ConocoPhillips
76 Broadway
Sacramento, California 95818

February 4, 2009

Barbara Jakub
Alameda County Health Agency
1131 Harbor Bay parkway, Suite250
Alameda, California 94502-577

Re: ***Quarterly Summary Reports—First Quarter 2008***
76 Service Station # 4625 RO # 0298
3070 Fruitvale Ave.
Oakland, CA

Dear Ms. Jakub:

I declare under penalty of perjury that to the best of my knowledge the information and/or recommendations contained in the attached report is/are true and correct.

If you have any questions or need additional information, please call me at (916) 558-7666.

Sincerely,

Terry L. Grayson
Site Manager
Risk Management & Remediation

February 3, 2009

Ms. Barbara Jakub
Alameda County Health Agency
Department of Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502-6577

Re: Quarterly Summary Report – First Quarter 2008
76 Service Station No. 4625
3070 Fruitvale Avenue
Oakland, California
Case# 24168

DELTA

Dear Ms. Jakub,

On behalf of ConocoPhillips Company (ConocoPhillips), Delta Consultants (Delta) is submitting the subject report and forwarding a copy of TRC's *Quarterly Monitoring Report January through March 2008,* dated April 16, 2008 for the above site. TRC has uploaded a copy of their report to the GeoTracker database.

Please contact me at (916) 503-1260 if you have questions.

Sincerely,

Delta Consultants

PROFESSIONAL GEOLOGIST
JOHN R. REAY
NO. 4716
STATE OF CALIFORNIA

John Reay, P.G.
Senior Project Manager

Enclosure

cc: Mr. Terry Grayson– ConocoPhillips (electronic copy only)

a member of: Inogen Environmental Alliance

11050 White Rock Road Suite 110 Rancho Cordova, California 95670 USA
Phone +1 916.638.2085 / USA Toll Free 800.477.7411
Fax +1 916.638.8385 www.deltaenv.com

QUARTERLY SUMMARY REPORT
First Quarter 2008

County: Alameda

SITE DESCRIPTION

The site is an operating 76 service station located on the southeast corner of Fruitvale Avenue and School Street in Oakland, California. The current site facilities include a station building with two automotive service bays equipped with hydraulic lifts, four dispenser islands with two canopies, two 12,000-galion double-wall fiberglass gasoline underground storage tanks (USTs), and one above ground waste-oil tank.

SITE BACKGROUND AND ACTIVITY

April/May 1998: The gasoline USTs, product piping and dispensers were removed and replaced. Concentrations of total petroleum hydrocarbons as gasoline (TPH-G), benzene, and methyl tertiary butyl ether (MTBE) ranged from non-detect to moderate levels.

May 1998: A waste oil UST and associated piping was also removed. Concentrations of TPH-G, benzene, total petroleum hydrocarbons as diesel (TPH-D), total oil and grease (TOG), volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs) and metals ranged from non-detect to moderate levels. A total of approximately 1,166 tons of soil were over excavated and transported from the site to Allied Waste's Forward Landfill in Manteca, California. Additionally, 40,000 gallons of groundwater were pumped from the UST pit and transported to the Tosco Refinery in Rodeo, California for disposal. A conductor casing was installed in the backfill during installation of the replacement gasoline USTs. The waste oil tank was replaced with an aboveground tank.

April 2000: Four monitoring wells were installed at the site.

May 2003: Two monitoring wells were installed to 25 feet below ground surface (bgs) and two exploratory borings were advanced to approximately 15 feet bgs. Soil samples contained low maximum levels of benzene, MTBE, and tertiary butyl alcohol (TBA), and moderate levels of TPH-G. Grab groundwater samples collected from the two soil borings were reported to contain elevated concentrations of petroleum hydrocarbons in both samples.

October 2003: Site environmental consulting responsibilities were transferred to TRC. February/March 2006: TRC conducted a hydropunch groundwater investigation at the site which involved the advancement of two onsite and five offsite hydropunch borings using a cone penetrometer testing (CPT) rig.

July 2007: TRC installed one onsite groundwater monitoring well (MW-7) to a total depth of 55 feet below grade (fbg) and two offsite groundwater monitoring wells (MW-8 and MW-9) to a total depth of 20 fbg.

October 2007: Site environmental consulting responsibilities were transferred to Delta Consultants.

SENSITIVE RECEPTORS

August 2000: A well survey was conducted by Gettler Ryan as part of a Limited Subsurface Investigation. The well survey identified an irrigation well located approximately 1,700 feet south-southeast of the site. The only surface water body identified was Sausal Creek, located approximately 500 feet west of the site.

An additional potential sensitive receptor identified as Eden Manor is a retirement home located across Fruitvale Avenue to the west and down gradient of the site. Groundwater samples collected from MW-8 and MW-9 located along the western boundary of Fruitvale Avenue on a quarterly basis since September 27, 2007 have shown all COC to be below laboratory reporting limits.

GROUNDWATER MONITORING AND SAMPLING

The groundwater monitoring well network, consisting of eight onsite and two offsite monitoring wells, has been monitored and sampled on a quarterly basis since May 2000. During the most recent groundwater sampling event conducted on March 26, 2008, reported depth to groundwater ranged from 7.08 feet (MW-1) to 13.70 feet (MW-7) below top of casing (TOC).

The groundwater flow direction was reported southwest at a gradient of 0.03 ft/ft. Previous sampling event reported southwest gradient at 0.03 ft/ft on December 26, 2007. Reported historical groundwater flow direction has been primarily to the west.

Dissolved groundwater concentrations are reported as follows.

TPH-G Detected in three of the nine sampled wells with a maximum concentration of 5,400 µg/L in well MW-5. This is a decrease from a maximum concentration of 5,700 µg/L in well MW-5 during the previous sampling event. MW-2, and MW-6 showed concentrations of 64 µg/L and 200 µg/L respectively during the current sampling event.

Benzene Detected in two of the nine sampled wells with a maximum concentration of 360 µg/L in well MW-5. This is a decrease from a maximum concentration of 410 µg/L in well MW-5 during the previous sampling event. MW-6 showed a concentration of 21 µg/L during the current sampling event.

MTBE Detected in three of the nine sampled wells with a maximum concentration of 500 µg/L in well MW-5. This is a decrease from a maximum concentration of 650 µg/L in well MW-5 during the previous sampling event. MW-6 and MW-7 showed concentrations of 97 and 7.0 µg/L respectively during the current sampling event.

REMEDIATION STATUS

May 1998: A total of approximately 1,166 tons of soil generated during replacement of Fuel and waste oil USTs were over excavated and transported from the site to Allied Waste's Forward Landfill in Manteca, California. Additionally, 40,000 gallons of groundwater were pumped from the UST pit and transported to the Tosco Refinery in Rodeo, California for disposal. Remediation is not currently being conducted at the site.

CHARACTERIZATION STATUS

For this groundwater monitoring event TPH-G, benzene, and MTBE were detected in MW-5 at 5,400 µg/L, 360 µg/L, and 500 µg/L respectively and in MW-6 at 200 µg/L, 21 µg/L, and 97 µg/L respectively.

RECENT CORRESPONDENCE

No correspondence was sent or received during the first quarter 2008.

THIS QUARTER ACTIVITIES (First Quarter 2008)

• TRC prepared the *Quarterly Monitoring Report, January through March 2008* dated April 14, 2008.

NEXT QUARTER ACTIVITIES (Second Quarter 2008)

• TRC will perform the second quarter 2008 groundwater monitoring and sampling event and will prepare a quarterly monitoring report.

CONSULTANT: Delta Consultants

21 Technology Drive
Irvine, CA 92618

949.727.9336 PHONE
949.727.7399 FAX

www.TRCsolutions.com

DATE: April 16, 2008

TO: ConocoPhillips Company
76 Broadway
Sacramento, CA 95818

ATTN: MR. BILL BORGH

SITE: 76 STATION 4625
3070 FRUITVALE AVENUE
OAKLAND, CALIFORNIA

RE: QUARTERLY MONITORING REPORT
JANUARY THROUGH MARCH 2008

Dear Mr. Borgh:

Please find enclosed our Quarterly Monitoring Report for 76 Station 4625, located at 3070 Fruitvale Avenue, Oakland, California. If you have any questions regarding this report, please call us at (949) 727-9336.

Sincerely,

TRC

Anju Farfan
Groundwater Program Operations Manager

CC: Mr. Daniel Davis, Delta Consultants (2 copies)

Enclosures
20-0400/4625R19.QMS

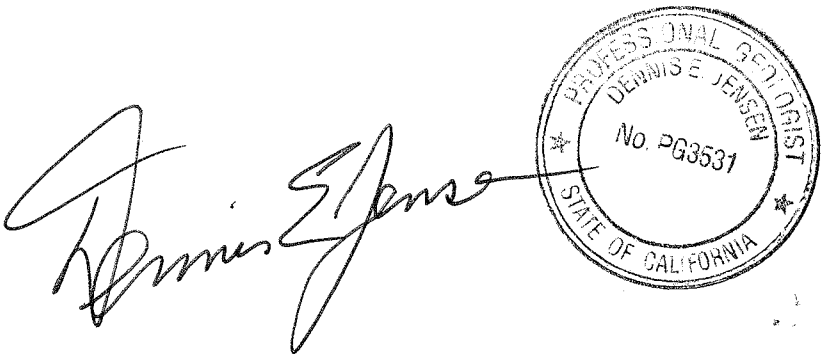
QUARTERLY MONITORING REPORT
JANUARY THROUGH MARCH 2008

76 STATION 4625
3070 Fruitvale Avenue
Oakland, California

Prepared For:

Mr. Bill Borgh
CONOCOPHILLIPS COMPANY
76 Broadway
Sacramento, California 95818

By:



Senior Project Geologist, Irvine Operations

Date: 4/15/08

LIST OF ATTACHMENTS	
Summary Sheet	Summary of Gauging and Sampling Activities
Tables	Table Key Contents of Tables Table 1: Current Fluid Levels and Selected Analytical Results Table 1a: Additional Current Analytical Results Table 1b: Additional Current Analytical Results Table 1c: Additional Current Analytical Results Table 1d: Additional Current Analytical Results Table 1e: Additional Current Analytical Results Table 1f: Additional Current Analytical Results Table 1g: Additional Current Analytical Results Table 1h: Additional Current Analytical Results Table 1i: Additional Current Analytical Results Table 2: Historic Fluid Levels and Selected Analytical Results Table 2a: Additional Historic Analytical Results Table 2b: Additional Historic Analytical Results Table 2c: Additional Historic Analytical Results Table 2d: Additional Historic Analytical Results Table 2e: Additional Historic Analytical Results Table 2f: Additional Historic Analytical Results Table 2g: Additional Historic Analytical Results Table 2h: Additional Historic Analytical Results Table 2i: Additional Historic Analytical Results Table 2j: Additional Historic Analytical Results
Figures	Figure 1: Vicinity Map Figure 2: Groundwater Elevation Contour Map Figure 3: Dissolved-Phase TPH-G (GC/MS) Concentration Map Figure 4: Dissolved-Phase Benzene Concentration Map Figure 5: Dissolved-Phase MTBE Concentration Map
Graphs	Groundwater Elevations vs. Time Benzene Concentrations vs. Time
Field Activities	General Field Procedures Field Monitoring Data Sheet – 03/26/08 Groundwater Sampling Field Notes – 03/26/08
Laboratory Reports	Official Laboratory Reports Quality Control Reports Chain of Custody Records
Statements	Purge Water Disposal Limitations

Summary of Gauging and Sampling Activities
January 2008 through March 2008
76 Station 4625
3070 Fruitvale Avenue
Oakland, CA

Project Coordinator: **Bill Borgh**
Telephone: **916-558-7612**
Water Sampling Contractor: ***TRC***
Compiled by: **Christina Carrillo**
Date(s) of Gauging/Sampling Event: **03/26/08**

Sample Points

Groundwater wells: **8** onsite, **2** offsite Points gauged: **10** Points sampled: **9**
Purging method: **Diaphragm/submersible pump**
Purge water disposal: **Onyx/Rodeo Unit 100**
Other Sample Points: **0** Type: **n/a**

Liquid Phase Hydrocarbons (LPH)

Sample Points with LPH: **0** Maximum thickness (feet): **n/a**
LPH removal frequency: **n/a** Method: **n/a**
Treatment or disposal of water/LPH: **n/a**

Hydrogeologic Parameters

Depth to groundwater (below TOC): Minimum: **7.08 feet** Maximum: **13.7 feet**
Average groundwater elevation (relative to available local datum): **128.81 feet**
Average change in groundwater elevation since previous event: **-1.30 feet**
Interpreted groundwater gradient and flow direction:
Current event: **0.03 ft/ft, southwest**
Previous event: **0.03 ft/ft, southwest (12/26/07)**

Selected Laboratory Results

Sample Points with detected **Benzene:** **2** Sample Points above MCL (1.0 µg/l): **2**
Maximum reported benzene concentration: **360 µg/l (MW-5)**

Sample Points with **TPH-G by GC/MS** **3** Maximum: **5,400 µg/l (MW-5)**
Sample Points with **MTBE 8260B** **3** Maximum: **500 µg/l (MW-5)**

Notes:

USTW=Monitored Only,

This report presents the results of groundwater monitoring and sampling activities performed by TRC. Please contact the primary consultant for other specific information on this site.

TABLES

TABLE KEY

STANDARD ABBREVIATIONS

--	=	not analyzed, measured, or collected
LPH	=	liquid-phase hydrocarbons
Trace	=	less than 0.01 foot of LPH in well
□g/l	=	micrograms per liter (approx. equivalent to parts per billion, ppb)
mg/l	=	milligrams per liter (approx. equivalent to parts per million, ppm)
ND<	=	not detected at or above laboratory detection limit
TOC	=	top of casing (surveyed reference elevation)
DNA	=	data not available

ANALYTES

BTEX	=	benzene, toluene, ethylbenzene, and (total) xylenes
DIPE	=	di-isopropyl ether
ETBE	=	ethyl tertiary butyl ether
MTBE	=	methyl tertiary butyl ether
PCB	=	polychlorinated biphenyls
PCE	=	tetrachloroethene
TBA	=	tertiary butyl alcohol
TCA	=	trichloroethane
TCE	=	trichloroethene
TPH-G	=	total petroleum hydrocarbons with gasoline distinction
TPH-G (GC/MS)	=	total petroleum hydrocarbons with gasoline distinction utilizing EPA Method 8260B
TPH-D	=	total petroleum hydrocarbons with diesel distinction
TRPH	=	total recoverable petroleum hydrocarbons
TAME	=	tertiary amyl methyl ether
1,1-DCA	=	1,1-dichloroethane
1,2-DCA	=	1,2-dichloroethane (same as EDC, ethylene dichloride)
1,1-DCE	=	1,1-dichloroethene
1,2-DCE	=	1,2-dichloroethene (cis- and trans-)

NOTES

1. Elevations are in feet above mean sea level. Depths are in feet below surveyed top-of-casing.
2. Groundwater elevations for wells with LPH are calculated as: Surface Elevation – Measured Depth to Water + (Dp x LPH Thickness), where Dp is the density of the LPH, if known. A value of 0.75 is used for gasoline and when the density is not known. A value of 0.83 is used for diesel.
3. Wells with LPH are generally not sampled for laboratory analysis (see General Field Procedures).
4. Comments shown on tables are general. Additional explanations may be included in field notes and laboratory reports, both of which are included as part of this report.
5. A "J" flag indicates that a reported analytical result is an estimated concentration value between the method detection limit (MDL) and the practical quantification limit (PQL) specified by the laboratory.
6. Other laboratory flags (qualifiers) may have been reported. See the official laboratory report (attached) for a complete list of laboratory flags.
7. Concentration graphs based on tables (presented following Figures) show non-detect results prior to the Second Quarter 2000 plotted at fixed values for graphical display. Non-detect results reported since that time are plotted at reporting limits stated in the official laboratory report.
8. Groundwater vs. Time graphs may be corrected for apparent level changes due to re-survey.

REFERENCE

TRC began groundwater monitoring and sampling for 76 Station 4625 in October 2004. Historical data compiled prior to that time were provided by Gettler-Ryan Inc.

Contents of Tables 1 and 2
Site: 76 Station 4625

Current Event

Table 1	Well/ Date	Depth to Water	LPH Thickness	Ground-water Elevation	Change in Elevation	TPH-G (8015M)	TPH-G (GC/MS)	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE (8021B)	MTBE (8260B)		Comments	
Table 1a	Well/ Date	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form	Bromo-methane	n-Butyl-benzene
Table 1b	Well/ Date	sec-Butyl-benzene	tert-Butyl benzene	Carbon Tertra-chloride	Chloro-benzene	Chloro-ethane	Chloroform	Chloro-methane	2- Chloro-toluene	4-Chloro-toluene	1,2Dibrom-3-chloro-propane	Dibromo-chloro-methane	Dibromo-methane	1,2-Dichloro-benzene	1,3-Dichloro-benzene	1,4-Dichloro-benzene
Table 1c	Well/ Date	Dichloro-difluoro-methane	1,1-DCA	1,1-DCE	cis- 1,2-DCE	trans- 1,2-DCE	1,2-Dichloro-propane	1,3-Dichloro-propane	2,2-Dichloro-propane	1,1-Dichloro-propene	cis-1,3-Dichloro-propene	trans-1,3-Dichloro-propene	Hexa-chloro-butadiene	Isopropyl-benzene	p-Isopropyl-toluene	Methylene chloride
Table 1d	Well/ Date	Naph-thalene	n-Propyl-benzene	Styrene	1,1,1,2-Tetrachloro - ethane	1,1,2,2-Tetrachloro - ethane	Tetrachloro - ethene (PCE)	Trichloro-trifluoro-ethane	1,2,4-Trichloro-benzene	1,2,3-Trichloro-benzene	1,1,1-Trichloro-ethane	1,1,2-Trichloro-ethane	Trichloro-ethene (TCE)	Trichloro-fluoro-methane	1,2,3-Trichloro-propane	1,2,4-Trimethyl-benzene
Table 1e	Well/ Date	1,3,5-Trimethyl-benzene	Vinyl chloride	Acena-phthene	Acena-phthylene (svoc)	Anthra-cene	Benzo[a]-anthracene	Benzo[a]-pyrene	Benzo[b]-fluor-anthene	Benzo-[g,h,I]-perylene	Benzo[k]-fluor-anthene	Benzoic Acid	Benzyl Alcohol	Bis(2-chloro-ethoxy)	Bis(2-chloro-ethyl) ether	Bis(2-chloro-isopropyl)-
Table 1f	Well/ Date	Bis(2-ethyl-hexyl) phthalate	4-Bromo-pheny phe-nyl ether	Butyl-benzyl phthalate	4-Chloro- 3-methyl-phenol	4-Chloro-aniline	2-Chloro-naphtha-lene	2-Chloro-phenol	4-Chloro-phenyl phenyl	Chrysene	Dibenzo-[a,h]-anthracene	Dibenzo-furan	1,2-Dichloro-benzene	1,3-Dichloro-benzene	1,4-Dichloro-benzene	3,3-Dichloro-benzidine
Table 1g	Well/ Date	2,4-Dichloro-phenol	Diethyl phthalate	2,4-Dimethyl-phenol	Dimethyl phthalate	Di-n-butyl phthalate	2,4-Dinitro-phenol	2,4-Dinitro-toluene	2,6-Dinitro-toluene	Di-n-octyl phthalate	Fluoran-thene	Fluorene	Hexa-chloro-benzene	HCBD (svoc)	Hexachloro cyclopenta-diene	Hexachloro -ethane
Table 1h	Well/ Date	Indeno-[1,2,3-c,d] pyrene	Isophorone	2-Methyl-naphtha-lene	2-Methyl-phenol	Naphtha-lene (svoc)	2-Nitro-aniline	3-Nitro-aniline	4-Nitro-aniline	Nitro-benzene	2-Nitro-phenol	4-Nitro-phenol	N-nitrosodi- n-propyl-	N-Nitro-sodiphenyl-amine	Penta-chloro-phenol	Phen-anthrene
Table 1i	Well/ Date	Phenol	Pyrene	1,2,4-Trichloro-benzene	2,4,6-Trichloro-phenol	2,4,5-Trichloro-phenol	Chromium (total)									

Historic Data

Table 2	Well/ Date	Depth to Water	LPH Thickness	Ground-water Elevation	Change in Elevation	TPH-G (8015M)	TPH-G (GC/MS)	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE (8021B)	MTBE (8260B)		Comments	

Contents of Tables 1 and 2
Site: 76 Station 4625

Table 2a	Well/ Date	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
Table 2b	Well/ Date	Bromo-methane	n-Butyl-benzene	sec-Butyl-benzene	tert-Butyl benzene	Carbon Disulfide	Carbon Tertra-chloride	Chloro-benzene	Chloro-ethane	2-Chloroethyl vinyl ether	Chloroform	Chloro-methane	2- Chloro-toluene	4-Chloro-toluene	1,2Dibrom-3-chloro-propane	Dibromo-chloro-methane
Table 2c	Well/ Date	Dibromo-methane	1,2-Dichloro-benzene	1,3-Dichloro-benzene	1,4-Dichloro-benzene	Dichloro-difluoro-methane	1,1-DCA	1,1-DCE	cis- 1,2-DCE	trans- 1,2-DCE	1,2-Dichloro-propane	1,3-Dichloro-propane	2,2-Dichloro-propane	1,1-Dichloro-propene	cis-1,3-Dichloro-propene	trans-1,3-Dichloro-propene
Table 2d	Well/ Date	Hexa-chloro-butadiene	2-Hexanone	Isopropyl-benzene	p-Isopropyl-toluene	Methyl-ethyl Keytone	Methyl-isobutyl ketone	Methylene chloride	Naph-thalene	n-Propyl-benzene	Styrene	1,1,1,2-Tetrachloro - ethane	1,1,2,2-Tetrachloro - ethane	Tetrachloro - ethene (PCE)	Trichloro-trifluoro-ethane	1,2,4-Trichloro-benzene
Table 2e	Well/ Date	1,2,3-Trichloro-benzene	1,1,1-Trichloro-ethane	1,1,2-Trichloro-ethane	Trichloro-ethene (TCE)	Trichloro-fluoro-methane	1,2,3-Trichloro-propane	1,2,4-Trimethyl-benzene	1,3,5-Trimethyl-benzene	Vinyl-acetate	Vinyl chloride	Acena-phthene	Acena-phthylene (svoc)	Anthra-cene	Benzo[a]-anthracene	Benzo[a]-pyrene
Table 2f	Well/ Date	Benzo[b]-fluor-anthene	Benzo-[g,h,I]-perylene	Benzo[k]-fluor-anthene	Benzoic Acid	Benzyl Alcohol	Bis(2-chloro-ethoxy)	Bis(2-chloro-ethyl) ether	Bis(2-chloro-isopropyl)-	Bis(2-ethyl-hexyl) phthalate	4-Bromo-pheny phe-nyl ether	Butyl-benzyl phthalate	4-Chloro- 3-methyl-phenol	4-Chloro-aniline	2-Chloro-naphtha-lene	2-Chloro-phenol
Table 2g	Well/ Date	4-Chloro-phenyl phenyl	Chrysene	Dibenzo-[a,h]-anthracene	Dibenzo-furan	1,2-Dichloro-benzene	1,3-Dichloro-benzene	1,4-Dichloro-benzene	3,3-Dichloro-benzidine	2,4-Dichloro-phenol	Diethyl phthalate	2,4-Dimethyl-phenol	Dimethyl phthalate	Di-n-butyl phthalate	2,4-Dinitro-phenol	2,4-Dinitro-toluene
Table 2h	Well/ Date	2,6-Dinitro-toluene	Di-n-octyl phthalate	Fluoran-thene	Fluorene	Hexa-chloro-benzene	HCBD (svoc)	Hexachloro cyclopenta-diene	Hexachloro -ethane	Indeno-[1,2,3-c,d] pyrene	Isophorone	2-Methyl-4,6-dinitro-phenol	2-Methyl-naphtha-lene	2-Methyl-phenol	4-Methyl-phenol	Naphtha-lene (svoc)
Table 2i	Well/ Date	2-Nitro-aniline	3-Nitro-aniline	4-Nitro-aniline	Nitro-benzene	2-Nitro-phenol	4-Nitro-phenol	N-nitrosodi- n-propyl-	N-Nitro-sodiphenyl-amine	Penta-chloro-phenol	Phen-anthrene	Phenol	Pyrene	1,2,4-Trichloro-benzene	2,4,6-Trichloro-phenol	2,4,5-Trichloro-phenol
Table 2j	Well/ Date	Chromium (total)														

Table 1

CURRENT FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

March 26, 2008

76 Station 4625

Date Sampled	TOC Elevation	Depth to Water	LPH Thickness	Ground-water Elevation	Change in Elevation	TPH-G (8015M)	TPH-G (GC/MS)	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE (8021B)	MTBE (8260B)	Comments
	(feet)	(feet)	(feet)	(feet)	(feet)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	
MW-1		**(Screen Interval in feet: 5.0-25.0)**												
03/26/08	137.57	7.08	0.00	130.49	-0.12	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-2		**(Screen Interval in feet: 5.0-25.0)**												
03/26/08	139.85	8.75	0.00	131.10	-0.91	--	64	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-3		**(Screen Interval in feet: 5.0-25.0)**												
03/26/08	138.89	7.77	0.00	131.12	-0.77	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-4		**(Screen Interval in feet: 5.0-25.0)**												
03/26/08	137.81	8.83	0.00	128.98	-2.85	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-5		**(Screen Interval in feet: 5.0-25.0)**												
03/26/08	137.35	9.22	0.00	128.13	-0.23	--	5400	360	ND<5.0	420	350	--	500	
MW-6		**(Screen Interval in feet: 5.0-25.0)**												
03/26/08	138.69	8.32	0.00	130.37	-0.88	--	200	21	1.1	4.0	2.6	--	97	
MW-7		**(Screen Interval in feet: 40.0-55.0)**												
03/26/08	138.74	13.70	0.00	125.04	-5.10	--	ND<50	ND<0.50	ND<0.50	0.70	ND<1.0	--	7.0	
MW-8		**(Screen Interval in feet: 5.0-20.0)**												
03/26/08	136.22	9.41	0.00	126.81	-0.39	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-9		**(Screen Interval in feet: 5.0-20.0)**												
03/26/08	137.11	9.89	0.00	127.22	-0.43	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
USTW		**(Screen Interval in feet: DNA)**												
03/26/08	--	8.10	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only

Table 1 a
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form	Bromo-methane	n-Butyl-benzene
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-1															
03/26/08	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
MW-2															
03/26/08	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
MW-3															
03/26/08	ND<50	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50
MW-4															
03/26/08	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
MW-5															
03/26/08	--	230	ND<2500	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<5.0	--	--	--	--	--	--	--
MW-6															
03/26/08	--	14	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
MW-7															
03/26/08	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
MW-8															
03/26/08	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
MW-9															
03/26/08	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--

Table 1 b
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	sec-Butyl-benzene	tert-Butyl benzene	Carbon Tertra-chloride	Chloro-benzene	Chloro-ethane	Chloroform	Chloro-methane	2- Chloro-toluene	4-Chloro-toluene	1,2Dibrom-3-chloro-propane	Dibromo-chloro-methane	Dibromo-methane	1,2-Dichloro-benzene	1,3-Dichloro-benzene	1,4-Dichloro-benzene
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
03/26/08	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50

Table 1 c
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Dichloro-difluoro-methane	1,1-DCA	1,1-DCE	cis- 1,2-DCE	trans- 1,2-DCE	1,2-Dichloro-propane	1,3-Dichloro-propane	2,2-Dichloro-propane	1,1-Dichloro-propene	cis-1,3-Dichloro-propene	trans-1,3-Dichloro-propene	Hexa-chloro-butadiene	Isopropyl-benzene	p-Isopropyl-toluene	Methylene chloride
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
03/26/08	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0

Table 1 d
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Naph-thalene	n-Propyl-benzene	Styrene	1,1,1,2-Tetrachloro ethane	1,1,2,2-Tetrachloro ethane	Tetrachloro-ethene (PCE)	Trichloro-trifluoro-ethane	1,2,4-Trichloro-benzene	1,2,3-Trichloro-benzene	1,1,1-Trichloro-ethane	1,1,2-Trichloro-ethane	Trichloro-ethene (TCE)	Trichloro-fluoro-methane	1,2,3-Trichloro-propane	1,2,4-Trimethyl-benzene
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
03/26/08	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50

Table 1 e
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	1,3,5-Trimethyl-benzene (µg/l)	Vinyl chloride (µg/l)	Acena-phthene (µg/l)	Acena-phthylene (svoc) (µg/l)	Anthra-cene (µg/l)	Benzo[a]-anthracene (µg/l)	Benzo[a]-pyrene (µg/l)	Benzo[b]-fluor-anthene (µg/l)	Benzo-[g,h,I]-perylene (µg/l)	Benzo[k]-fluor-anthene (µg/l)	Benzoic Acid (µg/l)	Benzyl Alcohol (µg/l)	Bis(2-chloro-ethoxy) methane (µg/l)	Bis(2-chloro-ethyl) ether (µg/l)	Bis(2-chloro-isopropyl)-ether (µg/l)
MW-3															
03/26/08	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0

Table 1 f
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Bis(2-ethyl-hexyl) phthalate (µg/l)	4-Bromo-pheny phe-nyl ether (µg/l)	Butyl-benzyl phthalate (µg/l)	4-Chloro- 3 methyl-phenol (µg/l)	4-Chloro-aniline (µg/l)	2-Chloro-naphtha-lene (µg/l)	2-Chloro-phenol (µg/l)	4-Chloro-phenyl phenyl ethe (µg/l)	Chrysene (µg/l)	Dibenzo-[a,h]-anthracene (µg/l)	Dibenzo-furan (µg/l)	1,2-Dichloro-benzene (svoc) (µg/l)	1,3-Dichloro-benzene (svoc) (µg/l)	1,4-Dichloro-benzene (svoc) (µg/l)	3,3-Dichloro-benzidine (µg/l)
MW-3															
03/26/08	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10

Table 1 g
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	2,4-Dichloro-phenol	Diethyl phthalate	2,4-Dimethyl-phenol	Dimethyl phthalate	Di-n-butyl phthalate	2,4-Dinitro-phenol	2,4-Dinitro-toluene	2,6-Dinitro-toluene	Di-n-octyl phthalate	Fluoran-thene	Fluorene	Hexa-chloro-benzene	HCBD (svoc)	Hexachloro cyclopenta-diene	Hexachloro - ethane
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
03/26/08	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0

Table 1 h
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Indeno-[1,2,3-c,d] pyrene	Isophorone	2-Methyl-naphtha-lene	2-Methyl-phenol	Naphtha-lene (svoc	2-Nitro-aniline	3-Nitro-aniline	4-Nitro-aniline	Nitro-benzene	2-Nitro-phenol	4-Nitro-phenol	N-nitrosodi-n-propyl-amine	N-Nitro-sodiphenyl-amine	Penta-chloro-phenol	Phen-anthrene
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
03/26/08	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0

Table 1 i
ADDITIONAL CURRENT ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Phenol (µg/l)	Pyrene (µg/l)	1,2,4-Trichloro-benzene (svoc) (µg/l)	2,4,6-Trichloro-phenol (µg/l)	2,4,5-Trichloro-phenol (µg/l)	Chromium (total) (µg/l)
MW-3						
03/26/08	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0	190

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation	Depth to Water	LPH Thickness	Ground-water Elevation	Change in Elevation	TPH-G (8015M)	TPH-G (GC/MS)	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE (8021B)	MTBE (8260B)	Comments
	(feet)	(feet)	(feet)	(feet)	(feet)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	
MW-1	**(Screen Interval in feet: 5.0-25.0)**													
05/03/00	136.36	11.81	0.00	124.55	--	ND	--	ND	ND	ND	ND	11	14	
07/28/00	136.36	7.79	0.00	128.57	4.02	ND	--	ND	ND	ND	ND	21	19	
10/29/00	136.36	7.90	0.00	128.46	-0.11	62	--	ND	ND	ND	ND	6.5	3.9	
02/09/01	136.36	7.95	0.00	128.41	-0.05	ND	--	ND	ND	ND	ND	9.0	9.0	
05/11/01	136.36	7.22	0.00	129.14	0.73	ND	--	ND	ND	ND	ND	12.7	16.3	
08/10/01	136.36	8.47	0.00	127.89	-1.25	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	17	19	
11/07/01	136.36	8.10	0.00	128.26	0.37	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	22	26	
02/06/02	136.36	6.84	0.00	129.52	1.26	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	14	18	
05/08/02	136.36	7.29	0.00	129.07	-0.45	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	20	19	
08/09/02	136.36	8.20	0.00	128.16	-0.91	--	57	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	22	
11/26/02	136.36	7.78	0.00	128.58	0.42	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	23	
02/14/03	137.57	6.90	0.00	130.67	2.09	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	8.8	
05/03/03	137.57	7.36	0.00	130.21	-0.46	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	3.4	
08/01/03	137.57	7.48	0.00	130.09	-0.12	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	9.7	
10/30/03	137.57	8.74	0.00	128.83	-1.26	--	300	35	41	21	71	--	8.5	
01/29/04	137.57	6.72	0.00	130.85	2.02	--	74	ND<0.50	4.3	ND<0.50	ND<1.0	--	12	
05/27/04	137.57	7.98	0.00	129.59	-1.26	--	ND<50	ND<0.50	ND<0.50	ND<0.50	1.0	--	16	
08/31/04	137.57	8.42	0.00	129.15	-0.44	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	23	
11/18/04	137.57	6.91	0.00	130.66	1.51	--	ND<50	ND<0.50	ND<0.50	ND<0.50	1.4	--	7.2	
03/25/05	137.57	6.23	0.00	131.34	0.68	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	6.2	
06/22/05	137.57	6.83	0.00	130.74	-0.60	--	ND<50	ND<0.50	0.23J	ND<0.50	ND<1.0	--	11	
09/26/05	137.57	7.97	0.00	129.60	-1.14	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	5.6	
12/20/05	137.57	6.73	0.00	130.84	1.24	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	3.2	

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-1 continued														
03/29/06	137.57	6.41	0.00	131.16	0.32	--	79	1.3	ND<0.50	1.4	4.2	--	3.4	
06/12/06	137.57	7.10	0.00	130.47	-0.69	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	1.0	
09/27/06	137.57	7.85	0.00	129.72	-0.75	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
12/27/06	137.57	6.90	0.00	130.67	0.95	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
03/16/07	137.57	7.07	0.00	130.50	-0.17	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
06/27/07	137.57	7.53	0.00	130.04	-0.46	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
09/27/07	137.57	8.42	0.00	129.15	-0.89	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
12/26/07	137.57	6.96	0.00	130.61	1.46	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
03/26/08	137.57	7.08	0.00	130.49	-0.12	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-2	**(Screen Interval in feet: 5.0-25.0)**													
05/03/00	138.64	8.59	0.00	130.05	--	2400	--	53	ND	ND	240	ND	ND	
07/28/00	138.64	9.95	0.00	128.69	-1.36	2200	--	680	4.1	57	270	24	ND	
10/29/00	138.64	8.38	0.00	130.26	1.57	490	--	67	ND	23	22	ND	--	
02/09/01	138.64	8.41	0.00	130.23	-0.03	ND	--	3.1	ND	0.52	1.1	ND	--	
05/11/01	138.64	8.93	0.00	129.71	-0.52	ND	--	1.99	ND	ND	ND	ND	--	
08/10/01	138.64	10.68	0.00	127.96	-1.75	96	--	20	ND<0.50	2.1	9.4	ND<5.0	--	
11/07/01	138.64	10.01	0.00	128.63	0.67	480	--	110	ND<1.0	26	42	ND<10	--	
02/06/02	138.64	8.10	0.00	130.54	1.91	69	--	13	ND<0.50	0.84	4.4	ND<5.0	--	
05/08/02	138.64	9.16	0.00	129.48	-1.06	53	--	13	ND<0.50	1.2	1.5	ND<5.0	--	
08/09/02	138.64	10.39	0.00	128.25	-1.23	--	140	20	ND<0.50	10	11	--	ND<2.0	
11/26/02	138.64	9.81	0.00	128.83	0.58	--	340	87	ND<0.50	33	23	--	ND<2.0	
02/14/03	139.85	8.19	0.00	131.66	2.83	--	130	12	ND<0.50	7.4	5.4	--	ND<2.0	
05/03/03	139.85	6.77	0.00	133.08	1.42	--	ND<50	2.5	ND<0.50	1.7	ND<1.0	--	ND<2.0	
08/01/03	139.85	9.63	0.00	130.22	-2.86	--	270	55	ND<0.50	23	6.0	--	ND<2.0	

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-2 continued														
10/30/03	139.85	11.06	0.00	128.79	-1.43	--	180	17	4.8	6.1	13	--	ND<2.0	
01/29/04	139.85	8.35	0.00	131.50	2.71	--	98	4.3	ND<0.50	1.5	3.6	--	ND<2.0	
05/27/04	139.85	9.66	0.00	130.19	-1.31	--	58	1.2	ND<0.50	0.87	1.1	--	ND<0.50	
08/31/04	139.85	10.45	0.00	129.40	-0.79	--	99	2.7	ND<0.50	1.8	2.8	--	ND<0.50	
11/18/04	139.85	8.21	0.00	131.64	2.24	--	220	2.4	ND<0.50	2.1	1.7	--	ND<0.50	
03/25/05	139.85	5.85	0.00	134.00	2.36	--	240	3.5	ND<0.50	4.4	6.5	--	ND<0.50	
06/22/05	139.85	8.21	0.00	131.64	-2.36	--	56	1.1	ND<0.50	1.3	1.5	--	ND<0.50	
09/26/05	139.85	9.98	0.00	129.87	-1.77	--	83	0.56	ND<0.50	0.86	ND<1.0	--	ND<0.50	
12/20/05	139.85	6.59	0.00	133.26	3.39	--	63	2.6	ND<0.50	2.4	3.7	--	ND<0.50	
03/29/06	139.85	5.79	0.00	134.06	0.80	--	94	2.0	ND<0.50	1.7	2.0	--	ND<0.50	
06/12/06	139.85	8.72	0.00	131.13	-2.93	--	140	1.1	ND<0.50	0.94	2.8	--	ND<0.50	
09/27/06	139.85	9.86	0.00	129.99	-1.14	--	55	0.55	ND<0.50	0.80	ND<0.50	--	ND<0.50	
12/27/06	139.85	6.98	0.00	132.87	2.88	--	72	0.61	ND<0.50	0.52	ND<0.50	--	ND<0.50	
03/16/07	139.85	8.10	0.00	131.75	-1.12	--	62	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
06/27/07	139.85	9.48	0.00	130.37	-1.38	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
09/27/07	139.85	10.50	0.00	129.35	-1.02	--	280	0.65	ND<0.50	1.8	ND<0.50	--	0.70	
12/26/07	139.85	7.84	0.00	132.01	2.66	--	64	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	0.56	
03/26/08	139.85	8.75	0.00	131.10	-0.91	--	64	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-3	**(Screen Interval in feet: 5.0-25.0)**													
05/03/00	137.68	7.60	0.00	130.08	--	ND	--	ND	ND	ND	ND	ND	ND	
07/28/00	137.68	8.82	0.00	128.86	-1.22	ND	--	ND	ND	ND	ND	ND	ND	
10/29/00	137.68	7.33	0.00	130.35	1.49	ND	--	ND	ND	ND	ND	ND	--	
02/09/01	137.68	7.40	0.00	130.28	-0.07	ND	--	ND	ND	ND	ND	ND	--	
05/11/01	137.68	7.90	0.00	129.78	-0.50	ND	--	ND	ND	ND	ND	ND	--	

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

	Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-3 continued															
	08/10/01	137.68	9.09	0.00	128.59	-1.19	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	11/07/01	137.68	9.03	0.00	128.65	0.06	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	02/06/02	137.68	7.16	0.00	130.52	1.87	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	05/08/02	137.68	8.04	0.00	129.64	-0.88	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	08/09/02	137.68	9.27	0.00	128.41	-1.23	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
	11/26/02	137.68	8.79	0.00	128.89	0.48	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
	02/14/03	138.89	7.18	0.00	131.71	2.82	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
	05/03/03	138.89	5.88	0.00	133.01	1.30	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
	08/01/03	138.89	8.52	0.00	130.37	-2.64	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
	10/30/03	138.89	10.05	0.00	128.84	-1.53	--	ND<50	0.62	0.83	ND<0.50	ND<1.0	--	ND<5.0	
	01/29/04	138.89	6.58	0.00	132.31	3.47	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
	05/27/04	138.89	8.51	0.00	130.38	-1.93	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
	08/31/04	138.89	9.72	0.00	129.17	-1.21	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<5.0	
	11/18/04	138.89	7.20	0.00	131.69	2.52	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
D	11/18/04	138.89	7.20	0.00	131.69	2.52	--	--	--	--	--	--	--	ND<5.0	
	03/25/05	138.89	5.39	0.00	133.50	1.81	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	0.97	
	06/22/05	138.89	7.31	0.00	131.58	-1.92	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
	09/26/05	138.89	8.99	0.00	129.90	-1.68	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
D	09/26/05	138.89	8.99	0.00	129.90	-1.68	--	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
	12/20/05	138.89	8.03	0.00	130.86	0.96	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
	03/29/06	138.89	8.55	0.00	130.34	-0.52	--	61	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	0.54	Duplicates obtained by EPA method 8240
D	03/29/06	138.89	8.55	0.00	130.34	-0.52	--	--	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	0.54	Duplicates obtained by EPA method 8240

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

	Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-3 continued															
	06/12/06	138.89	7.70	0.00	131.19	0.85	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
D	06/12/06	138.89	7.70	0.00	131.19	0.85	--	--	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
	09/27/06	138.89	8.87	0.00	130.02	-1.17	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
D	09/27/06	138.89	8.87	0.00	130.02	-1.17	--	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
	12/27/06	138.89	6.10	0.00	132.79	2.77	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
D	12/27/06	138.89	6.10	0.00	132.79	2.77	--	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
	03/16/07	138.89	7.14	0.00	131.75	-1.04	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
D	03/16/07	138.89	7.14	0.00	131.75	-1.04	--	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
	06/27/07	138.89	8.58	0.00	130.31	-1.44	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
	09/27/07	138.89	9.47	0.00	129.42	-0.89	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
	12/26/07	138.89	7.00	0.00	131.89	2.47	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
	03/26/08	138.89	7.77	0.00	131.12	-0.77	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-4		**(Screen Interval in feet: 5.0-25.0)**													
	05/03/00	136.60	6.48	0.00	130.12	--	ND	--	ND	ND	ND	ND	ND	ND	
	07/28/00	136.60	7.55	0.00	129.05	-1.07	ND	--	ND	ND	ND	ND	ND	--	
	10/29/00	136.60	6.12	0.00	130.48	1.43	ND	--	ND	ND	ND	ND	ND	--	
	02/09/01	136.60	6.14	0.00	130.46	-0.02	ND	--	ND	ND	ND	ND	ND	--	
	05/11/01	136.60	7.51	0.00	129.09	-1.37	ND	--	ND	ND	ND	ND	ND	--	
	08/10/01	136.60	8.66	0.00	127.94	-1.15	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	11/07/01	136.60	7.92	0.00	128.68	0.74	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	02/06/02	136.60	7.18	0.00	129.42	0.74	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	05/08/02	136.60	6.86	0.00	129.74	0.32	ND<50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	
	08/09/02	136.60	7.67	0.00	128.93	-0.81	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
	11/26/02	136.60	8.08	0.00	128.52	-0.41	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-4 continued														
02/14/03	137.81	7.43	0.00	130.38	1.86	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
05/03/03	137.81	6.05	0.00	131.76	1.38	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
08/01/03	137.81	8.21	0.00	129.60	-2.16	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
10/30/03	137.81	9.04	0.00	128.77	-0.83	--	ND<50	1.1	2.3	2.2	7.0	--	ND<2.0	
01/29/04	137.81	8.22	0.00	129.59	0.82	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<2.0	
05/27/04	137.81	7.43	0.00	130.38	0.79	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
08/31/04	137.81	8.35	0.00	129.46	-0.92	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
11/18/04	137.81	8.26	0.00	129.55	0.09	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
03/25/05	137.81	4.40	0.00	133.41	3.86	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
06/22/05	137.81	8.44	0.00	129.37	-4.04	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
09/26/05	137.81	7.93	0.00	129.88	0.51	--	ND<50	0.51	ND<0.50	0.53	2.3	--	ND<0.50	
12/20/05	137.81	5.65	0.00	132.16	2.28	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
03/29/06	137.81	5.15	0.00	132.66	0.50	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
06/12/06	137.81	5.68	0.00	132.13	-0.53	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
09/27/06	137.81	7.52	0.00	130.29	-1.84	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
12/27/06	137.81	6.95	0.00	130.86	0.57	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
03/16/07	137.81	7.20	0.00	130.61	-0.25	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
06/27/07	137.81	7.68	0.00	130.13	-0.48	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
09/27/07	137.81	9.01	0.00	128.80	-1.33	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
12/26/07	137.81	5.98	0.00	131.83	3.03	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
03/26/08	137.81	8.83	0.00	128.98	-2.85	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-5	**(Screen Interval in feet: 5.0-25.0)**													
11/26/02	--	9.89	0.00	--	--	--	2500	350	39	32	640	--	470	
02/14/03	137.66	8.65	0.00	129.01	--	--	6600	920	210	430	1300	--	960	

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-5 continued														
05/03/03	137.66	8.23	0.00	129.43	0.42	--	33000	2400	2200	2000	7600	--	1500	
08/01/03	137.66	9.63	0.00	128.03	-1.40	--	14000	880	130	630	2000	--	630	
10/30/03	137.66	10.58	0.00	127.08	-0.95	--	1400	75	43	39	140	--	330	
01/29/04	137.66	8.70	0.00	128.96	1.88	--	6300	750	56	400	1000	--	1100	
05/27/04	137.66	9.59	0.00	128.07	-0.89	--	4600	260	15	300	840	--	400	
08/31/04	137.66	10.05	0.00	127.61	-0.46	--	1500	53	ND<2.5	48	49	--	250	
11/18/04	137.66	8.54	0.00	129.12	1.51	--	22000	1300	900	1100	4600	--	1100	
03/25/05	137.66	7.12	0.00	130.54	1.42	--	53000	1400	660	1600	6400	--	1000	
06/22/05	137.66	8.62	0.00	129.04	-1.50	--	5100	240	110	320	1100	--	420	
09/26/05	137.66	9.70	0.00	127.96	-1.08	--	2500	81	ND<0.50	85	200	--	180	
12/20/05	137.66	8.23	0.00	129.43	1.47	--	3800	220	42	240	620	--	300	
03/29/06	137.66	6.70	0.00	130.96	1.53	--	7100	520	150	470	1500	--	680	
06/12/06	137.66	8.68	0.00	128.98	-1.98	--	7500	290	97	500	1600	--	500	
09/27/06	137.66	9.45	0.00	128.21	-0.77	--	2200	55	ND<0.50	85	170	--	220	
12/27/06	137.66	7.57	0.00	130.09	1.88	--	13000	560	160	750	1900	--	580	
03/16/07	137.66	8.10	0.00	129.56	-0.53	--	8000	340	62	400	700	--	480	
06/27/07	137.66	9.56	0.00	128.10	-1.46	--	8900	330	14	690	1400	--	370	
09/27/07	137.35	9.85	0.00	127.50	-0.60	--	1300	31	ND<0.50	47	23	--	140	
12/26/07	137.35	8.99	0.00	128.36	0.86	--	5700	410	44	470	760	--	650	
03/26/08	137.35	9.22	0.00	128.13	-0.23	--	5400	360	ND<5.0	420	350	--	500	
MW-6	**(Screen Interval in feet: 5.0-25.0)**													
11/26/02	--	9.19	0.00	--	--	--	11000	1200	2000	400	2300	--	490	
02/14/03	138.88	7.76	0.00	131.12	--	--	13000	2300	1900	560	2300	--	360	
05/03/03	138.88	6.62	0.00	132.26	1.14	--	4300	1000	640	260	990	--	300	

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-6 continued														
08/01/03	138.88	9.05	0.00	129.83	-2.43	--	16000	2600	2300	740	2900	--	660	
10/30/03	138.88	10.43	0.00	128.45	-1.38	--	2900	420	260	120	480	--	450	
01/29/04	138.88	7.81	0.00	131.07	2.62	--	400	58	21	14	65	--	62	
05/27/04	138.88	9.11	0.00	129.77	-1.30	--	580	58	14	20	69	--	410	
08/31/04	138.88	9.76	0.00	129.12	-0.65	--	660	77	7.0	19	65	--	360	
11/18/04	138.88	7.68	0.00	131.20	2.08	--	660	92	19	20	80	--	130	
03/25/05	138.88	5.83	0.00	133.05	1.85	--	870	82	13	15	73	--	90	
06/22/05	138.88	7.83	0.00	131.05	-2.00	--	480	84	2.4	23	72	--	360	
09/26/05	138.88	9.50	0.00	129.38	-1.67	--	440	72	0.65	12	52	--	160	
12/20/05	138.88	6.91	0.00	131.97	2.59	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
03/29/06	138.88	6.48	0.00	132.40	0.43	--	430	61	13	11	41	--	130	
06/12/06	138.88	8.10	0.00	130.78	-1.62	--	1000	190	8.0	28	130	--	310	
09/27/06	138.88	9.25	0.00	129.63	-1.15	--	330	19	0.87	5.4	29	--	220	
12/27/06	138.88	6.88	0.00	132.00	2.37	--	220	13	2.4	3.8	9.6	--	75	
03/16/07	138.88	7.73	0.00	131.15	-0.85	--	160	22	8.7	3.5	12	--	82	
06/27/07	138.88	8.98	0.00	129.90	-1.25	--	310	2.9	ND<0.50	1.4	2.0	--	370	
09/27/07	138.69	9.82	0.00	128.87	-1.03	--	500	14	ND<0.50	7.3	3.5	--	190	
12/26/07	138.69	7.44	0.00	131.25	2.38	--	64	4.8	1.2	1.6	2.8	--	51	
03/26/08	138.69	8.32	0.00	130.37	-0.88	--	200	21	1.1	4.0	2.6	--	97	
MW-7	**(Screen Interval in feet: 40.0-55.0)**													
09/27/07	138.74	9.62	0.00	129.12	--	--	240	6.7	ND<0.50	24	5.0	--	16	
12/26/07	138.74	8.60	0.00	130.14	1.02	--	73	ND<0.50	ND<0.50	9.5	ND<1.0	--	12	
03/26/08	138.74	13.70	0.00	125.04	-5.10	--	ND<50	ND<0.50	ND<0.50	0.70	ND<1.0	--	7.0	

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
MW-8	**(Screen Interval in feet: 5.0-20.0)**													
09/27/07	136.22	10.02	0.00	126.20	--	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
12/26/07	136.22	9.02	0.00	127.20	1.00	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
03/26/08	136.22	9.41	0.00	126.81	-0.39	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
MW-9	**(Screen Interval in feet: 5.0-20.0)**													
09/27/07	137.11	10.60	0.00	126.51	--	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	
12/26/07	137.11	9.46	0.00	127.65	1.14	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
03/26/08	137.11	9.89	0.00	127.22	-0.43	--	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	
USTW	**(Screen Interval in feet: DNA)**													
05/03/00	--	8.00	0.00	--	--	--	--	--	--	--	--	--	--	
07/28/00	--	9.28	0.00	--	--	--	--	--	--	--	--	--	--	
10/29/00	--	7.75	0.00	--	--	--	--	--	--	--	--	--	--	
02/09/01	--	6.14	0.00	--	--	--	--	--	--	--	--	--	--	
05/11/01	--	7.96	0.00	--	--	--	--	--	--	--	--	--	--	
08/10/01	--	9.54	0.00	--	--	--	--	--	--	--	--	--	--	
11/07/01	--	9.33	0.00	--	--	--	--	--	--	--	--	--	--	
02/06/02	--	8.08	0.00	--	--	--	--	--	--	--	--	--	--	
05/08/02	--	8.51	0.00	--	--	--	--	--	--	--	--	--	--	
08/09/02	--	9.56	0.00	--	--	--	--	--	--	--	--	--	--	
11/26/02	--	9.16	0.00	--	--	--	--	--	--	--	--	--	--	
05/03/03	--	6.25	0.00	--	--	--	--	--	--	--	--	--	--	
08/01/03	--	8.99	--	--	--	--	--	--	--	--	--	--	--	
10/30/03	--	10.44	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
01/29/04	--	6.52	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only

Table 2

HISTORIC FLUID LEVELS AND SELECTED ANALYTICAL RESULTS

May 2000 Through March 2008

76 Station 4625

Date Sampled	TOC Elevation (feet)	Depth to Water (feet)	LPH Thickness (feet)	Ground-water Elevation (feet)	Change in Elevation (feet)	TPH-G (8015M) (µg/l)	TPH-G (GC/MS) (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Total Xylenes (µg/l)	MTBE (8021B) (µg/l)	MTBE (8260B) (µg/l)	Comments
USTW continued														
05/27/04	--	8.98	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
08/31/04	--	9.75	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
11/18/04	--	7.39	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only-UST well
03/25/05	--	5.01	0.00	--	--	--	--	--	--	--	--	--	--	Monitor only
06/22/05	--	7.63	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
09/26/05	--	9.45	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
12/20/05	--	5.35	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
03/29/06	--	4.83	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
06/12/06	--	8.05	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
09/27/06	--	9.21	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
12/27/06	--	6.37	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
03/16/07	--	7.43	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
06/27/07	--	8.92	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
09/27/07	--	9.80	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only
12/26/07	--	9.72	0.00	--	--	--	--	--	--	--	--	--	--	Monitored only
03/26/08	--	8.10	0.00	--	--	--	--	--	--	--	--	--	--	Monitored Only

Table 2 a
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-1															
02/09/01	--	ND	ND	ND	ND	ND	ND	ND	--	--	--	--	--	--	--
05/11/01	--	ND	ND	ND	ND	ND	ND	ND	--	--	--	--	--	--	--
08/10/01	--	ND<100	ND<1000	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
11/07/01	--	ND<20	ND<500	ND<1.0	ND<1.0	ND<1.0	ND<1.0	ND<1.0	--	--	--	--	--	--	--
02/06/02	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
05/08/02	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
08/09/02	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
11/26/02	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
02/14/03	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
05/03/03	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
08/01/03	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
10/30/03	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
01/29/04	--	--	ND<500	--	--	--	--	--	--	--	--	--	--	--	--
05/27/04	--	ND<5.0	ND<50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	--	--	--	--	--	--	--
08/31/04	--	ND<5.0	ND<50	ND<0.5	ND<0.5	ND<1.0	ND<0.5	ND<0.5	--	--	--	--	--	--	--
11/18/04	--	ND<5.0	ND<50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/25/05	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
06/22/05	--	--	ND<1000	--	--	--	--	--	--	--	--	--	--	--	--
09/26/05	--	--	ND<1000	--	--	--	--	--	--	--	--	--	--	--	--
12/20/05	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/29/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
06/12/06	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
09/27/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
12/27/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/16/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
06/27/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--

Table 2 a
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-1 continued															
09/27/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
12/26/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/26/08	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
MW-2															
08/01/03	--	--	ND<500	--	--	--	--	--	--	--	--	--	--	--	--
10/30/03	--	--	ND<500	--	--	--	--	--	--	--	--	--	--	--	--
01/29/04	--	--	ND<500	--	--	--	--	--	--	--	--	--	--	--	--
05/27/04	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
08/31/04	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
11/18/04	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
03/25/05	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
06/22/05	--	--	ND<1000	--	--	--	--	--	--	--	--	--	--	--	--
09/26/05	--	--	ND<1000	--	--	--	--	--	--	--	--	--	--	--	--
12/20/05	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/29/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
06/12/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
09/27/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
12/27/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/16/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
06/27/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
09/27/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
12/26/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/26/08	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
MW-3															
05/03/00	93	--	--	--	--	--	--	--	ND	--	--	--	--	--	--
07/28/00	ND	ND	--	ND	ND	ND	ND	ND	ND	--	--	--	--	--	--

Table 2 a
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

	Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
		(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3	**continued**															
	10/29/00	ND	--	--	--	--	--	--	--	7.0	--	--	--	--	--	--
	02/09/01	72	--	--	--	--	--	--	--	ND	--	--	--	--	--	--
	05/11/01	ND	--	--	--	--	--	--	--	ND	--	--	--	--	--	--
	08/10/01	63	--	--	--	--	--	--	--	ND<5.0	--	--	--	--	--	--
	11/07/01	88	--	--	--	--	--	--	--	ND<5.0	--	--	--	--	--	--
	02/06/02	ND<310	--	--	--	--	--	--	--	ND<5.0	--	--	--	--	--	--
	05/08/02	ND<53	--	--	--	--	--	--	--	ND<5.2	--	--	--	--	--	--
	08/09/02	ND<50	--	--	--	--	--	--	--	ND<1.0	--	--	--	--	--	--
	11/26/02	ND<50	--	--	--	--	--	--	--	ND<1.0	--	--	--	--	--	--
	02/14/03	ND<50	--	--	--	--	--	--	--	ND<1.0	--	--	--	--	--	--
	05/03/03	ND<50	--	--	--	--	--	--	--	ND<1.0	--	--	--	--	--	--
	08/01/03	ND<50	--	ND<500	--	--	--	--	--	ND<4.0	--	--	--	--	--	--
	10/30/03	ND<50	--	ND<500	ND<0.50	ND<0.50	--	--	--	ND<1.0	--	ND<50	ND<1.0	ND<1.0	ND<1.0	ND<0.50
	01/29/04	ND<50	--	ND<500	ND<0.50	ND<0.50	--	--	--	ND<1.0	ND<2.7	ND<50	ND<1.0	ND<1.0	ND<0.50	ND<0.50
	05/27/04	--	ND<5.0	ND<50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<1.0	ND<4.0	ND<50	ND<1.0	ND<1.0	ND<0.50	ND<0.50
	08/31/04	ND<50	--	ND<50	ND<0.50	ND<0.50	--	--	--	1.2	ND<2.0	ND<50	ND<1.0	ND<1.0	ND<0.50	ND<0.50
	11/18/04	ND<50	--	ND<50	ND<0.50	ND<0.50	--	--	--	ND<5.0	--	ND<50	ND<1.0	ND<1.0	ND<0.50	ND<0.50
	03/25/05	ND<50	--	ND<50	ND<0.50	ND<0.50	--	--	--	ND<2.0	ND<2.0	ND<50	ND<1.0	ND<1.0	ND<0.50	ND<0.50
	06/22/05	--	--	ND<1000	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50
	09/26/05	ND<200	--	ND<1000	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50
	12/20/05	ND<200	--	ND<250	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50
	03/29/06	ND<200	--	ND<250	--	ND<0.50	--	--	--	--	--	--	--	--	ND<0.50	ND<0.50
D	06/12/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
	06/12/06	ND<200	--	ND<250	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50
	09/27/06	ND<50	--	ND<250	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50
	12/27/06	55	--	ND<250	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50

Table 2 a
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3 continued															
03/16/07	ND<50	--	ND<250	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50
06/27/07	63	--	ND<250	--	ND<0.50	--	--	--	ND<5.0	--	--	--	--	ND<0.50	ND<0.50
09/27/07	87	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50
12/26/07	ND<50	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50
03/26/08	ND<50	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<5.0	--	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50
MW-4															
02/14/03	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
08/01/03	--	--	ND<500	ND<2.0	--	--	--	--	--	--	--	--	--	--	--
10/30/03	--	--	ND<500	--	--	--	--	--	--	--	--	--	--	--	--
01/29/04	--	--	ND<500	--	--	--	--	--	--	--	--	--	--	--	--
05/27/04	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
08/31/04	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
11/18/04	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
03/25/05	--	--	ND<50	--	--	--	--	--	--	--	--	--	--	--	--
06/22/05	--	--	ND<1000	--	--	--	--	--	--	--	--	--	--	--	--
09/26/05	--	--	ND<1000	--	--	--	--	--	--	--	--	--	--	--	--
12/20/05	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/29/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
06/12/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
09/27/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
12/27/06	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/16/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
06/27/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
09/27/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
12/26/07	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--
03/26/08	--	--	ND<250	--	--	--	--	--	--	--	--	--	--	--	--

Table 2 a
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-5															
11/26/02	--	ND<1000	ND<5000	ND<20	ND<20	ND<20	ND<20	ND<20	--	--	--	--	--	--	--
02/14/03	--	ND<1000	ND<5000	ND<20	ND<20	ND<20	ND<20	ND<20	--	--	--	--	--	--	--
05/03/03	--	ND<10000	ND<50000	ND<200	ND<200	ND<200	ND<200	ND<200	--	--	--	--	--	--	--
08/01/03	--	ND<1000	ND<5000	ND<20	ND<20	ND<20	ND<20	ND<20	--	--	--	--	--	--	--
10/30/03	--	ND<500	ND<2500	ND<10	ND<10	ND<10	ND<10	ND<10	--	--	--	--	--	--	--
01/29/04	--	ND<1000	ND<5000	ND<20	ND<20	ND<20	ND<20	ND<20	--	--	--	--	--	--	--
05/27/04	--	ND<50	ND<500	ND<5.0	ND<5.0	ND<10	ND<5.0	ND<5.0	--	--	--	--	--	--	--
08/31/04	--	ND<25	ND<250	ND<2.5	ND<2.5	ND<5.0	ND<2.5	ND<2.5	--	--	--	--	--	--	--
11/18/04	--	140	ND<1000	ND<10	ND<10	ND<20	ND<10	ND<10	--	--	--	--	--	--	--
03/25/05	--	ND<250	ND<2500	ND<25	ND<25	ND<25	ND<25	ND<25	--	--	--	--	--	--	--
06/22/05	--	16	ND<1000	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
09/26/05	--	ND<10	ND<1000	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/20/05	--	ND<500	ND<12000	ND<25	ND<25	ND<25	ND<25	ND<25	--	--	--	--	--	--	--
03/29/06	--	ND<100	ND<2500	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<5.0	--	--	--	--	--	--	--
06/12/06	--	ND<100	ND<2500	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<5.0	--	--	--	--	--	--	--
09/27/06	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/27/06	--	93	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/16/07	--	45	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
06/27/07	--	51	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
09/27/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/26/07	--	230	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/26/08	--	230	ND<2500	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<5.0	--	--	--	--	--	--	--
MW-6															
11/26/02	--	ND<2000	ND<10000	ND<40	ND<40	ND<40	ND<40	ND<40	--	--	--	--	--	--	--
02/14/03	--	ND<2000	ND<10000	ND<40	ND<40	ND<40	ND<40	ND<40	--	--	--	--	--	--	--
05/03/03	--	ND<5000	ND<25000	ND<100	ND<100	ND<100	ND<100	ND<100	--	--	--	--	--	--	--

Table 2 a
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-6 continued															
08/01/03	--	ND<4000	ND<20000	ND<80	ND<80	ND<80	ND<80	ND<80	--	--	--	--	--	--	--
10/30/03	--	ND<1000	ND<5000	ND<20	ND<20	ND<20	ND<20	ND<20	--	--	--	--	--	--	--
01/29/04	--	ND<100	ND<500	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	--	--
05/27/04	--	ND<25	ND<250	ND<2.5	ND<2.5	ND<5.0	ND<2.5	ND<2.5	--	--	--	--	--	--	--
08/31/04	--	ND<25	ND<250	ND<2.5	ND<2.5	ND<5.0	ND<2.5	ND<2.5	--	--	--	--	--	--	--
11/18/04	--	8.1	ND<50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/25/05	--	45	ND<50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
06/22/05	--	ND<10	ND<1000	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
09/26/05	--	ND<10	ND<1000	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/20/05	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/29/06	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
06/12/06	--	ND<50	ND<1200	ND<2.5	ND<2.5	ND<2.5	ND<2.5	ND<2.5	--	--	--	--	--	--	--
09/27/06	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/27/06	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/16/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
06/27/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
09/27/07	--	110	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/26/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/26/08	--	14	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
MW-7															
09/27/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/26/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/26/08	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
MW-8															
09/27/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/26/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--

Table 2 a
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	TPH-D	TBA	Ethanol (8260B)	Ethylene-dibromide (EDB)	1,2-DCA (EDC)	DIPE	ETBE	TAME	Total Oil and Grease	Acenaph-thylene	Acetone	Bromo-benzene	Bromo-chloro-methane	Bromo-dichloro-methane	Bromo-form
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(mg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-8 continued															
03/26/08	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
MW-9															
09/27/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
12/26/07	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--
03/26/08	--	ND<10	ND<250	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	--	--	--

Table 2 b
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Bromo-methane	n-Butyl-benzene	sec-Butyl-benzene	tert-Butyl benzene	Carbon Disulfide	Carbon Tertra-chloride	Chloro-benzene	Chloro-ethane	2-Chloroethyl vinyl ether	Chloroform	Chloro-methane	2- Chloro-toluene	4-Chloro-toluene	1,2Dibrom-3-chloro-propane	Dibromo-chloro-methane
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
10/30/03	ND<1.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.50	ND<0.50	ND<1.0	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<1.0	ND<0.50
01/29/04	ND<1.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.50	ND<0.50	ND<1.0	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<1.0	ND<0.50
05/27/04	ND<1.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.50	ND<0.50	ND<1.0	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<1.0	ND<0.50
08/31/04	ND<1.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.50	ND<0.50	ND<1.0	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<1.0	ND<0.50
11/18/04	ND<1.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.50	ND<0.50	ND<1.0	--	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<1.0	ND<0.50
03/25/05	ND<1.0	ND<1.0	ND<1.0	ND<1.0	ND<5.0	ND<0.50	ND<0.50	ND<1.0	--	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<1.0	ND<0.50
06/22/05	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	0.17J	ND<0.50	--	--	--	ND<0.50
09/26/05	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
12/20/05	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
03/29/06	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
06/12/06	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
09/27/06	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
12/27/06	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
03/16/07	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
06/27/07	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50
09/27/07	ND<1.0	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50
12/26/07	ND<1.0	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50
03/26/08	ND<1.0	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50

Table 2 c
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Dibromo-methane	1,2-Dichloro-benzene	1,3-Dichloro-benzene	1,4-Dichloro-benzene	Dichloro-difluoro-methane	1,1-DCA	1,1-DCE	cis- 1,2-DCE	trans- 1,2-DCE	1,2-Dichloro-propane	1,3-Dichloro-propane	2,2-Dichloro-propane	1,1-Dichloro-propene	cis-1,3-Dichloro-propene	trans-1,3-Dichloro-propene
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
05/08/02	--	--	--	--	--	--	--	0.69	--	--	--	--	--	--	--
10/30/03	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50
01/29/04	ND<0.50	ND<0.50	ND<0.50	ND<2.7	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50
05/27/04	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50
08/31/04	ND<0.50	ND<2.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50
11/18/04	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50
03/25/05	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50
06/22/05	--	ND<2.0	ND<2.0	ND<2.0	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
09/26/05	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
12/20/05	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
03/29/06	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
06/12/06	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
09/27/06	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
12/27/06	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
03/16/07	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
06/27/07	--	ND<0.50	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	ND<0.50	ND<0.50	--	--	--	ND<0.50	ND<0.50
09/27/07	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50
12/26/07	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50
03/26/08	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50

Table 2 d
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Hexa-chloro-butadiene (µg/l)	2-Hexanone (µg/l)	Isopropyl-benzene (µg/l)	p-Isopropyl-toluene (µg/l)	Methyl-ethyl Keytone (µg/l)	Methyl-isobutyl ketone (µg/l)	Methylene chloride (µg/l)	Naph-thalene (µg/l)	n-Propyl-benzene (µg/l)	Styrene (µg/l)	1,1,1,2-Tetrachloro-ethane (µg/l)	1,1,2,2-Tetrachloro-ethane (µg/l)	Tetrachloro-ethene (PCE) (µg/l)	Trichloro-trifluoro-ethane (µg/l)	1,2,4-Trichloro-benzene (µg/l)
MW-3															
07/28/00	--	--	--	--	--	--	--	--	--	--	--	--	2.7	--	--
05/08/02	--	--	--	--	--	--	--	--	--	--	--	--	0.56	--	--
10/30/03	ND<1.0	ND<50	ND<0.50	ND<1.0	ND<50	ND<50	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0
01/29/04	ND<2.7	ND<50	ND<0.50	ND<1.0	ND<50	ND<50	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0
05/27/04	ND<1.0	ND<50	ND<0.50	ND<1.0	ND<50	ND<50	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0
08/31/04	ND<1.0	ND<50	ND<0.50	ND<1.0	ND<50	ND<50	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0
11/18/04	ND<1.0	ND<50	ND<0.50	ND<1.0	ND<50	ND<50	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0
03/25/05	ND<1.0	ND<50	ND<0.50	ND<1.0	ND<50	ND<50	ND<5.0	ND<1.0	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0
06/22/05	ND<2.0	--	--	--	--	--	ND<1.0	ND<2.0	--	--	--	ND<0.50	ND<0.50	ND<0.50	ND<2.0
09/26/05	ND<2.0	--	--	--	--	--	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--
12/20/05	ND<2.0	--	--	--	--	--	ND<1.0	ND<2.0	--	--	--	ND<0.50	ND<0.50	ND<0.50	ND<2.0
03/29/06	--	--	--	--	--	--	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--
06/12/06	--	--	--	--	--	--	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--
09/27/06	--	--	--	--	--	--	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--
12/27/06	--	--	--	--	--	--	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--
03/16/07	--	--	--	--	--	--	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--
06/27/07	--	--	--	--	--	--	ND<1.0	--	--	--	--	ND<0.50	ND<0.50	ND<0.50	--
09/27/07	ND<0.50	--	ND<0.50	ND<0.50	--	--	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50
12/26/07	ND<0.50	--	ND<0.50	ND<0.50	--	--	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50
03/26/08	ND<0.50	--	ND<0.50	ND<0.50	--	--	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50

Table 2 e
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	1,2,3-Trichloro-benzene (µg/l)	1,1,1-Trichloro-ethane (µg/l)	1,1,2-Trichloro-ethane (µg/l)	Trichloro-ethene (TCE) (µg/l)	Trichloro-fluoro-methane (µg/l)	1,2,3-Trichloro-propane (µg/l)	1,2,4-Trimethyl-benzene (µg/l)	1,3,5-Trimethyl-benzene (µg/l)	Vinyl-acetate (µg/l)	Vinyl chloride (µg/l)	Acena-phthene (µg/l)	Acena-phthylene (svoc) (µg/l)	Anthra-cene (µg/l)	Benzo[a]-anthracene (µg/l)	Benzo[a]-pyrene (µg/l)
MW-3															
11/07/01	--	--	--	0.55	--	--	--	--	--	--	--	--	--	--	--
05/08/02	--	--	--	0.86	--	--	--	--	--	--	--	--	--	--	--
10/30/03	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	ND<0.50	ND<25	ND<0.50	--	--	--	--	--
01/29/04	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	ND<0.50	ND<25	ND<0.50	ND<2.7	--	ND<2.7	ND<2.7	ND<2.7
05/27/04	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	ND<0.50	ND<25	ND<0.50	ND<4.0	--	ND<4.0	ND<4.0	ND<4.0
08/31/04	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	ND<0.50	ND<25	ND<0.50	ND<2.0	--	ND<2.0	ND<2.0	ND<2.0
11/18/04	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	ND<0.50	ND<25	ND<0.50	--	--	--	--	--
03/25/05	ND<1.0	ND<0.50	ND<0.50	ND<0.50	ND<1.0	--	ND<0.50	ND<0.50	ND<25	ND<0.50	ND<2.0	--	ND<2.0	ND<2.0	ND<2.0
06/22/05	--	ND<0.50	ND<0.50	0.25J	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
09/26/05	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
12/20/05	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
03/29/06	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
06/12/06	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
09/27/06	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
12/27/06	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
03/16/07	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
06/27/07	--	ND<0.50	ND<0.50	ND<0.50	ND<0.50	--	--	--	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
09/27/07	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
12/26/07	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
03/26/08	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<1.0	ND<0.50	ND<0.50	--	ND<0.50	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0

Table 2 f

ADDITIONAL HISTORIC ANALYTICAL RESULTS

76 Station 4625

Date Sampled	Benzo[b]-fluor-anthene (µg/l)	Benzo-[g,h,I]-perylene (µg/l)	Benzo[k]-fluor-anthene (µg/l)	Benzoic Acid (µg/l)	Benzyl Alcohol (µg/l)	Bis(2-chloro-ethoxy) methane (µg/l)	Bis(2-chloro-ethyl) ether (µg/l)	Bis(2-chloro-isopropyl)-ether (µg/l)	Bis(2-ethyl-hexyl) phthalate (µg/l)	4-Bromo-pheny phe-nyl ether (µg/l)	Butyl-benzyl phthalate (µg/l)	4-Chloro- 3-methyl-phenol (µg/l)	4-Chloro-aniline (µg/l)	2-Chloro-naphtha-lene (µg/l)	2-Chloro-phenol (µg/l)
MW-3															
01/29/04	ND<2.7	ND<2.7	ND<2.7	--	--	--	--	--	ND<14	--	--	--	--	--	--
05/27/04	ND<4.0	ND<4.0	ND<4.0	--	--	--	--	--	ND<20	--	--	--	--	--	--
08/31/04	ND<2.0	ND<2.0	ND<2.0	--	--	--	--	--	ND<10	--	--	--	--	--	--
03/25/05	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<5.0	ND<5.0	ND<2.0	ND<2.0	ND<10	ND<5.0	ND<5.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
06/22/05	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<5.0	ND<2.0	ND<2.0	3.1	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
09/26/05	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
12/20/05	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
03/29/06	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
06/12/06	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
09/27/06	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
12/27/06	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
03/16/07	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
06/27/07	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
09/27/07	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
12/26/07	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0
03/26/08	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<4.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0

Table 2 g
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	4-Chloro-phenyl phenyl ether (µg/l)	Chrysene (µg/l)	Dibenzo-[a,h]-anthracene (µg/l)	Dibenzo-furan (µg/l)	1,2-Dichloro-benzene (svoc) (µg/l)	1,3-Dichloro-benzene (svoc) (µg/l)	1,4-Dichloro-benzene (svoc) (µg/l)	3,3-Dichloro-benzidine (µg/l)	2,4-Dichloro-phenol (µg/l)	Diethyl phthalate (µg/l)	2,4-Dimethyl-phenol (µg/l)	Dimethyl phthalate (µg/l)	Di-n-butyl phthalate (µg/l)	2,4-Dinitro-phenol (µg/l)	2,4-Dinitro-toluene (µg/l)
MW-3															
01/29/04	--	ND<2.7	ND<2.7	--	--	--	--	--	--	--	--	--	--	--	--
05/27/04	--	ND<4.0	ND<4.0	--	--	--	--	--	--	--	--	--	--	--	--
08/31/04	--	ND<2.0	ND<2.0	--	--	--	--	--	--	--	--	--	--	--	--
03/25/05	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<5.0	ND<2.0	ND<5.0	ND<5.0	ND<10	ND<2.0
06/22/05	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
09/26/05	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
12/20/05	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
03/29/06	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
06/12/06	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
09/27/06	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
12/27/06	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
03/16/07	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
06/27/07	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
09/27/07	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
12/26/07	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0
03/26/08	ND<2.0	ND<2.0	ND<3.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0

Table 2 h
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	2,6-Dinitro-toluene	Di-n-octyl phthalate	Fluoran-thene	Fluorene	Hexa-chloro-benzene	HCBD (svoc)	Hexachloro cyclopenta-diene	Hexachloro ethane	Indeno-[1,2,3-c,d] pyrene	Isophorone	2-Methyl-4,6-dinitro-phenol	2-Methyl-naphtha-lene	2-Methyl-phenol	4-Methyl-phenol	Naphtha-lene (svoc)
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
01/29/04	--	--	ND<2.7	ND<2.7	--	--	--	--	ND<2.7	--	--	--	ND<2.7	ND<2.7	--
05/27/04	--	--	ND<4.0	ND<4.0	--	--	--	--	ND<4.0	--	--	ND<4.0	ND<4.0	ND<4.0	--
08/31/04	--	--	ND<2.0	ND<2.0	--	--	--	--	ND<2.0	--	--	ND<2.0	ND<2.0	ND<2.0	--
03/25/05	ND<5.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0
06/22/05	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	ND<2.0	ND<2.0	ND<2.0	ND<2.0
09/26/05	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0
12/20/05	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0
03/29/06	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	--	ND<2.0
06/12/06	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	--	ND<2.0
09/27/06	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<1.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	--	ND<2.0
12/27/06	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<1.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	--	ND<2.0
03/16/07	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<1.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	--	ND<2.0
06/27/07	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<1.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	ND<2.0	ND<2.0	--	ND<2.0
09/27/07	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<1.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	ND<2.0	ND<2.0	--	ND<2.0
12/26/07	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<1.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	ND<2.0	ND<2.0	--	ND<2.0
03/26/08	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	--	ND<2.0	ND<2.0	--	ND<2.0

Table 2 i
ADDITIONAL HISTORIC ANALYTICAL RESULTS
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Date Sampled	2-Nitro-aniline	3-Nitro-aniline	4-Nitro-aniline	Nitro-benzene	2-Nitro-phenol	4-Nitro-phenol	N-nitrosodi-n-propyl-amine	N-Nitro-sodiphenyl-amine	Penta-chloro-phenol	Phen-anthrene	Phenol	Pyrene	1,2,4-Trichloro-benzene (svoc)	2,4,6-Trichloro-phenol	2,4,5-Trichloro-phenol
	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)	(µg/l)
MW-3															
01/29/04	--	--	--	--	--	--	--	--	--	ND<2.7	--	ND<2.7	--	--	--
05/27/04	--	--	--	--	--	--	--	--	--	ND<4.0	--	ND<4.0	--	--	--
08/31/04	--	--	--	--	--	--	--	--	--	ND<2.0	--	ND<2.0	--	--	--
03/25/05	ND<10	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
06/22/05	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
09/26/05	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
12/20/05	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
03/29/06	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
06/12/06	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
09/27/06	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
12/27/06	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
03/16/07	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
06/27/07	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
09/27/07	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
12/26/07	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0
03/26/08	ND<2.0	ND<2.0	ND<5.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<5.0	ND<5.0

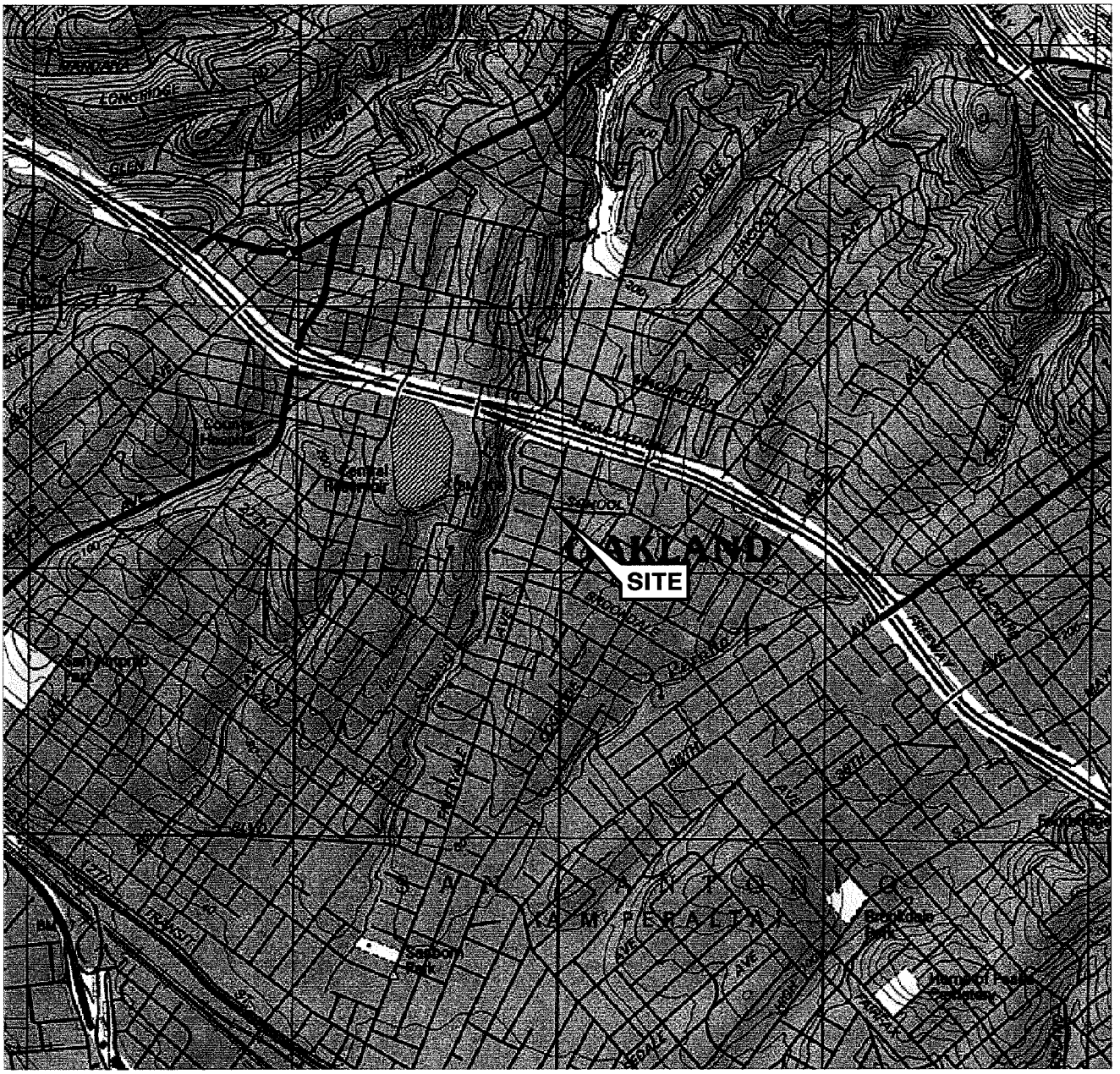
Table 2 j
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Chromium (total) (µg/l)
MW-3	
05/03/00	ND
07/28/00	1800
10/29/00	ND
02/09/01	38
05/11/01	ND
08/10/01	ND<10
11/07/01	ND<10
02/06/02	110
05/08/02	37
08/09/02	700
11/26/02	340
02/14/03	74
05/03/03	480
08/01/03	280
10/30/03	130
01/29/04	27
05/27/04	6.1
08/31/04	1000
11/18/04	ND<5.0
03/25/05	ND<5.0
06/22/05	24
09/26/05	170
12/20/05	ND<10
03/29/06	49
06/12/06	59
09/27/06	15

Table 2 j
ADDITIONAL HISTORIC ANALYTICAL RESULTS
76 Station 4625

Date Sampled	Chromium (total) (µg/l)
MW-3 continued	
12/27/06	37
03/16/07	50
06/27/07	120
09/27/07	170
12/26/07	96
03/26/08	190

FIGURES



N

SOURCE:

United States Geological Survey
7.5 Minute Topographic Map:
Oakland East Quadrangle

0 1/4 1/2 3/4 1 MILE

SCALE 1: 24,000

TRC

PROJECT: 154771

FACILITY:

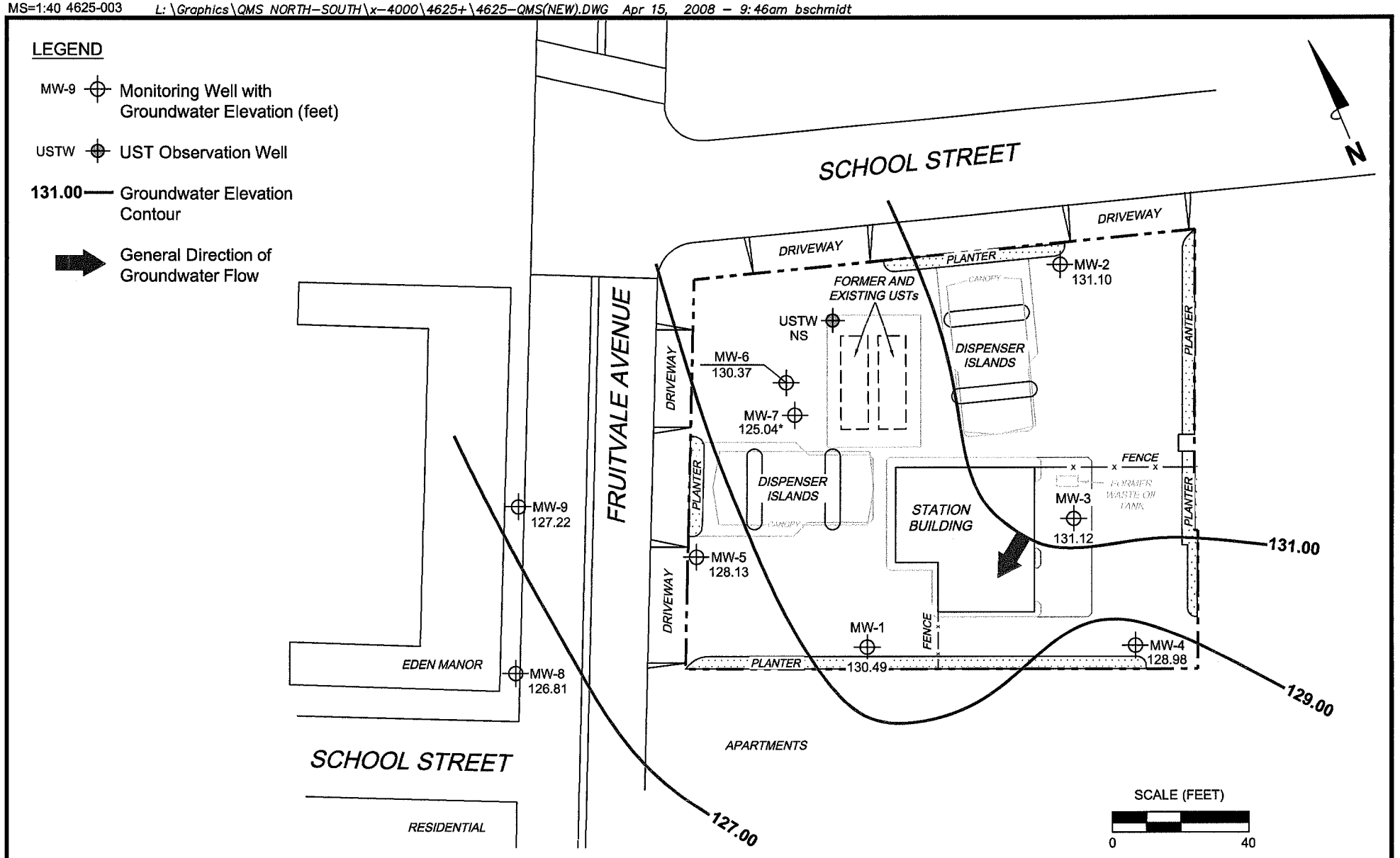
76 STATION 4625
3070 FRUITVALE AVENUE
OAKLAND, CALIFORNIA

VICINITY MAP

FIGURE 1

PS=1:1 L:\QMS VICINITY MAPS\4625vm.dwg Apr 14, 2008 - 12:31pm bschmidt

MS=1:40 4625-003 L:\Graphics\QMS NORTH-SOUTH\x-4000\4625+\4625-QMS(NEW).DWG Apr 15, 2008 - 9:46am bschmidt



NOTES:

Contour lines are interpretive and based on fluid levels measured in monitoring wells. Elevations are in feet above mean sea level. NS = not surveyed. * = not included in contour interpretation. UST = underground storage tank.

TRC

PROJECT: 154771

FACILITY:
76 STATION 4625
3070 FRUITVALE AVENUE
OAKLAND, CALIFORNIA

GROUNDWATER ELEVATION CONTOUR MAP
March 26, 2008

FIGURE 2

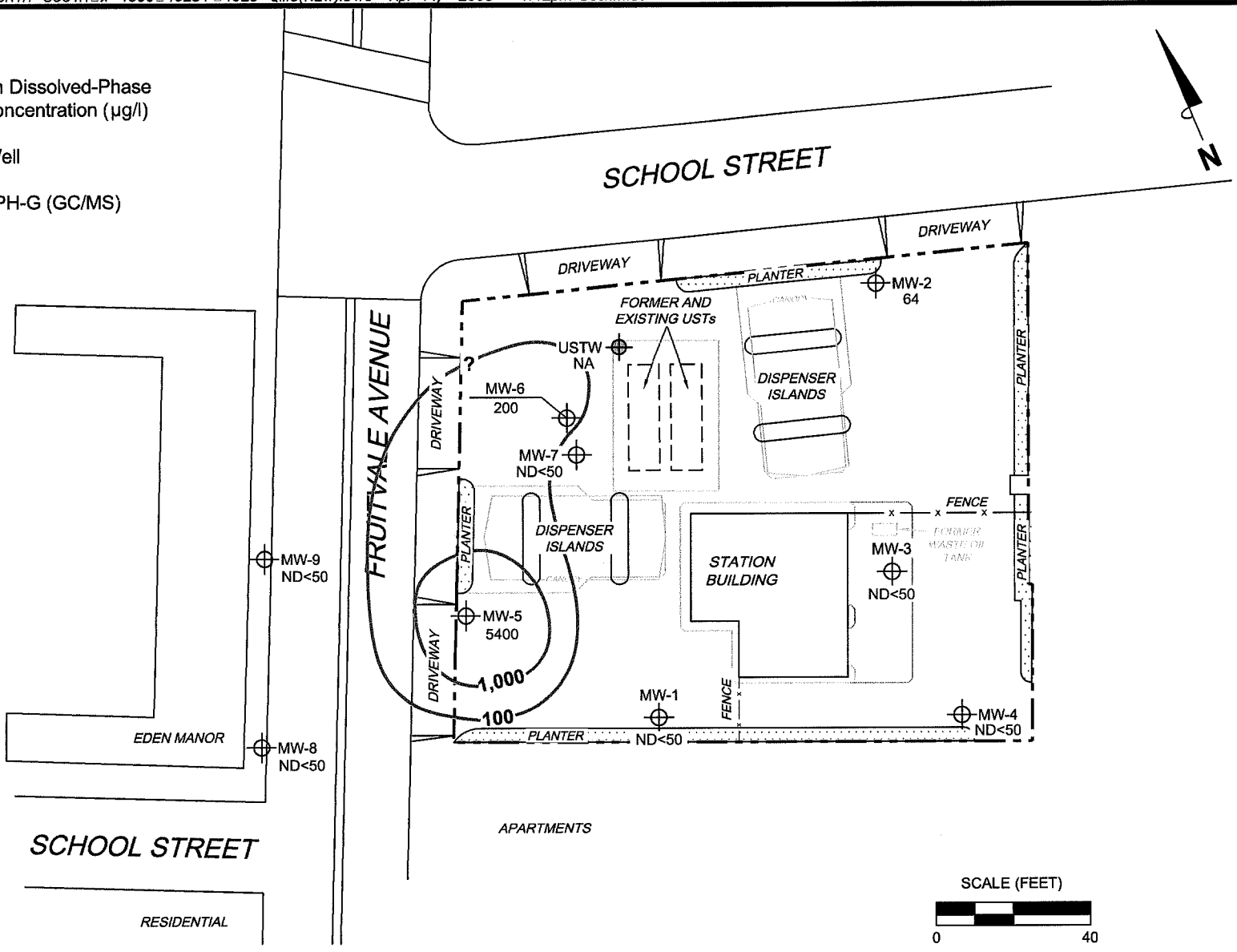
MS=1:40 4625-003 L:□Graphics□QMS NORTH-SOUTH□x-4000□4625+□4625-QMS(NEW).DWG Apr 14, 2008 - 1:12pm bschmidt

LEGEND

MW-9 ⊕ Monitoring Well with Dissolved-Phase TPH-G (GC/MS) Concentration (µg/l)

USTW ⊕ UST Observation Well

1,000 Dissolved-Phase TPH-G (GC/MS) Contour (µg/l)



SCALE (FEET)

0 40

NOTES:

Contour lines are interpretive and based on laboratory analysis results of groundwater samples.
TPH-G (GC/MS) = total petroleum hydrocarbons with gasoline distinction utilizing EPA Method 8260B.
µg/l = micrograms per liter. ND = not detected at limit indicated on official laboratory report. NA = not analyzed, measured, or collected. UST = underground storage tank.

TRC

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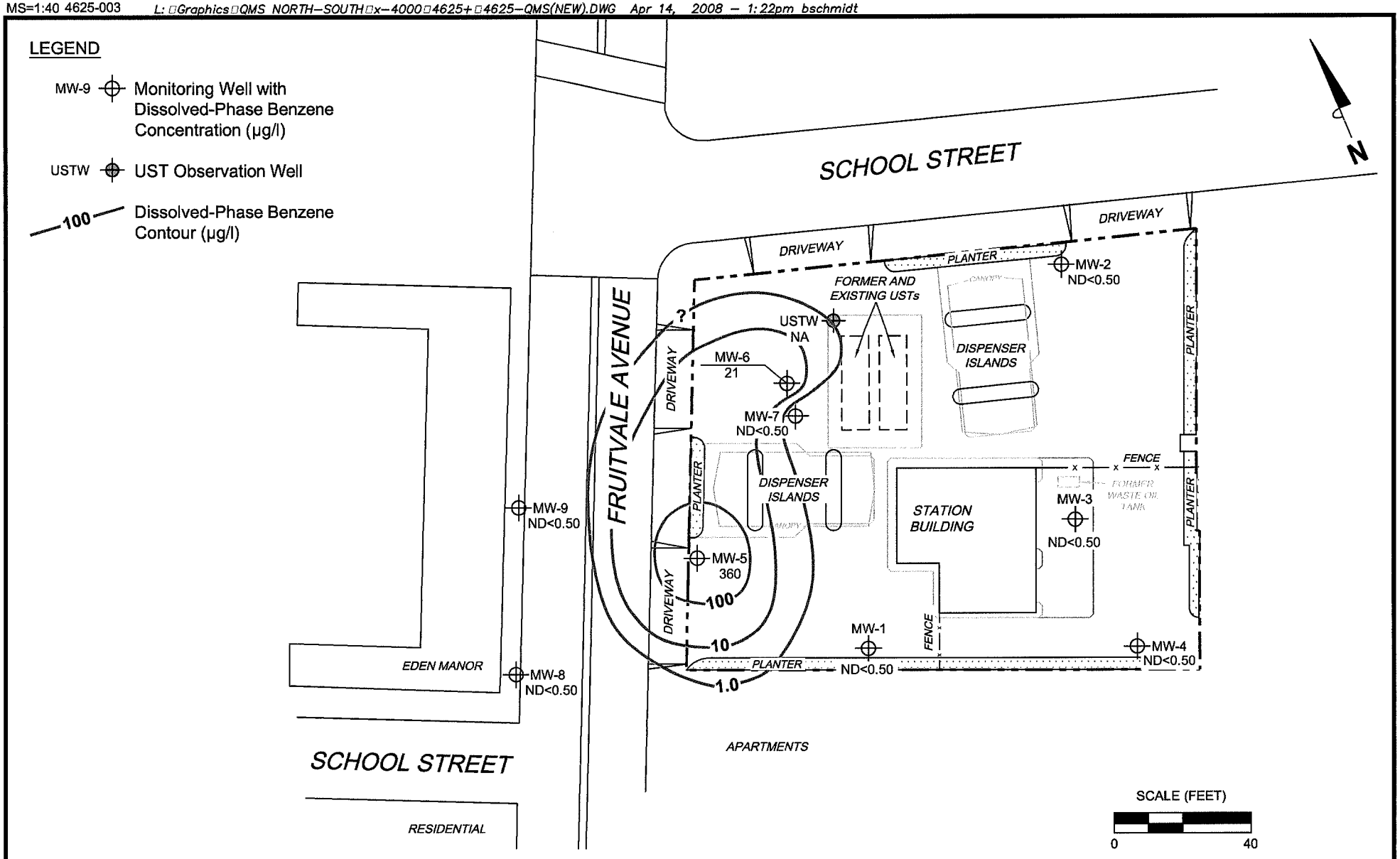
OAKLAND, CALIFORNIA

DISSOLVED-PHASE TPH-G (GC/MS) CONCENTRATION MAP
March 26, 2008

FIGURE 3

MS=1:40 4625-003 L:□Graphics□QMS_NORTH-SOUTH□x-4000□4625+□4625-QMS(NEW).DWG Apr 14, 2008 - 1:22pm bschmidt



NOTES:

Contour lines are interpretive and based on laboratory analysis results of groundwater samples.
µg/l = micrograms per liter. ND = not detected at limit indicated on official laboratory report. NA = not analyzed, measured, or collected. UST = underground storage tank.

TRC

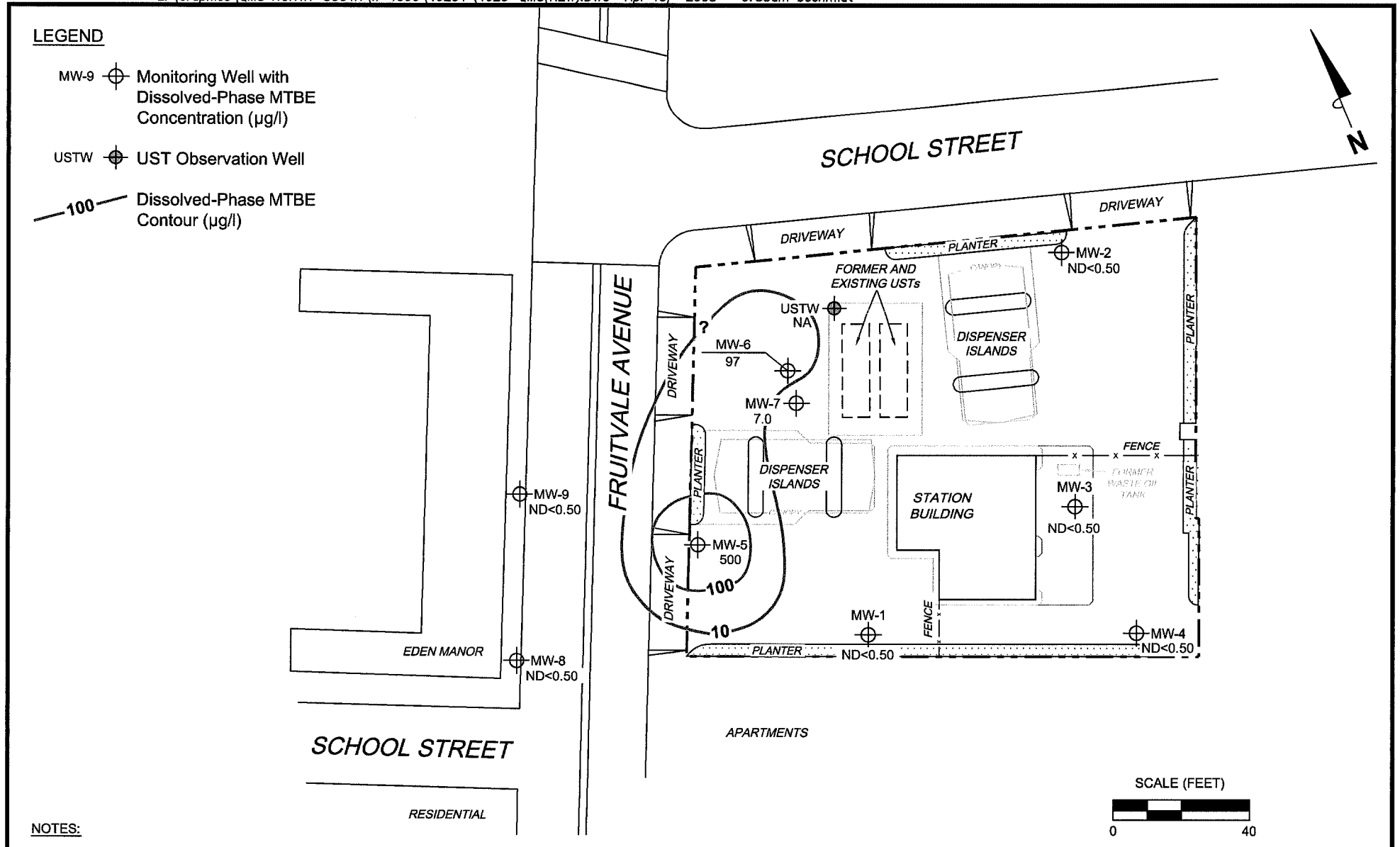
PROJECT: 154771

FACILITY:
76 STATION 4625
3070 FRUITVALE AVENUE
OAKLAND, CALIFORNIA

DISSOLVED-PHASE BENZENE CONCENTRATION MAP
March 26, 2008

FIGURE 4

MS=1:40 4625-003 L:\Graphics\QMS NORTH-SOUTH\x-4000\4625+\4625-QMS(NEW).DWG Apr 15, 2008 - 9:53am bschmidt



NOTES:

Contour lines are interpretive and based on laboratory analysis results of groundwater samples.
MTBE = methyl tertiary butyl ether.
µg/l = micrograms per liter. ND = not detected at limit indicated on official laboratory report. NA = not analyzed, measured, or collected.
UST = underground storage tank. Results obtained using EPA Method 8260B.

TRC

PROJECT: 154771

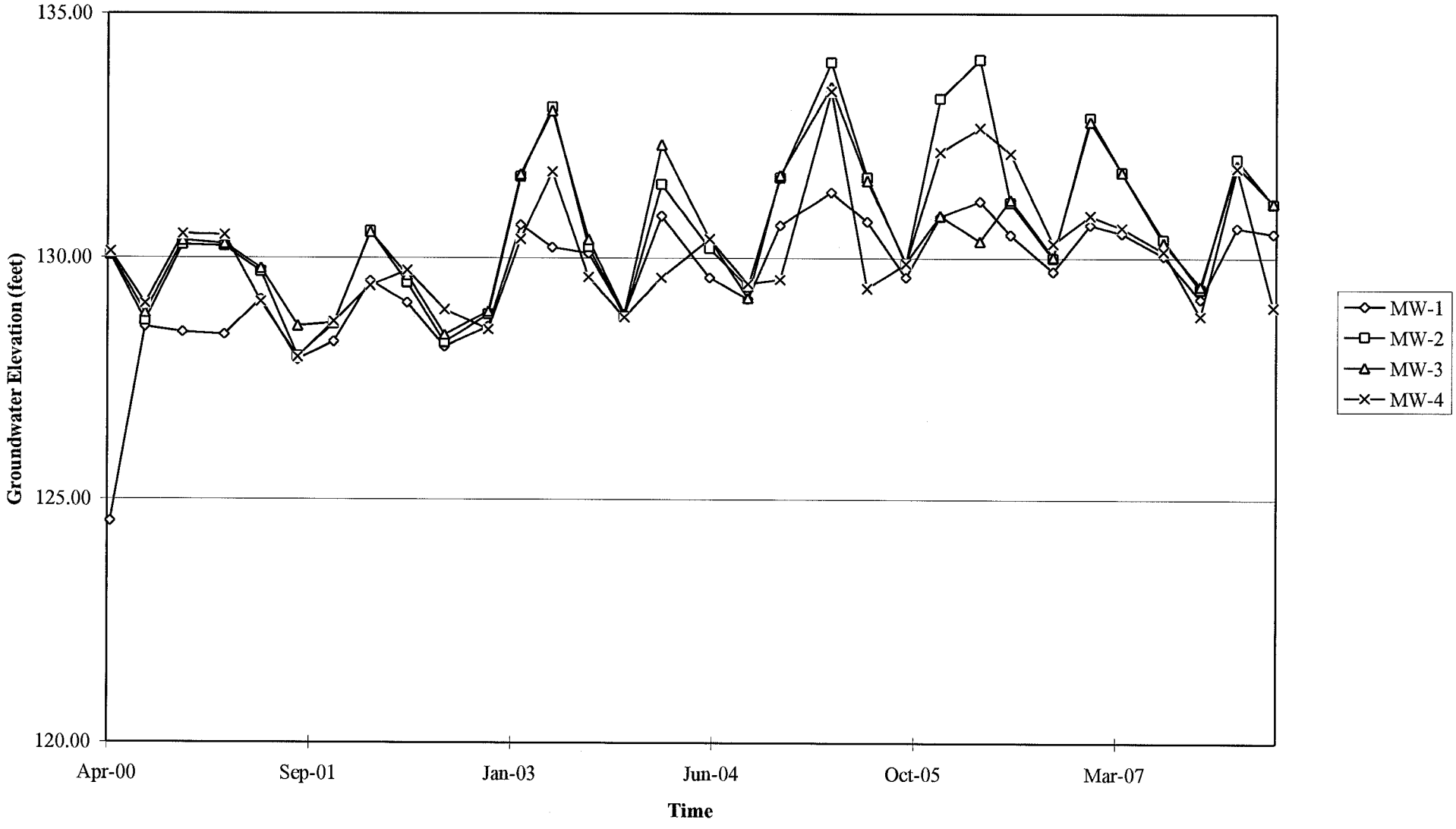
FACILITY:
76 STATION 4625
3070 FRUITVALE AVENUE
OAKLAND, CALIFORNIA

DISSOLVED-PHASE MTBE CONCENTRATION MAP
March 26, 2008

FIGURE 5

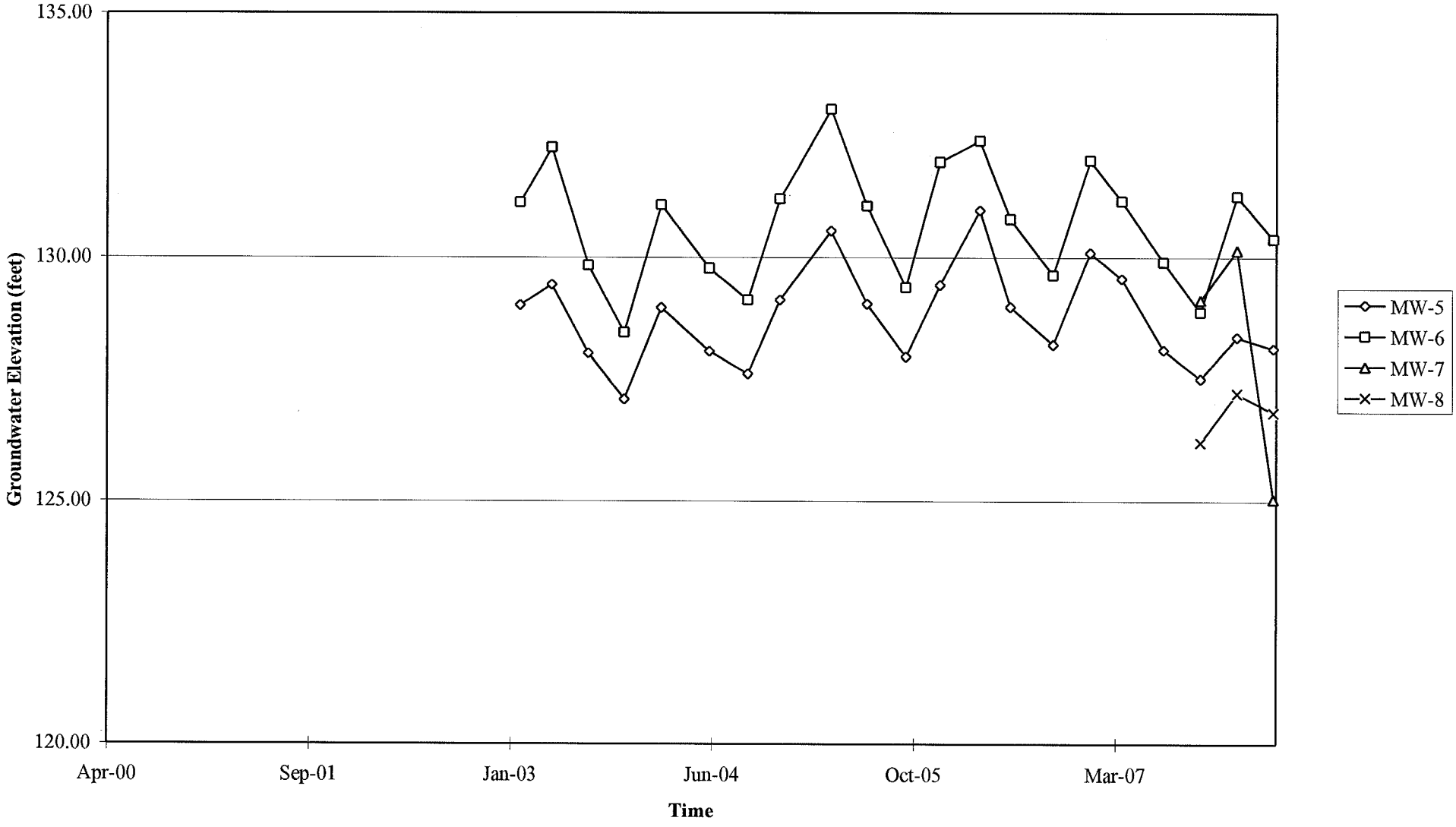
GRAPHS

Groundwater Elevations vs. Time
76 Station 4625



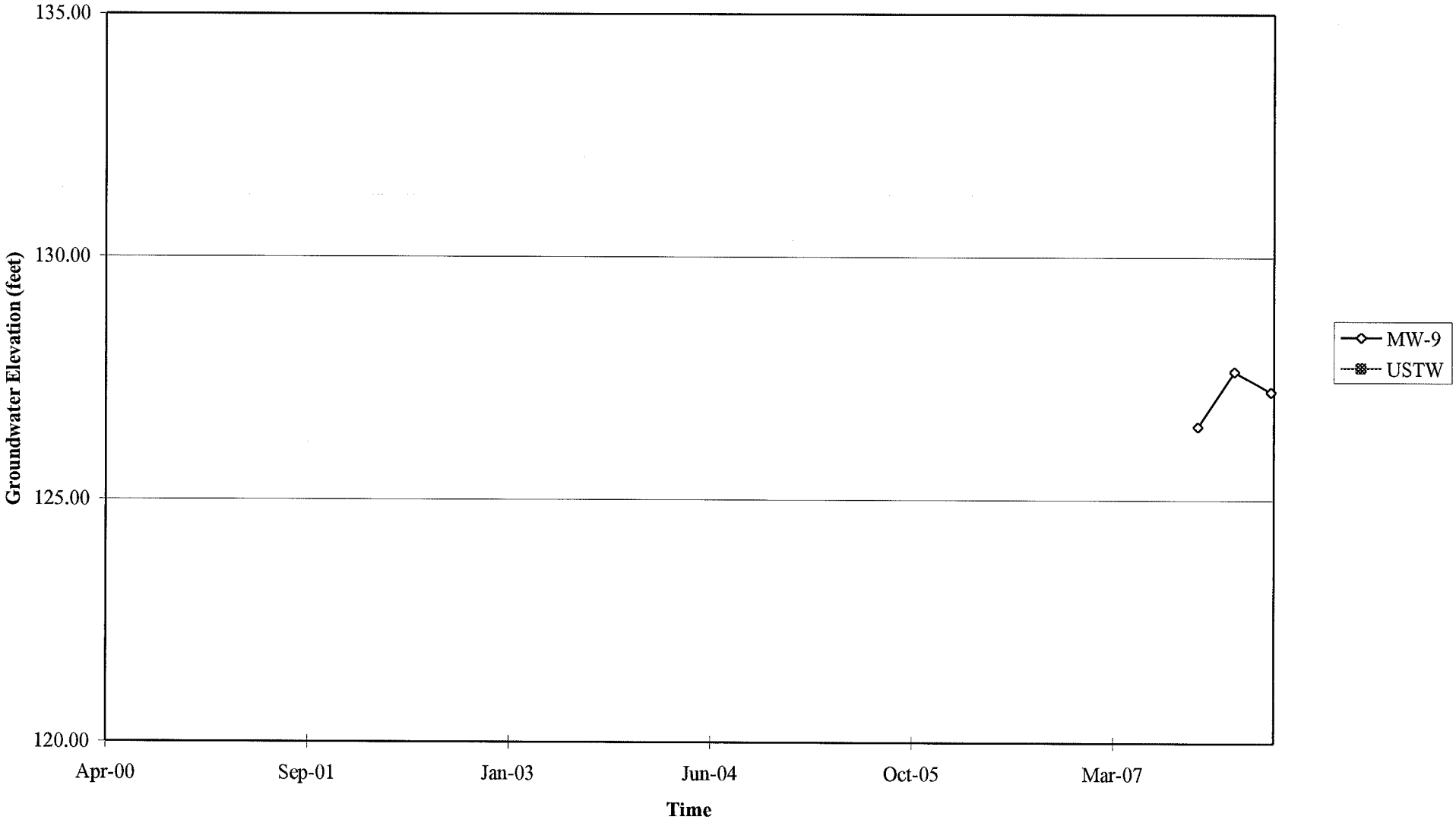
Elevations may have been corrected for apparent changes due to resurvey

Groundwater Elevations vs. Time
76 Station 4625



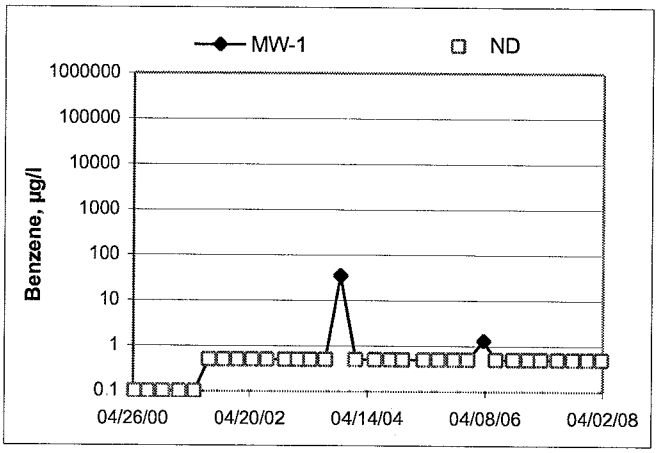
Elevations may have been corrected for apparent changes due to resurvey

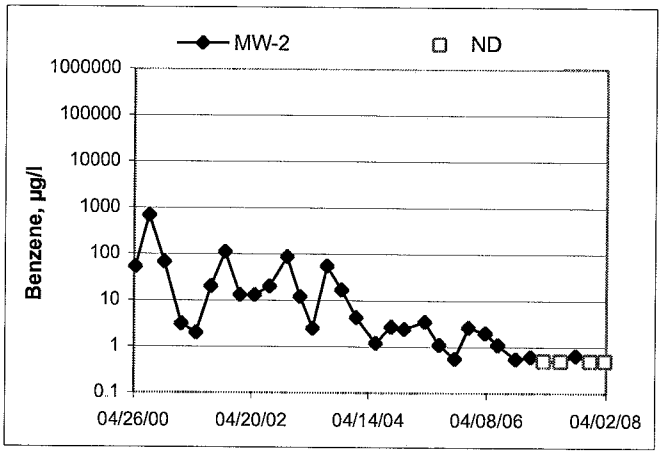
Groundwater Elevations vs. Time
76 Station 4625

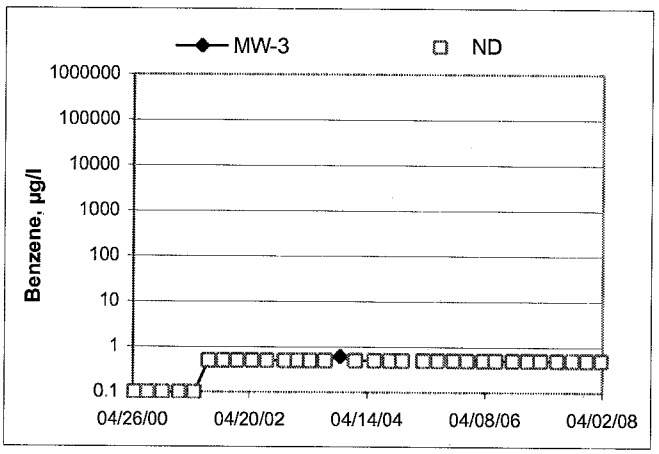


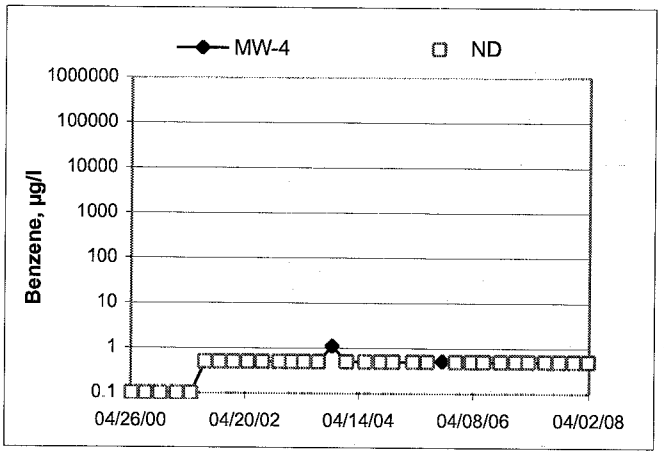
Elevations may have been corrected for apparent changes due to resurvey

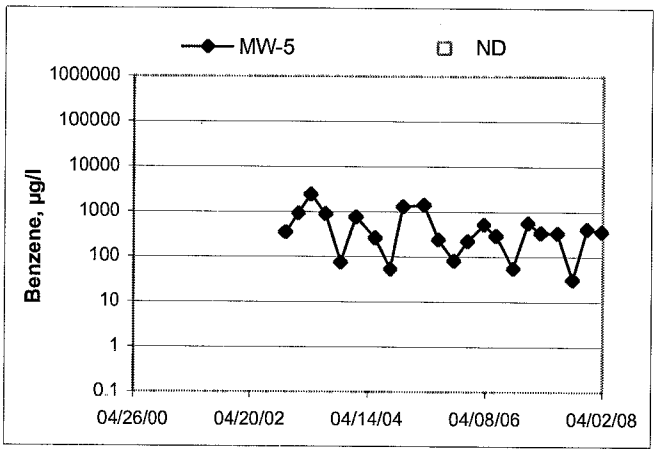
Benzene Concentrations vs Time
76 Station 4625

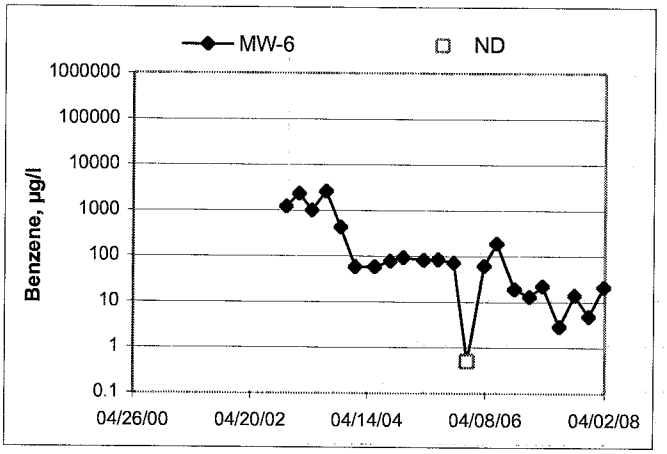


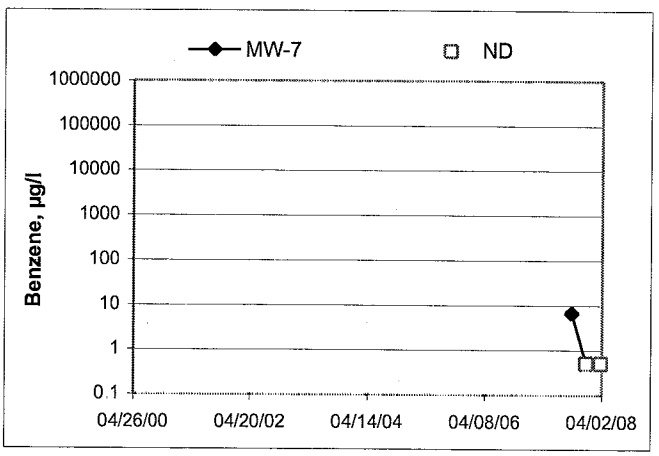


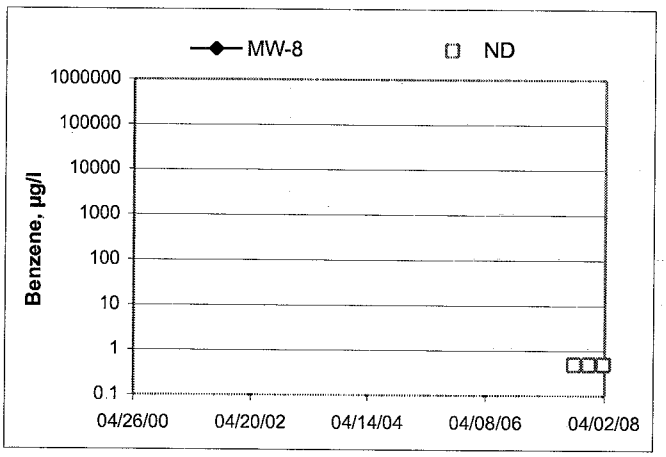




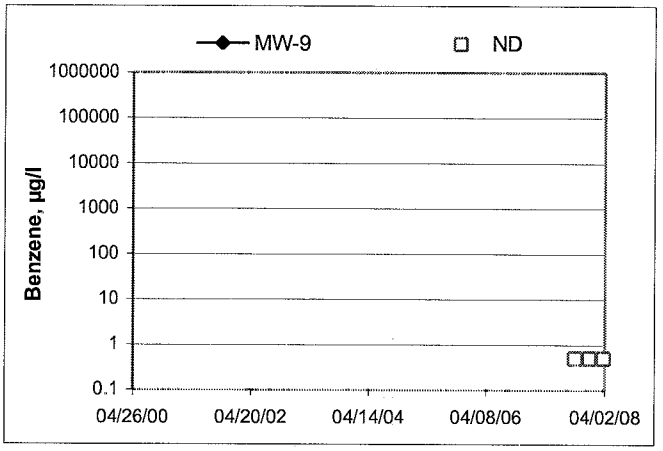








Benzene Concentrations vs Time
76 Station 4625



GENERAL FIELD PROCEDURES

Groundwater Monitoring and Sampling Assignments

For each site, TRC technicians are provided with a Technical Service Request (TSR) that specifies activities required to complete the groundwater monitoring and sampling assignment for the site. TSRs are based on client directives, instructions from the primary environmental consultant for the site, regulatory requirements, and TRC's previous experience with the site.

Fluid Level Measurements

Initial site activities include determination of well locations based on a site map provided with the TSR. Well boxes are opened and caps are removed. Indications of well or well box damage or of pressure buildup in the well are noted.

Fluid levels in each well are measured using a coated cloth tape equipped with an electronic interface probe, which distinguishes between liquid phase hydrocarbon (LPH) and water. The depth to LPH (if it is present), to water, and to the bottom of the well are measured from the top of the well casing (surveyors mark or notch if present) to the nearest 0.01 foot. Unless otherwise instructed, a well with less than 0.67 foot between the measured top of water and the measured bottom of the well casing is considered dry, and is not sampled. If the well contains 0.67 foot or more of water, an attempt is made to bail and/or sample as specified on the TSR.

Wells that are found to contain LPH are not purged or sampled. Instead, one casing volume of fluid is bailed from the well and the well is re-sealed. Bailed fluids are placed in a container separate from normal purge water, and properly disposed.

Purging and Groundwater Parameter Measurement

TSR instructions may specify that a well not be purged (no-purge sampling), be purged using low-flow methods, or be purged using conventional pump and/or bail methods. Conventional purging generally consists of pumping or bailing until a minimum of three casing volumes of water have been removed or until the well has been pumped dry. Pumping is generally accomplished using submersible electric or pneumatic diaphragm pumps.

During conventional purging, three groundwater parameters (temperature, pH, and conductivity) are measured after removal of each casing volume. Stabilization of these parameters, to within 10 percent, confirm that sufficient purging has been completed. In some cases, the TSR indicates that other parameters are also to be measured during purging. TRC commonly measures dissolved oxygen (DO), oxidation-reduction potential (ORP), and/or turbidity. Instruments used for groundwater parameter measurements are calibrated daily according to manufacturer's instructions.

Low-flow purging utilizes a bladder or peristaltic pump to remove water from the well at a low rate. Groundwater parameters specified by the TSR are measured continuously until they become stable in general accordance with EPA guidelines.

Purge water is generally collected in labeled drums for disposal. Drums may be left on site for disposal by others, or transported to a collection location for eventual transfer to a licensed treatment or recycling facility. In some cases, purge water may be collected directly from the site by a licensed vacuum truck company, or may be treated on site by an active remediation system, if so directed.

Groundwater Sample Collection

After wells are purged, or not purged, according to TSR instructions, samples are collected for laboratory analysis. For wells that have been purged using conventional pump or bail methods, sampling is conducted after the well has recovered to 80 percent of its original volume or after two hours if the well does not recover to at least 80 percent. If there is insufficient recharge of water in the well after two hours, the well is not sampled.

Samples are collected by lowering a new, disposable, ½-inch to 4-inch polyethylene bottom-fill bailer to just below the water level in the well. The bailer is retrieved and the water sample is carefully transferred to containers specified for the laboratory analytical methods indicated by the TSR. Particular car e is given to containers for volatile organic analysis (VOAs) which require filling to zero headspace and fitting with Teflon-sealed caps.

After filling, all containers are labeled with project number (or site number), well designation, sample date, sample time, and the sampler's initials, and placed in an insulated chest with ice. Samples remain chilled prior to and during transport to a state-certified laboratory for analysis. Sample container descriptions and requested analyses are entered onto a chain-of-custody form in order to provide instructions to the laboratory. The chain-of-custody form accompanies the samples during transportation to provide a continuous record of possession from the field to the laboratory. If a freight or overnight carrier transports the samples, the carrier is noted on the form.

For wells that have been purged using low-flow methods, sample containers are filled from the effluent stream of the bladder or peristaltic pump. In some cases, if so specified by the TSR, samples are taken from the sample ports of actively pumping remediation wells.

Sequence of Gauging, Purging and Sampling

The sequence in which monitoring activities are conducted is specified on the TSR. In general, wells are gauged beginning with the least affected well and ending with the well that has the highest concentration based on previous analytic results. After all gauging for the site is completed, wells are purged and/or sampled from the least-affected to the most-affected well.

Decontamination

In order to reduce the possibility of cross contamination between wells, strict isolation and decontamination procedures are observed. Portable pumps are not used in wells with LPH. Technicians wear nitrile gloves during all gauging, purging, and sampling activit ies. Gloves are changed between wells and more often if warranted. Any equipment that could come in contact with fluids are either dedicated a particular well, decontaminated prior to each use, or discarded after a single use. Decontamination consists of washing in a solution of Liqui-nox and water and rinsing twice. The final rinse is in deionized water.

Exceptions

Additional tasks or non-standard procedures, if any, that may be requested or required for a particular site, and noted on the site TSR, are documented in field notes on the following pages.

FIELD MONITORING DATA SHEET

Technician: Rick R. Job #/Task #: 154771/FA20 Date: 3/26/08

Site # 4625 Project Manager A. Collins Page 1 of 1

Well #	Time Gauged	TOC	Total Depth	Depth to Water	Depth to Product	Product Thickness (feet)	Time Sampled	Misc. Well Notes
MW-9	0735	✓	19.67	9.89	—	—	0948	2"
MW-8	0739	✓	19.62	9.41	—	—	1002	2"
MW-4	0848	✓	24.41	8.83	—	—	1055	2"
MW-3	0852	✓	25.17	7.77	—	—	1032	2"
MW-1	0743	✓	24.86	7.08	—	—	1115	2"
USTW	0749	✓	15.18	8.10	—	—	N/S	6" Monitor only
MW-2	0756	✓	24.96	8.75	—	—	1125	2"
MW-7	0801	✓	21.70	13.70	—	—	1147	2"
MW-6	0805	✓	23.40	8.32	—	—	1142	2"
MW-5	0809	✓	24.37	9.22	—	—	1215	2"

FIELD DATA COMPLETE	QA/QC	COC	WELL BOX CONDITION SHEETS
WTT CERTIFICATE	MANIFEST	DRUM INVENTORY	TRAFFIC CONTROL

GROUNDWATER SAMPLING FIELD NOTES

Technician: Rick R.

Site 4625 Project No.: 154771 Date: 3/26/08

Well No. MW-9 Purge Method: DIA

Depth to Water (feet): 9.89 Depth to Product (feet): —

Total Depth (feet) 19.67 LPH & Water Recovered (gallons): —

Water Column (feet): 9.78 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 11.85 1 Well Volume (gallons): 2

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F/C)	pH	D.O.	ORP	Turbidity
0942			2	550.0	17.8	7.60			
			4	585.2	17.7	7.45			
	0944		6	600.9	17.7	7.36			

Static at Time Sampled	Total Gallons Purged	Sample Time
10.91	6	0948

Comments:

Well No. MW-8 Purge Method: DIA

Depth to Water (feet) 9.41 Depth to Product (feet): —

Total Depth (feet) 19.62 LPH & Water Recovered (gallons): —

Water Column (feet): 10.21 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 11.45 1 Well Volume (gallons): 2

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F/C)	pH	D.O.	ORP	Turbidity
0956			2	501.3	18.3	6.98			
			4	502.4	17.9	6.96			
	0958		6	506.5	18.0	6.94			

Static at Time Sampled	Total Gallons Purged	Sample Time
9.63	6	1002

Comments:

TRC

GROUNDWATER SAMPLING FIELD NOTES

Technician: Rick R

Site: 4625 Project No.: 154771 Date: 3/26/05

Well No. MW-4 Purge Method: DIA

Depth to Water (feet): 8.83 Depth to Product (feet): —

Total Depth (feet) 24.41 LPH & Water Recovered (gallons): —

Water Column (feet): 15.58 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 11.95 1 Well Volume (gallons): 3

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F (C))	pH	D.O.	ORP	Turbidity
1014			3	681.2	18.6	7.09			
			6	676.6	17.1	7.14			
	1016		9	693.3	17.1	7.16			

Static at Time Sampled	Total Gallons Purged	Sample Time
11.95	9	1055

Comments:

Well No. MW-3 Purge Method: DIA

Depth to Water (feet): 7.77 Depth to Product (feet): —

Total Depth (feet) 25.17 LPH & Water Recovered (gallons): —

Water Column (feet) 17.40 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 11.25 1 Well Volume (gallons): 3

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F (C))	pH	D.O.	ORP	Turbidity
1023			3	388.2	18.8	7.55			
			6	364.2	18.4	7.47			
	1026		9	356.1	18.4	7.40			

Static at Time Sampled	Total Gallons Purged	Sample Time
8.33	9	1032

Comments:

TRC

GROUNDWATER SAMPLING FIELD NOTES

Technician: Rick P.

Site: 4625 Project No.: 154771 Date: 3/26/08

Well No. MW-1 Purge Method: DIA

Depth to Water (feet): 7.08 Depth to Product (feet): —

Total Depth (feet) 24.86 LPH & Water Recovered (gallons): —

Water Column (feet): 17.78 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 10.64 1 Well Volume (gallons): 3

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F (C))	pH	D.O.	ORP	Turbidity
1102			3	755.5	20.0	7.13			
			6	741.4	19.3	7.10			
	1105		9	765.0	19.3	7.08			

Static at Time Sampled	Total Gallons Purged	Sample Time
10.63	9	1115

Comments:

Well No. MW-2 Purge Method: DIA

Depth to Water (feet): 8.75 Depth to Product (feet): —

Total Depth (feet) 24.96 LPH & Water Recovered (gallons): —

Water Column (feet): 16.21 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 11.99 1 Well Volume (gallons): 3

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F (C))	pH	D.O.	ORP	Turbidity
1120			3	434.0	21.7	7.65			
			6	416.5	20.7	7.52			
	1122		9	402.0	20.6	7.40			

Static at Time Sampled	Total Gallons Purged	Sample Time
8.98	9	1125

Comments:

TRC

GROUNDWATER SAMPLING FIELD NOTES

Technician: Rick R.

Site: 4625 Project No.: 154771 Date: 3/26/08

Well No. MW-7 Purge Method: Sub

Depth to Water (feet): 13.70 Depth to Product (feet): —

Total Depth (feet) 54.70 LPH & Water Recovered (gallons): —

Water Column (feet): 41.00 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 21.90 1 Well Volume (gallons): 7

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F (C))	pH	D.O.	ORP	Turbidity
0913			7	889.6	17.7	6.89			
	0924		14	884.5	18.3	7.21			
			21						

Static at Time Sampled	Total Gallons Purged	Sample Time
18.75	18	1147

Comments: DRY @ 18 GALS. DID NOT RECHARGE AFTER 115 MINS. STATIC WAS 22.60

Well No. MW-6 Purge Method: DIA

Depth to Water (feet): 8.32 Depth to Product (feet): —

Total Depth (feet) 23.40 LPH & Water Recovered (gallons): —

Water Column (feet): 15.08 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 11.34 1 Well Volume (gallons): 3

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F (C))	pH	D.O.	ORP	Turbidity
1134			3	602.1	19.7	6.75			
			6	512.2	19.1	6.76			
	1137		9	473.9	18.9	6.81			

Static at Time Sampled	Total Gallons Purged	Sample Time
9.25	9	1142

Comments:

TRC

GROUNDWATER SAMPLING FIELD NOTES

Technician: Rick R

Site: 4625 Project No.: 154771 Date: 3/26/08

Well No. MW-5 Purge Method: DIA

Depth to Water (feet): 9.82 Depth to Product (feet): —

Total Depth (feet) 24.37 LPH & Water Recovered (gallons): —

Water Column (feet): 15.15 Casing Diameter (Inches): 2"

80% Recharge Depth(feet): 12.25 1 Well Volume (gallons): 3

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F (C))	pH	D.O.	ORP	Turbidity
1201			3	901.0	23.1	6.87			
			6	901.0	21.7	6.81			
	1204		9	921.3	21.0	6.81			

Static at Time Sampled	Total Gallons Purged	Sample Time
12.24	9	1215

Comments:

Well No. _____ Purge Method: _____

Depth to Water (feet) _____ Depth to Product (feet): _____

Total Depth (feet) _____ LPH & Water Recovered (gallons): _____

Water Column (feet): _____ Casing Diameter (Inches): _____

80% Recharge Depth(feet): _____ 1 Well Volume (gallons): _____

Time Start	Time Stop	Depth to Water (feet)	Volume Purged (gallons)	Conductivity (uS/cm)	Temperature (F, C)	pH	D.O.	ORP	Turbidity

Static at Time Sampled	Total Gallons Purged	Sample Time

Comments:

TRC

BC LABORATORIES, INC.

Date of Report: 04/07/2008

Anju Farfan

TRC
21 Technology Drive
Irvine, CA 92618

RE: 4625
BC Work Order: 0803982

Enclosed are the results of analyses for samples received by the laboratory on 03/26/2008 20:40. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Molly Meyers

Contact Person: Molly Meyers
Client Service Rep

Authorized Signature

BC LABORATORIES, INC.

TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information				
0803982-01	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 09:48	Global ID: T0600102156
	Sampling Location:	MW-9	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-9	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:
0803982-02	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 10:02	Global ID: T0600102156
	Sampling Location:	MW-8	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-8	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:
0803982-03	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 10:55	Global ID: T0600102156
	Sampling Location:	MW-4	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-4	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:
0803982-04	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 10:32	Global ID: T0600102156
	Sampling Location:	MW-3	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-3	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:
0803982-05	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 11:15	Global ID: T0600102156
	Sampling Location:	MW-1	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-1	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information				
0803982-06	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 11:25	Global ID: T0600102156
	Sampling Location:	MW-2	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-2	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:
0803982-07	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 11:47	Global ID: T0600102156
	Sampling Location:	MW-7	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-7	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:
0803982-08	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 11:42	Global ID: T0600102156
	Sampling Location:	MW-6	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-6	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:
0803982-09	**COC Number:**	---	**Receive Date:**	03/26/2008 20:40	Delivery Work Order:
	Project Number:	4625	**Sampling Date:**	03/26/2008 12:15	Global ID: T0600102156
	Sampling Location:	MW-5	**Sample Depth:**	---	Matrix: W
	Sampling Point:	MW-5	**Sample Matrix:**	Water	Samle QC Type (SACode): CS
	Sampled By:	TRCI			Cooler ID:

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Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-01 | **Client Sample Name:** 4625, MW-9, MW-9, 3/26/2008 9:48:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
1,2-Dibromoethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Ethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Methyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Toluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Total Xylenes	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
t-Amyl Methyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
t-Butyl alcohol	ND	ug/L	10		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Diisopropyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Ethyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
Total Purgeable Petroleum Hydrocarbons	ND	ug/L	50		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane-d4 (Surrogate)	90.8	%	76 - 114 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654		
Toluene-d8 (Surrogate)	96.6	%	88 - 110 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654		
4-Bromofluorobenzene (Surrogate)	93.4	%	86 - 115 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 12:32	ANO	MS-V4	1	BRC1654		

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Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-02 | **Client Sample Name:** 4625, MW-8, MW-8, 3/26/2008 10:02:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
1,2-Dibromoethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
1,2-Dichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Ethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Methyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Toluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Total Xylenes	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
t-Amyl Methyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
t-Butyl alcohol	ND	ug/L	10		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Diisopropyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Ethyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
Total Purgeable Petroleum Hydrocarbons	ND	ug/L	50		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760	ND	
1,2-Dichloroethane-d4 (Surrogate)	94.0	%	76 - 114 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760		
Toluene-d8 (Surrogate)	99.7	%	88 - 110 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760		
4-Bromofluorobenzene (Surrogate)	94.1	%	86 - 115 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 12:57	ANO	MS-V4	1	BRC1760		

TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-03 | **Client Sample Name:** 4625, MW-4, MW-4, 3/26/2008 10:55:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654	ND	
Ethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654	ND	
Methyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654	ND	
Toluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654	ND	
Total Xylenes	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654	ND	
Total Purgeable Petroleum Hydrocarbons	ND	ug/L	50		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane-d4 (Surrogate)	90.8	%	76 - 114 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654		
Toluene-d8 (Surrogate)	100	%	88 - 110 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654		
4-Bromofluorobenzene (Surrogate)	94.6	%	86 - 115 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 13:21	ANO	MS-V4	1	BRC1654		

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Bromobenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Bromochloromethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Bromodichloromethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Bromoform	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Bromomethane	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
n-Butylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
sec-Butylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
tert-Butylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Carbon tetrachloride	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Chlorobenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Chloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Chloroform	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Chloromethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
2-Chlorotoluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
4-Chlorotoluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Dibromochloromethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2-Dibromo-3-chloropropane	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2-Dibromoethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Dibromomethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichlorobenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,3-Dichlorobenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,4-Dichlorobenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Dichlorodifluoromethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,1-Dichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,1-Dichloroethene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
cis-1,2-Dichloroethene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
trans-1,2-Dichloroethene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Total 1,2-Dichloroethene	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloropropane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,3-Dichloropropane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
2,2-Dichloropropane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,1-Dichloropropene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
cis-1,3-Dichloropropene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
trans-1,3-Dichloropropene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Total 1,3-Dichloropropene	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Ethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Hexachlorobutadiene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Isopropylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
p-Isopropyltoluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Methylene chloride	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Methyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Naphthalene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
n-Propylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Styrene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
1,1,1,2-Tetrachloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,1,2,2-Tetrachloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Tetrachloroethene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Toluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2,3-Trichlorobenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2,4-Trichlorobenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,1,1-Trichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,1,2-Trichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Trichloroethene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Trichlorofluoromethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2,3-Trichloropropane	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,2,4-Trimethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
1,3,5-Trimethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Vinyl chloride	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Total Xylenes	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
t-Amyl Methyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
t-Butyl alcohol	ND	ug/L	10		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Diisopropyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Ethyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	
Total Purgeable Petroleum Hydrocarbons	ND	ug/L	50		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654	ND	

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TRC
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Irvine, CA 92618

Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
1,2-Dichloroethane-d4 (Surrogate)	94.8	%	76 - 114 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654		
Toluene-d8 (Surrogate)	98.9	%	88 - 110 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654		
4-Bromofluorobenzene (Surrogate)	93.2	%	86 - 115 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 13:46	ANO	MS-V4	1	BRC1654		

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TRC
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Irvine, CA 92618

Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Acenaphthene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Acenaphthylene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Anthracene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzo[a]anthracene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzo[b]fluoranthene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzo[k]fluoranthene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzo[a]pyrene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzo[g,h,i]perylene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzoic acid	ND	ug/L	10		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzyl alcohol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Benzyl butyl phthalate	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
bis(2-Chloroethoxy)methane	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
bis(2-Chloroethyl) ether	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
bis(2-Chloroisopropyl)ether	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
bis(2-Ethylhexyl)phthalate	ND	ug/L	4.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
4-Bromophenyl phenyl ether	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
4-Chloroaniline	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2-Chloronaphthalene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
4-Chlorophenyl phenyl ether	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Chrysene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Dibenzo[a,h]anthracene	ND	ug/L	3.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Dibenzofuran	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
1,2-Dichlorobenzene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
1,3-Dichlorobenzene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
1,4-Dichlorobenzene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
3,3-Dichlorobenzidine	ND	ug/L	10		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Diethyl phthalate	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Dimethyl phthalate	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Di-n-butyl phthalate	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2,4-Dinitrotoluene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2,6-Dinitrotoluene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Di-n-octyl phthalate	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Fluoranthene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Fluorene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Hexachlorobenzene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Hexachlorobutadiene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Hexachlorocyclopentadiene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Hexachloroethane	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Indeno[1,2,3-cd]pyrene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Isophorone	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2-Methylnaphthalene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Naphthalene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2-Nitroaniline	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
3-Nitroaniline	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
4-Nitroaniline	ND	ug/L	5.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Nitrobenzene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
N-Nitrosodi-N-propylamine	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
N-Nitrosodiphenylamine	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Phenanthrene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Pyrene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
1,2,4-Trichlorobenzene	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
4-Chloro-3-methylphenol	ND	ug/L	5.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2-Chlorophenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2,4-Dichlorophenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2,4-Dimethylphenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
4,6-Dinitro-2-methylphenol	ND	ug/L	10		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2,4-Dinitrophenol	ND	ug/L	10		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2-Methylphenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
3- & 4-Methylphenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2-Nitrophenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
4-Nitrophenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Pentachlorophenol	ND	ug/L	10		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
Phenol	ND	ug/L	2.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2,4,5-Trichlorophenol	ND	ug/L	5.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2,4,6-Trichlorophenol	ND	ug/L	5.0		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792	ND	
2-Fluorophenol (Surrogate)	40.4	%	12 - 103 (LCL - UCL)		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792		
Phenol-d5 (Surrogate)	27.9	%	8 - 72 (LCL - UCL)		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792		
Nitrobenzene-d5 (Surrogate)	91.9	%	53 - 117 (LCL - UCL)		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792		
2-Fluorobiphenyl (Surrogate)	91.9	%	53 - 111 (LCL - UCL)		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792		

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TRC	Project: 4625	**Reported:** 04/07/2008 17:16
21 Technology Drive	Project Number: [none]	
Irvine, CA 92618	Project Manager: Anju Farfan	

Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
2,4,6-Tribromophenol (Surrogate)	67.0	%	55 - 127 (LCL - UCL)		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792		
p-Terphenyl-d14 (Surrogate)	123	%	47 - 128 (LCL - UCL)		EPA-8270C	03/27/08	04/01/08 01:10	SKC	MS-B2	1.053	BRC1792		

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Total Petroleum Hydrocarbons

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Diesel Range Organics (C12 - C24)	ND	ug/L	50		Luft/TPHd	03/27/08	03/28/08 21:17	PTL	GC-5	1	BRC1793	ND	
Tetracosane (Surrogate)	50.8	%	28 - 139 (LCL - UCL)		Luft/TPHd	03/27/08	03/28/08 21:17	PTL	GC-5	1	BRC1793		

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

EPA Method 1664

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Oil and Grease	ND	mg/L	5.0		EPA-1664H	04/02/08	04/02/08 08:40	JAK	MAN-SV	1.020	BRD0304	ND	

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

Water Analysis (Metals)

BCL Sample ID: 0803982-04 | **Client Sample Name:** 4625, MW-3, MW-3, 3/26/2008 10:32:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Total Chromium	190	ug/L	10		EPA-6010B	04/02/08	04/03/08 18:37	LDG	PE-OP2	1	BRD0114	ND	

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Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-05 | **Client Sample Name:** 4625, MW-1, MW-1, 3/26/2008 11:15:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654	ND	
Ethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654	ND	
Methyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654	ND	
Toluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654	ND	
Total Xylenes	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654	ND	
Total Purgeable Petroleum Hydrocarbons	ND	ug/L	50		EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane-d4 (Surrogate)	91.9	%	76 - 114	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654		
Toluene-d8 (Surrogate)	99.9	%	88 - 110	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654		
4-Bromofluorobenzene (Surrogate)	96.4	%	86 - 115	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 14:10	ANO	MS-V4	1	BRC1654		

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Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-06 | **Client Sample Name:** 4625, MW-2, MW-2, 3/26/2008 11:25:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654	ND	
Ethylbenzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654	ND	
Methyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654	ND	
Toluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654	ND	
Total Xylenes	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654	ND	
Total Purgeable Petroleum Hydrocarbons	64	ug/L	50		EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane-d4 (Surrogate)	100	%	76 - 114	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654		
Toluene-d8 (Surrogate)	100	%	88 - 110	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654		
4-Bromofluorobenzene (Surrogate)	95.5	%	86 - 115	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 14:35	ANO	MS-V4	1	BRC1654		

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Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-07 | **Client Sample Name:** 4625, MW-7, MW-7, 3/26/2008 11:47:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
1,2-Dibromoethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Ethylbenzene	0.70	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Methyl t-butyl ether	7.0	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Toluene	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Total Xylenes	ND	ug/L	1.0		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
t-Amyl Methyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
t-Butyl alcohol	ND	ug/L	10		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Diisopropyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Ethyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
Total Purgeable Petroleum Hydrocarbons	ND	ug/L	50		EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane-d4 (Surrogate)	95.4	%	76 - 114	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654		
Toluene-d8 (Surrogate)	99.4	%	88 - 110	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654		
4-Bromofluorobenzene (Surrogate)	95.1	%	86 - 115	(LCL - UCL)	EPA-8260	03/28/08	03/28/08 15:00	ANO	MS-V4	1	BRC1654		

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Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-08 | **Client Sample Name:** 4625, MW-6, MW-6, 3/26/2008 11:42:00AM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	21	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
1,2-Dibromoethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Ethylbenzene	4.0	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Methyl t-butyl ether	97	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Toluene	1.1	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Total Xylenes	2.6	ug/L	1.0		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
t-Amyl Methyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
t-Butyl alcohol	14	ug/L	10		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Diisopropyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Ethanol	ND	ug/L	250		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Ethyl t-butyl ether	ND	ug/L	0.50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
Total Purgeable Petroleum Hydrocarbons	200	ug/L	50		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654	ND	
1,2-Dichloroethane-d4 (Surrogate)	101	%	76 - 114 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654		
Toluene-d8 (Surrogate)	98.7	%	88 - 110 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654		
4-Bromofluorobenzene (Surrogate)	97.6	%	86 - 115 (LCL - UCL)		EPA-8260	03/28/08	03/28/08 15:24	ANO	MS-V4	1	BRC1654		

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Volatile Organic Analysis (EPA Method 8260)

BCL Sample ID: 0803982-09 | **Client Sample Name:** 4625, MW-5, MW-5, 3/26/2008 12:15:00PM

Constituent	Result	Units	PQL	MDL	Method	Prep Date	Run Date/Time	Analyst	Instrument ID	Dilution	QC Batch ID	MB Bias	Lab Quals
Benzene	360	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
1,2-Dibromoethane	ND	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
1,2-Dichloroethane	ND	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Ethylbenzene	420	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Methyl t-butyl ether	500	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Toluene	ND	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Total Xylenes	350	ug/L	10		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
t-Amyl Methyl ether	ND	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
t-Butyl alcohol	230	ug/L	100		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Diisopropyl ether	ND	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Ethanol	ND	ug/L	2500		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Ethyl t-butyl ether	ND	ug/L	5.0		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
Total Purgeable Petroleum Hydrocarbons	5400	ug/L	500		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654	ND	A01
1,2-Dichloroethane-d4 (Surrogate)	99.9	%	76 - 114 (LCL - UCL)		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654		
Toluene-d8 (Surrogate)	102	%	88 - 110 (LCL - UCL)		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654		
4-Bromofluorobenzene (Surrogate)	98.5	%	86 - 115 (LCL - UCL)		EPA-8260	03/28/08	03/31/08 22:22	ANO	MS-V4	10	BRC1654		

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Volatile Organic Analysis (EPA Method 8260)

Quality Control Report - Precision & Accuracy

Constituent	Batch ID	QC Sample Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals
Benzene	BRC1654	Matrix Spike	0802904-66	0	27.170	25.000	ug/L		109		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	25.700	25.000	ug/L	5.7	103	20	70 - 130	
Bromodichloromethane	BRC1654	Matrix Spike	0802904-66	0	24.850	25.000	ug/L		99.4		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	24.020	25.000	ug/L	3.4	96.1	20	70 - 130	
Chlorobenzene	BRC1654	Matrix Spike	0802904-66	0	26.740	25.000	ug/L		107		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	26.290	25.000	ug/L	1.9	105	20	70 - 130	
Chloroethane	BRC1654	Matrix Spike	0802904-66	0	24.690	25.000	ug/L		98.8		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	24.270	25.000	ug/L	1.7	97.1	20	70 - 130	
1,4-Dichlorobenzene	BRC1654	Matrix Spike	0802904-66	0	26.800	25.000	ug/L		107		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	25.960	25.000	ug/L	2.8	104	20	70 - 130	
1,1-Dichloroethane	BRC1654	Matrix Spike	0802904-66	0	26.770	25.000	ug/L		107		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	25.420	25.000	ug/L	4.8	102	20	70 - 130	
1,1-Dichloroethene	BRC1654	Matrix Spike	0802904-66	0	27.630	25.000	ug/L		111		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	26.700	25.000	ug/L	3.7	107	20	70 - 130	
Toluene	BRC1654	Matrix Spike	0802904-66	0	27.140	25.000	ug/L		109		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	25.710	25.000	ug/L	5.7	103	20	70 - 130	
Trichloroethene	BRC1654	Matrix Spike	0802904-66	0	26.990	25.000	ug/L		108		70 - 130	
		Matrix Spike Duplicate	0802904-66	0	26.060	25.000	ug/L	3.8	104	20	70 - 130	
1,2-Dichloroethane-d4 (Surrogate)	BRC1654	Matrix Spike	0802904-66	ND	9.9700	10.000	ug/L		99.7		76 - 114	
		Matrix Spike Duplicate	0802904-66	ND	9.3500	10.000	ug/L		93.5		76 - 114	
Toluene-d8 (Surrogate)	BRC1654	Matrix Spike	0802904-66	ND	9.9700	10.000	ug/L		99.7		88 - 110	
		Matrix Spike Duplicate	0802904-66	ND	10.020	10.000	ug/L		100		88 - 110	
4-Bromofluorobenzene (Surrogate)	BRC1654	Matrix Spike	0802904-66	ND	9.6600	10.000	ug/L		96.6		86 - 115	
		Matrix Spike Duplicate	0802904-66	ND	9.5100	10.000	ug/L		95.1		86 - 115	
Benzene	BRC1760	Matrix Spike	0803982-02	0	28.180	25.000	ug/L		113		70 - 130	
		Matrix Spike Duplicate	0803982-02	0	25.470	25.000	ug/L	10.2	102	20	70 - 130	

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Volatile Organic Analysis (EPA Method 8260)

Quality Control Report - Precision & Accuracy

Constituent	Batch ID	QC Sample Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals
Toluene	BRC1760	Matrix Spike	0803982-02	0	27.500	25.000	ug/L		110		70 - 130	
		Matrix Spike Duplicate	0803982-02	0	25.830	25.000	ug/L	6.6	103	20	70 - 130	
1,2-Dichloroethane-d4 (Surrogate)	BRC1760	Matrix Spike	0803982-02	ND	9.8000	10.000	ug/L		98.0		76 - 114	
		Matrix Spike Duplicate	0803982-02	ND	9.4700	10.000	ug/L		94.7		76 - 114	
Toluene-d8 (Surrogate)	BRC1760	Matrix Spike	0803982-02	ND	10.040	10.000	ug/L		100		88 - 110	
		Matrix Spike Duplicate	0803982-02	ND	9.9500	10.000	ug/L		99.5		88 - 110	
4-Bromofluorobenzene (Surrogate)	BRC1760	Matrix Spike	0803982-02	ND	9.4700	10.000	ug/L		94.7		86 - 115	
		Matrix Spike Duplicate	0803982-02	ND	9.6600	10.000	ug/L		96.6		86 - 115	

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Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

Quality Control Report - Precision & Accuracy

Constituent	Batch ID	QC Sample Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals
Acenaphthene	BRC1792	Matrix Spike	0802904-40	0	46.987	50.000	ug/L		94.0		46 - 125	
		Matrix Spike Duplicate	0802904-40	0	47.997	50.000	ug/L	2.1	96.0	25	46 - 125	
1,4-Dichlorobenzene	BRC1792	Matrix Spike	0802904-40	0	41.277	50.000	ug/L		82.6		44 - 98	
		Matrix Spike Duplicate	0802904-40	0	41.744	50.000	ug/L	1.1	83.5	25	44 - 98	
2,4-Dinitrotoluene	BRC1792	Matrix Spike	0802904-40	0	42.445	50.000	ug/L		84.9		51 - 105	
		Matrix Spike Duplicate	0802904-40	0	41.226	50.000	ug/L	2.9	82.5	24	51 - 105	
Hexachlorobenzene	BRC1792	Matrix Spike	0802904-40	0	48.620	50.000	ug/L		97.2		47 - 113	
		Matrix Spike Duplicate	0802904-40	0	49.716	50.000	ug/L	2.2	99.4	26	47 - 113	
Hexachlorobutadiene	BRC1792	Matrix Spike	0802904-40	0	36.824	50.000	ug/L		73.6		37 - 96	
		Matrix Spike Duplicate	0802904-40	0	37.784	50.000	ug/L	2.7	75.6	25	37 - 96	
Hexachloroethane	BRC1792	Matrix Spike	0802904-40	0	36.257	50.000	ug/L		72.5		42 - 94	
		Matrix Spike Duplicate	0802904-40	0	37.867	50.000	ug/L	4.3	75.7	26	42 - 94	
Nitrobenzene	BRC1792	Matrix Spike	0802904-40	0	40.692	50.000	ug/L		81.4		46 - 96	
		Matrix Spike Duplicate	0802904-40	0	41.544	50.000	ug/L	2.1	83.1	22	46 - 96	
N-Nitrosodi-N-propylamine	BRC1792	Matrix Spike	0802904-40	0	35.062	50.000	ug/L		70.1		37 - 102	
		Matrix Spike Duplicate	0802904-40	0	35.322	50.000	ug/L	0.7	70.6	23	37 - 102	
Pyrene	BRC1792	Matrix Spike	0802904-40	0	58.730	50.000	ug/L		117		43 - 137	
		Matrix Spike Duplicate	0802904-40	0	63.280	50.000	ug/L	8.2	127	30	43 - 137	
1,2,4-Trichlorobenzene	BRC1792	Matrix Spike	0802904-40	0	39.636	50.000	ug/L		79.3		46 - 97	
		Matrix Spike Duplicate	0802904-40	0	40.759	50.000	ug/L	2.7	81.5	24	46 - 97	
4-Chloro-3-methylphenol	BRC1792	Matrix Spike	0802904-40	0	44.800	50.000	ug/L		89.6		6 - 158	
		Matrix Spike Duplicate	0802904-40	0	46.385	50.000	ug/L	3.5	92.8	21	6 - 158	
2-Chlorophenol	BRC1792	Matrix Spike	0802904-40	0	39.229	50.000	ug/L		78.5		18 - 124	
		Matrix Spike Duplicate	0802904-40	0	40.276	50.000	ug/L	2.6	80.6	24	18 - 124	
2-Methylphenol	BRC1792	Matrix Spike	0802904-40	0	36.221	50.000	ug/L		72.4		12 - 125	
		Matrix Spike Duplicate	0802904-40	0	37.544	50.000	ug/L	3.7	75.1	20	12 - 125	

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Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

Quality Control Report - Precision & Accuracy

Constituent	Batch ID	QC Sample Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals
3- & 4-Methylphenol	BRC1792	Matrix Spike	0802904-40	0	60.478	50.000	ug/L		121		10 - 211	
		Matrix Spike Duplicate	0802904-40	0	59.912	50.000	ug/L	0.8	120	21	10 - 211	
4-Nitrophenol	BRC1792	Matrix Spike	0802904-40	0	22.825	50.000	ug/L		45.6		8 - 92	
		Matrix Spike Duplicate	0802904-40	0	23.873	50.000	ug/L	4.5	47.7	30	8 - 92	
Pentachlorophenol	BRC1792	Matrix Spike	0802904-40	0	39.462	50.000	ug/L		78.9		45 - 138	
		Matrix Spike Duplicate	0802904-40	0	41.535	50.000	ug/L	5.2	83.1	28	45 - 138	
Phenol	BRC1792	Matrix Spike	0802904-40	0	18.099	50.000	ug/L		36.2		4 - 71	
		Matrix Spike Duplicate	0802904-40	0	18.692	50.000	ug/L	3.3	37.4	22	4 - 71	
2,4,6-Trichlorophenol	BRC1792	Matrix Spike	0802904-40	0	42.843	50.000	ug/L		85.7		53 - 125	
		Matrix Spike Duplicate	0802904-40	0	43.483	50.000	ug/L	1.5	87.0	24	53 - 125	
2-Fluorophenol (Surrogate)	BRC1792	Matrix Spike	0802904-40	ND	47.860	80.000	ug/L		59.8		12 - 103	
		Matrix Spike Duplicate	0802904-40	ND	50.020	80.000	ug/L		62.5		12 - 103	
Phenol-d5 (Surrogate)	BRC1792	Matrix Spike	0802904-40	ND	31.650	80.000	ug/L		39.6		8 - 72	
		Matrix Spike Duplicate	0802904-40	ND	32.870	80.000	ug/L		41.1		8 - 72	
Nitrobenzene-d5 (Surrogate)	BRC1792	Matrix Spike	0802904-40	ND	73.540	80.000	ug/L		91.9		53 - 117	
		Matrix Spike Duplicate	0802904-40	ND	72.000	80.000	ug/L		90.0		53 - 117	
2-Fluorobiphenyl (Surrogate)	BRC1792	Matrix Spike	0802904-40	ND	71.940	80.000	ug/L		89.9		53 - 111	
		Matrix Spike Duplicate	0802904-40	ND	73.070	80.000	ug/L		91.3		53 - 111	
2,4,6-Tribromophenol (Surrogate)	BRC1792	Matrix Spike	0802904-40	ND	75.100	80.000	ug/L		93.9		55 - 127	
		Matrix Spike Duplicate	0802904-40	ND	79.770	80.000	ug/L		99.7		55 - 127	
p-Terphenyl-d14 (Surrogate)	BRC1792	Matrix Spike	0802904-40	ND	48.890	40.000	ug/L		122		47 - 128	S09
		Matrix Spike Duplicate	0802904-40	ND	50.540	40.000	ug/L		126		47 - 128	S09

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Total Petroleum Hydrocarbons

Quality Control Report - Precision & Accuracy

Constituent	Batch ID	QC Sample Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Control Limits Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals
Diesel Range Organics (C12 - C24)	BRC1793	Matrix Spike	0802904-63	0	257.63	500.00	ug/L		51.5		36 - 130	
		Matrix Spike Duplicate	0802904-63	0	287.73	500.00	ug/L	11.0	57.5	30	36 - 130	
Tetracosane (Surrogate)	BRC1793	Matrix Spike	0802904-63	ND	14.786	20.000	ug/L		73.9		28 - 139	
		Matrix Spike Duplicate	0802904-63	ND	16.391	20.000	ug/L		82.0		28 - 139	

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EPA Method 1664

Quality Control Report - Precision & Accuracy

Constituent	Batch ID	QC Sample Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals
Oil and Grease	BRD0304	Matrix Spike	0802904-85	-0.70000	35.600	39.450	mg/L		90.2		78 - 114	
		Matrix Spike Duplicate	0802904-85	-0.70000	25.950	39.450	mg/L	31.3	65.8	18	78 - 114	Q02,Q03

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Water Analysis (Metals)

Quality Control Report - Precision & Accuracy

Constituent	Batch ID	QC Sample Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals
Total Chromium	BRD0114	Duplicate	0803863-07	3.7464	ND		ug/L			20		A02
		Matrix Spike	0803863-07	3.7464	199.46	200.00	ug/L		97.9		75 - 125	
		Matrix Spike Duplicate	0803863-07	3.7464	198.58	200.00	ug/L	0.5	97.4	20	75 - 125	

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Volatile Organic Analysis (EPA Method 8260)

Quality Control Report - Laboratory Control Sample

Constituent	Batch ID	QC Sample ID	QC Type	Result	Spike Level	PQL	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals
Benzene	BRC1654	BRC1654-BS1	LCS	25.770	25.000	0.50	ug/L	103		70 - 130		
Bromodichloromethane	BRC1654	BRC1654-BS1	LCS	23.270	25.000	0.50	ug/L	93.1		70 - 130		
Chlorobenzene	BRC1654	BRC1654-BS1	LCS	25.890	25.000	0.50	ug/L	104		70 - 130		
Chloroethane	BRC1654	BRC1654-BS1	LCS	23.450	25.000	0.50	ug/L	93.8		70 - 130		
1,4-Dichlorobenzene	BRC1654	BRC1654-BS1	LCS	25.570	25.000	0.50	ug/L	102		70 - 130		
1,1-Dichloroethane	BRC1654	BRC1654-BS1	LCS	25.330	25.000	0.50	ug/L	101		70 - 130		
1,1-Dichloroethene	BRC1654	BRC1654-BS1	LCS	26.090	25.000	0.50	ug/L	104		70 - 130		
Toluene	BRC1654	BRC1654-BS1	LCS	25.430	25.000	0.50	ug/L	102		70 - 130		
Trichloroethene	BRC1654	BRC1654-BS1	LCS	25.670	25.000	0.50	ug/L	103		70 - 130		
1,2-Dichloroethane-d4 (Surrogate)	BRC1654	BRC1654-BS1	LCS	9.5700	10.000		ug/L	95.7		76 - 114		
Toluene-d8 (Surrogate)	BRC1654	BRC1654-BS1	LCS	9.8700	10.000		ug/L	98.7		88 - 110		
4-Bromofluorobenzene (Surrogate)	BRC1654	BRC1654-BS1	LCS	9.7000	10.000		ug/L	97.0		86 - 115		
Benzene	BRC1760	BRC1760-BS1	LCS	24.960	25.000	0.50	ug/L	99.8		70 - 130		
Toluene	BRC1760	BRC1760-BS1	LCS	25.240	25.000	0.50	ug/L	101		70 - 130		
1,2-Dichloroethane-d4 (Surrogate)	BRC1760	BRC1760-BS1	LCS	9.6200	10.000		ug/L	96.2		76 - 114		
Toluene-d8 (Surrogate)	BRC1760	BRC1760-BS1	LCS	9.9300	10.000		ug/L	99.3		88 - 110		
4-Bromofluorobenzene (Surrogate)	BRC1760	BRC1760-BS1	LCS	9.8100	10.000		ug/L	98.1		86 - 115		

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Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

Quality Control Report - Laboratory Control Sample

Constituent	Batch ID	QC Sample ID	QC Type	Result	Spike Level	PQL	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals
Acenaphthene	BRC1792	BRC1792-BS1	LCS	49.369	50.000	2.0	ug/L	98.7		57 - 126		
1,4-Dichlorobenzene	BRC1792	BRC1792-BS1	LCS	44.314	50.000	2.0	ug/L	88.6		44 - 100		
2,4-Dinitrotoluene	BRC1792	BRC1792-BS1	LCS	46.613	50.000	2.0	ug/L	93.2		46 - 112		
Hexachlorobenzene	BRC1792	BRC1792-BS1	LCS	51.453	50.000	2.0	ug/L	103		46 - 116		
Hexachlorobutadiene	BRC1792	BRC1792-BS1	LCS	39.369	50.000	2.0	ug/L	78.7		35 - 98		
Hexachloroethane	BRC1792	BRC1792-BS1	LCS	39.350	50.000	2.0	ug/L	78.7		39 - 98		
Nitrobenzene	BRC1792	BRC1792-BS1	LCS	43.738	50.000	2.0	ug/L	87.5		42 - 102		
N-Nitrosodi-N-propylamine	BRC1792	BRC1792-BS1	LCS	38.676	50.000	2.0	ug/L	77.4		37 - 104		
Pyrene	BRC1792	BRC1792-BS1	LCS	65.274	50.000	2.0	ug/L	131		50 - 131		
1,2,4-Trichlorobenzene	BRC1792	BRC1792-BS1	LCS	43.756	50.000	2.0	ug/L	87.5		43 - 101		
4-Chloro-3-methylphenol	BRC1792	BRC1792-BS1	LCS	48.699	50.000	5.0	ug/L	97.4		7 - 155		
2-Chlorophenol	BRC1792	BRC1792-BS1	LCS	41.811	50.000	2.0	ug/L	83.6		17 - 125		
2-Methylphenol	BRC1792	BRC1792-BS1	LCS	39.566	50.000	2.0	ug/L	79.1		11 - 128		
3- & 4-Methylphenol	BRC1792	BRC1792-BS1	LCS	65.262	50.000	2.0	ug/L	131		11 - 211		
4-Nitrophenol	BRC1792	BRC1792-BS1	LCS	25.063	50.000	2.0	ug/L	50.1		10 - 89		
Pentachlorophenol	BRC1792	BRC1792-BS1	LCS	42.856	50.000	10	ug/L	85.7		48 - 138		
Phenol	BRC1792	BRC1792-BS1	LCS	19.883	50.000	2.0	ug/L	39.8		10 - 64		
2,4,6-Trichlorophenol	BRC1792	BRC1792-BS1	LCS	46.711	50.000	5.0	ug/L	93.4		48 - 132		
2-Fluorophenol (Surrogate)	BRC1792	BRC1792-BS1	LCS	52.210	80.000		ug/L	65.3		12 - 103		
Phenol-d5 (Surrogate)	BRC1792	BRC1792-BS1	LCS	34.700	80.000		ug/L	43.4		8 - 72		
Nitrobenzene-d5 (Surrogate)	BRC1792	BRC1792-BS1	LCS	76.140	80.000		ug/L	95.2		53 - 117		
2-Fluorobiphenyl (Surrogate)	BRC1792	BRC1792-BS1	LCS	75.450	80.000		ug/L	94.3		53 - 111		
2,4,6-Tribromophenol (Surrogate)	BRC1792	BRC1792-BS1	LCS	82.800	80.000		ug/L	104		55 - 127		

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Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

Quality Control Report - Laboratory Control Sample

Constituent	Batch ID	QC Sample ID	QC Type	Result	Spike Level	PQL	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals
p-Terphenyl-d14 (Surrogate)	BRC1792	BRC1792-BS1	LCS	52.590	40.000		ug/L	131		47 - 128		S09

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Total Petroleum Hydrocarbons

Quality Control Report - Laboratory Control Sample

Constituent	Batch ID	QC Sample ID	QC Type	Result	Spike Level	PQL	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals
Diesel Range Organics (C12 - C24)	BRC1793	BRC1793-BS1	LCS	301.14	500.00	50	ug/L	60.2		48 - 125		
Tetracosane (Surrogate)	BRC1793	BRC1793-BS1	LCS	17.138	20.000		ug/L	85.7		28 - 139		

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EPA Method 1664

Quality Control Report - Laboratory Control Sample

Constituent	Batch ID	QC Sample ID	QC Type	Result	Spike Level	PQL	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals
Oil and Grease	BRD0304	BRD0304-BS1	LCS	35.900	39.450	5.0	mg/L	91.0		78 - 114		

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Water Analysis (Metals)

Quality Control Report - Laboratory Control Sample

Constituent	Batch ID	QC Sample ID	QC Type	Result	Spike Level	PQL	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals
Total Chromium	BRD0114	BRD0114-BS1	LCS	201.57	200.00	10	ug/L	101		85 - 115		

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Volatile Organic Analysis (EPA Method 8260)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
Benzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Bromobenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Bromochloromethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Bromodichloromethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Bromoform	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Bromomethane	BRC1654	BRC1654-BLK1	ND	ug/L	1.0		
n-Butylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
sec-Butylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
tert-Butylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Carbon tetrachloride	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Chlorobenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Chloroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Chloroform	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Chloromethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
2-Chlorotoluene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
4-Chlorotoluene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Dibromochloromethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,2-Dibromo-3-chloropropane	BRC1654	BRC1654-BLK1	ND	ug/L	1.0		
1,2-Dibromoethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Dibromomethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,2-Dichlorobenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,3-Dichlorobenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,4-Dichlorobenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Dichlorodifluoromethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		

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Volatile Organic Analysis (EPA Method 8260)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
1,1-Dichloroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,2-Dichloroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,1-Dichloroethene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
cis-1,2-Dichloroethene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
trans-1,2-Dichloroethene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Total 1,2-Dichloroethene	BRC1654	BRC1654-BLK1	ND	ug/L	1.0		
1,2-Dichloropropane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,3-Dichloropropane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
2,2-Dichloropropane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,1-Dichloropropene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
cis-1,3-Dichloropropene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
trans-1,3-Dichloropropene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Total 1,3-Dichloropropene	BRC1654	BRC1654-BLK1	ND	ug/L	1.0		
Ethylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Hexachlorobutadiene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Isopropylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
p-Isopropyltoluene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Methylene chloride	BRC1654	BRC1654-BLK1	ND	ug/L	1.0		
Methyl t-butyl ether	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Naphthalene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
n-Propylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Styrene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,1,1,2-Tetrachloroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,1,2,2-Tetrachloroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		

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Volatile Organic Analysis (EPA Method 8260)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
Tetrachloroethene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Toluene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,2,3-Trichlorobenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,2,4-Trichlorobenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,1,1-Trichloroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,1,2-Trichloroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Trichloroethene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Trichlorofluoromethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,2,3-Trichloropropane	BRC1654	BRC1654-BLK1	ND	ug/L	1.0		
1,1,2-Trichloro-1,2,2-trifluoroethane	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,2,4-Trimethylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
1,3,5-Trimethylbenzene	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Vinyl chloride	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Total Xylenes	BRC1654	BRC1654-BLK1	ND	ug/L	1.0		
t-Amyl Methyl ether	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
t-Butyl alcohol	BRC1654	BRC1654-BLK1	ND	ug/L	10		
Diisopropyl ether	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Ethanol	BRC1654	BRC1654-BLK1	ND	ug/L	250		
Ethyl t-butyl ether	BRC1654	BRC1654-BLK1	ND	ug/L	0.50		
Total Purgeable Petroleum Hydrocarbons	BRC1654	BRC1654-BLK1	ND	ug/L	50		
1,2-Dichloroethane-d4 (Surrogate)	BRC1654	BRC1654-BLK1	86.6	%	76 - 114 (LCL - UCL)		
Toluene-d8 (Surrogate)	BRC1654	BRC1654-BLK1	95.8	%	88 - 110 (LCL - UCL)		
4-Bromofluorobenzene (Surrogate)	BRC1654	BRC1654-BLK1	93.0	%	86 - 115 (LCL - UCL)		
Benzene	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		

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TRC
21 Technology Drive
Irvine, CA 92618

Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Volatile Organic Analysis (EPA Method 8260)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
1,2-Dibromoethane	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
1,2-Dichloroethane	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
Ethylbenzene	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
Methyl t-butyl ether	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
Toluene	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
Total Xylenes	BRC1760	BRC1760-BLK1	ND	ug/L	1.0		
t-Amyl Methyl ether	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
t-Butyl alcohol	BRC1760	BRC1760-BLK1	ND	ug/L	10		
Diisopropyl ether	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
Ethanol	BRC1760	BRC1760-BLK1	ND	ug/L	250		
Ethyl t-butyl ether	BRC1760	BRC1760-BLK1	ND	ug/L	0.50		
Total Purgeable Petroleum Hydrocarbons	BRC1760	BRC1760-BLK1	ND	ug/L	50		
1,2-Dichloroethane-d4 (Surrogate)	BRC1760	BRC1760-BLK1	88.4	%	76 - 114 (LCL - UCL)		
Toluene-d8 (Surrogate)	BRC1760	BRC1760-BLK1	99.0	%	88 - 110 (LCL - UCL)		
4-Bromofluorobenzene (Surrogate)	BRC1760	BRC1760-BLK1	93.2	%	86 - 115 (LCL - UCL)		

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Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
Acenaphthene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Acenaphthylene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Anthracene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Benzo[a]anthracene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Benzo[b]fluoranthene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Benzo[k]fluoranthene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Benzo[a]pyrene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Benzo[g,h,i]perylene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Benzoic acid	BRC1792	BRC1792-BLK1	ND	ug/L	10		
Benzyl alcohol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Benzyl butyl phthalate	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
bis(2-Chloroethoxy)methane	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
bis(2-Chloroethyl) ether	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
bis(2-Chloroisopropyl)ether	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
bis(2-Ethylhexyl)phthalate	BRC1792	BRC1792-BLK1	ND	ug/L	4.0		
4-Bromophenyl phenyl ether	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
4-Chloroaniline	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2-Chloronaphthalene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
4-Chlorophenyl phenyl ether	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Chrysene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Dibenzo[a,h]anthracene	BRC1792	BRC1792-BLK1	ND	ug/L	3.0		
Dibenzofuran	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
1,2-Dichlorobenzene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
1,3-Dichlorobenzene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		

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21 Technology Drive
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Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
1,4-Dichlorobenzene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
3,3-Dichlorobenzidine	BRC1792	BRC1792-BLK1	ND	ug/L	10		
Diethyl phthalate	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Dimethyl phthalate	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Di-n-butyl phthalate	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2,4-Dinitrotoluene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2,6-Dinitrotoluene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Di-n-octyl phthalate	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Fluoranthene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Fluorene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Hexachlorobenzene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Hexachlorobutadiene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Hexachlorocyclopentadiene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Hexachloroethane	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Indeno[1,2,3-cd]pyrene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Isophorone	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2-Methylnaphthalene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Naphthalene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2-Nitroaniline	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
3-Nitroaniline	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
4-Nitroaniline	BRC1792	BRC1792-BLK1	ND	ug/L	5.0		
Nitrobenzene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
N-Nitrosodi-N-propylamine	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
N-Nitrosodiphenylamine	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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TRC
21 Technology Drive
Irvine, CA 92618

Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Base Neutral and Acid Extractables Organic Analysis (EPA Method 8270C)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
Phenanthrene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Pyrene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
1,2,4-Trichlorobenzene	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
4-Chloro-3-methylphenol	BRC1792	BRC1792-BLK1	ND	ug/L	5.0		
2-Chlorophenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2,4-Dichlorophenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2,4-Dimethylphenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
4,6-Dinitro-2-methylphenol	BRC1792	BRC1792-BLK1	ND	ug/L	10		
2,4-Dinitrophenol	BRC1792	BRC1792-BLK1	ND	ug/L	10		
2-Methylphenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
3- & 4-Methylphenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2-Nitrophenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
4-Nitrophenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
Pentachlorophenol	BRC1792	BRC1792-BLK1	ND	ug/L	10		
Phenol	BRC1792	BRC1792-BLK1	ND	ug/L	2.0		
2,4,5-Trichlorophenol	BRC1792	BRC1792-BLK1	ND	ug/L	5.0		
2,4,6-Trichlorophenol	BRC1792	BRC1792-BLK1	ND	ug/L	5.0		
2-Fluorophenol (Surrogate)	BRC1792	BRC1792-BLK1	57.7	%	12 - 103 (LCL - UCL)		
Phenol-d5 (Surrogate)	BRC1792	BRC1792-BLK1	38.4	%	8 - 72 (LCL - UCL)		
Nitrobenzene-d5 (Surrogate)	BRC1792	BRC1792-BLK1	94.7	%	53 - 117 (LCL - UCL)		
2-Fluorobiphenyl (Surrogate)	BRC1792	BRC1792-BLK1	96.0	%	53 - 111 (LCL - UCL)		
2,4,6-Tribromophenol (Surrogate)	BRC1792	BRC1792-BLK1	87.3	%	55 - 127 (LCL - UCL)		
p-Terphenyl-d14 (Surrogate)	BRC1792	BRC1792-BLK1	139	%	47 - 128 (LCL - UCL)		S09

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Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Total Petroleum Hydrocarbons

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
Diesel Range Organics (C12 - C24)	BRC1793	BRC1793-BLK1	ND	ug/L	50		
Tetracosane (Surrogate)	BRC1793	BRC1793-BLK1	60.4	%	28 - 139 (LCL - UCL)		

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TRC 21 Technology Drive Irvine, CA 92618	Project: 4625 Project Number: [none] Project Manager: Anju Farfan	**Reported:** 04/07/2008 17:16

EPA Method 1664

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
Oil and Grease	BRD0304	BRD0304-BLK1	ND	mg/L	5.0		

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Project: 4625
Project Number: [none]
Project Manager: Anju Farfan

Reported: 04/07/2008 17:16

Water Analysis (Metals)

Quality Control Report - Method Blank Analysis

Constituent	Batch ID	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
Total Chromium	BRD0114	BRD0114-BLK1	ND	ug/L	10		

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Notes And Definitions

MDL	Method Detection Limit
ND	Analyte Not Detected at or above the reporting limit
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference
A01	PQL's and MDL's are raised due to sample dilution.
A02	The difference between duplicate readings is less than the PQL.
Q02	Matrix spike precision is not within the control limits.
Q03	Matrix spike recovery(s) is(are) not within the control limits.
S09	The surrogate recovery on the sample for this compound was not within the control limits.

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BC LABORATORIES INC. **SAMPLE RECEIPT FORM** Rev. No. 10 01/21/04 Page 1 Of 1

Submission #: 0803982 | Project Code: | TB Batch #

SHIPPING INFORMATION

Federal Express ☐ UPS ☐ Hand Delivery ☐
BC Lab Field Service ☑ Other ☐ (Specify)_____

SHIPPING CONTAINER

Ice Chest ☑ None ☐
Box ☐ Other ☐ (Specify)_____

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals: Ice Chest ☐ Intact? Yes ☐ No ☐ | Containers ☐ Intact? Yes ☐ No ☐ | None ☐ Comments:

All samples received? Yes ☐ No ☐ All samples containers intact? Yes ☐ No ☐ Description(s) match COC? Yes ☐ No ☐

COC Received ☐ YES ☐ NO

Ice Chest ID Green Temperature: A.1/C.7°C Thermometer ID: 48
Emissivity .95 Container RE
Date/Time 3/26 2055
Analyst Init JNW

SAMPLE CONTAINERS	SAMPLE NUMBERS 1	2	3	4	5	6	7	8	9	10
QT GENERAL MINERAL/ GENERAL PHYSICAL										
PT PE UNPRESERVED										
QT INORGANIC CHEMICAL METALS										
PT INORGANIC CHEMICAL METALS				B						
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
100ml TOTAL ORGANIC CARBON										
QT TOX										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL	A,3	A,3	A,3	A,3	A,3	A,3	A,3	A,3	A,3	
QT EPA 413.1, 413.2, 418.1 O&G				CD						
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608/8080										
QT EPA 515.1/8150										
QT EPA 525										
QT EPA 525 TRAVEL BLANK										
100ml EPA 547										
100ml EPA 531.1										
QT EPA 548										
QT EPA 549										
QT EPA 632										
QT EPA 8015M										
QT QA/QC										
QT AMBER				EFGH						
8 OZ. JAR										
32 OZ. JAR										
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
FERROUS IRON										
ENCORE										

Comments:_____
Sample Numbering Completed By: JDW Date/Time: 3/26 1245

0803982

1 of 2

BC LABORATORIES, INC.

4100 Atlas Court   Bakersfield, CA 93308
(661) 327-4911   FAX (661) 327-1918

CHAIN OF CUSTODY

Analysis Requested

Bill to: Conoco Phillips/ TRC	Consultant Firm: TRC
Address: 3070 Fruitvale Ave	21 Technology Drive Irvine, CA 92618-2302 Attn: Anju Farfan
City: Oakland	4-digit site#: 4625 Workorder # 01285-4509118527
State: CA Zip:	Project #: 154771
Conoco Phillips Mgr: Bill Borgh	Sampler Name: Rick R.

MATRIX: (GW) Ground-water (S) Soil (WW) Waste-water (SL) Sludge

Lab#	Sample Description	Field Point Name	Date & Time Sampled	Matrix	BTEX/MTBE by 8021B, Gas by 8015	TPH GAS by 8015M	TPH DIESEL by 8015	8260 full list w/ oxygenates	BTEX/MTBE/OXYS BY 8260B	ETHANOL by 8260B	TPH -G by GC/MS	EDB/EDC by 8260B	BTEX/MTBE by 8260B	TOTAL CHROMIUM, SVOC's by 8270, TDS, Full scan 8260B including oxys.	Turnaround Time Requested
-1		MW-9	3/26/08 - 0948	GW					X	X	X	X			STD
-2		MW-8	1002	↓					X	X	X	X			↓
-3		MW-4	1055	↓						X	X		X		↓
-4		MW-3	1032	↓			X			X	X			X	↓
-5		MW-1	1115	↓						X	X		X		↓
-6		MW-2	1125	↓						X	X		X		↓
-7		MW-7	1147	↓					X	X	X	X			↓
-8		MW-6	1142	↓					X	X	X	X			↓

CHK BY: Am   DISTRIBUTION: LVR BLM CDH MRR   SUB OUT   SHORT HOLD TIME   Cr+6 NO2 OP SS DO Cl2 BOD COT   JNW 3/26

Comments: "Run 8 oxys by 8260 on All 8260 MTBE Hits."

GLOBAL ID: T0600102156

Relinquished by: (Signature)	Received by:	Date & Time
[signature]	Ross Dickey	3/26/08 - 1330
Ross Dickey 3/26/08	R Rueyml	3-26-08 1800
R Rueyml 3-26-08 2040	[signature]	3-26-8 2040

0803982

BC LABORATORIES, INC.

4100 Atlas Court Bakersfield, CA 93308
(661) 327-4911 FAX (661) 327-1918

CHAIN OF CUSTODY

2 of 2

Analysis Requested

Bill to: Conoco Phillips/ TRC	**Consultant Firm: TRC**
Address: 3070 Fruitvale Ave	21 Technology Drive Irvine, CA 92618-2302 Attn: Anju Farfan
City: Oakland	**4-digit site#:** 4625
	Workorder # 0285-4509118527
State: CA **Zip:**	**Project #:** 154771
Conoco Phillips Mgr: Bill Borgh	**Sampler Name:** Rick R.

MATRIX
(GW) Groundwater
(S) Soil
(WW) Wastewater
(SL) Sludge

Lab#	Sample Description	Field Point Name	Date & Time Sampled	MATRIX	BTEX/MTBE by 8021B, Gas by 8015	TPH GAS by 8015M	TPH DIESEL by 8015	8260 full list w/ oxygenates	BTEX/MTBE/OXYS BY 8260B	ETHANOL by 8260B	TPH –G by GC/MS	EDB/EDC by 8260B			Turnaround Time Requested
		-9 MW-5	3/26/08 - 1215	GW					X	X	X	X			STD

Comments: SAME AS 1 of 2

GLOBAL ID: T0600102156

Relinquished by: (Signature)	Received by:	Date & Time
	Ross Duckey	3/26/08 - 1330
Relinquished by: (Signature)	Received by:	Date & Time
3/26/08	R Reyes	3-26-08 1800
Relinquished by: (Signature)	Received by:	Date & Time
R Reyes 3-26-08 2040		3-26-8 2040

STATEMENTS

Purge Water Disposal

Non-hazardous groundwater produced during purging and sampling of monitoring wells was accumulated at TRC's groundwater monitoring facility at Concord, California, for transportation by a licensed carrier, to the ConocoPhillips Refinery at Rodeo, California. Disposal at the Rodeo facility was authorized by ConocoPhillips in accordance with "ESD Standard Operating Procedures – Water Quality and Compliance", as revised on February 7, 2003. Documentation of compliance with ConocoPhillips requirements is provided by an ESD Form R-149, which is on file at TRC's Concord Office. Purge water containing a significant amount of liquid-phase hydrocarbons was accumulated separately in drums for transportation and disposal by others.

Limitations

The fluid level monitoring and groundwater sampling activities summarized in this report have been performed under the responsible charge of a California Registered Geologist or Registered Civil Engineer and have been conducted in accordance with current practice and the standard of care exercised by geologists and engineers performing similar tasks in this area. No warranty, express or implied, is made regarding the conclusions and professional opinions presented in this report. The conclusions are based solely upon an analysis of the observed conditions. If actual conditions differ from those described in this report, our office should be notified.