-132			
Xylenes (total)	39.4	0.50	"	38.5		102	83-137			
Surrogate: 1,2-Dichloroethane-d4	*4.45*		"	*5.00*		*89*	*60-135*			
Laboratory Control Sample Dup (5F27006-BSD1)				Prepared: 06/27/05	Analyzed: 06/28/05					
Methyl tert-butyl ether	10.2	0.50	ug/l	10.0		102	63-137	2	20	
Benzene	10.0	0.50	"	10.0		100	69-124	5	20	
Toluene	10.3	0.50	"	10.0		103	78-129	2	20	
Ethylbenzene	9.09	0.50	"	10.0		91	84-132	3	20	
Xylenes (total)	27.0	0.50	"	30.0		90	83-137	5	20	
Surrogate: 1,2-Dichloroethane-d4	*5.47*		"	*5.00*		*109*	*60-135*			

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Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F27006 - EPA 5030B P/T / EPA 8260B										
Matrix Spike (5F27006-MS1)	**Source: MOF0622-26**			Prepared: 06/27/05	Analyzed: 06/28/05					
Methyl tert-butyl ether	448	25	ug/l	480	ND	93	63-137			
Gasoline Range Organics (C4-C12)	44500	2500	"	22000	24000	93	53-126			
Benzene	298	25	"	304	ND	98	69-124			
Toluene	1910	25	"	1640	24	115	78-129			
Ethylbenzene	1230	25	"	392	830	102	84-132			
Xylenes (total)	5340	25	"	1920	3200	111	83-137			
Surrogate: 1,2-Dichloroethane-d4	*4.92*		"	*5.00*		*98*	*60-135*			
Matrix Spike Dup (5F27006-MSD1)	**Source: MOF0622-26**			Prepared: 06/27/05	Analyzed: 06/28/05					
Methyl tert-butyl ether	433	25	ug/l	480	ND	90	63-137	3	20	
Gasoline Range Organics (C4-C12)	45600	2500	"	22000	24000	98	53-126	2	20	
Benzene	295	25	"	304	ND	97	69-124	1	20	
Toluene	1910	25	"	1640	24	115	78-129	0	20	
Ethylbenzene	1240	25	"	392	830	105	84-132	0.8	20	
Xylenes (total)	5470	25	"	1920	3200	118	83-137	2	20	
Surrogate: 1,2-Dichloroethane-d4	*4.71*		"	*5.00*		*94*	*60-135*			

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

Conor Pacific ~~EFW~~ Golder Assoc.

CHAIN OF CUSTODY

Page 1 of 1

Quotation No.

PROJECT NO.:	SITE NAME:
0537466	B-N-C Gas Mini Mart

SAMPLER(S): R. HARRISON (printed) R. H. (signature)

CONTRACT LABORATORY: Sequoia - Morgan Hill

TURN-AROUND TIME: Standard

ANALYSES

EDD required? ☒ Yes ☐ No

Sample I.D.	Lab I.D.	Collection Date	Collection Time	Matrix	Depth	Container Info	TPH-GAS	BTEX MTBE by EPA 8260	Cont. Qty.	Remarks
						Type/Vol.	VOA 40	VOA 40		MOF0715
						Filter	N	N		
						Preserv.	HCl	HCl		
CMT1-22	01	6/16/05	1600	Water			3	3	6	Provide EDF
CMT4-27	02		1330				3	3	6	add the LOC ID
CMT4-26	03		1205				3	3	6	(well ID) to the
CMT4-25	04		1100				3	3	6	EDF sent to
										the state

Relinquished by: (signature)	Received by: (signature)	Date/Time:	SEND RESULTS TO:
	Samson Jones	10.20.05 / 9:50 AM	Attn: Joseph Cotton
Relinquished by: (signature)	Received by: (signature)	Date/Time:	~~Conor Pacific/EFW~~ Golder Assoc.
Samson Jones		4:20.05 / received	2580 Wyandotte St., Suite G
Relinquished by: (signature)	Received by: (signature)	Date/Time:	Mountain View, CA 94043
			Phone (650) 386-3828
			Fax (650) 386-3815

white: copy yellow: project file

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Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Sequoia Analytical

Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View CA, 94043

Project B-N-C Gas Minimart
Project Number:053-7466
Project Manager:Joseph Cotton

MOF0715
Reported:
06/30/05 09:17

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

SEQUOIA ANALYTICAL SAMPLE RECEIPT LOG

CLIENT NAME: Gonzo Assoc.
REC. BY (PRINT): JAY
WORKORDER: M006715

DATE REC'D AT LAB: 6/20/05
TIME REC'D AT LAB: 1600
DATE LOGGED IN: 6/21/05

For Regulatory Purposes?
DRINKING WATER YES / NO (circled: NO)
WASTE WATER YES / NO (circled: YES)

(For clients requiring preservation checks at receipt, document here ↓)

CIRCLE THE APPROPRIATE RESPONSE		LAB SAMPLE #	DASH #	CLIENT ID	CONTAINER DESCRIPTION	PRESERVATIVE	pH	SAMPLE MATRIX	DATE SAMPLED	REMARKS: CONDITION (ETC.)
1. Custody Seal(s)	Present / Absent* (Absent circled)	02	A-F	CMW4-27	(6) VOA	HCl	—	W	6/16/05	
	Intact / Broken*	03	↓	-26						
2. Chain-of-Custody	Present / Absent* (Present circled)	04	↓	-25	↓	↓	↓	↓	↓	
3. Traffic Reports or Packing List:	Present / Absent (Absent circled)	01	A-F	?	↓	↓	↓	↓	?	Label: CMW-22 JLA (6/21)
4. Airbill:	Airbill / Sticker Present / Absent (Absent circled)									
5. Airbill #:										
6. Sample Labels:	Present / Absent (Present circled)									
7. Sample IDs:	Listed / Not Listed on Chain-of-Custody (Listed circled)									
8. Sample Condition:	Intact / Broken* / Leaking* (Intact circled)									
9. Does information on chain-of-custody, traffic reports and sample labels agree?	Yes / No* (Yes circled)									
10. Sample received within hold time?	Yes / No* (Yes circled)									
11. Adequate sample volume received?	Yes / No* (Yes circled)									
12. Proper Preservatives used?	Yes / No* (Yes circled)									
13. Trip Blank / Temp Blank Received? (circle which, if yes)	Yes / No* (No circled)									
14. Temp Rec. at Lab:	6.6 °C									
Is temp 4 +/-2°C?	Yes / No* (No circled)									
(Acceptance range for samples requiring thermal pres.)										
**Exception (if any): METALS / DFF ON ICE or Problem COC										

(Unused rows lined out by hand, annotated "JLA 6/21/05")

*IF CIRCLED, CONTACT PROJECT MANAGER AND ATTACH RECORD OF RESOLUTION.

SRL Revision 6
Replaces Rev 5 (06/07/04)

Sequoia Analytical

885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

30 June, 2005

Joseph Cotton
Golder Associates Inc. (Conor Pacific)
2580 Wyandotte St., Ste. G
Mountain View, CA 94043

RE: B-N-C Gas Minimart
Work Order: MOF0715

Enclosed are the results of analyses for samples received by the laboratory on 06/20/05 16:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Theresa Allen

Theresa Allen
Project Manager

CA ELAP Certificate #1210

Sequoia Analytical

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Morgan Hill, CA 95037
(408) 776-9600
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www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CMT1-Z2	MOF0715-01	Water	06/16/05 16:00	06/20/05 16:00
CMT4-Z7	MOF0715-02	Water	06/16/05 13:30	06/20/05 16:00
CMT4-Z6	MOF0715-03	Water	06/16/05 12:05	06/20/05 16:00
CMT4-Z5	MOF0715-04	Water	06/16/05 11:00	06/20/05 16:00

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Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT1-Z2 (MOF0715-01) Water	**Sampled: 06/16/05 16:00**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	ND	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*92 %*	*60-135*		"	"	"	"	
CMT4-Z7 (MOF0715-02) Water	**Sampled: 06/16/05 13:30**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	**0.60**	0.50	"	"	"	"	"	"	
Toluene	**0.81**	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	**0.73**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*95 %*	*60-135*		"	"	"	"	
CMT4-Z6 (MOF0715-03) Water	**Sampled: 06/16/05 12:05**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	ND	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	**1.8**	0.50	"	"	"	"	"	"	
Toluene	**1.7**	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
Xylenes (total)	**1.0**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*94 %*	*60-135*		"	"	"	"	

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1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B

Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CMT4-Z5 (MOF0715-04) Water	**Sampled: 06/16/05 11:00**	**Received: 06/20/05 16:00**							
Methyl tert-butyl ether	**2.1**	0.50	ug/l	1	5F27006	06/27/05	06/28/05	EPA 8260B	
Gasoline Range Organics (C4-C12)	ND	50	"	"	"	"	"	"	
Benzene	**7.7**	0.50	"	"	"	"	"	"	
Toluene	**6.4**	0.50	"	"	"	"	"	"	
Ethylbenzene	**0.82**	0.50	"	"	"	"	"	"	
Xylenes (total)	**3.5**	0.50	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*100 %*	*60-135*		"	"	"	"	

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

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Morgan Hill, CA 95037
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Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F27006 - EPA 5030B P/T / EPA 8260B										
Blank (5F27006-BLK1)				Prepared & Analyzed: 06/27/05						
Methyl tert-butyl ether	ND	0.50	ug/l							
Gasoline Range Organics (C4-C12)	ND	50	"							
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
Xylenes (total)	ND	0.50	"							
Surrogate: 1,2-Dichloroethane-d4	*4.83*		"	*5.00*		*97*	*60-135*			
Laboratory Control Sample (5F27006-BS1)				Prepared: 06/27/05 Analyzed: 06/28/05						
Methyl tert-butyl ether	10.4	0.50	ug/l	10.0		104	63-137			
Benzene	10.5	0.50	"	10.0		105	69-124			
Toluene	10.5	0.50	"	10.0		105	78-129			
Ethylbenzene	9.34	0.50	"	10.0		93	84-132			
Xylenes (total)	28.3	0.50	"	30.0		94	83-137			
Surrogate: 1,2-Dichloroethane-d4	*5.40*		"	*5.00*		*108*	*60-135*			
Laboratory Control Sample (5F27006-BS2)				Prepared: 06/27/05 Analyzed: 06/28/05						
Methyl tert-butyl ether	7.68	0.50	ug/l	9.60		80	63-137			
Gasoline Range Organics (C4-C12)	370	50	"	440		84	53-126			
Benzene	5.61	0.50	"	6.08		92	69-124			
Toluene	36.8	0.50	"	32.9		112	78-129			
Ethylbenzene	7.45	0.50	"	7.84		95	84-132			
Xylenes (total)	39.4	0.50	"	38.5		102	83-137			
Surrogate: 1,2-Dichloroethane-d4	*4.45*		"	*5.00*		*89*	*60-135*			
Laboratory Control Sample Dup (5F27006-BSD1)				Prepared: 06/27/05 Analyzed: 06/28/05						
Methyl tert-butyl ether	10.2	0.50	ug/l	10.0		102	63-137	2	20	
Benzene	10.0	0.50	"	10.0		100	69-124	5	20	
Toluene	10.3	0.50	"	10.0		103	78-129	2	20	
Ethylbenzene	9.09	0.50	"	10.0		91	84-132	3	20	
Xylenes (total)	27.0	0.50	"	30.0		90	83-137	5	20	
Surrogate: 1,2-Dichloroethane-d4	*5.47*		"	*5.00*		*109*	*60-135*			

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific)	Project:B-N-C Gas Minimart	MOF0715
2580 Wyandotte St., Ste. G	Project Number:053-7466	Reported:
Mountain View CA, 94043	Project Manager:Joseph Cotton	06/30/05 09:17

Purgeable Hydrocarbons and Volatile Organic Compounds by EPA method 8260B - Quality Control
Sequoia Analytical - Morgan Hill

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5F27006 - EPA 5030B P/T / EPA 8260B										
Matrix Spike (5F27006-MS1)	**Source: MOF0622-26**			Prepared: 06/27/05 Analyzed: 06/28/05						
Methyl tert-butyl ether	448	25	ug/l	480	ND	93	63-137			
Gasoline Range Organics (C4-C12)	44500	2500	"	22000	24000	93	53-126			
Benzene	298	25	"	304	ND	98	69-124			
Toluene	1910	25	"	1640	24	115	78-129			
Ethylbenzene	1230	25	"	392	830	102	84-132			
Xylenes (total)	5340	25	"	1920	3200	111	83-137			
Surrogate: 1,2-Dichloroethane-d4	*4.92*		"	*5.00*		*98*	*60-135*			
Matrix Spike Dup (5F27006-MSD1)	**Source: MOF0622-26**			Prepared: 06/27/05 Analyzed: 06/28/05						
Methyl tert-butyl ether	433	25	ug/l	480	ND	90	63-137	3	20	
Gasoline Range Organics (C4-C12)	45600	2500	"	22000	24000	98	53-126	2	20	
Benzene	295	25	"	304	ND	97	69-124	1	20	
Toluene	1910	25	"	1640	24	115	78-129	0	20	
Ethylbenzene	1240	25	"	392	830	105	84-132	0.8	20	
Xylenes (total)	5470	25	"	1920	3200	118	83-137	2	20	
Surrogate: 1,2-Dichloroethane-d4	*4.71*		"	*5.00*		*94*	*60-135*			

Sequoia Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

Conor Pacific/EFW ~~Conor Pacific~~ Golder Assoc.

CHAIN OF CUSTODY

Quotation No.

PROJECT NO.: 0537466	SITE NAME: B-N-C Gas Mini Mart
SAMPLER(S): R. HARRISON (printed)	R. H[signature] (signature)
CONTRACT LABORATORY: Sequoia – Morgan Hill	
TURN-AROUND TIME: Standard	

ANALYSES: TPH-GAS; BTEX/MTBE by EPA 8260

EDD required? ☒ Yes ☐ No

Sample I.D.	Lab I.D.	Collection Date	Collection Time	Matrix	Depth	Container Info	TPH-GAS	BTEX/MTBE by EPA 8260	Cont. Qty.	Remarks
						Type/Vol.	VOA 40	VOA 40		MOF0715
						Filter	N	N		
						Preserv.	HCl	HCl		
CMT1-Z2	01	6/16/05	1600	Water	—		3	3	6	Provide EDF
CMT4-Z7	02	↓	1330	↓			3	3	6	add the LOC ID
CMT4-Z6	03	↓	1205	↓			3	3	6	(well ID) to the
CMT4-Z5	04	↓	1100	↓			3	3	6	EDF sent to the state

Relinquished by: (signature)	Received by: (signature)	Date/Time:
R. H[signature]	Dayson Lewis	10.20.05 / 9:50 AM
Relinquished by: (signature) Dayson Lewis	Received by: (signature) [signature]	Date/Time: 6.20.05 / 12:00pm
Relinquished by: (signature)	Received by: (signature)	Date/Time:

SEND RESULTS TO:
Attn: Joseph Cotton
~~Conor Pacific/EFW~~ Golder Assoc.
2580 Wyandotte St., Suite G
Mountain View, CA 94043
Phone (650) 386-3828
Fax (650) 386-3815

...py yellow: project file

Sequoia Analytical

1885 Jarvis Drive
Morgan Hill, CA 95037
(408) 776-9600
FAX (408) 782-6308
www.sequoialabs.com

Golder Associates Inc. (Conor Pacific) 2580 Wyandotte St., Ste. G Mountain View CA, 94043	Project: B-N-C Gas Minimart Project Number: 053-7466 Project Manager: Joseph Cotton	MOF0715 Reported: 06/30/05 09:17

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Unless otherwise stated, results are reported on a wet weight basis. This analytical report must be reproduced in its entirety.

SEQUOIA ANALYTICAL SAMPLE RECEIPT LOG

CLIENT NAME: Gordon Abbey
REC. BY (PRINT): JAY
WORKORDER: MOF0715

DATE REC'D AT LAB: 6/20/05
TIME REC'D AT LAB: 1600
DATE LOGGED IN: 6/21/05

For Regulatory Purposes?
DRINKING WATER YES / NO (circled: NO)
WASTE WATER YES / NO (circled: YES)

(For clients requiring preservation checks at receipt, document here ↓)

CIRCLE THE APPROPRIATE RESPONSE		LAB SAMPLE #	DASH #	CLIENT ID	CONTAINER DESCRIPTION	PRESERVATIVE	pH	SAMPLE MATRIX	DATE SAMPLED	REMARKS: CONDITION (ETC.)
1. Custody Seal(s)	Present / Absent (circled: Absent)	02	A-F	CMT4 -27	(6) VOA	HCl	—	W	6/16/05	
	Intact / Broken*	03	↓	-26						
2. Chain-of-Custody	Present / Absent* (circled: Present)	04	↓	-25	↓	↓	↓	↓	↓	
3. Traffic Reports or Packing List:	Present / Absent (circled: Absent)	01	A-F	?	↓	↓	↓	↓	?	Labels: CMT1-22 [illegible]
4. Airbill:	Airbill / Sticker; Present / Absent (circled: Absent)									
5. Airbill #:										
6. Sample Labels:	Present / Absent (circled: Present)									
7. Sample IDs:	Listed / Not Listed on Chain-of-Custody (circled: Listed)									
8. Sample Condition:	Intact / Broken* / Leaking* (circled: Intact)									
9. Does information on chain-of-custody, traffic reports and sample labels agree?	Yes / No* (circled: Yes)									
10. Sample received within hold time?	Yes / No* (circled: Yes)									
11. Adequate sample volume received?	Yes / No* (circled: Yes)									
12. Proper Preservatives used?	Yes / No* (circled: Yes)									
13. Trip Blank / Temp Blank Received? (circle which, if yes)	Yes / No (circled: No)									
14. Temp Rec. at Lab:	6.6°C									
Is temp 4 +/-2°C?	Yes / No (circled: No)									
(Acceptance range for samples requiring thermal pres.)										
**Exception (if any): METALS / DFF ON ICE or Problem COC										

JAY 6/20/05

*IF CIRCLED, CONTACT PROJECT MANAGER AND ATTACH RECORD OF RESOLUTION.

SRL Revision 6
Replaces Rev 5 (06/07/04)

APPENDIX C

Historical Groundwater Elevations and Analytical Results

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-1		487.00	09/22/88	60.50	426.5			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		487.00	08/02/90	43.10	443.9			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	08/02/90	NA	NA	NA	NA	24000	1300	1300	400	2700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		487.00	10/10/91	66.39	420.61			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	10/10/91	NA	NA	NA	NA	2000	430	170	100	290	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		487.00	01/08/92	68.72	418.28			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	01/08/92	NA	NA	NA	NA	1000	200	120	30	150	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		487.00	05/11/93	34.76	452.24			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	05/11/93	NA	NA	NA	NA	960	66	8	41	90	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		487.00	09/21/93	38.70	448.3			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	09/21/93	NA	NA	NA	NA	1900	311	118	34	112	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		487.00	05/22/94	33.57	453.43			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	05/22/94	NA	NA	NA	NA	10000	690	1100	340	1200	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	06/19/94	37.51	446.56			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	08/25/94	43.27	440.8			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	08/26/94	NA	NA	NA	NA	13000	290	690	120	670	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	11/22/94	40.58	443.49			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	11/22/94	NA	NA	NA	NA	19000	400	770	230	130	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	03/13/95	28.06	456.01			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	03/13/95	NA	NA	NA	NA	6000	900	100	980	740	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	06/01/95	21.76	462.31			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	06/21/95	NA	NA	NA	NA	2400	210	380	53	280	13000	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	09/14/95	NA	NA	NA	NA	7800	69	1300	220	1200	2000	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	02/29/96	18.86	465.21			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	02/29/96	NA	NA	NA	NA	120	4.2	1.4	4.7	5.6	14	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	02/01/97	NM				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	02/01/97	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	07/30/98	25.90	458.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	07/30/98	NA	NA	NA	NA	1400	26	110	57	243	5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	11/05/98	33.23	450.84			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	11/05/98	NA	NA	NA	NA	6000	230	330	240	1060	<100	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	03/23/99	25.49	458.58			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	03/23/99	NA	NA	NA	NA	6600	280	420	240	990	60	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	06/08/99	27.78	456.29			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	06/08/99	NA	NA	NA	NA	1630	70	51.7	54.6	138	66.8	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	09/27/99	30.65	453.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	12/20/99	32.99	451.08			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	03/21/00	23.95	460.12			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	03/22/00	NA	NA	NA	NA	300	17.6	14.2	9.89	40.7	7.84	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	06/21/00	26.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	09/12/00	29.58	454.49			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	09/13/00	NA	NA	NA	NA	1500	105	50.7	46.5	157	45.4	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	12/07/00	30.70	453.37			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		484.07	03/18/03	31.57	452.5			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-1		NA	03/19/03	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**
MW-1		484.07	06/09/03	30.66	453.41			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	06/09/03	NA	NA	NA	NA	**6700**	**52**	**32**	**110**	**460**	**4.7**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-1		484.07	08/04/03	34.15	449.92			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	08/04/03	NA	NA	NA	NA	**2700**	**150**	**32**	**97**	**450**	**43**	<5	<5	<10	<1,000	<10	<10	<200	NA	NA
MW-1		484.07	11/24/03	34.49	449.58			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	11/25/03	NA	NA	NA	NA	**11000**	**27**	**17**	**29**	**140**	**4.2**	<0.5	<0.5	<1	<5,000	<1	<1	<1,000	NA	NA
MW-1		483.68	02/16/04	27.54	456.14			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	02/17/04	NA	NA	NA	NA	**7200**	**250**	**23**	**210**	**220**	**360**	<0.5	<0.5	<1	<100	<1	**4.60**	<20	NA	NA
MW-1		483.68	06/21/04	32.26	451.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	06/22/04	NA	NA	NA	NA	**4800**	**4.9**	**1.1**	**28**	**110**	<0.5	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
MW-1		483.68	09/07/04	36.53	447.15			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	09/07/04	NA	NA	NA	NA	**12000**	**34**	**5.9**	**100**	**510**	**7.6**	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
MW-1		483.68	12/13/04	34.12	449.56			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	12/13/04	NA	NA	NA	NA	**9,600**	**11**	<10	**36**	**190**	<10	<10	NA	NA	NA	NA	NA	<10	NA	NA
MW-1		483.68	03/02/05	25.59	458.09			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	03/12/05	NA	NA	NA	NA	**4,300**	<25	<25	<25	**160**	<25	NA	NA	NA	NA	NA	<25	NA	NA	NA
MW-1		483.68	06/13/05	25.89	457.79			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-1		NA	06/13/05	NA	NA	NA	NA	**5000**	**97**	**4.3**	**120**	**130**	**31**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	06/19/94	38.15	445.71			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	08/25/94	44.13	439.73	43.47	0.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	11/22/94	40.96	442.9	40.92	0.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	03/09/95	29.28	454.58	28.47	0.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	03/13/95	28.71	455.15	28.29	0.42	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	06/01/95	22.61	461.25			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	09/14/95	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	02/29/96	20.05	463.81			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	02/29/96	NA	NA	NA	NA		**2500**	**650**	**3700**	**3100**	**6500**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	02/01/97	18.30	465.56			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	02/01/97	NA	NA	NA	NA		**860**	**1500**	**480**	**1000**	**1300**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	07/30/98	25.75	458.11	25.74	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	07/30/98	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	11/05/98	33.31	450.55			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	11/05/98	NA	NA	NA	NA		**2400**	**2500**	**2100**	**7200**	**1200**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	03/23/99	25.51	458.35			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	03/23/99	NA	NA	NA	NA		**780**	**880**	**780**	**1730**	**300**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	06/08/99	27.54	456.32			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	06/08/99	NA	NA	NA	NA	**11200**	**352**	**454**	**540**	**639**	**343**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	09/27/99	30.73	453.13			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	09/28/99	NA	NA	NA	NA	**18000**	**992**	**331**	**901**	**2140**	**225**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	12/20/99	33.02	450.84			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	12/21/99	NA	NA	NA	NA	**19200**	**1340**	**818**	**1050**	**2130**	**579**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	03/21/00	24.13	459.73			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	03/23/00	NA	NA	NA	NA	**6340**	**281**	**184**	**233**	**348**	**90.2**	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-2		483.86	06/21/00	26.26	457.6			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	06/22/00	NA	NA	NA	NA	5820	128	94.4	155	161	67.8	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	09/12/00	29.40	454.46			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	09/13/00	NA	NA	NA	NA	18100	981	926	1080	2630	239	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	12/08/00	30.60	453.26			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	12/08/00	NA	NA	NA	NA	8010	548	172	453	621	142	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	03/01/01	NA	NA	NA	NA	18800	1300	790	1150	2250	372	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	03/21/01	29.63	454.23			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	06/01/01	NA	NA	NA	NA	20000	1800	750	1800	2700	330	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	06/20/01	34.68	449.18			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	09/16/02	37.42	446.44	37.41	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	09/16/02	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	12/23/02	31.46	452.4	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		483.86	03/18/03	31.42	452.44	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	03/20/03	NA	NA	NA	NA	10000	608	99	1080	NA	<200	<20	<20	<40	<2000	<40	<40	<2,000	352	27.5
MW-2		483.86	06/09/03	30.41	453.45			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	06/10/03	NA	NA	NA	NA	12000	650	94	1100	570	280	<50	<50	<100	<10,000	<100	<100	<2,000	NA	NA
MW-2		483.86	08/04/03	33.87	449.99			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	08/04/03	NA	NA	NA	NA	12000	300	56	450	230	61	<12	<12	<25	<2,500	<25	<25	<500	NA	NA
MW-2		483.86	11/24/03	34.29	449.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	11/25/03	NA	NA	NA	NA	6500	310	63	520	180	47	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-2		483.86	02/16/04	27.77	456.09			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	02/16/04	NA	NA	NA	NA	8700	590	35	1200	240	640	<2.5	<2.5	<5	<500	<5	6.10	<100	NA	NA
MW-2		483.86	06/21/04	32.48	451.38			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	06/21/04	NA	NA	NA	NA	1200	57	6	49	15	13	<5	<5	<10	<1,000	<10	<10	<200	NA	NA
MW-2		483.86	09/07/04	36.69	447.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	09/08/04	NA	NA	NA	NA	4600	300	25	250	88	41	<5	<5	<10	<1,000	<10	<10	<200	NA	NA
MW-2		483.86	12/13/04	34.29	449.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	12/13/04	NA	NA	NA	NA	3100	120	19	160	120	23	NA	NA	NA	NA	NA	<10	NA	NA	NA
MW-2		483.86	03/02/05	25.93	457.93			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	03/02/05	NA	NA	NA	NA	1,800	180	<25	210	87	69	NA	NA	NA	NA	NA	<100	NA	NA	NA
MW-2		483.86	06/13/05	26.01	457.85			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2		NA	06/14/05	NA	NA	NA	NA	2000	82	16	110	34	16	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	06/19/94	37.15	447.09			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	06/19/94	NA	NA	NA	NA	11000	640	580	270	790	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	08/25/94	42.31	441.93			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	08/26/94	NA	NA	NA	NA	41000	1600	2300	330	1800	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	11/22/94	40.07	444.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	11/22/94	NA	NA	NA	NA	18000	8000	10000	900	5000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	03/13/95	27.94	456.30			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	03/13/95	NA	NA	NA	NA	44000	1600	1300	5000	6600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	06/01/95	21.31	462.93			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	06/21/95	NA	NA	NA	NA	15000	600	1900	490	2600	4200	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	09/14/95	NA	NA	NA	NA	8000	710	1100	180	870	2700	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-3		484.24	02/29/96	18.78	465.46			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	02/29/96	NA	NA	NA	NA	**13000**	**230**	**200**	**200**	**1100**	**1500**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	02/01/97	16.97	467.27			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	02/01/97	NA	NA	NA	NA	**11000**	**260**	**550**	**170**	**600**	**900**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	07/30/98	24.88	459.36			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	07/30/98	NA	NA	NA	NA	**25000**	**330**	**1200**	**490**	**1860**	**300**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	11/05/98	32.09	451.77			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	11/05/98	NA	NA	NA	NA	**26000**	**400**	**2100**	**820**	**3600**	**300**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	03/23/99	24.49	459.37			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	03/23/99	NA	NA	NA	NA	**6900**	**100**	**160**	**110**	**265**	**220**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	06/08/99	26.77	457.47			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	06/08/99	NA	NA	NA	NA	**1210**	**5.44**	**9.02**	**6.9**	**4.27**	**53.3**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	09/27/99	29.52	454.34			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	12/20/99	31.85	452.01			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	03/21/00	22.95	460.91			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	03/23/00	NA	NA	NA	NA	**465**	**4.56**	**1.87**	**6.2**	**7.45**	**15.5**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	06/21/00	25.60	458.26			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	09/12/00	28.40	455.46			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	09/13/00	NA	NA	NA	NA	**488**	**37.3**	**5.64**	**7.25**	**15.9**	**160**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	12/07/00	29.56	454.30			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	03/21/01	28.69	455.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	06/20/01	33.61	450.25			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	09/16/02	36.30	447.56			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	12/23/02	30.38	453.48			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		484.24	03/18/03	30.56	453.30			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	03/19/03	NA	NA	NA	NA	**2300**	**118**	**14.6**	**46.1**	NA	**121**	<0.5	<0.5	<1	<50	<1	<1	<50	**24.10**	**7.57**
MW-3		484.24	06/09/03	29.51	454.35			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	06/09/03	NA	NA	NA	NA	**870**	**79**	**5.30**	**13**	**10**	**180**	<5	<5	<10	<1,000	<10	<10	<200	NA	NA
MW-3		484.24	08/04/03	32.02	451.84			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	08/04/03	NA	NA	NA	NA	**530**	**7**	<2.5	**6.8**	**4**	**19**	<2.5	<2.5	<5	<500	<5	<5	<100	NA	NA
MW-3		484.24	11/24/03	33.32	450.54			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	11/26/03	NA	NA	NA	NA	**970**	**33**	<2.5	**7.2**	**5.7**	**190**	<2.5	<2.5	<5	<500	<5	<5	<100	NA	NA
MW-3		484.24	02/16/04	26.93	456.93			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	02/18/04	NA	NA	NA	NA	**460**	**9**	**0.74**	**4.00**	**2.60**	**32**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-3		484.24	06/21/04	31.78	452.08			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	06/22/04	NA	NA	NA	NA	**230**	**1.3**	<0.5	**1.2**	**0.59**	**7.4**	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
MW-3		484.24	09/07/04	35.83	448.03			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	09/08/04	NA	NA	NA	NA	**490**	**4.1**	<0.5	**2.7**	**1**	**16**	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
MW-3		484.24	12/13/04	33.44	450.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	12/13/04	NA	NA	NA	NA	180.00	**180**	**5.4**	<5.0	<5.0	<5.0	**79**	NA	NA	NA	NA	NA	<0.50	NA	NA
MW-3		484.24	03/02/05	27.03	456.83			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	03/03/05	NA	NA	NA	NA	**110**	**2.3**	<1.0	<1.0	<1.0	**3.7**	NA	NA	NA	NA	NA	<1.0	NA	NA	NA
MW-3		484.24	06/13/05	25.64	458.22			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3		NA	06/13/05	NA	NA	NA	NA	**320**	**1**	<0.50	**1.7**	<0.50	**0.55**	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-4		485.04	06/19/94	37.49	447.55			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	06/19/94	NA	NA	NA	NA	**810**	**12**	**25**	<0.5	**22**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	08/25/94	42.25	442.79			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	08/26/94	NA	NA	NA	NA	**850**	**37**	**51**	**9.5**	**35**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	11/22/94	40.59	444.45			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	11/22/94	NA	NA	NA	NA	**1700**	**110**	**110**	**5.8**	**58**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	03/13/95	28.00	457.04			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	03/13/95	NA	NA	NA	NA	**1300**	**180**	**8**	**52**	**77**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	06/01/95	21.51	463.53			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	06/21/95	NA	NA	NA	NA	ND	**3**	**1**	ND	**1**	ND	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	09/14/95	NA	NA	NA	NA	<50	**0.69**	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	02/29/96	18.42	466.62			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	02/29/96	NA	NA	NA	NA	**87**	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	02/01/97	17.47	467.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	02/01/97	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	2.90	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	07/30/98	25.47	459.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	07/30/98	NA	NA	NA	NA	<50	<0.4	**0.6**	<0.3	**0.8**	<5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	11/05/98	32.67	451.19			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	11/05/98	NA	NA	NA	NA	<50	**0.7**	<0.3	<0.3	<0.8	27.00	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	03/23/99	25.09	458.77			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	03/23/99	NA	NA	NA	NA	<50	<0.4	<0.3	<0.3	<0.8	<5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	06/08/99	27.43	457.61			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	06/08/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	09/27/99	30.16	453.70			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	12/20/99	32.52	451.34			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	03/21/00	23.43	460.43			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	03/22/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	06/21/00	26.14	457.72			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	09/12/00	29.03	454.83			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	12/07/00	29.15	454.71			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	03/21/01	29.35	454.51			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	06/20/01	34.40	449.46			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	09/16/02	36.30	447.56			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	12/23/02	30.93	452.93			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	03/18/03	31.11	452.75			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	03/20/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	NA	<5	<0.5	<0.5	<1	<50	<1	<1	<50	<1	<0.5
MW-4		485.04	06/09/03	30.21	453.65			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	06/09/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-4		485.04	08/04/03	33.60	450.26			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	08/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-4		485.04	11/24/03	34.04	449.82			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	11/26/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-4		485.04	02/16/04	27.75	456.11			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	02/18/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-4		485.04	06/21/04	32.39	451.47			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	06/23/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	09/07/04	36.51	447.35			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	09/08/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	1.1	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		485.04	12/13/04	34.14	449.72			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	12/13/04	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-4		485.04	03/02/05	25.59	458.27			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	03/03/05	NA	NA	NA	NA	50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-4		485.04	06/13/05	26.14	457.72			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4		NA	06/14/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	10/26/95	NA	NA	NA	NA	16000	26000	3100	15000	39000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	02/29/96	19.35	462.62			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	02/29/96	NA	NA	NA	NA	47000	3400	4200	860	4100	20000	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	02/01/97	18.19	463.78			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	02/01/97	NA	NA	NA	NA	28000	1300	1500	480	1000	2200	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	07/30/98	25.25	456.72	25.24	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	07/30/98	NA	NA	NA	NA	47000	1400	4000	2000	8500	600	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	11/05/98	32.70	449.27	32.48	0.22	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	11/05/98	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	03/23/99	25.15	456.82			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	03/23/99	NA	NA	NA	NA	36000	1500	2400	1500	5500	900	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	06/08/99	27.27	454.70			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	06/08/99	NA	NA	NA	NA	34500	722	1980	1720	7170	765	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	09/27/99	30.00	451.97			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	09/28/99	NA	NA	NA	NA	49100	540	2500	1730	8040	255	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	12/20/99	32.30	449.67	32.23	0.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	12/21/99	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	03/21/00	23.55	458.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	03/23/00	NA	NA	NA	NA	10700	217	300	332	1480	160	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	06/21/00	26.04	455.93			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	06/22/00	NA	NA	NA	NA	23000	537	533	1040	2590	131***	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	09/12/00	28.90	453.07			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	09/13/00	NA	NA	NA	NA	41300	780	551	1140	3390	243***	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	12/07/00	29.89	452.08			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	12/08/00	NA	NA	NA	NA	21700	600	328	527	1450	285***	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	03/01/01	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	03/21/01	29.16	452.81	29.15	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	06/20/01	34.04	447.93	33.89	0.15	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	09/16/02	36.70	445.27	36.69	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	09/16/02	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	12/23/02	31.36	450.61	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		481.97	03/18/03	31.45	450.52			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	03/20/03	NA	NA	NA	NA	17000	682	36.70	936	NA	250 - R	<0.5	<0.5	<1	<50	<1	<1	<50	620	35.20
MW-5		481.97	06/09/03	30.48	451.49			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-5		NA	06/10/03	NA	NA	NA	NA	23000	770	<100	1000	680	350	<100	<100	<200	<20,000	<200	<200	<4,000	NA	NA
MW-5		481.97	08/04/03	33.51	448.46			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	08/05/03	NA	NA	NA	NA	17000	1200	100	930	500	980	<25	<25	<50	<5,000	<50	<50	<1,000	NA	NA
MW-5		481.97	11/24/03	34.31	447.66			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	11/24/03	NA	NA	NA	NA	18000	1300	120	1300	420	690	<50	<50	<100	<10,000	<100	<100	<2,000	NA	NA
MW-5		481.97	02/16/04	27.47	454.50			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	02/16/04	NA	NA	NA	NA	17000	1000	57	1300	860	360	<2.5	<2.5	<5	<500	<5	13	<100	NA	NA
MW-5		481.97	06/21/04	31.91	450.06			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	06/21/04	NA	NA	NA	NA	18000	1200	<50	1300	330	410	<50	<50	<100	<10,000	<100	<100	<2,000	NA	NA
MW-5		481.97	09/07/04	35.83	446.14			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	09/08/04	NA	NA	NA	NA	18000	1500	130	1600	410	840	<50	<50	<100	<10,000	<100	<100	<2,000	NA	NA
MW-5		481.97	12/13/04	34.23	447.74			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	12/13/04	NA	NA	NA	NA	9600	830	64	1100	190	280	NA	NA	NA	NA	NA	<50	NA	NA	NA
MW-5		481.97	03/02/05	25.52	456.45			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	03/02/05	NA	NA	NA	NA	8,300	870	<100	1,000	890	230	NA	NA	NA	NA	NA	<100	NA	NA	NA
MW-5		481.97	06/13/05	25.89	456.08			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5		NA	06/13/05	NA	NA	NA	NA	8800	260	5.4	480	230	<5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	10/26/95	NA	NA	NA	NA	110000	9900	22000	3200	17000	47000	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	02/29/96	20.32	463.92			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	02/29/96	NA	NA	NA	NA	23000	2000	460	2900	2600	6300	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	02/01/97	18.92	465.32			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	12/01/97	NA	NA	NA	NA	12000	450	780	200	590	790	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	07/30/98	25.59	458.65	25.58	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	07/30/98	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	11/05/98	NM >28.4	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	11/05/98	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	03/23/99	25.43	458.81			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	03/23/99	NA	NA	NA	NA	5700	240	260	120	440	150	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	06/08/99	27.43	456.50			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	06/08/99	NA	NA	NA	NA	7610	259	334	283	567	275	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	09/27/99	NM >28.6	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	12/20/99	NM >28.7	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	12/21/99	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	03/21/00	24.02 *	459.91			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	03/22/00	NA	NA	NA	NA	10100	276	170	200	673	159	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	06/21/00	26.04 *	457.89			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	06/22/00	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	09/12/00	NM >28.7	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	12/07/00	NM >28.6	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	03/21/01	NM >28.7	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	06/20/01	NM >28.7	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	09/16/02	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	12/23/02	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	03/18/03	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-6		NA	03/19/03	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*
MW-6		483.93	06/09/03	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	06/09/03	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*
MW-6		483.93	08/04/03	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	08/04/03	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*
MW-6		483.93	11/24/03	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	11/24/03	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*
MW-6		483.93	02/16/04	27.61	456.63			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		NA	02/16/04	NA	NA	NA	NA	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*	NS*
MW-6		483.93	06/21/04	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	09/07/04	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	12/13/04	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	03/02/05	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6		483.93	06/13/05	NM*	NM			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	07/01/99	NA	NA	NA	NA	**5090**	**31.9**	**4.81**	**60**	**219**	**43.6**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	07/12/99	28.37	449.77			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	09/27/99	30.20	447.94			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	09/28/99	NA	NA	NA	NA	**2160**	**2.75**	**8.16**	**5.91**	**27.3**	**14**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	12/20/99	32.44	445.70			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	12/21/99	NA	NA	NA	NA	**2630**	<2.5	<2.5	**13.8**	**44.9**	**26.3**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	03/21/00	24.18	453.96			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	03/23/00	NA	NA	NA	NA	**624**	<0.5	<0.5	<0.5	**1.61**	**3.87**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	06/21/00	26.70	451.44			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	06/22/00	NA	NA	NA	NA	**435**	<0.5	<0.5	**0.88**	**1.28**	**4.87**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	09/12/00	29.28	448.86			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	09/13/00	NA	NA	NA	NA	**327**	<0.5	<0.5	**0.6**	**1.56**	**3.77**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	12/07/00	30.23	447.91			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	12/08/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	03/01/01	NA	NA	NA	NA	**569**	<0.5	2.05	**0.53**	**0.7**	**4.16**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	03/21/01	29.39	448.75			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	06/01/01	NA	NA	NA	NA	**3900**	**3.50**	**14**	**29**	**55**	**18**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	06/02/01	34.38	443.76			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	09/16/02	37.05	441.09			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	09/16/02	NA	NA	NA	NA	**4500**	**47**	**6.8**	**99**	**19**	**120**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	12/23/02	31.47	446.67			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	12/23/02	NA	NA	NA	NA	**860**	**12**	**1.3**	**7.6**	**1.9**	**45**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	03/18/03	31.39	446.75			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	03/19/03	NA	NA	NA	NA	**500**	**15**	**1.22**	**15.80**	NA	**18.8**	<0.5	<0.5	<1	<50	<1	<1	<50	<2	<1
MW-7		478.14	06/09/03	30.48	447.66			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	06/11/03	NA	NA	NA	NA	**170**	**1**	<1	**1.8**	<1	**4.7**	<1	<1	<2	<200	<2	<2	<40	NA	NA
MW-7		478.14	08/04/03	33.95	444.19			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	08/05/03	NA	NA	NA	NA	**330**	**2.9**	<0.5	**3.9**	<0.5	**11**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-7		478.14	11/24/03	33.98	444.16			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	11/25/03	NA	NA	NA	NA	**1400**	**18**	**1.6**	**17**	**1.30**	**43**	<0.5	<0.5	<1	<100	<1	**1.10**	<20	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-7		478.14	02/16/04	27.76	450.38			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	02/17/04	NA	NA	NA	NA	**210**	**1.1**	<0.5	**2**	<0.5	**5.1**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-7		478.14	06/21/04	32.68	445.46			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	06/23/04	NA	NA	NA	NA	**1500**	**32**	<10	**35**	<10	**80**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	09/07/04	36.77	441.37			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	09/08/04	NA	NA	NA	NA	**2100**	**20**	<10	**70**	<10	**35**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		478.14	12/13/04	33.90	444.24			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	12/14/04	NA	NA	NA	NA	**2500**	**23**	**1.8**	**43**	**1.4**	**37**	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-7		478.14	03/02/05	26.09	452.05			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	03/02/05	NA	NA	NA	NA	**230**	**1.4**	<0.50	**0.76**	<0.50	**7.3**	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-7		478.14	06/13/05	26.73	451.41			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7		NA	06/14/05	NA	NA	NA	NA	**960**	**33**	**1.6**	**14**	**1.2**	**65**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	06/24/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**88.5**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	07/12/99	34.29	438.94			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	09/27/99	37.11	436.12			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	09/28/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**52**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	12/20/99	39.79	433.44			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	12/21/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**47.3**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	03/21/00	29.10	444.13			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	03/21/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**4.65**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	06/21/00	31.90	441.33			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	06/22/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**5.56**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	09/12/00	35.75	437.48			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**14.3**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	12/07/00	36.88	436.35			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	12/07/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**7.83**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	03/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.93**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	03/21/01	35.25	437.98			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	06/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	06/02/01	41.78	431.45			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	09/16/02	43.32	429.91			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	09/16/02	NA	NA	NA	NA	<50	**0.52**	<0.5	<0.5	<0.5	**55**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	12/23/02	38.28	434.95			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	12/23/02	NA	NA	NA	NA	<50	**0.52**	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	03/18/03	38.28	434.95			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	03/19/03	NA	NA	NA	NA	<50	<1	<1	<1	NA	**8.81**	<0.5	<0.5	<1	<50	<1	<1	<50	<2	<1
MW-8		473.23	06/09/03	36.49	436.74			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	06/11/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**5.4**	<0.5	<0.5	<1	<100	<1	<1	<0.5	NA	NA
MW-8		473.23	08/04/03	40.15	433.08			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	08/05/03	NA	NA	NA	NA	<50	<2.5	<2.5	<2.5	<2.5	**23**	<2.5	<2.5	<5	<500	<5	<5	<100	NA	NA
MW-8		473.23	11/24/03	39.85	433.38			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	11/25/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**1.7**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-8		473.23	02/16/04	31.82	441.41			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-8		473.23	06/21/04	39.04	434.19			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	09/07/04	42.92	430.31			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	12/13/04	39.43	433.80			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		NA	12/13/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-8		473.23	03/02/05	30.04	443.19			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8		473.23	06/13/05	30.93	442.30			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	06/24/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	12/20/99	34.99	442.09			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	12/21/99	NA	NA	NA	NA	NS	NS	NS	NS	NS	NS	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	03/21/00	26.75	450.33			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	03/21/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	06/21/00	29.28	447.80			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	09/12/00	31.65	445.43			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	12/07/00	32.67	444.41			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	03/21/01	31.47	445.61			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	06/02/01	37.40	439.68			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	09/16/02	39.13	437.95			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	09/16/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	12/23/02	33.89	443.19			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	12/23/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	03/18/03	33.66	443.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	03/20/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	NA	<5	<0.5	<0.5	<1	<50	<1	<1	<50	<1	<0.5
MW-9		477.08	06/09/03	32.65	444.43			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	06/09/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<0.5	NA	NA
MW-9		477.08	08/04/03	36.09	440.99			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	08/05/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-9		477.08	11/24/03	36.03	441.05			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	11/25/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-9		477.08	02/16/04	29.61	447.47			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-9		477.08	06/21/04	34.97	442.11			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	09/07/04	38.82	438.26			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	12/13/04	35.76	441.32			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		NA	12/14/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-9		477.08	03/02/05	27.91	449.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-9		477.08	06/13/05	29.01	448.07			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	06/24/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	07/12/99	34.60	450.44			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	09/27/99	37.62	447.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	09/28/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	12/20/99	40.04	445.00			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	12/21/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**46.5**	NA	NA	NA	NA	NA	NA	NA	NA	NA

[redacted] histo[redacted]able.[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] 1[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] Golder Associates Inc. [redacted]

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-10		471.42	03/21/00	29.50	455.54			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	03/21/00	NA	NA	NA	NA	**52.7**	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	06/21/00	32.19	452.85			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	06/21/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	09/12/00	36.19	448.85			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	12/07/00	37.24	447.80			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	12/07/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	03/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	03/21/01	35.77	449.27			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	06/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	06/02/01	42.25	442.79			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	09/16/02	44.03	441.01			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	09/16/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	12/23/02	39.02	446.02			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	12/23/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	03/18/03	38.40	446.64			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	03/19/03	NA	NA	NA	NA	<50	<1	<1	<1	NA	<5	<0.5	<0.5	<1	<50	<1	<1	<50	<1	<1
MW-10		471.42	06/09/03	37.34	447.70			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	06/09/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**1.1**	<0.5	<0.5	<1	<100	<1	<1	<0.5	NA	NA
MW-10		471.42	08/04/03	40.78	444.26			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	08/05/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**6.5**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-10		471.42	11/24/03	40.18	444.86			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	11/25/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-10		471.42	02/16/04	32.19	452.85			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-10		471.42	06/21/04	39.45	445.59			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	09/07/04	43.43	441.61			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	12/13/04	39.84	445.20			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		NA	12/13/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-10		471.42	03/02/05	30.36	454.68			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10		471.42	06/13/05	31.29	453.75			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	06/28/99	NA	NA	NA	NA	**91.3**	**0.68**	**2.02**	**1.07**	**2.62**	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	07/12/99	31.00	450.97			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	09/27/99	33.83	448.14			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	09/28/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	12/20/99	35.91	446.06			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	12/21/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	03/21/00	26.41	455.56			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	03/22/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	06/21/00	28.79	453.18			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	09/12/00	32.56	449.41			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	12/07/00	33.40	448.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-11		464.93	03/21/01	31.92	450.05			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	06/20/01	38.24	443.73			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	09/16/02	39.87	442.10			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	12/23/02	35.54	446.43			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	03/18/03	34.32	447.65			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	03/18/03	NA	NA	NA	NA	<50	<1	<1	<1	NA	<5	<0.5		NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	06/09/03	33.65	448.32			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	06/10/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	08/04/03	37.05	444.92			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	08/05/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	11/24/03	36.29	445.68			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	11/25/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	02/16/04	28.75	453.22			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	06/21/04	35.60	446.37			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	09/07/04	39.87	442.10			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	12/13/04	35.88	446.09			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	03/02/05	27.09	454.88			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11		464.93	06/13/05	28.25	453.72			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	06/28/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	07/12/99	25.50	456.47			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	09/27/99	28.28	453.69			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	09/28/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	12/20/99	30.26	451.71			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	12/21/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	03/21/00	20.70	461.27			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	03/22/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	06/21/00	23.11	458.86			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	06/21/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	09/12/00	27.04	454.93			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	12/07/00	27.67	454.30			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	12/07/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	03/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	03/21/01	26.24	455.73			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	06/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	06/20/01	32.89	449.08			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	09/16/02	34.63	447.34			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	09/16/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	12/23/02	29.84	452.13			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	12/24/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	03/18/03	28.64	453.33			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	03/18/03	NA	NA	NA	NA	<50	<1	<1	<1	NA	<5	<0.5	<0.5	<1	<50	<1	<1	<50	<1	<1
MW-12		458.34	06/09/03	28.06	453.91			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-12		NA	06/10/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<0.5	NA	NA
MW-12		458.34	08/04/03	31.58	450.39			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	08/05/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-12		458.34	11/24/03	30.68	451.29			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	11/24/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-12		458.34	02/16/04	22.98	458.99			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-12		458.34	06/21/04	30.14	451.83			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	09/07/04	34.56	447.41			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	12/13/04	30.39	451.58			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		NA	12/14/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-12		458.34	03/02/05	21.28	460.69			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-12		458.34	06/13/05	22.68	459.29			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	07/12/99	30.65	451.32			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	07/12/99	NA	NA	NA	NA	**214**	**42.8**	<0.5	**4.48**	<0.5	**332**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	09/27/99	32.74	449.23			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	09/28/99	NA	NA	NA	NA	<100	**5.78**	<1	<1	<1	**160**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	12/20/99	34.98	446.99			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	12/21/99	NA	NA	NA	NA	**71**	**6.69**	<0.5	**1.38**	<0.5	**132**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	03/21/00	26.03	455.94			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	03/21/00	NA	NA	NA	NA	<50	**2.32**	<0.5	<0.5	<0.5	**53.50**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	06/21/00	28.74	453.23			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	06/22/00	NA	NA	NA	NA	<50	**7.83**	<0.5	**0.73**	<0.5	**38.8**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	09/12/00	31.62	450.35			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	09/13/00	NA	NA	NA	NA	<50	**6.01**	<0.5	<0.5	<0.5	**77.4**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	12/07/00	32.71	449.26			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	12/07/00	NA	NA	NA	NA	<50	**1.51**	<0.5	<0.5	<0.5	**25**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	03/01/01	NA	NA	NA	NA	**83.9**	**4.92**	<0.5	<0.5	**1.02**	**64.7**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	03/21/01	31.25	450.72			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	06/01/01	NA	NA	NA	NA	**190**	**14**	<0.5	**4.9**	**0.91**	**100**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	06/20/01	36.55	445.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	09/16/02	38.98	442.99			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	09/16/02	NA	NA	NA	NA	**150**	**7**	<0.5	**5.5**	<0.5	**27**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	12/23/02	33.39	448.58			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	12/23/02	NA	NA	NA	NA	**210**	**9.3**	<0.5	**5.1**	<0.5	**55**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	03/18/03	33.44	448.53			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	03/19/03	NA	NA	NA	NA	**100**	**7.19**	<1	<1	NA	**34.8**	<0.5	<0.5	<1	<50	<1	<1	<50	<1	<1
MW-13		474.79	06/09/03	32.24	449.73			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	06/11/03	NA	NA	NA	NA	**77**	**4**	<0.5	<0.5	<0.5	**28**	<0.5	<0.5	<1	<100	<1	<1	<0.5	NA	NA
MW-13		474.79	08/04/03	35.60	446.37			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	08/05/03	NA	NA	NA	NA	**240**	**8.4**	<5	<5	<5	**65**	<5	<5	<10	<1,000	<10	<10	<200	NA	NA
MW-13		474.79	11/24/03	35.60	446.37			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	11/25/03	NA	NA	NA	NA	**170**	**5.6**	<0.5	<0.5	<0.5	**67**	<0.5	<0.5	<1	<100	<1	**1**	<20	NA	NA
MW-13		474.79	02/16/04	29.25	452.72			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-13		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.5**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
MW-13		NA	03/02/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**13**	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-13		474.79	06/21/04	34.90	447.07			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	06/23/04	NA	NA	NA	NA	<50	**0.86**	<0.5	<0.5	<0.5	**12**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	09/07/04	38.75	443.22			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	09/08/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**4.6**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	12/13/04	35.53	446.44			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	12/13/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**13**	NA	NA	NA	NA	NA	<0.50	NA	NA	NA
MW-13		474.79	03/02/05	27.40	454.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		474.79	06/13/05	28.25	453.72			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-13		NA	06/14/05	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	08/11/03	41.81	427.70	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	08/12/03	42.18	427.33	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	08/13/03	42.61	426.90	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	NA	08/18/03	NA	NA	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NA	NA
CMT-1	Z1	469.51	08/18/03	43.03	426.48	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	08/19/03	43.06	426.45	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	11/24/03	41.77	427.74	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	11/24/03	41.77	427.74	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	NA	12/03/03	NA	NA	NA	NA	<50	<0.5	**0.56**	<0.5	<0.5	**7.5**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z1	469.51	02/16/04	32.97	436.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	NA	02/18/04	NA	NA	NA	NA	<50	<0.5	**0.6**	<0.5	<0.5	**6.3**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z1	469.51	06/21/04	40.62	428.89	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	NA	06/23/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**1.8**	NS	NS	NS	NS	NS	NS	NS	NA	NA
CMT-1	Z1	469.51	09/07/04	45.29	424.22	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	12/13/04	41.18	428.33	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	NA	12/13/04	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NS	NS	NS	NS	<0.5	NS	NA	NA
CMT-1	Z1	469.51	03/02/05	31.45	438.06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	469.51	06/13/05	32.80	436.71	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z1	NA	06/14/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	469.51	08/11/03	42.75	426.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	469.51	08/12/03	43.69	425.82	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	469.51	08/13/03	43.63	425.88	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	469.51	08/18/03	44.05	425.46	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.9**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z2	469.51	08/19/03	43.97	425.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	469.51	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	469.51	11/24/03	41.89	427.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	NA	12/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.1**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z2	469.51	02/16/04	34.44	435.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	NA	02/18/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.2**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z2	469.51	06/21/04	41.52	427.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-1	Z2	NA	06/22/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**1.1**	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
CMT-1	Z2	469.51	09/07/04	45.89	423.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	NA	09/08/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**0.72**	NS	NS	NS	NS	NS	NS	NS	NA	NA
CMT-1	Z2	469.51	12/13/04	41.60	427.91	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	NA	12/14/04	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	**0.71**	NS	NS	NS	NS	NS	<0.50	NS	NA	NA
CMT-1	Z2	469.51	03/02/05	32.80	436.71	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	469.51	06/13/05	34.33	435.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z2	NA	06/16/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	08/11/03	43.34	426.17	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	NA	08/11/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**0.59**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z3	469.51	08/12/03	43.48	426.03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	08/13/03	43.54	425.97	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	08/18/03	43.81	425.70	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	08/19/03	43.85	425.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	11/24/03	41.84	427.67	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	NA	12/03/03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	02/16/04	34.34	435.17	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z3	NA	02/18/04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	06/21/04	41.55	427.96	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<2	<20	NA	NA
CMT-1	Z3	469.51	09/07/04	45.83	423.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	12/13/04	41.64	427.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	NA	12/14/04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	469.51	03/02/05	32.88	436.63	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.5	NS	NS	NS	NS	NS	<0.5	NS	NA	NA
CMT-1	Z3	469.51	06/13/05	34.36	435.15	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z3	NA	06/21/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
								<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	08/11/03	42.76	426.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	08/12/03	43.22	426.29	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	08/13/03	42.77	426.74	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	NA	08/14/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z4	469.51	08/18/03	42.93	426.58	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	08/19/03	43.07	426.44	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	11/24/03	39.27	430.24	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	NA	12/03/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z4	469.51	02/16/04	32.89	436.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	06/21/04	41.04	428.47	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	09/07/04	45.20	424.31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	12/13/04	39.77	429.74	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	03/02/05	31.97	437.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	469.51	06/13/05	34.41	435.10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z4	NA	06/21/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-1	Z5	469.51	08/11/03	42.79	426.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	08/12/03	42.73	426.78	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	NA	08/12/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z5	469.51	08/13/03	42.76	426.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	08/18/03	43.04	426.47	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	08/19/03	43.05	426.46	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	11/24/03	39.20	430.31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	NA	12/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z5	469.51	02/16/04	32.85	436.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	06/21/04	41.07	428.44	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	09/07/04	45.46	424.05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	12/13/04	39.70	429.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	03/02/05	31.88	437.63	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	469.51	06/13/05	34.45	435.06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z5	NA	06/21/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	08/11/03	42.94	426.57	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	08/12/03	42.88	426.63	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	NA	08/12/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z6	469.51	08/13/03	43.33	426.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	08/18/03	43.29	426.22	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	08/19/03	43.34	426.17	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	11/24/03	39.25	430.26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	NA	12/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z6	469.51	02/16/04	32.96	436.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	06/21/04	41.17	428.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	09/07/04	45.30	424.21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	12/13/04	39.82	429.69	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	03/02/05	31.99	437.52	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	469.51	06/13/05	34.56	434.95	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z6	NA	06/21/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	08/11/03	45.38	424.13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	08/12/03	45.51	424.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	08/13/03	45.55	423.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	NA	08/13/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z7	469.51	08/18/03	45.90	423.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	08/19/03	45.93	423.58	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	11/24/03	40.85	428.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	NA	12/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-1	Z7	469.51	02/16/04	34.18	435.33	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	06/21/04	43.72	425.79	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-1	Z7	469.51	09/07/04	47.79	421.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	12/13/04	41.13	428.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	03/02/05	33.57	435.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	469.51	06/13/05	37.02	432.49	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-1	Z7	NA	06/21/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	08/12/03	34.48	435.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	08/13/03	34.94	435.20	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	08/18/03	36.12	434.02	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	08/19/03	43.33	426.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	NA	08/19/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.8**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z1	470.14	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	11/24/03	41.45	428.69	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	NA	12/02/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**1.1**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z1	470.14	02/16/04	31.68	438.46	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	NA	02/18/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z1	470.14	06/21/04	39.55	430.59	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	09/07/04	Dry	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	12/13/04	40.68	429.46	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	NA	12/15/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z1	470.14	03/02/05	30.12	440.02	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	470.14	06/13/05	31.38	438.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z1	NA	06/15/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	470.14	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	470.14	08/12/03	40.80	429.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	470.14	08/13/03	42.37	427.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	470.14	08/18/03	43.20	426.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**38**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z2	470.14	08/19/03	43.14	427.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	470.14	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	470.14	11/24/03	41.62	428.52	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	NA	12/02/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**49**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z2	470.14	02/16/04	34.10	436.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	NA	02/19/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.9**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z2	470.14	06/21/04	41.37	428.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	NA	06/22/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.7**	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
CMT-2	Z2	470.14	09/07/04	44.58	425.56	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	NA	09/09/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**0.83**	NS	NS	NS	NS	NS	NS	NS	NA	NA
CMT-2	Z2	NA	12/15/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	470.14	03/02/05	32.57	437.57	NA	NA	NA	NA	NA	NA	NA	**0.57**	NS	NS	NS	NS	NS	<0.50	NS	NA	NA
CMT-2	Z2	470.14	06/13/05	34.10	436.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z2	NA	06/15/05	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**17**	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-2	Z3	470.14	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	08/13/03	43.34	426.80	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	08/18/03	43.55	426.59	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	1.1	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z3	470.14	08/19/03	43.67	426.47	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	11/24/03	41.60	428.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	NA	12/02/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z3	470.14	02/16/04	34.13	436.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	NA	02/19/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z3	470.14	06/21/04	41.40	428.74	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	09/07/04	45.75	424.39	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	12/13/04	41.50	428.64	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	NA	12/15/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NS	NS	NS	NS	NS	<0.50	NS	NA	NA
CMT-2	Z3	470.14	03/02/05	32.59	437.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	470.14	06/13/05	34.14	436.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z3	NA	06/15/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	08/12/03	43.04	427.10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	08/13/03	43.06	427.08	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	08/18/03	43.25	426.89	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z4	470.14	08/19/03	43.42	426.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	11/24/03	39.71	430.43	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	NA	12/02/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z4	470.14	02/16/04	33.25	436.89	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	06/21/04	41.30	428.84	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	09/07/04	46.60	423.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	12/13/04	40.14	430.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	NA	12/15/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NS	NS	NS	NS	NS	<0.50	NS	NA	NA
CMT-2	Z4	470.14	03/02/05	32.12	438.02	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	470.14	06/13/05	34.60	435.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z4	NA	06/15/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	08/12/03	43.01	427.13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	08/13/03	43.06	427.08	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	08/18/03	43.23	426.91	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z5	470.14	08/19/03	43.71	426.43	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-2	Z5	470.14	11/24/03	39.89	430.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	NA	12/02/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z5	470.14	02/16/04	33.18	436.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	06/21/04	41.29	428.85	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	09/07/04	47.71	422.43	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	12/13/04	40.07	430.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	03/02/05	32.12	438.02	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	470.14	06/13/05	34.61	435.53	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z5	NA	06/15/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	08/12/03	43.10	427.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	08/13/03	43.17	426.97	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	08/18/03	43.31	426.83	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z6	470.14	08/19/03	43.52	426.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	11/24/03	39.59	430.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	NA	12/02/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z6	470.14	02/16/04	33.27	436.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	06/21/04	41.45	428.69	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	09/07/04	47.86	422.28	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	12/13/04	40.16	429.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	03/02/05	32.24	437.90	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	470.14	06/13/05	34.84	435.30	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z6	NA	06/15/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	08/12/03	43.49	426.65	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	08/13/03	43.54	426.60	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	08/18/03	43.92	426.22	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	08/19/03	44.11	426.03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	NA	08/19/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z7	470.14	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	11/24/03	39.68	430.46	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	NA	12/03/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z7	NA	12/03/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-2	Z7	470.14	02/16/04	33.43	436.71	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	06/21/04	41.76	428.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	09/07/04	48.33	421.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	12/13/04	40.33	429.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	03/02/05	NM[1]	NM[1]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	470.14	06/13/05	35.13	435.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-2	Z7	NA	06/21/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-3	Z1	473.44	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	08/18/03	40.42	433.02	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	08/19/03	41.51	431.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	NA	08/19/03	NA	NA	NA	NA	<100	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	11/24/03	40.92	432.52	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	NA	12/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**7.6**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z1	473.44	02/16/04	32.83	440.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	NA	02/18/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z1	473.44	06/21/04	39.85	433.59	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	09/07/04	Dry	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	12/13/04	40.60	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	NA	12/14/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**72***	NS	NS	NS	NS	<0.50	NS	NS	NA	NA
CMT-3	Z1	473.44	03/02/05	30.95	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	473.44	06/13/05	32.00	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z1	NA	06/21/05	32.00	Dry	NA	NA	<250	<2.5	<2.5	<2.5	<2.5	**140**	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	473.44	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	473.44	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	473.44	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	473.44	08/18/03	42.46	430.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**34**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z2	473.44	08/19/03	42.49	430.95	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	473.44	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	473.44	11/24/03	40.88	432.56	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	NA	12/09/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.3**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z2	473.44	02/16/04	32.91	440.53	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	NA	02/18/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**4.2**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z2	473.44	06/21/04	37.65	435.79	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	NA	06/22/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.9**	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
CMT-3	Z2	473.44	09/07/04	44.58	428.86	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	NA	09/09/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**1.8**	<0.5	<0.5	<0.5	<100	<0.5	<0.5	<20	NA	NA
CMT-3	Z2	473.44	12/13/04	40.63	432.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	NA	12/14/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**0.67**	NS	NS	NS	NS	<0.50	NS	NS	NA	NA
CMT-3	Z2	NA	12/14/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NS	NS	NS	NS	<0.50	NS	NS	NA	NA
CMT-3	Z2	473.44	03/02/05	31.04	442.40	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	473.44	06/13/05	32.18	441.26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z2	NA	06/14/05	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	5.80	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-3	Z3	473.44	08/18/03	43.45	429.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**2.6**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z3	473.44	08/19/03	43.68	429.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	11/24/03	41.99	431.45	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	NA	12/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z3	473.44	02/16/04	34.20	439.24	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	NA	02/18/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z3	473.44	06/21/04	41.28	432.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	09/07/04	45.75	427.69	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	12/13/04	41.71	431.73	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	NA	12/15/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NS	NS	NS	NS	<0.50	NS	NS	NA	NA
CMT-3	Z3	473.44	03/02/05	32.60	440.84	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	473.44	06/13/05	33.83	439.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z3	NA	06/14/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	08/18/03	45.64	427.80	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z4	473.44	08/19/03	45.78	427.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	11/24/03	42.21	431.23	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	NA	12/04/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z4	473.44	02/16/04	35.43	438.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	06/21/04	41.82	431.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	09/07/04	46.60	426.84	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	12/13/04	42.43	431.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	03/02/05	34.12	439.32	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	473.44	06/13/05	36.79	436.65	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z4	NA	06/14/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	08/18/03	45.55	427.89	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	NA	08/18/03	NA	NA	NA	NA	<50	<0.5	**0.56**	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z5	473.44	08/19/03	46.25	427.19	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	11/24/03	43.03	430.41	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	NA	12/09/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<1**	<100	<1	<1	<20	NA	NA
CMT-3	Z5	473.44	02/16/04	35.63	437.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	06/21/04	42.52	430.92	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	09/07/04	47.71	425.73	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-3	Z5	473.44	12/13/04	42.60	430.84	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	03/02/05	34.78	438.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	473.44	06/13/05	37.13	436.31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z5	NA	06/14/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	08/18/03	45.75	427.69	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	08/19/03	45.86	427.58	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	NA	08/19/03	NA	NA	NA	NA	<50	<0.5	**0.51**	<0.5	<0.5	**0.56**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z6	473.44	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	11/24/03	42.64	430.80	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	NA	12/09/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z6	473.44	02/16/04	35.63	437.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	06/21/04	43.77	429.67	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	09/07/04	47.86	425.58	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	12/13/04	42.68	430.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	03/02/05	34.79	438.65	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	473.44	06/13/05	37.09	436.35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z6	NA	06/15/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	08/18/03	46.28	427.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	08/19/03	46.37	427.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	08/21/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	NA	08/21/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**1**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z7	473.44	11/24/03	43.53	429.91	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	NA	12/09/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-3	Z7	473.44	02/16/04	35.27	438.17	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	06/21/04	43.38	430.06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	09/07/04	48.33	425.11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	12/13/04	42.68	430.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	03/02/05	34.52	438.92	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	473.44	06/13/05	37.15	436.29	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-3	Z7	NA	06/15/05	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	08/18/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	NA	08/18/03	NA	NA	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NA	NA
CMT-4	Z1	483.38	08/19/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-4	Z1	483.38	08/21/03	24.83	458.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	11/24/03	Dry	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	NA	12/01/03	NA	NA	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NA	NA
CMT-4	Z1	483.38	02/16/04	Dry	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	06/21/04	Dry	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	09/07/04	Dry	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	12/13/04	25.54	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	03/02/05	25.40	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z1	483.38	06/13/05	25.17	Dry	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	08/18/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	08/19/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	08/21/03	33.10	450.28	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	NA	08/21/03	NA	NA	NA	NA	**430**	**20**	**21**	<2.5	**9.1**	**12**	<2.5	<2.5	<5	<500	<5	<5	<100	NA	NA
CMT-4	Z2	483.38	11/24/03	33.92	449.46	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	NA	12/02/03	NA	NA	NA	NA	**32000**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	02/16/04	27.45	455.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	NA	02/18/04	NA	NA	NA	NA	**7100**	**3000**	**1200**	**180**	**690**	**3300**	<5	<5	<10	<1,000	<10	**120**	<200	NA	NA
CMT-4	Z2	483.38	06/21/04	31.96	451.42	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	09/07/04	35.94	447.44	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	12/13/04	33.74	449.64	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	NA	12/15/04	NA	NA	NA	NA	**12000**	**2900**	**660**	**140**	**420**	**4100**	NS	NS	NS	NS	NS	<50	NS	NA	NA
CMT-4	Z2	483.38	03/02/05	25.59	457.79	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	483.38	06/13/05	25.81	457.57	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z2	NA	06/15/05	NA	NA	NA	NA	**10000**	**3400**	**560**	**240**	**410**	**3100**	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	08/18/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	08/19/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	08/21/03	33.57	449.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	NA	08/21/03	NA	NA	NA	NA	**170**	**4.8**	**17**	**7.8**	**35**	**2**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z3	483.38	11/24/03	33.64	449.74	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	NA	12/01/03	NA	NA	NA	NA	**110**	**15**	**11**	**3.9**	**6.6**	**1.6**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z3	483.38	02/16/04	27.09	456.29	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	NA	02/19/04	NA	NA	NA	NA	**130**	**23**	**19**	**1.3**	**5**	**0.75**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z3	483.38	06/21/04	31.76	451.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	09/07/04	35.88	447.50	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	483.38	12/13/04	33.49	449.89	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	NA	12/14/04	NA	NA	NA	NA	**320**	**62**	**26**	**3.1**	**9.1**	**6.4**	NS	NS	NS	NS	NS	<1	NS	NA	NA
CMT-4	Z3	483.38	03/02/05	24.98	458.40	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-4	Z3	483.38	06/13/05	25.50	457.88	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z3	NA	06/15/05	NA	NA	NA	NA	**370**	**100**	**66**	**8.4**	**22**	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	08/18/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	08/19/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	08/21/03	33.82	449.56	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	NA	08/21/03	NA	NA	NA	NA	**94**	**1.6**	**5**	**1.6**	**10**	**1.2**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z4	483.38	11/24/03	33.55	449.83	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	NA	12/01/03	NA	NA	NA	NA	<50	**2.8**	**3.5**	<0.5	**0.84**	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z4	483.38	02/16/04	27.13	456.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	NA	02/18/04	NA	NA	NA	NA	**93**	**23**	**25**	**2**	**7.1**	0.60	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z4	483.38	06/21/04	31.87	451.51	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	09/07/04	36.00	447.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	12/13/04	33.52	449.86	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	NA	12/14/04	NA	NA	NA	NA	**120**	**29**	**13**	**1.3**	**4.7**	**4.2**	NS	NS	NS	NS	NS	<1	NS	NA	NA
CMT-4	Z4	483.38	03/02/05	24.96	458.42	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	483.38	06/13/05	25.59	457.79	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z4	NA	06/15/05	NA	NA	NA	NA	**120**	**32**	**24**	**2.1**	**7.2**	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	08/18/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	08/19/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	08/21/03	33.80	449.58	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	NA	08/21/03	NA	NA	NA	NA	**130**	**1.3**	**3.9**	**1.3**	17	**0.73**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z5	483.38	11/24/03	33.64	449.74	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	NA	12/01/03	NA	NA	NA	NA	<50	<0.5	**0.52**	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z5	483.38	02/16/04	27.11	456.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	NA	02/19/04	NA	NA	NA	NA	<50	**0.74**	**1.5**	<0.5	**0.81**	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z5	483.38	06/21/04	31.85	451.53	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	09/07/04	35.99	447.39	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	12/13/04	33.52	449.86	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	NA	12/14/04	NA	NA	NA	NA	**74**	**160(E)**	**230(E)**	**66(E)**	**310(E)**	**100(E)**	NS	NS	NS	NS	NS	<1	NS	NA	NA
CMT-4	Z5	NA	12/14/04	NA	NA	NA	NA	**74**	<2.5	**4.4**	**3**	**0.81**	**150**	NS	NS	NS	NS	NS	<1	NS	NA	NA
CMT-4	Z5	483.38	03/02/05	24.98	458.40	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	483.38	06/13/05	25.63	457.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z5	NA	06/16/05	NA	NA	NA	NA	<50	**7.7**	**6.4**	**0.82**	**3.5**	**2.1**	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
CMT-4	Z6	483.38	08/18/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	08/19/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	08/21/03	39.95	443.43	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	NA	08/21/03	NA	NA	NA	NA	**140**	**6**	**8.8**	**0.63**	**41**	**3.7**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z6	483.38	11/24/03	38.44	444.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	NA	12/01/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	**0.59**	**0.57**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z6	483.38	02/16/04	31.57	451.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	NA	02/18/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z6	483.38	06/21/04	37.35	446.03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	09/07/04	42.13	441.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	12/13/04	38.44	444.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	03/02/05	29.47	453.91	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	483.38	06/13/05	30.85	452.53	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z6	NA	06/16/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
								<50	**1.8**	**1.7**	<0.5	**1**	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	08/11/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	08/12/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	08/13/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	08/18/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	08/19/03	NM	NM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	08/21/03	41.54	441.84	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	NA	08/21/03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	11/24/03	40.82	442.56	NA	NA	**220**	**4.7**	**8**	**1.2**	**43**	**2.9**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z7	NA	12/01/03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	02/16/04	32.50	450.88	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
CMT-4	Z7	483.38	06/21/04	38.00	445.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	09/07/04	42.63	440.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	12/13/04	39.69	443.69	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	03/02/05	30.48	452.90	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	483.38	06/13/05	32.14	451.24	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CMT-4	Z7	NA	06/16/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
								<50	**0.6**	<0.81	<0.5	**0.73**	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	06/29/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	07/12/99	30.67	434.03			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	09/27/99	35.32	429.38			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	09/28/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	12/20/99	36.32	428.38			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	12/21/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	03/21/00	27.84	436.86			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	03/22/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	06/21/00	30.40	434.30			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	09/12/00	34.11	430.59			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	12/07/00	33.97	430.73			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	03/21/01	32.32	432.38			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
D-1		464.70	06/20/01	41.80	422.90			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	09/16/02	43.53	421.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	12/23/02	37.23	427.47			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	03/18/03	35.50	429.20			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	03/18/03	NA	NA	NA	NA	<50	<1	<1	<1	NA	<5	<0.5	<0.5	<1	<50	<1	<1	<50	<1	<1
D-1		464.70	06/09/03	36.20	428.50			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	06/10/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<0.5	NA	NA
D-1		464.70	08/04/03	39.53	425.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	08/05/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
D-1		464.70	11/24/03	35.13	429.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	11/25/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
D-1		464.70	02/16/04	29.36	435.34			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
D-1		464.70	06/21/04	38.28	426.42			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	09/07/04	42.30	422.40			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	12/13/04	35.82	428.88			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	03/02/05	29.30	435.40			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-1		464.70	06/13/05	32.08	432.62			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	07/12/99	25.72	451.36			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	09/27/99	28.44	448.64			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	12/20/99	29.40	447.68			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	12/21/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	03/21/00	20.91	456.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	03/22/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	06/21/00	23.56	453.52			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	06/21/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	09/12/00	27.23	449.85			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	09/13/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	12/07/00	27.98	449.10			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	12/07/00	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	03/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	03/21/01	25.42	451.66			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	06/01/01	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	06/20/01	34.97	442.11			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	09/16/02	34.80	442.28			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	09/16/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	12/23/02	30.34	446.74			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	12/24/02	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	03/18/03	28.63	448.45			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	03/18/03	NA	NA	NA	NA	<50	<1	<1	<1	NA	<5	<0.5	<0.5	<1	<50	<1	<1	<50	<1	<1
D-2		457.61	06/09/03	29.35	447.73			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	06/10/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<0.5	NA	NA
D-2		457.61	08/04/03	32.65	444.43			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	08/05/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
D-2		457.61	11/24/03	28.23	448.85			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	11/24/03	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
D-2		457.61	02/16/04	22.53	454.55			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	02/17/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
D-2		457.61	06/21/04	31.46	445.62			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	06/23/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	09/07/04	35.42	441.66			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	09/08/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	12/13/04	28.96	448.12			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		NA	12/14/04	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	03/02/05	22.45	454.63			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5	NA	NA	NA
D-2		NA	03/03/05	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
D-2		457.61	06/13/05	25.25	451.83			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5	NA	NA	NA
D-2		NA	06/13/05	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.08	04/19/89	43.50	427.92			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.08	05/01/89	42.74	428.68			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.08	08/01/89	43.86	427.56			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.08	09/01/89	45.35	426.07			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.08	11/02/89	46.39	425.03			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.08	02/02/90	45.36	426.06			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.08	05/02/90	42.58	428.84			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	03/06/91	41.25	436.54			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	05/02/91	40.05	437.74			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	08/07/91	53.79	424.00			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	11/05/91	59.25	418.54			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	02/21/92	59.27	418.52			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	05/04/92	54.47	423.32			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	02/12/93	52.02	425.77			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	05/04/93	39.42	438.37			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	02/23/95	33.10	444.69			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	04/28/95	26.40	451.39		0.06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	06/02/95	26.16	451.63		0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	06/30/95	27.06	450.73		0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	07/25/95	28.55	449.24		0.05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	08/01/95	NA	NA	NA	NA	**11000**	**190**	**260**	**110**	**900**	**210**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	08/07/95	29.49	448.30		0.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	08/11/95	29.81	447.98		0.03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	08/14/95	29.75	448.04			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	08/16/95	29.95	447.84			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	08/24/95	30.62	447.17			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	09/13/95	31.92	445.87			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	09/21/95	32.53	445.26		0.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	08/21/96	30.34	447.45			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	07/30/98	30.37	447.42	30.35	0.02	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
(MS)MW-1		NA	07/30/98	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	11/05/98	38.01	439.78	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	11/05/98	NA	NA	NA	NA	**10000**	**260**	**120**	**500**	**1100**	**200**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	03/23/99	29.44	448.35	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	03/23/99	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	06/08/99	31.70	446.09	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	06/08/99	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	09/27/99	34.38	443.41			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	12/20/99	37.36	440.43			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	12/21/99	NA	NA	NA	NA	**661**	**9.68**	**3.49**	**21.7**	**31.1**	**7.18**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	03/21/00	28.22	449.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	03/23/00	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	06/21/00	30.95	446.84			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	06/21/00	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	09/12/00	33.54	444.25			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	09/13/00	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	12/07/00	34.56	443.23			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	12/07/00	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	03/01/01	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	03/21/01	33.24	444.55	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	06/01/01	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	06/20/01	39.35	438.44	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	09/16/02	41.07	436.72	41.06	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	12/23/02	35.80	441.99	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	03/18/03	35.82	441.97	FP		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	03/19/03	NA	NA	NA	NA	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**	NS**
(MS)MW-1		477.79	06/09/03	34.20	443.59			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	06/11/03	NA	NA	NA	NA	**370**	<1	<1	**1.2**	<1	<1	<1	<1	<2	<200	<2	<2	<40	NA	NA
(MS)MW-1		477.79	08/04/03	38.01	439.78			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	08/05/03	NA	NA	NA	NA	**1900**	**25**	<10	**55**	<10	<10	<10	<10	<20	<2,000	<20	<20	<400	NA	NA
(MS)MW-1		477.79	11/24/03	38.01	439.78			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	11/24/03	NA	NA	NA	NA	**3000**	**31**	**2.6**	**61**	**7.4**	**8.7**	<2.5	<2.5	<5	<500	<5	<5	<100	NA	NA
(MS)MW-1		477.79	02/16/04	31.22	446.57			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		NA	02/17/04	NA	NA	NA	NA	**5700**	**28**	**2.3**	**48**	**4.5**	**8.9**	<0.5	<0.5	<1	<100	<1	<1	<20	NA	NA
(MS)MW-1		477.79	06/21/04	37.12	440.67			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	09/07/04	40.92	436.87			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	12/13/04	37.83	439.96			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	03/02/05	29.41	448.38			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
(MS)MW-1		477.79	06/13/05	30.34	447.45			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SimulProbe Samples																						
MW-7-36'		NA	06/16/99	NA	NA	NA	NA	**1740**	**194**	**18.60**	**103**	<2.5	**593**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7-41'		NA	06/16/99	NA	NA	NA	NA	**45400**	**524**	**357**	**1440**	**3780**	**2160**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7-46'		NA	06/16/99	NA	NA	NA	NA	**10800**	**112**	**69.2**	**506**	**1250**	**527**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7-51'		NA	06/16/99	NA	NA	NA	NA	**24900**	**173**	**136**	**848**	**2140**	**1090**	NA	NA	NA	NA	NA	NA	NA	NA	NA

Well Number	Zone	Top of Casing Elevation (feet, MSL)	Date Measured	Depth to Water (feet)	Ground-water Elevation (feet, MSL)	Depth to Free Product (feet)	Product Thickness (feet)	TPH-G	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE	EDB	EDC	DIPE	Ethanol	ETBE	TAME	TBA	m,p-Xylene	o-Xylene
MW-7-61'		NA	06/17/99	NA	NA	NA	NA	**25300**	**42.3**	**31.4**	**588**	**1390**	**271**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8-41'		NA	06/17/99	NA	NA	NA	NA	<50	<0.5	<0.5	**0.98**	<0.5	**32.6**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8-46'		NA	06/18/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	**1.20**	**137**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8-51'		NA	06/18/99	NA	NA	NA	NA	<50	<0.5	<0.5	**0.51**	**0.61**	**137**	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-8-56'		NA	06/18/99	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	**7.93**	NA	NA	NA	NA	NA	NA	NA	NA	NA
Hydropunch Samples																						
G-1		NA	08/11/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
G-1		NA	10/11/95	NA	NA	NA	NA	**380**	**61**	**0.8**	<0.5	**1.50**	**80**	NA	NA	NA	NA	NA	NA	NA	NA	NA
G-2		NA	10/11/95	NA	NA	NA	NA	**14**	**2.50**	<0.5	<0.5	<0.5	**9.4**	NA	NA	NA	NA	NA	NA	NA	NA	NA
G-3		NA	10/11/95	NA	NA	NA	NA	**92000**	**11000**	**18000**	**2200**	**11000**	**18000**	NA	NA	NA	NA	NA	NA	NA	NA	NA
G-4		NA	10/11/95	NA	NA	NA	NA	**8000**	**46**	**24**	**8**	**28**	**150**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-01		NA	08/11/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-01		NA	09/13/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-02		NA	08/14/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-03		NA	08/11/95	NA	NA	NA	NA	<50	**10**	<0.5	<0.5	<0.5	**26**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-04		NA	08/14/95	NA	NA	NA	NA	<50	**9.2**	<0.5	<0.5	**4.8**	**29**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-05		NA	08/11/95	NA	NA	NA	NA	<50	**1300**	**270**	**43**	**350**	**14000**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-05		NA	08/16/95	NA	NA	NA	NA	<50	**340**	<0.5	<0.5	**80**	**4800**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-06		NA	08/14/95	NA	NA	NA	NA	<50	**7700**	**1100**	**120**	**800**	**67000**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-07		NA	08/11/95	NA	NA	NA	NA	<50	**3200**	**820**	**740**	**1900**	**14000**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-07		NA	09/13/95	NA	NA	NA	NA	<50	**2800**	**77**	**280**	**510**	**11000**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-08		NA	08/11/95	NA	NA	NA	NA	<50	**3000**	**89**	**140**	**230**	**15000**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-08		NA	09/13/95	NA	NA	NA	NA	<50	**2200**	**61**	**42**	**120**	**8000**	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-09		NA	08/14/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	**0.8**	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-09		NA	08/16/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-10		NA	08/14/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-11		NA	08/14/95	NA	NA	NA	NA	<50	<0.5	<0.5	<0.5	<0.5	<2	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-4		NA	03/08/95	NA	NA	NA	NA	<50	**57**	**33**	**9.4**	**42**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
H-5		NA	03/08/95	NA	NA	NA	NA	<50	**22**	**24**	**8**	**42**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
B97-1		NA	09/08/97	NA	NA	NA	NA	<50	**1.2**	<0.50	<0.50	<0.50	**60**	<0.01	<0.50	NA	NA	NA	NA	NA	NA	NA
B97-2		NA	09/09/97	NA	NA	NA	NA	**51**	<0.50	<0.50	<0.50	<0.50	<5.0	NA	NA	NA	NA	NA	NA	NA	NA	NA
B97-3		NA	09/09/97	NA	NA	NA	NA	**58**	<0.50	<0.50	<0.50	<0.50	**46**	<0.01	<0.50	NA	NA	NA	NA	NA	NA	NA
B97-4		NA	09/10/97	NA	NA	NA	NA	**340**	<0.50	**0.68**	<0.50	<0.50	**470**	NA	NA	NA	NA	NA	NA	NA	NA	NA
B97-5		NA	09/10/97	NA	NA	NA	NA	<50	<0.50	<0.50	<0.50	<0.50	<5.0	NA	NA	NA	NA	NA	NA	NA	NA	NA