

Date: June 1, 2021

Project No.: 118-125-1

Prepared For: Ms. Maria Kisyova

DAVID J. POWERS & ASSOCIATES, INC.

1871 The Alameda, Suite 200

San Jose, CA 95126

Re: Environmental Document Review

World Oil Gas Station 16720 Monterey Road Morgan Hill, California

Dear Ms. Kisyova:

Per your request, Cornerstone Earth Group (Cornerstone) is pleased to present this letter summarizing our review of selected environmental information pertaining to the World Oil gasoline station facility at 16720 Monterey Road, Morgan Hill, California (Site). This letter was prepared for David J. Powers & Associates in accordance with our April 29, 2021 agreement.

Project Background

We understand that David J. Powers is providing California Environmental Quality Act (CEQA) support to redevelop the Site, which has been occupied by a gasoline service station since at least the 1960s. The proposed project includes demolition and removal of an existing underground storage tank (UST) system, fuel island canopy, commercial building, utility enclosure, lights, fencing, landscaping and pavements. Construction of a new service station retail building is planned, along with a new UST system, fuel island canopy, trash enclosure, area lights and pavements.

Scope of work

As presented in our Agreement, the scope of work performed for this study included the following:

- Review of readily available historical aerial photographs, topographic maps, city directories, and Sanborn fire insurance maps to help evaluate past and current Site uses.
- Review of selected documents obtained from the state Geotracker (http://geotracker.waterboards.ca.gov database to obtain information regarding the current regulatory status, and relevant documents that help summarize prior investigation and/or remediation activities performed at the Site.
- Preparation of a written report summarizing our findings and recommendations.



Site History Review

To develop a history of the previous uses of the Site, we reviewed the following historical data sources:

- Historical Aerial Photographs: We reviewed aerial photographs dated between 1939 and 2012 obtained from EDR of Shelton, Connecticut; copies of aerial photographs reviewed are presented in Attachment A.
- Historical Topographic Maps: We reviewed USGS 15-minute and 7.5-minute historical topographic maps dated 1917, 1955, 1968, 1973, 1980, 1994 and 1996; copies of historical topographic maps reviewed are presented in Attachment A.
- Historical Fire Insurance Maps: EDR reported that the Site was not within the coverage area of fire insurance maps.

Based on the information reviewed, the Site historically was occupied by what appear to have been residences and associated outbuildings from at least 1917 to the 1950s. The eastern portion of the Site historically was occupied by orchards. The existing gasoline service station was constructed by the late 1960s.

Regulatory Agency Database Review

The on-Site World Oil Company gasoline station is listed as a closed case on the leaking underground storage tank (LUST) database. To obtain additional information regarding this on-Site spill incident, a cursory review of readily available documents obtained from the state Geotracker (http://geotracker.waterboards.ca.gov) database was performed. Geotracker is a database and geographic information system (GIS) that provides online access to environmental data. It tracks regulatory data about LUST, Department of Defense, Site Cleanup Program and Landfill sites. A summary of the reported Site history and regulatory status is provided below.

Following the discovery of a fuel leak at the Site, a Cleanup and Abatement order (order #86-267) was issued by the Regional Water Quality Control Board (Water Board) on March 25, 1986. Between 1986 and the present, numerous studies were conducted to evaluate soil, soil gas and groundwater quality. Mitigation measures have included the replacement of five former USTs that contained gasoline and waste oil with the existing double-walled gasoline USTs, the installation of groundwater extraction and treatment (GWET) systems, and the installation of air/oxygen sparging and ozone sparging systems. These remedial measures were successful in reducing contaminant concentrations at the Site.

On May 1, 2012 the State Water Resources Control Board (SWRCB) adopted Resolution #2012-0016 that established the Low-Threat Underground Storage Tank Case Closure Policy. The policy became effective on August 17, 2012. The policy was created to establish statewide guidelines for UST release sites that pose a low threat to human health and the environment. The policy required oversight agencies to review all cases against the criteria set forth in the policy for potential case closure and close all cases that are determined to meet all of the criteria listed in the policy.



As required by the Low-Threat Underground Storage Tank Case Closure Policy, the Santa Clara County Department of Environmental Health (DEH) performed a review of the World Oil Company LUST case in 2013. Based on this review, the DEH stated that the residual soil and groundwater contamination at the Site appears to meet the criteria established by the SWRCB.

On September 10, 2015, the DEH issues a case closure letter stating that no further action related to the petroleum release(s) at the Site is required. The closure letter and associated case closure summary established the following Site management requirements.

Residual contamination both in soil and groundwater remains at the site that could pose an unacceptable risk under certain site development activities such as, but not limited to, site grading, excavation, or the installation of water wells. Therefore, the impact of the disturbance of any residual contamination or the installation of water well(s) in the vicinity of the residual contamination shall be assessed and appropriate action taken so that there is no significant impact to human health, safety, or the environment. This could necessitate additional sampling, health risk assessment, and mitigation measures. DEH and the appropriate planning and building department shall be notified prior to any changes in land use, grading activities, excavation, and installation of water wells. This notification shall include a statement that residual contamination exists on the property and list all mitigation actions, if any, necessary to ensure compliance with this site management requirement. The levels of residual contamination and any associated site risk are expected to reduce with time.

The following residual contaminant concentrations were reported at the Site at the time of case closure:

- Groundwater 2,400 μg/L Total Petroleum Hydrocarbons as gasoline (TPHg), 83 μg/L benzene, 5.2 μg/L toluene, 14 μg/L ethylbenzene, and 25.2 μg/L xylenes.
- Soil 1,000 mg/kg TPHg, 0.0079 mg/kg benzene, 0.0033 mg/kg toluene, 4.0 mg/kg ethylbenzene, 6.7 mg/kg xylenes, and 0. 11 mg/kg Tert-Butyl Alcohol (TBA).

Additional details regarding the Site conditions and prior studies are contained in the case closure summary presented in Attachment B.

Hydrogeology

Based on our experience and information presented in the California Geotracker database, the uppermost groundwater bearing zone beneath the Site reportedly is unconfined to semiconfined and has fluctuated between depths of approximately 6 to 52 feet. Based on ground water monitoring conducting in 2011, groundwater depths ranged from approximately 6 to 18 feet, with a predominant northeasterly flow direction (SGI Environmental, 2013). Variable flow directions have been reported in deeper water bearing zones.



Conclusions and Recommendations

Based on the information obtained during this study, Cornerstone concludes and recommends the following:

- The on-Site World Oil Company gasoline station is listed as a closed case on the LUST database. Because residual contaminants remain at the Site, the DEH case closure letter and associate closure summary stipulate various Site management requirements. These requirements include notifying the DEH and Building Department of the planned development activities and the presence of residual contamination, and the implementation of appropriate actions so that there is no significant impact to human health, safety, or the environment. To facilitate compliance with the Site management requirements, we recommend preparing a Site Management Plan (SMP) and Health and Safety Plan (HSP) for the proposed development activities. The purpose of these documents will be to establish appropriate management practices for handling impacted soil, soil vapor and groundwater that may be encountered during construction activities. Based on the history of the Site, areas of impacted soil, soil vapor and groundwater may be encountered during construction activities, which may require special monitoring, handling and/or disposal. We recommend forwarding the SMP to the DEH for their review and approval.
- The eastern portion of the Site historically was used for agricultural purposes. Pesticides may have been applied to crops in the normal course of farming operations. Residual pesticide concentrations may remain in on-Site soil. Prior to the commencement of earthwork activities at the Site (e.g., excavation, grading, trenching, etc.) soil sampling should be performed on the eastern portion of the Site to evaluate soil quality for the potential presence of agricultural chemicals (i.e., organochlorine pesticides and associated metals including lead and arsenic). The sampling should be performed by an Environmental Professional following commonly accepted sampling protocols. The findings and any warranted remedial measures should be presented in the SMP.
- What appear to have been residences and associated outbuildings historically were located on the Site prior to construction of the existing gasoline station. Soil adjacent to structures that are painted with lead-containing paint can become impacted with lead as a result of the weathering and/or peeling of painted surfaces. Soil near wood framed structures also can be impacted by pesticides historically used to control termites. No information was identified during this study documenting the use of lead based paint or termite control pesticides on-Site; however, if used, residual pesticide and lead concentrations may remain in on-Site soil. Lead and/or pesticides often are identified in soil near old residences, such as those historically located on-Site. Prior to redevelopment of the Site, we recommend that shallow soil at the former structure locations be evaluated for the possible presence of lead and pesticides. The sampling should be performed by an Environmental Professional following commonly accepted sampling protocols. The findings and any warranted remedial measures should be presented in the SMP.



Limitations

Cornerstone Earth Group (Cornerstone) performed this investigation to support David J. Powers & Associates in the evaluation of the referenced Site. Conclusions presented in this letter are based on limited, readily available information. This letter, an instrument of professional service, was prepared for the sole use of David J. Powers & Associates and may not be reproduced or distributed without written authorization from Cornerstone. It is valid for 180 days. Cornerstone makes no warranty, expressed or implied, except that our services have been performed in accordance with the environmental principles generally accepted at this time and location.

We thank you for this opportunity to work with you on this important project. Should you have any questions, please contact us at your convenience.

Sincerely,

Cornerstone Earth Group, Inc.

Michael F. Chang, P.E.

Project Engineer

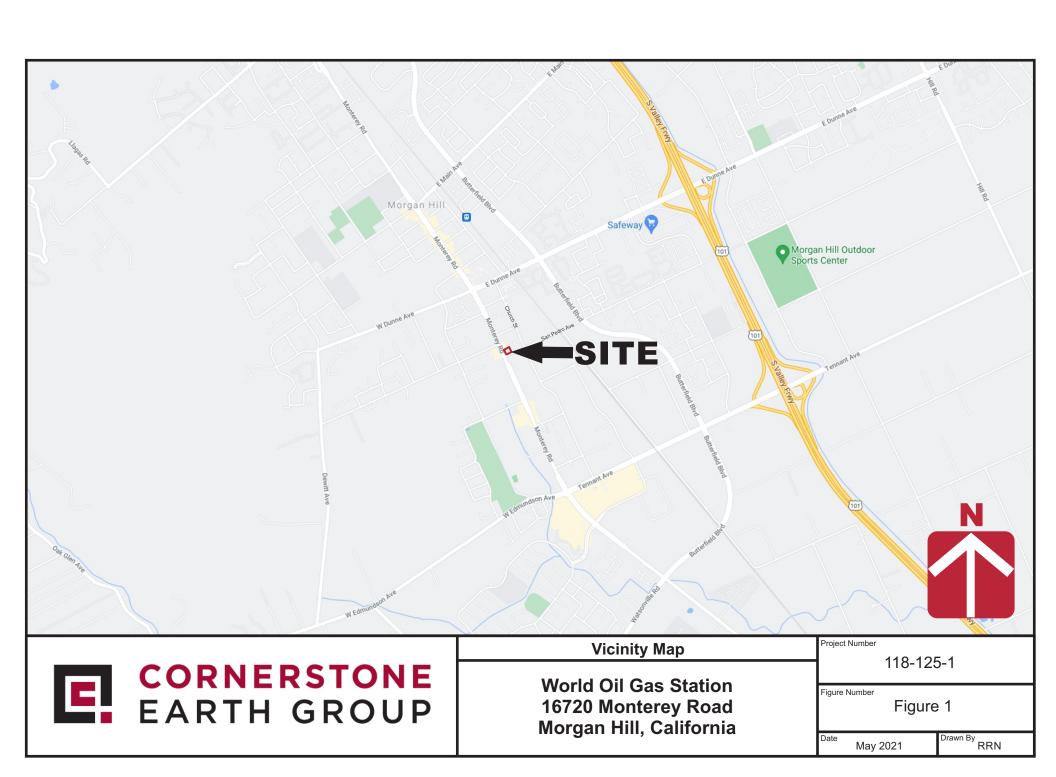
Stason I. Foster, P.E Senior Project Engineer

Attachments:

Figure 1 – Vicinity Map Figure 2 – Site Plan

Attachment A – Historical Data Sources

Attachment B - Lust Case Closure Documents





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Figure 2



ATTACHMENT A - HISTORICAL DATA SOURCES

Phase I ESA

Church Street/San Pedro Avenue Morgan Hill, CA 95037

Inquiry Number: 3689802.12

August 12, 2013

The EDR Aerial Photo Decade Package



EDR Aerial Photo Decade Package

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

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Date EDR Searched Historical Sources:

Aerial Photography August 12, 2013

Target Property:

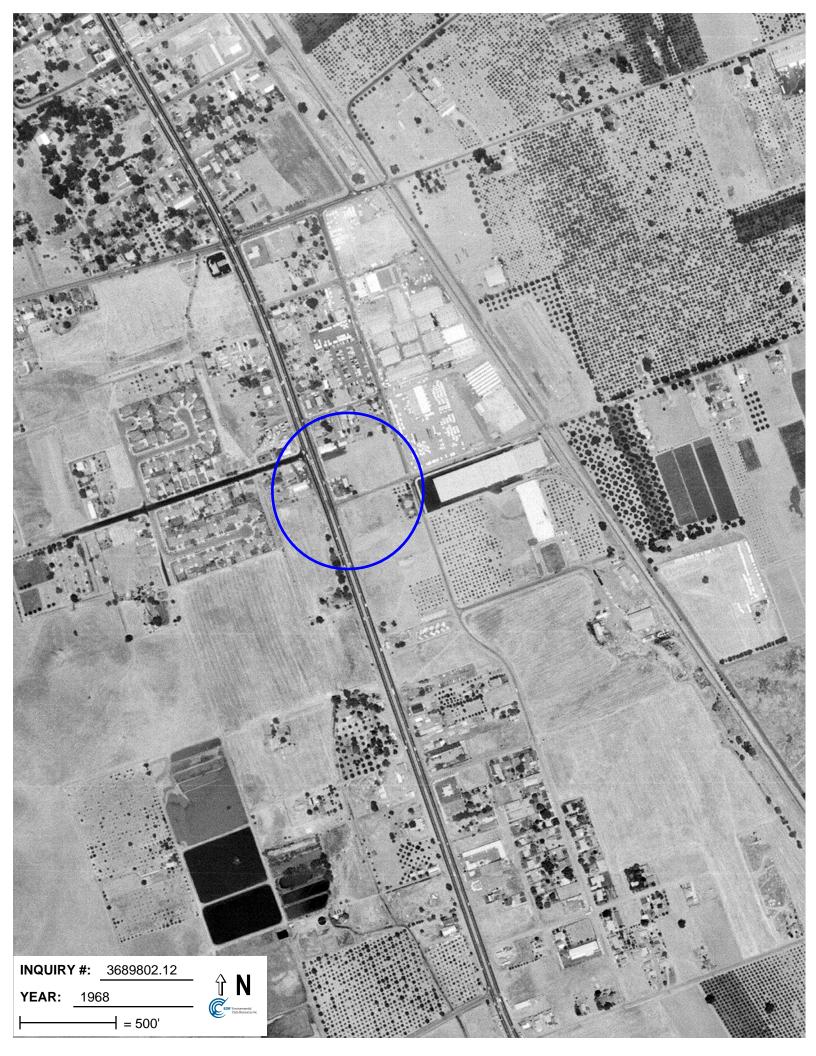
Church Street/San Pedro Avenue Morgan Hill, CA 95037

<u>Year</u>	<u>Scale</u>	<u>Details</u>	<u>Source</u>
1939	Aerial Photograph. Scale: 1"=500'	Flight Year: 1939	Fairchild
1948	Aerial Photograph. Scale: 1"=500'	Flight Year: 1948	USGS
1956	Aerial Photograph. Scale: 1"=500'	Flight Year: 1956	Aero
1968	Aerial Photograph. Scale: 1"=500'	Flight Year: 1968	USGS
1974	Aerial Photograph. Scale: 1"=500'	Flight Year: 1974	USGS
1982	Aerial Photograph. Scale: 1"=500'	Flight Year: 1982	WSA
1998	Aerial Photograph. Scale: 1"=500'	/DOQQ - acquisition dates: 1998	EDR
1999	Aerial Photograph. Scale: 1"=500'	Flight Year: 1999	WAC
2005	Aerial Photograph. Scale: 1"=500'	Flight Year: 2005	EDR
2006	Aerial Photograph. Scale: 1"=500'	Flight Year: 2006	EDR
2009	Aerial Photograph. Scale: 1"=500'	Flight Year: 2009	EDR
2010	Aerial Photograph. Scale: 1"=500'	Flight Year: 2010	EDR
2012	Aerial Photograph. Scale: 1"=500'	Flight Year: 2012	EDR



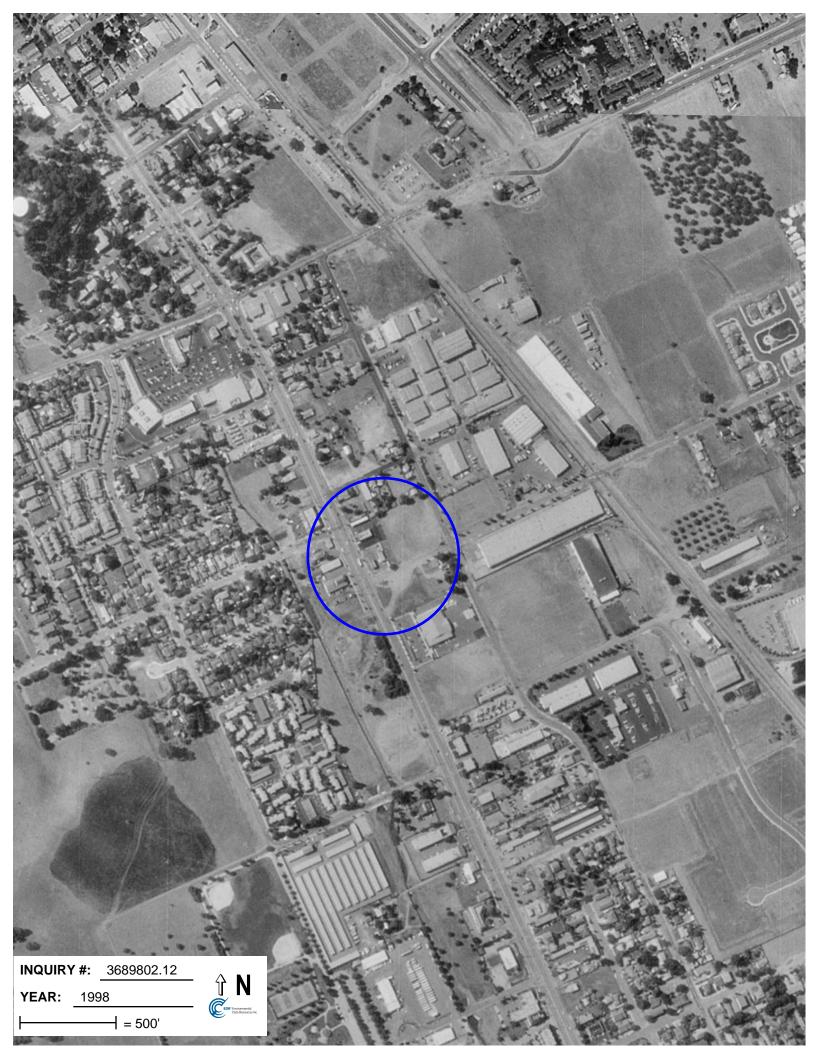










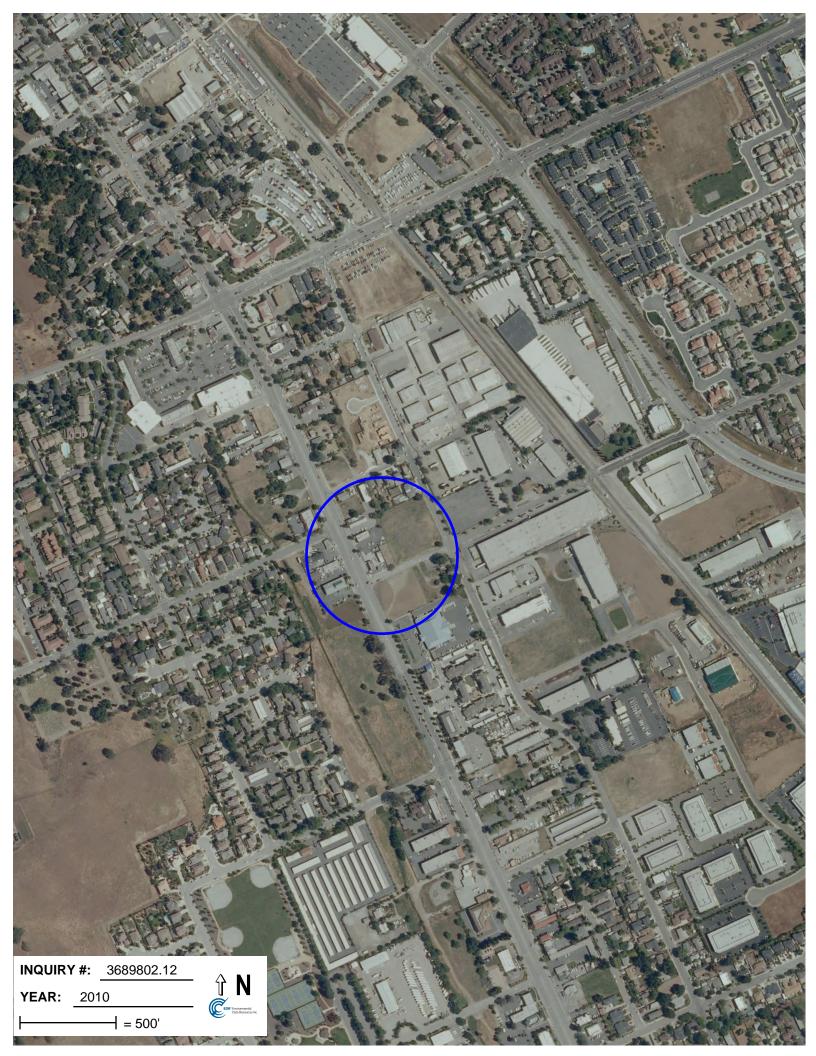














Phase I ESA

Church Street/San Pedro Avenue Morgan Hill, CA 95037

Inquiry Number: 3689802.10

August 08, 2013

Certified Sanborn® Map Report



Certified Sanborn® Map Report

8/08/13

Site Name: Client Name:

Phase I ESA Cornerstone Earth Group
Church Street/San Pedro 1259 Oakmead Parkway
Morgan Hill, CA 95037 Sunnyvale, CA 94085

EDR Inquiry # 3689802.10 Contact: Stason Foster



The complete Sanborn Library collection has been searched by EDR, and fire insurance maps covering the target property location provided by Cornerstone Earth Group were identified for the years listed below. The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by Sanborn Library LLC, the copyright holder for the collection.

Certified Sanborn Results:

Site Name: Phase I ESA

Address: Church Street/San Pedro Avenue

City, State, Zip: Morgan Hill, CA 95037

Cross Street:

P.O. # SIF 8-7-13

Project: Church St/San Pedro Ave, MHill

Certification # A750-4298-ACA6



Sanborn® Library search results Certification # A750-4298-ACA6

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

The Sanborn Library includes more than 1.2 million Sanborn fire insurance maps, which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

Library of Congress

University Publications of America

▼ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Phase I ESA

Church Street/San Pedro Avenue Morgan Hill, CA 95037

Inquiry Number: 3689802.11

August 08, 2013

EDR Historical Topographic Map Report



EDR Historical Topographic Map Report

Environmental Data Resources, Inc.s (EDR) Historical Topographic Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topographic Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the early 1900s.

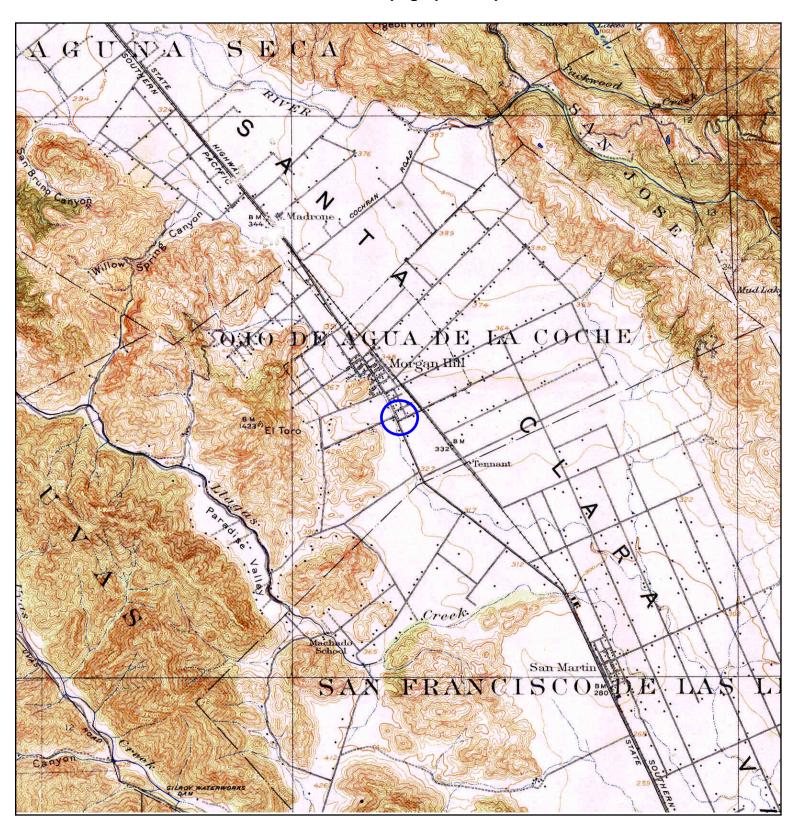
Thank you for your business.Please contact EDR at 1-800-352-0050 with any questions or comments.

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TARGET QUAD

NAME: MORGAN HILL

MAP YEAR: 1917

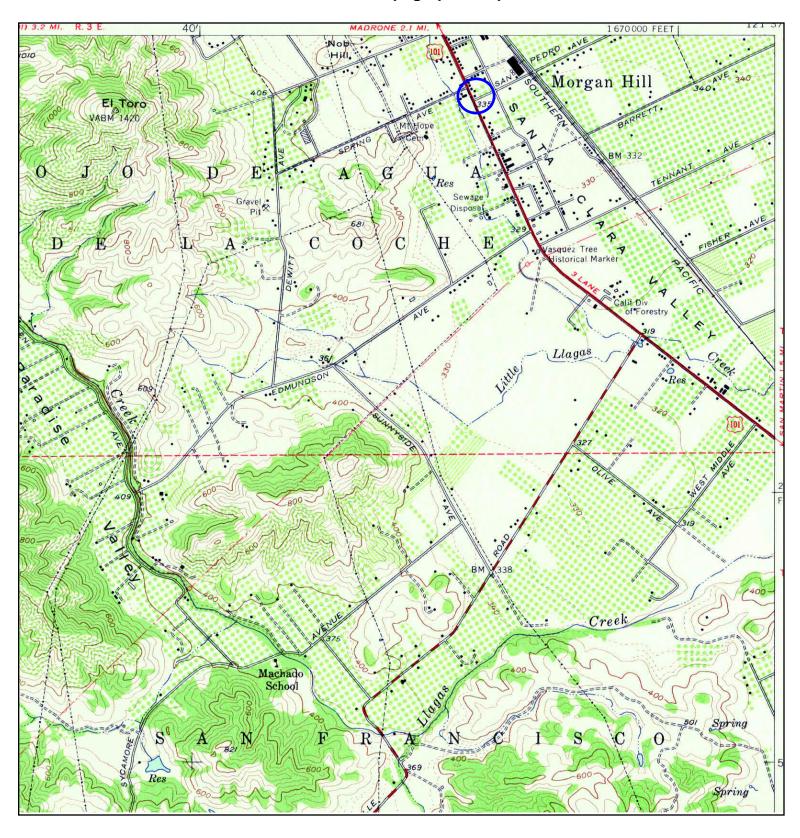
SERIES: 15 SCALE: 1:62500 SITE NAME: Phase I ESA

ADDRESS: Church Street/San Pedro Avenue

Morgan Hill, CA 95037

LAT/LONG: 37.122 / -121.6468

CLIENT: Cornerstone Earth Group





TARGET QUAD

NAME: MOUNT MADONNA

MAP YEAR: 1955

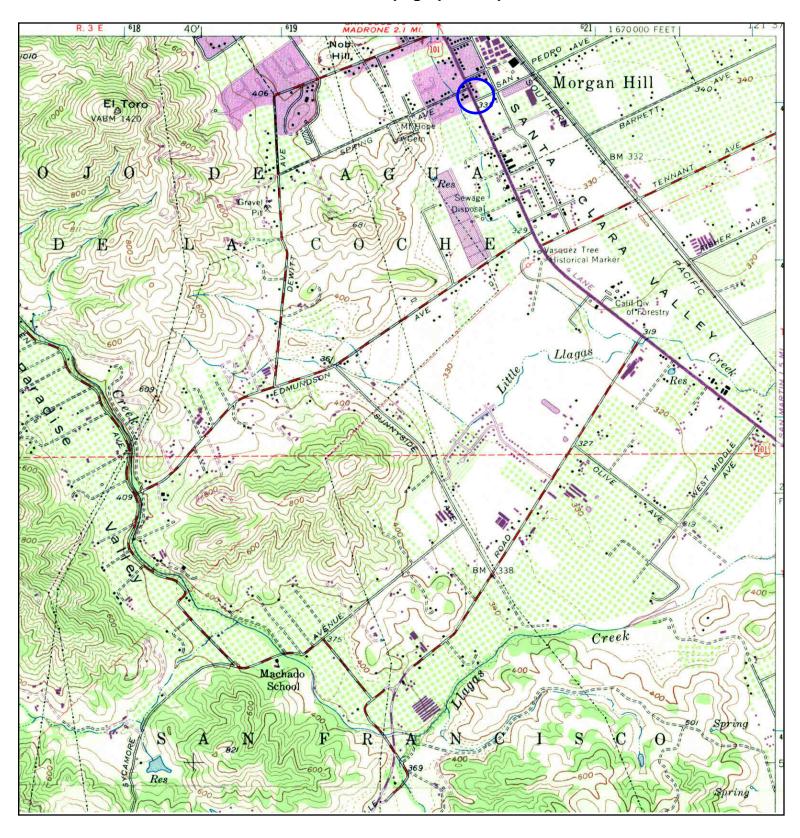
SERIES: 7.5 SCALE: 1:24000 SITE NAME: Phase I ESA

ADDRESS: Church Street/San Pedro Avenue

Morgan Hill, CA 95037

LAT/LONG: 37.122 / -121.6468

CLIENT: Cornerstone Earth Group





TARGET QUAD

NAME: MOUNT MADONNA

MAP YEAR: 1968

PHOTOREVISED FROM: 1955

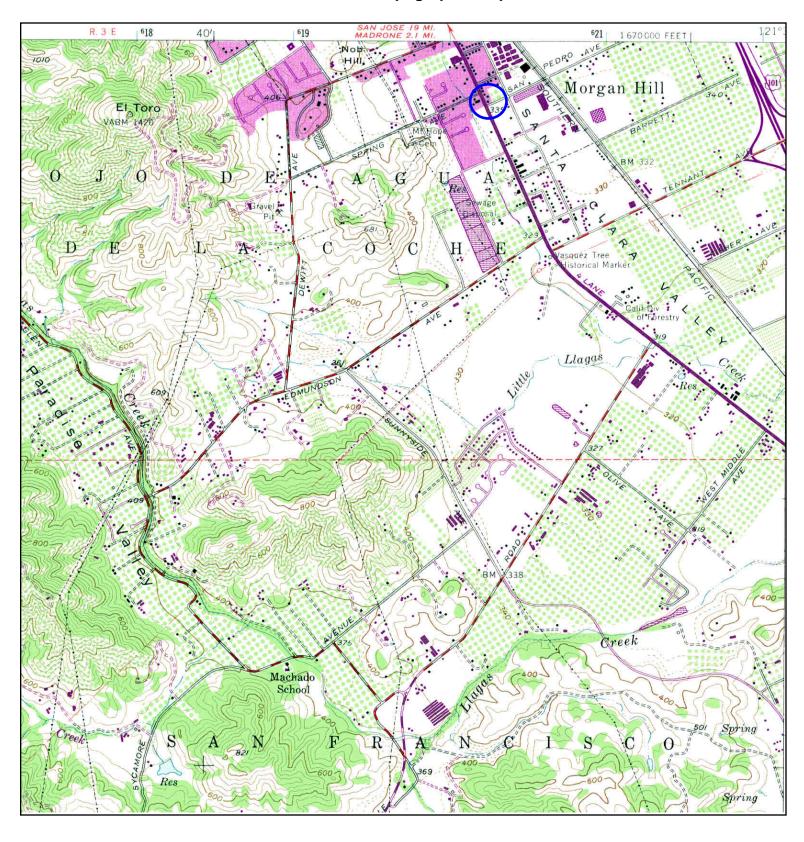
SERIES: 7.5 SCALE: 1:24000 SITE NAME: Phase I ESA

ADDRESS: Church Street/San Pedro Avenue

Morgan Hill, CA 95037

LAT/LONG: 37.122 / -121.6468

CLIENT: Cornerstone Earth Group





TARGET QUAD

NAME: MOUNT MADONNA

MAP YEAR: 1973

PHOTOREVISED FROM: 1955

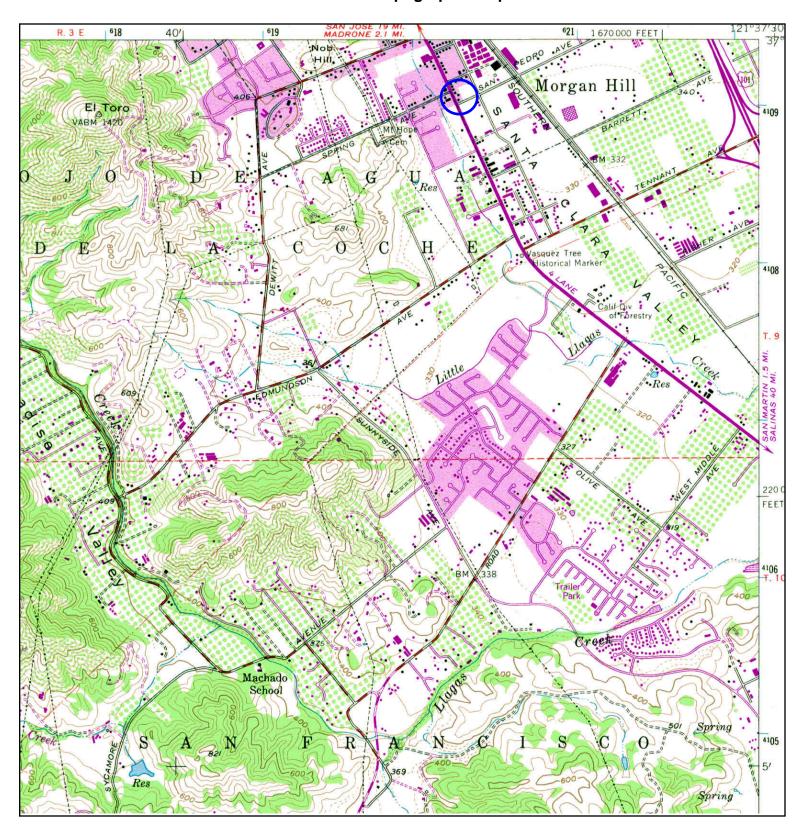
SERIES: 7.5 SCALE: 1:24000 SITE NAME: Phase I ESA

ADDRESS: Church Street/San Pedro Avenue

Morgan Hill, CA 95037

LAT/LONG: 37.122 / -121.6468

CLIENT: Cornerstone Earth Group





TARGET QUAD

NAME: MOUNT MADONNA

MAP YEAR: 1980

PHOTOREVISED FROM: 1955

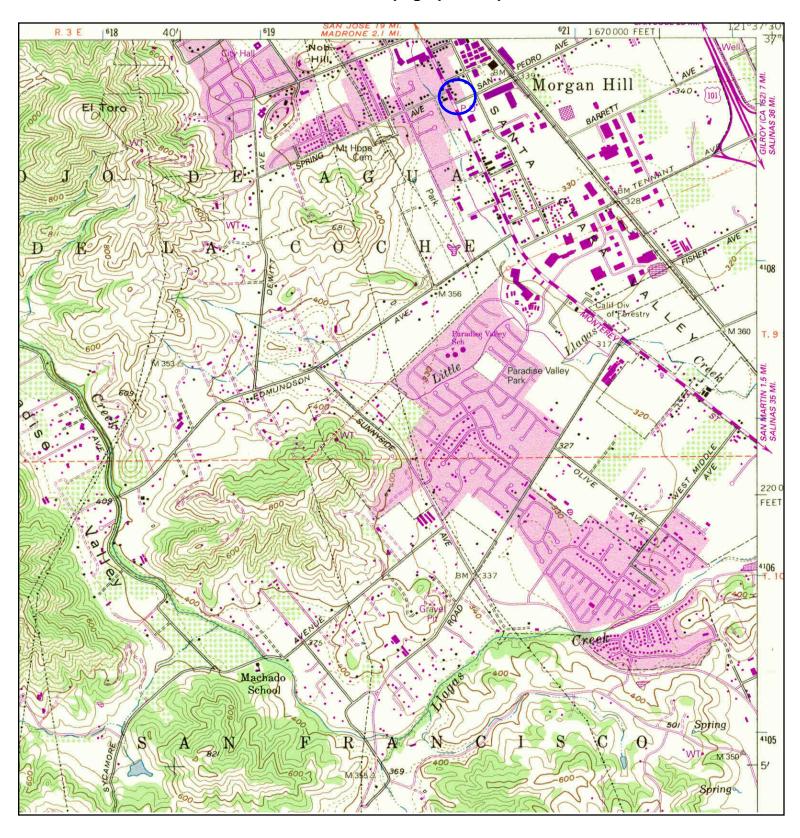
SERIES: 7.5 SCALE: 1:24000 SITE NAME: Phase I ESA

ADDRESS: Church Street/San Pedro Avenue

Morgan Hill, CA 95037

LAT/LONG: 37.122 / -121.6468

CLIENT: Cornerstone Earth Group





TARGET QUAD

NAME: MOUNT MADONNA

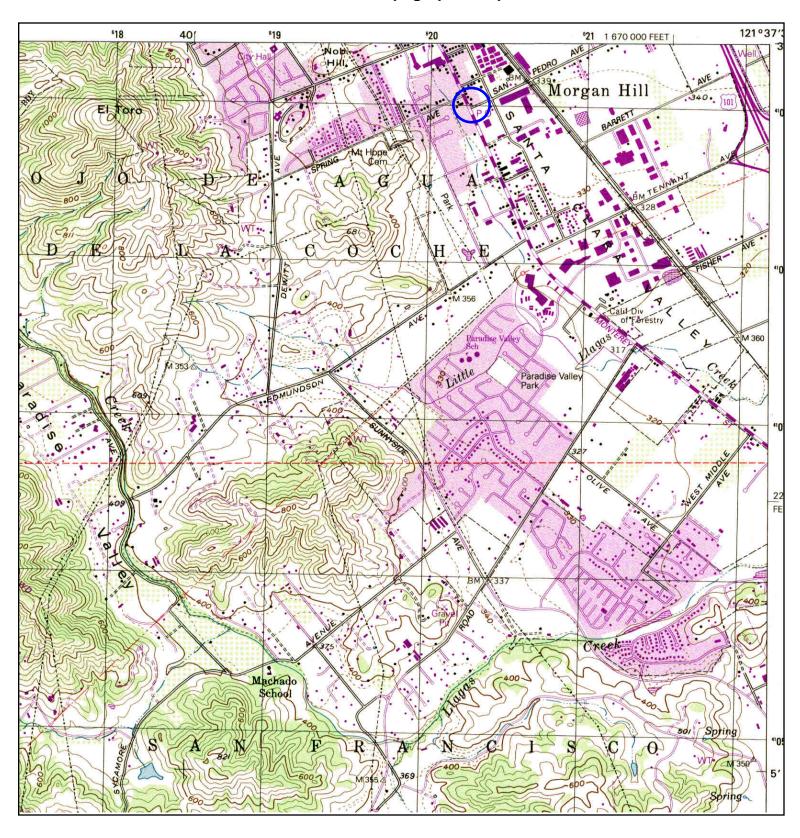
MAP YEAR: 1994 REVISED FROM :1955 SERIES: 7.5 SCALE: 1:24000 SITE NAME: Phase I ESA

ADDRESS: Church Street/San Pedro Avenue

Morgan Hill, CA 95037

LAT/LONG: 37.122 / -121.6468

CLIENT: Cornerstone Earth Group





TARGET QUAD

NAME: MOUNT MADONNA

MAP YEAR: 1996

SERIES: 7.5 SCALE: 1:24000 SITE NAME: Phase I ESA

ADDRESS: Church Street/San Pedro Avenue

Morgan Hill, CA 95037

LAT/LONG: 37.122 / -121.6468

CLIENT: Cornerstone Earth Group



ATTACHMENT B - LUST CASE CLOSURE DOCUMENTS





Central Coast Regional Water Quality Control Board

February 3, 2015

John Hundley World Oil Marketing Company 9302 S Garfield Ave. South Gate, CA 90280

Dear Mr. Hundley:

RESCISSION OF CLEANUP AND ABATEMENT ORDER NO. 86-128, WORLD OIL MARKETING COMPANY, 10720 MONTEREY, MORGAN HILL, SANTA CLARA COUNTY

After discussions with Santa Clara Department of Environmental Health staff and review of information on the Geotracker website, Central Coast Water Board staff agrees this case is eligible for closure under the State Water Board's Low Threat Closure Policy. Cleanup and Abatement Order 86-128 is hereby rescinded. If you have any questions, please contact Chris Adair at cadair@waterboards.ca.gov or by phone at (805) 549-3761.

Sincerely,

for Kenneth A. Harris Jr. Executive Officer

CC:

Aaron Costa
Hazardous Materials Specialist II
Site Mitigation Program
aaron.costa@deh.sccgov.org

Dr. Wei Liu Central Coast Water Board WnLiu@waterboards.ca.gov Ms. Kendall Stahl
Central Coast Water Board
Kendall.Stahl@waterboards.ca.gov

DR. JEAN-PIERRE WOLFF, CHAIR | KENNETH A. HARRIS JR., EXECUTIVE OFFICER

County of Santa Clara

Department of Environmental Health

1555 Berger Drive, Suite 300 San Jose, California 95112-2716 (408) 918-3400 www.EHinfo.org



September 10, 2015

John P. Hundley World Oil Marketing Company 9302 South Garfield Avenue South Gate, California 90280

Subject:

Fuel Leak Site Case Closure at World Oil Marketing Company Station No. 52

16720 Monterey Highway, Morgan Hill, CA Case No. 04-092, SCVWDID No. 09S3E28L01f

Dear Mr. Hundley:

This letter transmits the enclosed underground storage tank (UST) case closure letter for the subject case in accordance with Chapter 6.75 (Section 25296.10 [g]). The State Water Resources Control Board adopted this letter on February 20, 1997. As of March 1, 1997, all Local Oversight Programs (LOP) in the State are required to use this case closure letter for UST leak sites. The Santa Clara Valley Water District began transferring the LOP and all cases to the County of Santa Clara Department of Environmental Health (DEH) on July 1, 2004. The County of Santa Clara is responsible for the issuance of the attached closure letter. The case closure summary is also enclosed.

On May 1, 2012 the State Water Resources Control Board adopted Resolution #2012-0016 which established the Low-Threat Underground Storage Tank (UST) Case Closure Policy (LTCP). The policy became effective on August 17, 2012. The policy was created to establish statewide guidelines for closure of UST release sites that pose a low threat. The policy requires oversight agencies to review all cases for potential case closure under this new policy and close all cases that are determined to be eligible. As required by the Resolution, the DEH determined that this case met the LTCP. The attached closure letter and case closure summary confirm the completion of the investigation and cleanup of the reported release at the subject site in accordance with the requirements of the LTCP. The subject fuel leak case is closed.

The data collected at the site and presented in the case closure summary, Section 3, indicates the following conditions were reported at the site at the time of closure:

- Groundwater 2,400 parts per billion (ppb) Total Petroleum Hydrocarbons as gasoline (TPHg), 83 ppb benzene, 5.2 ppb toluene, 14 ppb ethylbenzene, and 25.2 ppb xylenes.
- Soil 1,000 parts per million (ppm) TPHg, 0.0079 ppm benzene, 0.0033 ppm toluene, 4.0 ppm ethylbenzene, 6.7 ppm xylenes, and 0.11 ppm Tert-Butyl Alcohol (TBA).

Residual contamination in soil and groundwater remains at the site that could pose an unacceptable risk under certain site development activities such as site grading, excavation, or the installation of water wells. The County and the appropriate planning and building department shall be notified prior to any changes in land

16720 Monterey Highway September 10, 2015 Page 2 of 2

use, grading activities, excavation, and installation of water wells. This notification shall include a statement that residual contamination exists on the property and list all mitigation actions, if any, necessary to ensure compliance with this site management requirement. The levels of residual contamination and any associated site risk are expected to reduce with time. It should be noted that any additional or previously unidentified contamination at this site may require further investigation or cleanup.

If you have any questions regarding the enclosed case closure form, please call Mr. Aaron Costa of the Local Oversight Program at (408) 918-1954. Thank you.

Sincerely,

Jennifer Kaahaaina

Hazardous Materials Program Manager

Site Mitigation Program

Senfor Kaah

Attachments:

1. Case Closure Letter

2. Case Closure Summary

cc/enc: Mr. Wei Liu, Central Coast Regional Water Quality Control Board, (Wnliu@waterboards.ca.gov)

Karl Bowers, The Source Group, (kbowers@thesourcegroup.net)

cc/without enc: City of Morgan Hill, Public Works Department, 17575 Peak Ave., Morgan Hill, CA,

95037

City of Morgan Hill, Building and Fire Prevention, 17575 Peak Ave., Morgan Hill, CA

95037

County of Santa Clara

Department of Environmental Health

1555 Berger Drive, Suite 300 San Jose, California 95112-2716 (408) 918-3400 www.EHinfo.org



September 10, 2015

John P. Hundley World Oil Marketing Company 9302 South Garfield Avenue South Gate, California 90280

Subject:

Fuel Leak Site Case Closure at World Oil Marketing Company Station No. 52

16720 Monterey Highway, Morgan Hill, CA Case No. 04-092, SCVWDID No. 09S3E28L01f

This letter confirms the completion of a site investigation and corrective action for the underground storage tank(s) formerly located at the above-described location. Thank you for your cooperation throughout this investigation. Your willingness and promptness in responding to our inquiries concerning the former underground storage tank(s) are greatly appreciated.

Based on information in the above-referenced file and with the provision that the information provided to this agency was accurate and representative of site conditions, this agency finds that the site investigation and corrective action carried out at your underground storage tank(s) site is in compliance with the requirements of subdivisions (a) and (b) of Section 25296.10 of the Health and Safety Code and with corrective action regulations adopted pursuant to Section 25299.3 of the Health and Safety Code and that no further action related to the petroleum release(s) at the site is required.

This notice is issued pursuant to subdivision (g) of Section 25296.10 of the Health and Safety Code.

Please note that Assembly Bill 358 was adopted on October 1, 2011, and sets a reimbursement deadline. All claims for reimbursement of corrective action costs must be received by the State Cleanup Fund within 365 days of the date of this letter as specified in paragraph (1) of subdivision (l) of Section 25299.57 of the Health and Safety Code. Claims received after this date will not be reimbursed.

Please contact our office if you have any questions regarding this matter.

Sincerely,

Jim Blamey
Director

cc: File

County of Santa Clara

Department of Environmental Health Hazardous Materials Compliance Division Site Mitigation Program



CASE CLOSURE SUMMARY REPORT¹ Leaking Underground Fuel Storage Tank (LUFT) Program In accordance with State Water Resources Control Board Low-Threat UST Case Closure Policy (Resolution 2012-0016)²

Date: July 17, 2014

I. AGENCY INFORMATION

Agency Name: County of Santa Clara,	Address: 1555 Berger Drive, #300
Department of Environmental Health	
City/State/Zip: San Jose, CA 95112	Phone: (408) 918-3400
Responsible Staff Person: Aaron Costa	Title: Hazardous Materials Specialist II

II. CASE INFORMATION

O4 - F 114 - N 1	Madd Oil Made	- 4' O	Otation No. 5	-0			
			ompany, Station No. 5				
			way, Morgan Hill, CA 950				
RB LUSTIS Case No	o: 3411	Local	Case No: 09S3E28L0	01f	LOP Case No	o.: 04 - 092	
URF Filing Date: 4/7	7/1986	GT G	lobal ID No. T0608502	2184	APN: 817-01	-002	
Responsible	Parties		Address		Phone I	Number	
World Oil Marketin		9302	Garfield Avenue, Sou	th Gate, CA.		28-0100	
	gpy		90280	,,	(332, 31		
						·	
			7	Clo			
Tank I.D. No.	Size in Gall	lons	Contents	In Place/F	In Place/Removed?		
1	12,000		Gasoline	Removed		05/17/88	
2	12,000		Gasoline	Rem	oved	05/17/88	
3	8,000		Gasoline	Rem	oved	05/17/88	
4	6,000		Gasoline	Rem	oved	05/17/88	
5	300		Waste Oil	Rem	oved	05/17/88	
6	20,000		Gasoline	In Place	e/Active		
7	12,000		Gasoline	In Place	e/Active		
8	12,000		Gasoline	In Place	e/Active		
Pip	ing		Gasoline	Removed	/Replaced	1988	

III. RELEASE AND SITE CHARACTERIZATION INFORMATION

Cause and Type of Release: Leaking Underground Storage Tanks, Gasoline
Site characterization complete? Yes

¹ This case closure summary report is a summary of site conditions based on data collected at the site and included in the case file. It should be used in conjunction with the complete case file which can be reviewed online as follows: documents submitted prior to April 1, 2014 can be found at http://lustop.sccgov.org/; and documents submitted after April 1, 2014 can be found at http://geotracker.waterboards.ca.gov/
² This UST case is being closed as required by the State Water Resources Control Board's Low-Threat Underground

² This UST case is being closed as required by the State Water Resources Control Board's Low-Threat Underground Storage Tank Case Closure Policy (LTCP) (Resolution 2012-0016). The LTCP contains general and media-specific criteria for evaluating a case for closure. Case closure is required for cases that satisfy the criteria of the LTCP.

World Oil Marketing Company, Station No. 52 16720 Monterey Highway, Morgan Hill, CA. SCVWDID No. 09S3E28L01f

Monitoring wells installed? Yes	Number: 23	Proper screened interval? Yes
Highest GW Depth Below Ground Surface: 7.11'	Lowest Depth: 44.09'	Flow Direction: Generally Easterly
Most Sensitive Current Use: Poter	tial Drinking Water	

#09S03E28F00		st groundwater supply well to the site is 0 feet north-northwest (up- to cross-gra				
site.	tor wells effected? No	Aguifor Nomes I Lagge Creek Basin				
	ter wells affected? No	Aquifer Name: LLagas Creek Basin	0 1 000			
Is surface water	affected? No	Nearest SW Name: West Little Llagas	s Creek, ~ 600			
Off -: 1- D5-:	al line learneste (Addanna and annation	feet to the west of site.				
	al Use Impacts (Addresses/Location					
Reports on file?	Yes	Where are reports filed? County of S				
		Dept. of Environmental Health and ar				
		the internet at http://lustop.sccgov.org	<u>/</u> (documents			
		dated prior to 4/1/14) and at				
		http://geotracker.waterboards.ca.gov/	(documents			
		dated after 4/1/14)				
	TREATMENT AND DISPOSA	AL OF AFFECTED MATERIAL				
Material	Amount (Include Units)	Action (Treatment or Disposal Date				
		w/Destination)				
Tank	5 USTs (2 x 12,000; 1 x 8,000; 1	H&H Ship Service, San Francisco,	05/17/88			
	x 6,000; 1 x 300 gallons)	CA				
Free Product	5.31 (gallons)	Transported to Demenno Kerdoon,	11/15/02-			
		Compton, CA	8/28/06			
Soil	650 / 700 (cubic yards)	Transported to Envirosafe Services,	05/20/88-			
		Inc., Grandview, ID / Stockpiled on	05/24/88			
		site for treatment by aeration / A	/ 08/01			
		portion was re-used as clean fill and				
		the remainder spread over the				
		undeveloped portion of the site				
		property.				
Groundwater	12,269,101 (gallons)	Processed through on-site NPDES-	01/87-			
		permitted GWETS	05/13/05			

Description of Interim Remediation Activities: Impacted soil (approximately 280 cubic yards) was removed from the site during the UST and piping removal/replacement event, which took place in May 1988. Groundwater extraction and treatment (GWET) was conducted at the site from May 1987 to June 1987, February 1995 to September 1997, and August 2000 to May 2005. The GWET system was manually shut down on May 13, 2005 for startup of an oxygen/ozone sparging system (a cumulative total of 12,269,101 gallons was extracted and treated).

Ozone/oxygen sparging (OS) was started at the site in November 2005. The OS system was expanded for additional oxygen sparging and in-well oxygen diffusion in second quarter 2007. (The ozone portion of the system was manually shut down on October 28, 2009 due to equipment malfunctions.) Oxygen sparging was ceased August 2, 2011.

Please see Atta			ENTRATIONS IN tion on contaminant		concentrations	
	Soil		Soil (ppm)			
Contaminant	Max ²	After ³	Contaminant	Max ²	After ³	
TPH (Gas)	8,584 4	1,000 ⁸	Xylene	810 ⁵	6.7 ⁸	
TPH (Diesel)	NA	NA	Ethylbenzene	42 6	4.0 8	
Benzene	47 ⁵	0.0079 ⁹	Oil & Grease	700 ′	NA	
Toluene	190 5	0.0033 9	Heavy Metals	NA	NA	
Other (8240/8270)	NA	NA	MTBE TBA	ND 0.11 ⁹	ND ¹⁰ 0.11 ⁹	

Notes:

NA = Not Analyzed

ND = Not detected above laboratory detection limits

- 1. This table presents maximum historical contaminant concentrations in soil and documented contaminant concentrations if confirmation sampling was conducted.
- 2. The maximum concentration listed is the highest concentration reported for a specific constituent in soil samples collected at the site.
- 3. After concentrations listed are for soil samples collected after remediation was completed. Samples were collected on November 5, 2012.
- 4. Soil sample 20 collected from under Northeast dispenser on 5/20/88. Depth not reported.
- 5. Soil sample MW-2 collected at 19.5 feet below grade on 1/30/86.
- 6. Soil sample MW-17 collected at 21 feet below grade on 9/28/88.
- 7. Soil sample 10 collected from under the waste oil tank at 6 feet below grade on 5/18/88.
- 8. Soil sample CB-4 collected at 20 feet below grade on 11/5/12.
- 9. Soil sample CB-4 collected at 25 feet below grade on 11/5/12.
- 10. ND at all locations on 11/5/12.

C	ONTAMINANT C	ONCENTRATIO	NS IN GROUND	WATER ¹							
Please see Attachment 4 for additional information on contaminant locations and concentrations											
Water (ppb) Water (ppb)											
Contaminant	Max ²	Most Recent	Contaminant	Max ²	Most Recent						
TPH (Gas)	790,000 ³	2,400 ⁸	Xylene	23,000 5	25.2 ⁸						
TPH (Diesel)	NA	NA	Ethylbenzene	6,100 ⁶	14 ⁸						
Benzene	12,000 4	83 ⁸	Oil & Grease	NA	NA						
Toluene	17,000 5	5.2 ⁸	Heavy Metals	NA	NA						
Other (8240/8270)	NA	NA	MTBE TBA	5,860 ¹⁰ 2,870 ⁷	ND<2 ⁹ ND<10 ⁹						

Notes:

NA = Not Analyzed

ND = Not detected above laboratory detection limits

- 1. This table presents maximum historical contaminant concentrations and most recent contaminant concentrations in groundwater.
- 2. The maximum concentration listed is the highest concentration reported for a specific constituent in groundwater samples collected at the site.
- 3. Sample from MW-22 on 5/29/87.
- 4. Sample from MW-11 on 3/30/90.
- 5. Sample from MW-2 on 2/1/86.
- 6. Sample from MW-11 on 3/30/90.
- 7. Sample from MW-16 on 3/23/98.
- 8. Sample from MW-15 on 11/20/12.
- 9. All wells on 11/20/12.
- 10. Sample from MW-15 on 12/8/98.

IV. CLOSURE

State Water Resources Control Board (SWRCB) Resolution #2012-016 established the Low-Threat Underground Storage Tank Case Closure Policy (Low Threat Closure Policy). This agency is required by the SWRCB to close cases which meet the criteria established in the Low Threat Closure Policy.

Do the site conditions meet the criteria established in the Low Threat Closure Policy? Yes.

Site Management Requirements:

The Site is currently an operating retail gas station containing four double-walled fiberglass underground storage tanks (USTs) located in the northwestern portion of the site, two product dispenser islands (under canopy) on the west-central portion of the site, and a station building located on the east-central portion of the site. The ground surface near the USTs and dispenser islands is covered with concrete, and the remaining portions of the retail facility are paved with asphaltic concrete. Driveway easements are present on the south and west boundaries of the site. The eastern margin of the site is vacant, fenced and has no surface pavement.

Residual contamination both in soil and groundwater remains at the site that could pose an unacceptable risk under certain site development activities such as, but not limited to, site grading, excavation, or the installation of water wells. Therefore, the impact of the disturbance of any residual contamination or the installation of water well(s) in the vicinity of the residual contamination shall be assessed and appropriate action taken so that there is no significant impact to human health, safety, or the environment. This could necessitate additional sampling, health risk assessment, and mitigation measures. DEH and the appropriate planning and building department shall be notified prior to any changes in land use, grading activities, excavation, and installation of water wells. This notification shall include a statement that residual contamination exists on the property and list all mitigation actions, if any, necessary to ensure compliance with this site management requirement. The levels of residual contamination and any associated site risk are expected to reduce with time.

Should corrective action be reviewed	ed if land use changes? Yes, see site	e management requirements
Number of Wells Commissioned:	Number of Wells	Number of Wells Retained*: 36
37	Decommissioned: 1	
List Enforcement Actions Taken: C	AO 86-267	
List Enforcement Actions Rescinde	ed: To be rescinded by Central Coast	t Regional Baord

^{*} All wells are to be properly destroyed prior to issuance of the closure letter and associated documents.

V. ADDITIONAL COMMENTS, DATA, ETC.

Site History:

Five USTs were present on site when World acquired the subject property in 1987. Four of the USTs were used for the storage of gasoline and one UST was for used motor oil. The USTs were installed prior to 1984; the exact date of installation is unknown.

Remedial investigations began in January 1986 with the installation of two groundwater monitoring wells (MW-1 and MW-2) by Converse Environmental Consultants California (CECC). After detecting separate phase hydrocarbons in both monitoring wells, World conducted tank, product, and vapor pipeline testing. Leaks were identified, repaired and reported to the California Regional Water Quality Control Board - Central Coast Region (CCRWQCB). A Cleanup and Abatement order (order #86-267) was issued by the

CCRWQCB on March 25, 1986.

Between April and November 1986, twelve groundwater monitoring wells (MW-3 through MW-14) and one extraction well (PW-1) were installed by CECC. Well PW-1 was later renamed MW-22. Analytical results from samples taken from these groundwater monitoring wells indicated elevated concentrations of total petroleum hydrocarbons as gasoline (TPHg) and benzene in both soil and groundwater.

A groundwater extraction and treatment (GWET) system was installed by CECC in 1986 and began full-time operation in early 1987. Between January 1987 and July 1987, approximately 95,000 gallons of groundwater was extracted and treated through the GWET system.

Beginning in May 1988, the original five USTs were replaced with three new double-walled fiberglass USTs. UST removal activities were conducted by Crown Environmental. During the UST replacement activities, approximately 650 cubic yards (yd³) of soil were excavated. Approximately 370 yd³ were treated on site and re-used as backfill, and the remaining 280 yd³ of soil were removed from the site. During the tank removal activities, monitoring wells MW-1, MW-2, MW-4, MW-5, MW-6, and MW-10 were abandoned due to damage or proximity to the tank excavation.

In August and September 1988, three monitoring wells (M-1, M-2, and M-3) were installed by Ensco Environmental Services, Inc. (EES) to replace the previously abandoned wells. These wells were later renamed MW-15, MW-16, and MW-17, respectively. Analytical results from soil and groundwater samples taken indicated elevated concentrations of TPHg and benzene.

A soil gas survey was conducted at the site by Tracer Research Corporation in August 1990. Based on the results of the 22 soil gas samples analyzed, four off-site groundwater monitoring wells (M4, M5, M6, and M7) were installed by Exceltech, Inc. (Exceltech). These wells were later renamed MW-18, MW-19, MW-20, and MW-21, respectively.

In 1991 and 1992, Blakely Environmental, Inc. conducted quarterly monitoring and sampling and renumbered the monitoring wells with new sequential numbers. An additional, off-site monitoring well (MW-23) was installed in June 1993.

Beginning in January 1994, Pacific Environmental Group (PEG) installed two extraction wells (EW-1 and EW-2), designed a new GWET system, completed modified permitting, and continuous system operation began on June 1, 1995. An aquifer test was conducted by Groundwater Technology in July 1995 and indicated a sufficient groundwater capture radius.

From November 1996 to January 1999, The Mark Group, Inc. conducted quarterly groundwater monitoring and sampling and operations and maintenance of the GWET system. The GWET system was shut down in the third quarter of 1997 due to rapid activated carbon breakthrough. Through September 30, 1997, an estimated 5,514,291 gallons of groundwater were extracted and treated.

In January 1999, The Source Group, Inc. (SGI) began conducting quarterly groundwater monitoring and sampling, operations and maintenance, and regulatory reporting for the site.

In November 1999, NMWW Incorporated abandoned one groundwater monitoring well (MW-12) and installed a new replacement groundwater monitoring well (MW-24). Soil analytical results from the new well boring were non-detect for all constituents analyzed.

SGI conducted groundwater remediation pilot testing between February and December 1999 which

included the installation of one air sparge well (TSG-AS-1) and two observation wells (TSG-OW-1 and TSG-OW-2). A report documenting groundwater remediation pilot testing was submitted in April 2000 by SGI. The results of the pilot testing indicated air sparging (AS) as a feasible remedial alternative.

Between July 7 and July 16, 2001, five nested well clusters (TSG-MW-25 through TSG-MW-29) were installed by SGI as part of SGI'S workplan entitled *Workplan for Three-Dimensional Assessment and Definition* dated September 14, 2000.

In July and August 2001, World's construction contractor installed new piping, fuel dispensers, and an additional 20,000 gallon UST west of the three existing USTs. Well MW-17 was properly destroyed at this time. Approximately 700 cubic yards of soil and 180 cubic yards of pea gravel were excavated during the installation activities. Analytical results of samples taken from the excavated soil and pea gravel were non-detect and low, respectively. The excavated soil and pea gravel were re-used as needed, and excess soil was spread over the undeveloped portion (eastern margin) of the site property.

From November 1997 to May 2005 the GWETS operated intermittently due to occasional MtBE and tBA breakthrough and large groundwater fluctuations at the site (10 feet or more) which resulted in occasionally dry to nearly dry pumping wells. The GWETS was shutdown permanently on May 13, 2005 at the start of ozone pilot testing by SGI. From initial start-up by SGI to the end of Quarter 2, 2005, the volume of groundwater extracted and treated by the GWET system was recorded as 6,659,810 gallons. NPDES permit rescission was granted by CCRWQCB on October 13, 2005.

Between December 6 and 10, 2004, SGI installed twelve dual-nested ozone injection wells in the vacant, dirt portion of the site in accordance with the workplan entitled *Remedial Action Plan Addendum for Ozone Sparging* dated June 8, 2004. The ozone sparge (OS) system was installed on May 18, 2005. Startup testing of the ozone sparge system began in May 2005 with continuous operations beginning in November 2005.

SGI submitted a *Final Corrective Action Plan* dated May 23, 2006 which outlined continued OS with the addition of air/oxygen sparging (AS/OS) and oxygen diffusion for expanded treatment of smear zone and vadose zone soils.

On May 1, 2008, SGI properly destroyed off-site wells MW-18 and MW-20 in advance of proposed construction at the well locations.

On October 28, 2009, the ozone sparge system was shut down due to equipment malfunctions and remained offline pending repairs. Due to non-detect dissolved hydrocarbon concentrations in the shallow groundwater (A-zone) wells on the eastern/downgradient margin of the site and trace to non-detect concentrations in the corresponding deeper groundwater (B-zone) wells, the system was left offline. The oxygen/air sparging system continued to operate until August 2, 2011. In total, the ozone system operated for an estimated 11,660 hours between May 2005 and October 2009, and the AS/OS and oxygen diffusion systems together operated, from initial start-up May 2005 through August 2011 when the system was shutdown, an estimated 30,757.6 hours.

On April 8, 2010, SGI properly destroyed damaged, in-street well MW-7 and re-paved the street according to City of Morgan Hill specifications.

By January 2011, groundwater sample results from site wells had been stable to decreasing for several consecutive monitoring periods, and SGI submitted *Site Closure Request* (dated January 6, 2011) to the SCCDEH. Groundwater sampling at the site was suspended prior to the 2nd Half 2011 sampling event per World's August 1, 2011 60 Day Rule: Notice of Intent to Proceed with Shutdown of Remediation System and Cessation of Groundwater Monitoring and Sampling. In response, the SCCDEH letter dated February 16, 2012 required "a site conceptual model (SCM) in order to determine if the site is a closure candidate." Since existing soil analytical data for the site was almost entirely "pre-remediation," SGI prepared a Work Plan for Closure Borings (dated March 12, 2012) and submitted an Extension Request for Site Conceptual Model Report (dated March 19, 2012). The SCCDEH letter dated June 18, 2012 required various revisions to the workplan which were submitted in SGI's July 27, 2012 Work Plan Addendum for Closure Borings. The SCCDEH letter dated August 7, 2012 approved the closure boring work scope and listed the various items to be included in the CSM.

Between November 5 and 7, 2012, SGI directed the installation of soil confirmation borings CB-1 through CB-7. Gasoline Range Organinc (GRO) was detected in 17 of the 83 samples analyzed with concentrations ranging from 0.77 to 1,000 milligrams per kilogram (mg/kg). The highest GRO concentrations were detected in boring CB-4 (Figure 3) with the highest concentrations detected in the 20- foot (1,000 mg/kg), 25-foot (180 mg/kg), and 40-foot bgs (160 mg/kg) samples. The 45- foot bgs sample from CB-4 showed a GRO concentration of 4.1 mg/kg, and the 50- and 55-foot bgs samples were non-detect for GRO. This boring is located in the central portion of the site near the USTs and dispenser islands. Trace benzene and toluene were detected in 1 of the 83 samples analyzed (both from CB-4@25') at a concentrations of 0.0079 mg/kg and 0.0033 mg/kg, respectively. Low ethylbenzene was detected in 5 of the 83 samples analyzed (all from CB-4) with concentrations ranging between 0.022 mg/kg to 4.0 mg/kg (CB-4@20'). Low total xylenes were detected 10 of the 83 samples analyzed with concentrations ranging between 0.059 mg/kg to 6.7 mg/kg (CB-4@20'). No methy; tert butyl ether (MtBE), diisopropyl ether (DIPE), ethyl tert butyl ether (EtBE), teriary amyl methyl ether (tAME), ethylene dibrominde (EDB), and 1,2-dichloroethane (EDC) were detected in any of the 83 samples analyzed. Trace to low concentrations of tBA was detected in 5 of the 83 samples analyzed with concentrations ranging between 0.030 mg/kg to 0.11 mg/kg (CB-4@25'). Results were reported in the Confirmation Boring Assessment and Conceptual Site Model Update, which also included a recommendation for low threat closure.

Considerations and/or Variances:

The site was evaluated against the Low Threat Closure Policy and did not meet the criteria set for the Direct Contact and Outdoor Air Exposure criteria. This is due to a lack of Naphthalene data for shallow soil. Shallow soil samples collected at the site were not reported to have concentrations of Benzene or Ethylbenzene present above the allowable limits presented in the policy.

In the UST Case Closure Review Summary Report (the Report) for the Pilapil ARCO site at 7470 Cerritos Avenue, Stanton, CA (signed by Lisa Babcock, P.G., on February 25, 2013 and adopted by the SWRCB on May 3, 2013), Ms. Babcock concludes that in certain cases naphthalene soil data is not required. The Report states that "...the relative concentration of naphthalene in soil can be conservatively estimated using published relative concentrations of naphthalene and benzene in gasoline. Taken from Potter and Simmons (1998), gasoline mixtures contain 2 percent benzene and 0.25 percent naphthalene. Therefore, benzene can be directly substituted for naphthalene concentrations with a safety factor of eight."

The DEH understands that the UST Cleanup Fund's (USTCUF) position to not require naphthalene soil

sampling has been accepted by the State Water Resources Control Board and has set a precedent for other agencies who are implementing the policy. The DEH does not necessarily support this interpretation of the policy, however in the interest of consistent implementation of the Low Threat Closure Policy the DEH believes this site meets the USTCUF criteria for sites which do not require naphthalene soil data.

VI. CLOSURE CRITERIA

On May 1, 2012 the State Water Resources Control Board adopted Resolution #2012-0016 which established the Low-Threat Underground Storage Tank Case Closure Policy. The policy became effective on August 17, 2012. The policy was created to establish statewide guidelines for UST release sites that pose a low threat to human health and the environment. The policy required oversight agencies to review all cases against the criteria set forth in the policy for potential case closure and close all cases that are determined to meet all of the criteria listed in the policy.

The Resolution states: State Water Board directs the Regional Water Boards and local agencies, to review all cases in the petroleum UST Cleanup Program using the framework provided in the Policy. This review shall be accomplished within existing budgets and be performed no later than 365 days from the effective date of this Policy.

These case reviews shall, at a minimum, include the following for each UST case:

- a. Determination of whether or not each UST case meets the criteria in the Policy or is otherwise appropriate for closure based on a site-specific analysis.
- b. If the case does not satisfy the criteria in this Policy or does not present a low threat based upon a site-specific analysis, impediments to closure shall be identified.
- c. Each case review shall be made publicly available on the State Water Board's GeoTracker web site in a format acceptable to the Executive Director.

This case has been reviewed against the Low-Threat Underground Storage Tank Case Closure Policy and has been found to meet the criteria for case closure based on the information presented to this office by the Responsible Party, except for the Direct Contact and Outdoor Air Exposure criteria.

The site did not meet the Direct Contact and Outdoor Air Exposure criteria due to a lack of Naphthalene data for shallow soil. Shallow soil samples were not reported to have concentrations of Benzene or Ethylbenzene present above the allowable limits presented in the policy. Please see Attachment 5 for the completed checklist.

Public Participation:

In accordance with the DEH's Public Participation Plan and the State Water Resources Control Board's Low-Threat Underground Storage Tank Case Closure Policy, public notification was made to all identified interested parties. Please see Attachment 6 for information on the public participation notification and response.

Conclusion:

The Department of Environmental Health has reviewed this case against the criteria presented in the State Water Resources Control Board's Low-Threat Underground Storage Tank Case Closure Policy. Based on this review, the residual soil and groundwater contamination at the site appears to meet the criteria established by the SWRCB and therefore the fuel leak investigation case will be closed. The investigation was performed in accordance with state and local guidelines.

X. LOCAL AGENCY REPRESENTATIVE DATA*

Prepared by: Aaron Costa	Title: Hazardous Materials Specialist II
Signature: Ceur Co sta	Date: 9/17/14
Reviewed by: Gerald O'Regan	Title: Environmental Health Geologist
Signature:	Date: 9/10/2014
Approved by: Lani Lee	Title: Acting Hazardous Materials Program Manager
Signature:	Date: 9/17/14

*This closure approval is based upon the available information and with the provision that the information provided to this agency was accurate and representative of site conditions. The attached checklist for the Low-Threat Underground Storage Tank Case Closure Policy was created based upon the general and media specific criteria of the policy. The DEH believes this site meets the criteria established in the policy and in consultation with the responsible party have recommended this case be closed as required by the policy. The file for this case can be reviewed online: documents submitted prior to April 1, 2014 can be found at http://geotracker.waterboards.ca.gov/

Attachments:

- Site Vicinity Map
- 2. Site Plan
- 3. Soil Analytical Data
- 4. Groundwater Analytical Data
- 5. Low Threat UST Case Closure Policy Checklist
- 6. Public Participation

This document and the related Case Closure Letter shall be retained by the lead agency as part of the official site file.

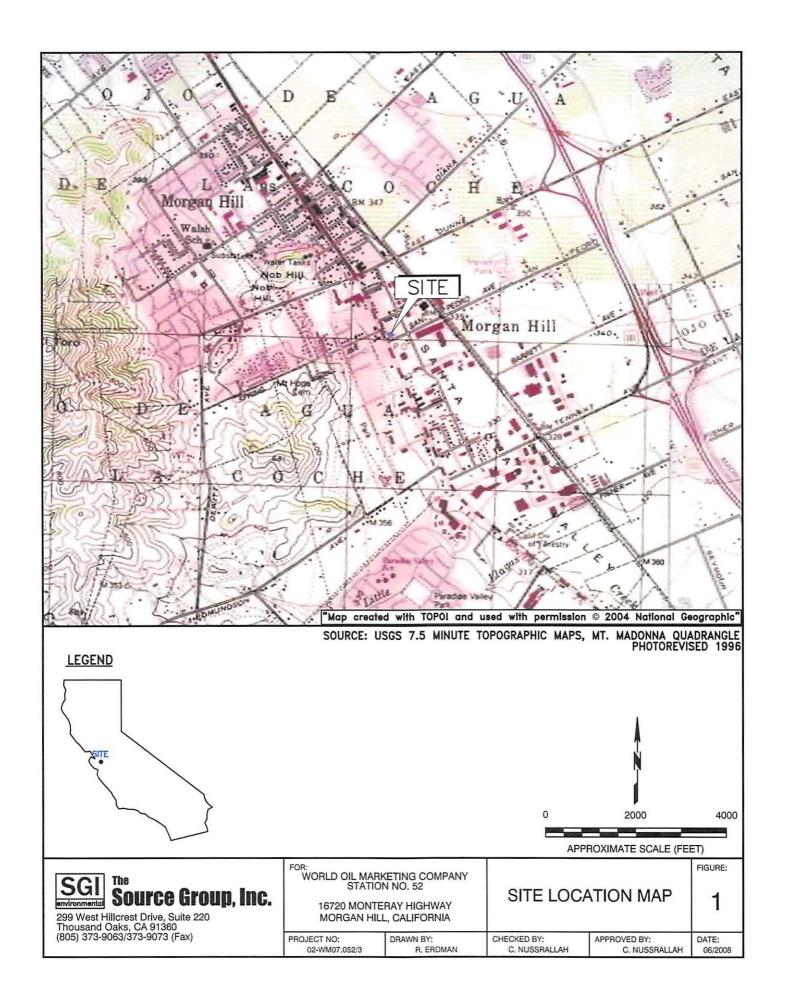


Table 2 Summary of Historical Soil Analytical Results (Pre- and During- Remediation) World Oil Marketing Company Station No. 52

16720 Monterey Hwy., Morgan Hill, California

Sample	Sample	Sample			- :-			EPA Met	thod 8260B					
Identification	Depth (feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	ethod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
MW-1 ⁽¹⁾	9.5, 14.5	1/29/1986	270	ND	11	-	25	-	-	-	_			_
MW-1	19.5	1/29/1986	998	4.2	4.4	-	32	-		-		_	-	
MW-2 (1)	9.5, 14.5	1/30/1986	550	11	14	-	160	-	-	-			-	-
MW-2	19.5	1/30/1986	3,800	47	190		810				-			
MW-3	5	1/30/1986	ND	-				-	-		-	-	-	
MVV-3	10	1/30/1986	ND	-	-	-		-	_ ;	-		-		_
MW-3	15	1/30/1986	ND	-	-	-	-	-		 _	_	-	-	.
MW-4	5	4/29/1986	ND	-		-		_	-	-			-	-
MW-4	10	4/29/1986	ND	-	-	-					_	-		
MVV-4	15	4/29/1986	0.48	-				-	_					-
MW-5	5	4/29/1986	ND	-	-	-	-		-	-	-	-		
MVV-5	10	4/29/1986	ND		-	- 1	-	-		-	_	-	-	
MVV-5	15	4/29/1986	ND			-	-	-		-			-	-
MW-6	5	4/30/1986	ND	-	-	-	-	-	-		_	-		
MW-6	10	4/30/1986	ND			-				-	-	-		
MW-6	15	4/30/1986	ND		-	-		-	-	-	-			-
MW-7 ⁽¹⁾	6, 11	7/21/1986	ND	ND	ND		ND	•	-		-	_	-	
MW-8 (1)	6, 11	7/22/1986	ND	ND	ND		ND	•			_	-	-	
MW-9 (1)	6, 11	7/23/1986	ND	ND	ND		ND	1		-	-	-		
MW-10 ⁽¹⁾	6, 11	7/24/1986	ND	ND	ND		ND	-	-	-			-	-
MW-11 ⁽¹⁾	6, 11	7/23/1986	ND	ND	ND	-	ND			-			-	
MW-12 ⁽¹⁾	6, 11	7/23/1986	ND	ND	ND		ND		-	-	_		-	-
MW-15 ⁽¹⁾	10, 15	8/10/1988	250	ND	0.460	0.602	4.171	-	-	-	-		-	-
MW-15 ⁽¹⁾	20, 25	8/10/1988	ND	0.078	0.057	0.025	0.122				_	-	-	-
MW-15 ⁽¹⁾	30, 35	8/10/1988	ND	0.028	0.028	0.031	0.120	-		-			-	-
MW-15 ⁽¹⁾	40, 45	8/10/1988	ND	0.065	0.053	0.021	0.123			-		-	-	-
MW-15 ⁽¹⁾	51, 56	8/10/1988	ND	0.059	0.015	ND	ND		_	-			-	
MW-16 ⁽¹⁾	11, 16	8/11/1988	ND	0.093	0.041	0.023	0.040	-	-	-	_	-	-	_
MW-16 ⁽¹⁾	21, 26	8/11/1988	ND	0.097	0.039	0.055	0.370	-	-		-	_		

Sample	Sample	Sample						EPA Met	thod 8260B					
Identification	Depth (feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
	Method Detection Limits:		0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
MW-16 ⁽¹⁾	31, 36	8/11/1988	ND	ND	ND	ND	ND	-					I	-
MW-16 ⁽¹⁾	41, 46	8/11/1988	ND	ND	25	ND	ND			_				-
MVV-16	51	8/11/1988	ND	ND	ND	ND	ND	-	-				_	-
MW-17	6	9/28/1988	54	ND	0.110	0.081	1.600		_				-	-
MW-17	11	9/28/1988	620	0.21	1.50	2.90	18	-	-					-
MW-17	16	9/28/1988	3,000	ND	13	13	60	-		-			-	
MW-17	21	9/28/1988	5,500	30	110	42	280		-				_	
MW-17	26	9/28/1988	1,900	3	6.9	5.9	35	-	-		-		_	
MW-17	31	9/28/1988	ND	0.083	0.089	0.029	0.15	-	-		·		_	
MW-17	36	9/28/1988	ND	ND	0.023	ND	ND	-	_				-	_
MW-17	41	9/28/1988	ND	ND	0.004	ND	ND	-					_	
MW-17	46	9/28/1988	ND	ND	0.015	ND	ND	-		-		_		-
MW-17	50.5	9/28/1988	ND	ND	0.006	ND	ND	-	-	-	_	-		_
MVV-18	11	11/19/1990	ND	0.0050	ND	ND	ND	-	_	_				_
MW-18	16	11/19/1990	1.0	· ND	ND	ND	ND	-	-	-	-		-	
MW-18	21	11/19/1990	ND	ND	ND	ND	ND	-	-		_		_	_
MW-18	25.5	11/19/1990	ND	0.0060	ND	ND	ND	-			_	-		
MW-18	31	11/19/1990	ND	ND	ND	ND	ND	-		_		_		
MW-18	36	11/19/1990	290	2.5	1.6	1.5	5.3	· _		_				
MW-18	45.5	11/19/1990	150	0.62	0.62	0.54	2.0		-	-				_
MW-18	46.5	11/19/1990	59	0.60	0.80	0.60	3.3		-		_			_
MW-19	11	11/19/1990	ND	ND	ND	ND	ND		-	_	-	-		_
MW-19	16	11/19/1990	ND	ND	ND	ND	0.0063		-	_	-		-	-
MW-19	19.5	11/19/1990	ND	ND	ND	ND	ND		-			_		
MW-19	25.5	11/19/1990	ND	ND	ND	ND	ND		-		-	-	_	
MW-19	30	11/19/1990	ND	ND	ND	ND	ND	-		_	-	-		
MW-19	34.5	11/19/1990	ND	ND	ND	ND	ND		_					
MW-19	39.5	11/19/1990	ND :	ND	ND	ND	ND	_		;		٠		
MW-19	45	11/19/1990	ND	0.0050	ND	ND	ND			_		-		-

Table 2
Summary of Historical Soil Analytical Results
(Pre- and During- Remediation)
World Oil Marketing Company
Station No. 52
16720 Monterey Hwy., Morgan Hill, California

Sample	Sample	Depth Sample		EPA Method 8260B										
Identification	(feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	ethod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
MW-19	49	11/19/1990	ND	0.0050	ND	ND	ND	-	-		-			_
MW-20	11	11/20/1990	ND	ND	ND	ND	0.015		-	-	-			_
MW-20	16	11/20/1990	ND	ND	ND	ND	ND		_	-	_		-	
MW-20	21	11/20/1990	ND	ND	ND	ND	ND			-			_	
MW-20	26	11/20/1990	370	0.20	0.43	1.4	3.1			-			-	_
MW-20	31	11/20/1990	ND	0.0062	0.0064	ND	ND			-				_
MW-20	36	11/20/1990	85	0.13	0.16	0.030	0.13		_					
MW-20	41	11/20/1990	160	0.39	0.42	0.34	1.1						_	
MW-21	11	11/20/1990	ND	ND	ND	ND	ND	_		_		_		
MW-21	21	11/20/1990	ND	ND	ND	ND	ND				-		_	
MW-21	31	11/20/1990	ND	ND	ND	ND	ND		-		_		_	
MW-21	41	11/20/1990	ND	ND	ND	ND	ND	_		_		_		
MW-21	46	11/20/1990	ND	ND	ND	ND	ND		-		_		_	
ETSB-1-1	4.5	12/5/1990	ND	ND	ND	ND	ND		-					
ETSB-1-2	31	12/5/1990	1.2	ND	ND	ND	ND					_		
ETSB-1-3	35.5	12/5/1990	13	0.025	0.013	0.016	0.045	-	-					
ETSB-1-4	40	12/5/1990	ND	ND	ND	ND	ND	_		_		-	-	
ETSB-1-5	45.5	12/5/1990	ND	ND	ND	ND	ND	_		_		_		
ETSB-1-6	50	12/5/1990	ND	ND	ND	ND	ND	_	-	_		_		
ETSB-1-7	54.5	12/5/1990	ND	ND	ND	ND	ND	_		_		_		
MW-23 ⁽²⁾	19.5-21	6/8/1993	ND	ND	0.016	ND	ND	-			-			_
E-1 ⁽²⁾	15-16.5	1/13/1994	ND	ND	ND	ND	ND			_			-	
E-1 ⁽²⁾	20-21.5	1/13/1994	430	0.77	0.93	3.1	4.7	-		_			-	
E-1 ⁽²⁾	25-26.5	1/13/1994	2,700	6.1	6.4	25	100	-		_		_	-	-
E-1 (2)	30-31.5	1/13/1994	7	0.14	0.023	0.1	0.15		-		-	_		_
E-1 ⁽²⁾	35-36.5	1/13/1994	2	0.039	0.019	0.038	0.13	-	-	-	-		_	_
E-2 ⁽²⁾	15-16.5	1/13/1994	790	0.57	2.8	8.8	55	-		_		_	-	
E-2 ⁽²⁾	20-21.5	1/13/1994	100	0.24	0.21	0.42	0.79					_		_
E-2 ⁽²⁾	25-26.5	1/13/1994	270	0.8	2.1	4.1	15			_	-		_	_

Sample	Sample	Sample						EPA Me	thod 8260B	· · · · · · · · · · · · · · · · · · ·	····			
Identification	Depth (feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	thod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
E-2 ⁽²⁾	30-31.5	1/13/1994	40	0.06	0.07	0.21	0.76		_	-				
E-2 ⁽²⁾	35-36.5	1/13/1994	3	0.2	0.022	0.072	0.14	-	-			_		
TSG-MW-25-12.5'	12.5	7/16/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-25-18'	18	7/16/2001	61	ND<0,1	ND<0.1	0.44	0.42	ND<0.1	ND<1.0	ND<0.1	ND<0.1	ND<0.1	ND<0.1	ND<0.1
TSG-MW-25-28'	28	7/16/2001	150	0.51	ND<0.1	0.80	0.38	ND<0.1	ND<1.0	ND<0.1	ND<0.1	ND<0.1	ND<0.1	ND<0.1
TSG-MW-25-36'	36	7/16/2001	1.5	0.006	ND	0.009	0.008	ND	ND	ND	ND	ND	ND	ND
TSG-MW-25-40'	40	7/16/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-25-45'	45	7/16/2001	ND	ND	ND	ND	ND	0.008	ND	ND	ND	ND	ND	ND
TSG-MW-25-49'	49	7/16/2001	ND	ND	ND	ND	ND	0.014	ND	ND	ND	ND	ND	ND
TSG-MW-25-55'	55	7/16/2001	ND	ND	ND	ND	ND	0.031	ND	ND	ND	ND	ND	ND
TSG-MW-25-61'	61	7/16/2001	ND	ND	ND	ND	ND	0.012	ND	ND	ND	ND	ND	ND
TSG-MW-25-66'	66	7/16/2001	ND	ND	ND	ND	ND	0.030	ND	ND	ND	ND	ND	ND
TSG-MW-25-70'	70	7/16/2001	ND	ND	ND	ND	ND	800.0	ND	ND	ND	ND	ND	ND
TSG-MW-26-12.5'	12.5	7/10/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-16'	16	7/10/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-24'	24	7/10/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-29'	29	7/10/2001	44	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.10	ND<0.10	ND<0.10	ND<0.10	1.0	ND<0.10	ND<0.10
TSG-MW-26-32'	32	7/10/2001	150	0.38	ND<0.2	ND<0.2	ND<0.2	ND<0.20	ND<0.20	ND<0.20	ND<0.20	ND<2.0	ND<0.20	ND<0.20
TSG-MW-26-33'	33	7/10/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-40'	40	7/10/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-50'	50	7/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-51'	51	7/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-55'	55	7/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-61'	61	7/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-66'	66	7/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-26-70'	70	7/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-12'	12	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-21'	21	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-29'	29	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample	Sample Depth	Sample						EPA Met	thod 8260B					
Identification	(feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	thod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
TSG-MW-27-34'	34	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-39'	39	7/14/2001	ND	ND	ND	ND	ND	ND ·	ND	ND	ND	ND	ND	ND
TSG-MW-27-44'	44	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-50'	50	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-55'	55	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-60.5'	60.5	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-65'	65	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-27-70'	70	7/14/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-13'	13	7/9/2001	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-19'	19	7/9/2001	1.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-23'	23	7/9/2001	280	ND<0.5	ND<0.5	2.3	8.7	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<2.5	ND<0.25	ND<0.25
TSG-MW-28-29'	29	7/9/2001	120	0.16	0.13	0.97	2.6	ND<0.20	ND<0.20	ND<0.20	ND<0.20	ND<2.0	ND<0.20	ND<0.20
TSG-MW-28-33'	33	7/9/2001	ND	0.022	ND	0.007	0.006	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-42'	42	7/9/2001	ND	0.011	ND	ND	0.006	0.014	ND	ND	ND	ND	ND	ND
TSG-MW-28-50'	50	7/9/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-53'	53	7/9/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-63'	63	7/9/2001	ND	ND	ND	ND	0.007	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-67'	67	7/9/2001	ND	ND	ND	ND	0.006	ND	ND	ND	ND	ND	ND	ND
TSG-MW-28-70'	70	7/9/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-29-14'	14	7/12/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-29-21'	21	7/12/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-29-28'	28	7/13/2001	44	ND<0.1	ND<0.1	0.17	0.29	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<1.0	ND<0.10	ND<0.10
TSG-MW-29-32'	32	7/13/2001	390	ND<0.5	ND<0.5	1.8	9.5	ND<0.40	ND<0.40	ND<0.40	ND<0.40	ND<4.0	ND<0.40	ND<0.40
TSG-MW-29-39'	39	7/13/2001	39	ND<0.1	0.20	0.19	1.5	ND<0.1	ND<0.1	ND<0.1	ND<0.1	ND<1.0	ND<0.1	ND<0.1
TSG-MW-29-45'	45	7/13/2001	270	0.87	10	2.1	16	ND<0.40	ND<0.40	ND<0.40	ND<0.40	ND<4.0	ND<0.40	ND<0.40
TSG-MW-29-47'	47	7/13/2001	140	ND<0.5	1.3	0.78	6.2	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0
TSG-MW-29-50'	50	7/13/2001	2.3	0.34	0.079	0.039	0.062	ND	ND	ND	ND	ND	ND	ND
TSG-MW-29-57'	57	7/13/2001	1.7	0.056	0.089	0.013	0.083	0.020	ND	ND	ND	ND	ND	ND
TSG-MW-29-60'	60	7/13/2001	ND	0.089	ND	ND	ND	0.012	ND	ND	ND	ND	ND	ND

Sample	Sample	Sample						EPA Met	hod 8260B					1
Identification	Depth (feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	thod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
TSG-MW-29-65'	65	7/13/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-MW-29-70'	70	7/13/2001	ND	ND	ND	ND	ND	0.010	ND	ND	ND	ND	ND	ND
New UST Excavati	on and Sto	ock Pile												
TP-1-13.5'	13.5	7/20/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TP-1-15.5'	15.5	7/20/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TP-2-13.5'	13.5	7/20/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TP-2-15.5'	15.5	7/20/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TP-3-13.5'	13.5	7/20/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TP-3-15.5'	15.5	7/20/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-1 *	NA	7/20/2001	ND	ND	ND	ND	ND<0.002	ND<0.02	-	-	-		-	-
SP-2 *	NA	7/20/2001	ND	ND	ND	ND	ND<0.002	ND<0.02			-	-	_	_
SP-3 *	NA	7/20/2001	ND	ND	ND	ND	ND<0.002	ND<0.02		-		-	-	-
SP-4 *	NA	7/20/2001	ND	ND	ND	ND	ND<0.002	ND<0.02			-	-	-	-
SP-5 *	NA	7/20/2001	ND	ND	ND	ND	ND<0.002	ND<0.02	_		-	-	-	
SP-6 *	NA	7/20/2001	ND	ND	ND	ND	ND<0.002	ND<0.02	-		l –	-	_	-
SP-7 *	NA	7/20/2001	ND	ND	ND	ND	ND<0.002	ND<0.02	-		_	-	-	-
Dispenser and Pro	duct Line													
PL-1-4'	4	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-2-4'	4	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-3-3.5'	3.5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-4-3.5'	3.5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-5-3.5'	3.5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-6-3.5'	3.5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-7-3.5'	3.5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-8-3.5'	3,5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-9-3'	3	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-10-3'	3	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-11-3'	3	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-12-3'	3	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 2
Summary of Historical Soil Analytical Results
(Pre- and During- Remediation)
World Oil Marketing Company
Station No. 52
16720 Monterey Hwy., Morgan Hill, California

Sample	Sample	Sample						EPA Met	thod 8260B					
Identification	Depth (feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	thod Deter	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
PL-13-2.5'	2.5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0	ND	ND
PL-14-2.5'	2.5	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-15-2.5'	2.5	8/3/2001	2.2	ND<0.1	0.1	ND<0.1	ND<0.1	2.4	ND<0.1	ND<0.1	ND<0.1	ND<1.0	ND<0.1	ND<0.1
PL-16-2.5'	2.5	8/3/2001	2.1	ND<0.1	ND<0.1	ND<0.1	ND<0.1	1.1	ND<0.1	ND<0.1	ND<0.1	ND<1.0	ND<0.1	ND<0.1
PL-17-3'	3	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-18-3'	3	8/3/2001	74	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-19-2'	2	8/3/2001	93	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PL-20-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DI-1-A-2'	2	8/3/2001	ND	ND ·	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DI-1-B-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DI-1-C-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND .	ND	ND
DI-1-D-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DI-2-A-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DI-2-B-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DI-2-C-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DI-2-D-2'	2	8/3/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
New Offsite Well II	nstallation													
ET-MW-30-16'	16	8/13/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-30-26'	26	8/13/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-30-35.5'	35.5	8/13/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-30-45.5'	45.5	8/14/2002	ND	ND	ND	ND	ND	ND	-	-		_		-
ET-MW-30-61'	61	8/14/2002	ND	ND	ND	ND	ND	ND	-	-	-		-	-
ET-MW-30-80.5'	80.5	8/14/2002	ND	ND.	ND	ND	ND	ND	-	-			-	
ET-MW-30-100'	100	8/14/2002	ND	ND	ND	ND	ND	ND		-			_	
ET-MW-31-10.5'	10.5	8/12/2002	ND	ND	ND	ND	ND	ND	-			-		
ET-MW-31-15.5'	15.5	8/12/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-31-20.5'	20.5	8/12/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-31-25.5'	25.5	8/12/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-31-30.5'	30.5	8/12/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample	Sample	Sample						EPA Met	hod 8260B					
Identification	Depth (feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	thod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
ET-MW-31-40.5'	40.5	8/12/2002	ND	ND	ND	ND	ND	ND	-	-	_	-	-	-
ET-MW-31-50.5'	50.5	8/12/2002	ND	ND	ND	ND	ND	ND		-				
ET-MW-31-60.5'	60.5	8/12/2002	ND	ND	ND	ND	ND	ND		-		-	_	
ET-MW-31-80.5'	80.5	8/12/2002	ND	ND	ND	ND	ND	ND		_				-
ET-MW-31-96'	96	8/12/2002	ND	ND	ND	ND	ND	ND	-				_	-
ET-MW-32-15.5'	15.5	8/15/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-32-26'	26	8/15/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-32-36'	36	8/15/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-32-50.5'	50.5	8/15/2002	ND	ND	ND	ND	ND	ND	-	_	_	-		-
ET-MW-32-76'	76	8/16/2002	ND	ND	ND	ND	ND	ND		-				
ET-MW-32-95.5'	95.5	8/16/2002	ND	ND	ND	ND	ND	ND		-	_			-
ET-MW-33-20.5'	20.5	8/19/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-33-40.5'	40.5	8/19/2002	ND	ВD	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ET-MW-33-60.5'	60.5	8/19/2002	ND	ND	ND	ND	ND	ND				_		
ET-MW-33-75.5'	75.5	8/19/2002	ND	ND	ND	ND	ND	ND	-	-			_	
ET-MW-33-95.5'	95.5	8/19/2002	ND	ND	ND	ND	ND	ND		-	_		_	
TSG-AS-2-25'	25	12/6/2004	6.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-2-30'	30	12/6/2004	1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-2-35'	35	12/6/2004	1.4	ND	0.0028	0.0087	0.014	ND	ND	ND	ND	ND	ND	ND
TSG-AS-2-45'	45	12/6/2004	20	0.053	0.31	0.16	0.65	0.0097	ND	ND	ND	ND	ND	ND
TSG-AS-2-50'	50	12/6/2004	7.3	0.26	0.26	0.088	0.44	0.036	ND	ND	ND	0.068	ND	ND
TSG-AS-3-25'	25	12/7/2004	240	ND	0.0064	0.18	0.0918	ND	ND	ND	ND	ND	ND	ND
TSG-AS-3-30'	30	12/7/2004	12	ND	0.0029	0.081	0.041	ND	ND	ND	ND	ND	ND	ND
TSG-AS-3-35'	35	12/7/2005	300	ND<0.02	ND<0.02	0.30	0.35	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-3-40'	40	12/7/2004	140	ND<0.1	0.30	0.43	2.36	ND<0.25	ND<0,25	ND<0.25	ND<0.25	ND<1	ND<0.25	ND<0.25
TSG-AS-3-45'	45	12/7/2004	5.2	0.11	0.20	0.072	0.32	0.016	ND	ND	ND	ND	ND	ND
TSG-AS-3-50'	50	12/7/2004	810	4.2	19	4.9	41	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<2	ND<0.05	ND<0.05
TSG-AS-4-30'	30	12/6/2004	680	ND<0.02	0.066	0.87	0.741	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-4-35'	35	12/6/2004	560	ND<0.02	ND<0.02	0.96	1.64	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05

Sample	Sample Depth	Sample	_					EPA Met	thod 8260B					 -
Identification	(feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	thod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
TSG-AS-4-45'	45	12/6/2004	19	0.0057	0.0097	0.099	0.082	0.0057	ND	ND	ND	ND	ND	ND
TSG-AS-4-50'	50	12/6/2004	440	0.070	0.49	1.0	5.3	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-5-30'	30	12/7/2004	0.81	ND	ND	0.0044	0.0034	ND	ND	ND	ND	ND	ND	ND
TSG-AS-5-37'	37	12/7/2004	74	ND<0.02	ND<0.02	0.19	0.18	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-5-40'	40	12/7/2004	140	ND<0.02	ND<0.02	0.51	0.45	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-5-45'	45	12/7/2004	75	0.17	0.93	0.55	3.4	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-5-50'	50	12/7/2004	4.6	0.38	1.5	0.11	0.52	0.033	ND	ND	ND	ND	ND	ND
TSG-AS-6-30'	30	12/8/2004	4.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-6-35'	35	12/8/2004	76	ND<0.02	ND<0.02	0.40	0.69	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-6-40'	40	12/8/2004	140	0.059	0.83	1.5	8.1	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-6-45'	45	12/8/2004	390	1.9	15	6.5	35	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-6-50'	50	12/8/2004	3,500	6.0	210	85	450	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-7-30'	30	12/8/2004	21	ND<0.02	0.29	0.13	0.71	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-7-35'	35	12/8/2004	130	ND<0.02	0.059	0.44	0.55	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-7-40'	40	12/8/2004	190	ND<0.02	0.76	1.9	7.7	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-7-45'	45	12/8/2004	250	0.57	8.4	2.1	15.5	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-7-50'	50	12/8/2004	ND	0.022	0.0092	0.0038	0.0082	0.0066	ND	ND	ND	ND	ND	ND ND
TSG-AS-8-30'	30	12/9/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-8-35'	35	12/9/2004	29	ND<0.02	ND<0.02	ND<0.02	ND<0.04	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.5	ND<0.5
TSG-AS-8-45'	45	12/9/2004	640	ND<0.1	0.91	1.1	2.69	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<1	ND<0.25	ND<0.25
TSG-AS-8-50'	50	12/9/2004	3,500	0.95	53	23	158	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<1	ND<0.25	ND<0.25
TSG-AS-9-30'	30	12/9/2004	460	ND<0.02	0.11	0.073	0.44	ND<0.05	ND<0.05	ND<0.05	ND<0.05	ND<0.2	ND<0.05	ND<0.05
TSG-AS-9-35'	35	12/9/2004	0.86	ND	ND	0.0020	ND	ND	ND	ND	ND	ND ND	ND	ND ND
TSG-AS-9-45'	45	12/9/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND ND
TSG-AS-9-50'	50	12/9/2004	ND	ND	ND	ND	ND	0.0072	ND	ND	ND	ND	ND	ND ND
TSG-AS-10-30'	30	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-10-35'	35	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND
TSG-AS-10-45'	45	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-10-50'	50	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 2
Summary of Historical Soil Analytical Results
(Pre- and During- Remediation)
World Oil Marketing Company
Station No. 52
16720 Monterey Hwy., Morgan Hill, California

Sample	Sample Depth	Sample						EPA Met	thod 8260B					
Identification	(feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	ethod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
TSG-AS-10-55'	55	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-11-25'	25	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-11-45'	45	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-11-50'	50	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-11-57'	57	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-12-30'	30	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-12-40'	40	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-12-45'	45	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-12-55'	55	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-12-60'	60	12/10/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-13-30'	30	12/9/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-13-40'	40	12/9/2004	ND	ND	0.0039	ND	0.0058	ND	ND	ND	ND	ND	ND	ND
TSG-AS-13-45'	45	12/9/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-AS-13-55'	55	12/9/2004	9.6	ND	0.016	0.033	0.207	ND	ND	ND	ND	ND	ND	ND
Soil Pile														
TSG-SP-2	NA	12/11/2004	170	0.15	1.6	0.61	3.4	ND	ND	ND	ND	ND	ND	ND
TSG-SP-3	NA	12/11/2004	300	0.35	3.8	2.4	12.1	ND	ND	ND	ND	ND	ND	ND
TSG-SP-4	NA	12/11/2004	7.2	0.0037	0.027	0.073	0.228	ND	ND	ND	ND	ND	ND	ND
TSG-SP-5	NA	12/11/2004	5.2	ND	ND	0.026	0.0448	ND	ND	ND	ND	ND	ND	ND
TSG-SP-6	NA	12/11/2004	470	ND<0.02	0.99	3.5	14.6	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.2	ND<0.05	ND<0.05
TSG-SP-7	NA	12/11/2004	130	0.0030	0.1	0.19	0.93	ND	ND	ND	ND	ND	ND	ND
TSG-SP-8	NA	12/11/2004	32	ND	0.0027	0.027	0.108	ND	ND	ND	ND	ND	ND	ND
TSG-SP-9	NA	12/11/2004	1.0	ND	ND	ND	0.0028	ND	ND	ND	ND	ND	ND	ND
TSG-SP-10	NA	12/11/2004	0.69	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TSG-SP-11	NA	12/11/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	· ND	ND

Table 2 Summary of Historical Soil Analytical Results (Pre- and During- Remediation) World Oil Marketing Company Station No. 52

16720 Monterey Hwy., Morgan Hill, California

Sample	Sample Depth	Sample						EPA Met	thod 8260B					:
Identification	(feet)	Date	TPHg	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	EDB	EDC
Me	ethod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	0.005	0.005
TSG-SP-12 TSG-SP-13	NA NA	12/11/2004 12/11/2004	ND ND	ND ND	0.0030 ND	ND ND	0.0089 ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND

NOTES:

All analytical results presented in milligrams per kilogram (mg/kg).

ND = Not detected above the laboratory method detection limit.

ND<0.1 = Not detected above limit shown.

-- = Not analyzed.

* = Analyzed for gasoline range organics (GRO) by EPA Method 8015M and for BTEX and MtBE by EPA Method 8020.

EDC = 1,2-Dichloroethane

EDB = 1,2-Dibromoethane

MtBE = Methyl tert-Butyl Ether

DIPE = Di-isopropyl Ether

(1) = Composite data: samples collected from two depths and analyzed together.

EtBE = Ethyl tert-Butyl Ether

tAME = tert-Amyl Methyl Ether

tBA = tert-Butanol

TPHg = Total petroleum hydrocarbons as gasoline

(2) = Sample collected using 18" split-spoon sampler.

Table 1
Soil Analytical Results - Post Remediation
World Oil Marketing Company
Station No. 52
16720 Monterey Hwy., Morgan Hill, California

Sample	Sample	Sample						E	PA Method 8	260B					
Identification	Depth (feet)	Date	GRO	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	Ethanol	EDB	EDC
M	ethod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.005	0.02	1.0	0.005	0.005
CB-1@5'	5	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@10'	10	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	0.056	ND<1.0	ND<0.0050	ND<0.0050
CB-1@12'	12	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@15'	15	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@20'	20	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@25'	25	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@30'	30	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	0.080	ND<1.0	ND<0.0050	ND<0.0050
CB-1@35'	35	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@40'	40	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@45'	45	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@50'	50	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-1@55'	55	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@5'	5	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@10'	10	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@13'	13	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@15'	15	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@20'	20	11/8/2012 -	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@25'	25	11/6/2012	8.9	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@30'	30	11/6/2012	1.5	ND<0.0020	ND<0.0020	0.0046	0.0060	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@35'	35	11/6/2012	0.77	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@37'	37	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@40'	40	11/6/2012	0.89	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@45'	45	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-2@50'	50	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	
CB-2@55'	55	11/6/2012	4.1	ND<0.0020	ND<0.0020	0.024	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	0.060	ND<1.0	ND<0.0050	

Table 1
Soil Analytical Results - Post Remediation
World Oil Marketing Company
Station No. 52
16720 Monterey Hwy., Morgan Hill, California

Sample	Sample Depth	Sample			···········	·		El	PA Method 8:	260B	· . ·				
Identification	(feet)	Date	GRO	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	Ethanol	EDB	EDC
Me	ethod Dete	tion Limits:	0.6	0.002	0.002	0.002	0.002	0.005	0.005	0.006	0.005	0.02	1.0	0.005	0.005
CB-3@5'	5	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@10'	10	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@13'	13	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@15'	15	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@20'	20	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@25'	25	11/5/2012	0.94	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@30'	30	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@35'	35	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@40'	40	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@45'	45	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@50'	50	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-3@55'	55	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@5'	5	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@10'	10	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@15'	15	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@20'	20	11/5/2012	1,000	ND<0.10	ND<0.10	4.0	6.7	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<1.0	ND<50	ND<0.25	ND<0.25
CB-4@25'	25	11/5/2012	180	0.0079	0.0033	0.29	0.2941	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	0.11	ND<1.0	ND<0.0050	ND<0.0050
CB-4@30'	30	11/5/2012	1.7	ND<0.0020	ND<0.0020	0.0073	0.0088	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@35'	35	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@40'	40	11/5/2012	160	ND<0.0020	ND<0.0020	0.025	0.0075	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@45'	45	11/5/2012	4.1	ND<0.0020	ND<0.0020	0.022	0.0059	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@50'	50	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-4@55'	55	11/5/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@8'	8	11/6/2012	ND<0.50	ND<0,0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@10'	10	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@15'	15	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@20'	20	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@25'	25	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@30'	30	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@35'	35	11/6/2012	0.81	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-5@40'	40	11/6/2012	5.6	ND<0.0020	ND<0.0020	ND<0.0020	0.0030	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	0.030	ND<1.0	ND<0.0050	ND<0.0050

Table 1
Soil Analytical Results - Post Remediation
World Oil Marketing Company
Station No. 52
16720 Monterey Hwy., Morgan Hill, California

Sample	Sample Depth	Sample						El	PA Method 8	260B					
Identification	(feet)	Date	GRO	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	Ethanoi	EDB	EDC
M	ethod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.006	0.005	0.02	1.0	0.005	0.006
CB-5@45'	45	11/6/2012	150	ND<0.10	ND<0.10	ND<0.10	0.12	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<1.0	ND<50	ND<0.25	ND<0.25
CB-5@50'	50	11/6/2012	60	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<1.0	ND<50	ND<0.25	ND<0.25
CB-5@55'	55	11/6/2012	2.8	ND<0.0020	ND<0.0020	ND<0.0020	0.0297	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@5'	5	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@10'	10	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@12'	12	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@15'	15	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@20'	20	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@22'	22	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@25'	25	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@30'	30	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@32'	32	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@35'	35	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@37'	37	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@40'	40	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@45'	45	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@50'	50	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-6@52'	52	11/6/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@5'	5	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@10'	10	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@15'	15	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@20'	20	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@25'	25	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0,0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@30'	30	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@35'	35	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@40'	40	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@45'	45	11/7/2012	43	ND<0.10	ND<0.10	ND<0.10	0.11	ND<0.25	ND<0.25	ND<0.25	ND<0.25	ND<1.0	ND<50	ND<0.25	ND<0.25

Table 1

Soil Analytical Results - Post Remediation World Oil Marketing Company Station No. 52

16720 Monterey Hwy., Morgan Hill, California

Sample	Sample Depth	Sample						El	PA Method 8	260B					
Identification	(feet)	Date	GRO	Benzene	Toluene	Ethyl- Benzene	Xylenes	MtBE	DIPE	EtBE	tAME	tBA	Ethanol	EDB	EDC
N	ethod Dete	ction Limits:	0.5	0.002	0.002	0.002	0.002	0.005	0.005	0.005	0.006	0.02	1.0	0.005	0.005
CB-7@50'	50	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050
CB-7@55'	55	11/7/2012	ND<0.50	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0040	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.020	ND<1.0	ND<0.0050	ND<0.0050

Notes

All analytical results presented in milligrams per kilogram (mg/kg).

8015M and for BTEX and MtBE by EPA Method 8020.

ND = Not detected above the laboratory method detection limit.

ND<0.0050 = Not detected above limit shown.

GRO = Gasoline range organics

EtBE = Ethyl tert-Butyl Ether

tAME = tert-Amyl Methyl Ether

tBA = tert-Butanol

MtBE = Methyl tert-Butyl Ether

DIPE = Di-isopropyl Ether

EDC = 1,2-Dichloroethane

EDB = 1,2-Dibromoethane

Morgan Hill, California

,	WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
			(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
	Detection		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
	E-1	05/25/94	-	-	-	-	-	-	-	_	9.7	-	324.12	333.82	
	E-1	08/10/94	-	-			-	-	-	-	14.05	-	319.77	333.82	
	E-1	11/22/94	-	-			-	-	- 1	-	14.60	-	319.22	333.82	
	E-1	03/02/95		-	-		-	-	-	-	ĺ	V	Vell Inaccessib	6	
	E-1	05/24/95	-	-	-			_	-	-	1		Vell Inaccessib		-
	E-1	08/09/95	-	-	-	-	-	-	-	-	İ	V	Veil Inaccessib		-
	E-1	11/09/95	-			-	-		-	-	14.85	-	318.97	333.82	
	E-1	02/08/96	-				-	-	-	-	8.07	-	325.75	333.82	
	E-1	05/01/98	-	-	-	-	-		-	-	8.53	-	325.29	333.82	-
	E-1	08/31/96	-	-			-	-	-	-	-	-	-	-	-
	E-1	12/04/96	-	-				-	-	-	-	-	-	-	_
	E-1	03/11/97	_		-	-	-	-	-	-	3.61	-	330.21	333.82	-
	E-1	06/05/97	1,500	42	18	24	50	550	-	-	6.07	-	327.75	333.82	-
	E-1	09/04/97	ND	ND	ND	ND	ND	110	i - 1	-	NA NA	-	NA	333.82	
	E-1	11/15/97								-	1		Veil Inaccessib		
	E-1	06/09/98	590	6.6	8.9	2.9	2.62	3,500	1 -	-		Could N	lot Obtain Meas	surement	_
	E-1	09/30/98	1,410	17	0.8	12	36	3,800	-	,-			surement		
	E-1	12/08/98				Sampled			-	-		- Could N	iot Obtain Meas	surement	
	E-1	05/11/99				Sampled			1 -	-	NM	-	NC	333,01	NM
	E-1	08/04/99				Sampled			1 -	-	NM	-	NC	333,01	NM
	E-1	11/15/99			•	due to pump			1	-	NM	-	NC	333.01	NM
	E-1	02/08/00			•	due to pump			1 -	-	NM	-	NC	333.01	NM
	E-1	05/08/00	1,100	14	2.5	4.8	3.0	20	-	-	7.50	0.00	325.51	333.01	33.10
	E-1	08/03/00	1,300	(3.1)	(ND<0.5)	(2.8)	(2.7)	(12)	(ND<0.5)	(ND<0.5)	10.31	0.00	322.70	333.01	33.12
	E-1	11/13/00			-	- Pump in we		•••••		-	16.25	0.00	316.76	333.01	33.15
	E-1	02/09/01	110	(0.74)	(ND<0.5)	(1.1)	(1.6)	(4.2)	(ND<0.5)	(ND<0.5)	19.13	0.00	313.88	333.01	33.15
	E-1	05/04/01	ND<100	(2.0)	(ND<0.5)	(1.0)	(3.5)	(4.4)	(ND<0.5)	(ND<0.5)	13.87	0.00	319.14	333.01	33.15
4	E-1 ⁽²⁾	09/27/01	5,900	(460)	(90)	(110)	(388)	(35)	(ND<0.5)	(ND<0.5)	32.24	0.00	300.77	333,01	33.15
	E-1	11/09/01	2,100	(180)	(27)	(52)	(115)	(30)	(ND<0.5)	-	18.01	0.00	315.00	333.01	33,15
	E-1	01/25/02 ⁽²⁾	(400)	(12)	(2.6)	(14)	(21.3)	(2.1)	- 1		13.66	0.00	319.28	332.94	33.15
	E-1	05/08/02	(790)	(9.7)	(2)	(8.4)	(10.79)	(2.8)	-		14.33	0.00	318,61	332.94	29.97
	E-1	07/29/02	Well No	•			Insufficient Re	=	-	-	23.82	0.00	309.12	332.94	NM
	E-1	11/20/02 ⁽²⁾	(1,600)	(73)	(7.6)	(44)	(61.1)	(3.3)	(ND<0.5)	(ND<0.5)	15.29	0.00	317.65	332.94	29.97
	E-1	01/13/03 ⁽²⁾	(750)	(29)	(6.0)	(32)	(31)	(3.1)	(ND<0.5)	(ND<0.5)	13.20	0.00	319.74	332.94	33.60
	E-1	04/29/03 ⁽²⁾	(650)	(21)	(4.4)	(2.5)	(9)	(ND<2)	(ND<0.5)	(ND<0.5)	10.83	0.00	322.11	332.94	53.35 ⁽⁵⁾
	E-1	7/16/03 ⁽²⁾	(680)	(6.3)	(1.6)	(1.6)	(7.67)	(2.4)	(ND<0.5)	(ND<0.5)	16.21	0.00	316.73	332,94	26,61
	E-1	10/13/03 ⁽²⁾	(2,200)	(52)	(5.1)	(27)	(10.1)	(2.4)	(ND<0.5)	(ND<0.5)	18.19	0.00	314.75	332,94	26.61
	E-1	01/26/04 ⁽²⁾	(440)	(8.0)	(1.2)	(2.0)	(4.0)	(ND<2)	-	(ND<0.5)	12.71	0.00	320.23	332.94	33.71
	E-1	05/18/04		• • • • • • • • • • • • • • • • • • • •		-	Sampling Re				9.66	0.00	323.28	332.94	14.87
	E-1	08/30/04			Not Si	ampled due to	Sampling Re	duction Plan	•••••		18.11	0.00	314.83	332.94	NM

WELL	DATE	TPHg 8015M (8260B) (ug/L)	BENZENE 8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B) (ug/L)	TOTAL XYLENES 8020 (8260B) (ug/L)	MTBE 8020 (8260B) (μg/L)	1,2-DCA (8260B) (μg/L)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL (feet-TOC)
Detection	on Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0	(1001-100)	licey	(ICOI-INOL)	(1000-1410E)	(1861-100)
E-1	11/30/04	00 (100)	0.0 (0.0)			Sampling Re			0.0	15,68	0.00	317.26	332.94	NM
E-1	03/01/05 ⁽²⁾	(1,100)	(15)	(2.8)	(8.5)	(12.4)	(ND<2)	(ND<0.5)	(ND<0.5)	6.16	0.00	326.78	332.94	32.06
E-1	05/16/05					Sampling Re		, (10 -0.0)	1 (112 10.0)	5.88	0.00	327.08	332.94	NM
E-1	08/30/05	(180)	(1.0)	(ND<0.5)	(0.55)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.63	0.00	324.31	332.94	34.03
E-1	11/30/05		··· · ·			Sampling Re			1 (115 -0.0)	11.48	0.00	321.46	332.94	34.05
E-1	03/03/06	(370)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.18	0.00	326.76	332.94	32.02
E-1	06/07/06			•		Sampling Re	, ,	, (1.5 10.0)	1 (112 10:0)	6.45	0.00	326.49	332.94	33.81
E-1	08/29/06	(740)	(0.90)	(ND<0.5)	(1.2)	(1.2)	(ND<2)	(ND<0.5)	(ND<0.5)	8.14	0.00	324.80	332.94	33.70
E-1	11/28/06	(, ,,,				Sampling Re	,	1 (110-0.0)	1 (145-0.0)	10.22	0.00	322.72	332.94	33.74
E-1	02/22/07	(580)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.56	0.00	325.38	332.94	34.00
E-1	05/07/07				. ,	Sampling Re		1 (12-0.0)	((12-10:0)	7.96	0.00	324.98	332.94	33,79
E-1	08/08/07	(5,000)	(6.0)	(0,52)	(3.4)	(2.2)	(ND<2)	(ND<0.5)	(ND<0.5)	14.19	0.00	318,75	332.94	33.80
E-1	10/29/07	(0,000,		•		Sampling Re		1 (115 10.0)	1 (115 -0.0)	17.20	0.00	315,74	332.94	33.84
E-1	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.15	0.00	326.79	332.94	33.67
E-1	06/09/08	(100)	(110 -0.0)			Sampling Re	, ,	[(14D <0.5)	(10-0.5)	11.47	0.00	321.47	332.94	33.84
E-1	09/09/08	(930)	(23)	(1.5)	(6.8)	(4.4)	(2.1)	(ND<0.5)	(ND<0.5)	23.31	0.00	309.63	332.94	33.81
E-1	12/08/08	(555)	(20)			Sampling Re		[(RD<0.5)	(100-0.5)	24.78	0.00	308.16	332.94	33.65
E-1	03/25/09	(270)	(20)	(0.81)	(3.7)	(14.8)	(ND<2)	(ND<0.5)	(ND<0.5)	7.36	0.00	325.58	332.94	33.84
E-1	06/30/09	(2,0)				Sampling Re		[(10 10.5)	(100-0.5)	NM	NC	NC	332.94	33.64 NM
E-1	07/07/09	(230)	(0.71)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.43	0.00	321.51	332.94	
E-1	03/24/10	(100)	(0.71)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2,0)	(ND<0.50)	(ND<0.50)	5,76	0.00	327.18	332.94	33.84 33.85
E-1	09/22/10	(150)	(2.1)	(ND<0.50)	(0.89)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	7.44			1	
E-1	02/10/11	(260)	(1.3)	(ND<0.50)	(0.63)	(ND<1.50) (ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6,68	0.00 0.00	325.50 326,26	332.94	33.85
E-1	02/10/11	(200)	(1.5)	(140-0.50)	(0.03)	(100-1.50)	(ND~2.0)	(ND<0.50)	(140-0.50)	0.00	0.00	320,26	332.94	33.85
E-2	05/25/94	_	_	_	-		_			9.23	_	324.24	333.47	
E-2	08/10/94		_	_	_		_	l –	l	13.62	_	319.85	333.47	_
E-2	11/22/94	_	_	_	-	_	_		-	14.33	_	319,14	333.47	
E-2	03/02/95	_	_		_	_	-	l _	l _	1		Veil Inaccessibl		
E-2	08/09/95	_	_	_	-	_	_	l _	l _	1		Vell Inaccessibl	-	
E-2	11/09/95	_	_	-	_		_	l _	l _	24,44	-	309.03	333.47	
E-2	02/08/96	_	-	-	_	_	-	l _	_	8.45	_	325.02	333.47	
E-2	05/01/96	_	-	-	_		-	l –		8.15	_	325.32	333.47	
E-2	08/31/98	_		_	_		-	l _ :	l <u> </u>	_	_	_		
E-2	12/04/96	_	-	_	_		-	l _	l <u> </u>	l _	_	_	_	
E-2	03/11/97		_	-	-	_	_	_	l <u>.</u>	3.29		330,18	333.47	
E-2	06/05/97	10,000	190	78	250	700	2,600		_	6.08	-	327.39	333.47	
E-2	09/04/97	2,600	1.7	37	1.9	30	600		1 _	17.05	-	327.39	333.47	
E-2	11/15/97	_,,			ccessible				_		_	321.3 3	- 333.47	
E-2	08/09/98	3,800	110	41	32	41.8	3,000	_		4.82	_	328.65	333,47	_
E-2	09/30/98	1,080	1.0	ND	ND	ND	3,930	_	_	8.96	-	324,51	333.47	-
		-,	•••			.,,,	0,000	_	. –	, 0.00		027,01	300.71	-

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	on Limits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0,5 (0,5)	(μg/L) 0.5 (1.5)	(μg/L)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
E-2	12/08/98	50 (100)	0.5 (0.5)	<u>`</u>	Sampled	0.5 (1.5)	5 (2)			8.54		324.93	333.47	
E-2	05/11/99				Sampled			1 -	_	NM	-	324.93 NM	332.68	 NM
E-2	08/04/99				Sampled] _	_	NM	_	NC	332.68	NM
E-2	11/15/99		Well i		due to pump	in well-] [_	NM	_	NC	332.68	NM
E-2	02/08/00				due to pump] [_	NM	_	NC	332.68	NM
E-2	05/08/00	16,000	320	26	290	230	640/(590)			7.10	0.00	325.58	332.68	27.17
E-2	08/03/00	13,000	(240)	(9.2)	(170)	(104.6)	(450)	(ND<0.5)	(ND<0.5)	10.25	0.00	322.43	332.68	27.21
E-2	11/13/00				I - Pump in we			(1.5 3.6,	(115 15.5)	22.30	0.00	310.38	332.68	27.20
E-2	02/09/01	4,400	(240)	(26)	(160)	(302)	(780)	(ND<0.5)	(ND<0.5)	15.39	0.00	317.29	332.68	27.20
E-2	05/04/01	2,600	(44)	(6.5)	(41)	(104)	(220)	(ND<5)	(ND<5)	13.78	0.00	318.90	332.68	27.20
E-2 (2)	09/27/01	7,300	(230)	(18)	(210)	(242)	(52)	(ND<5)	(ND<5)	26,00	0.00	306,68	332.68	27.20
E-2	11/09/01	2,300	(86)	(6.6)	(13)	(50.9)	(31)	(0.52)		17.38	0.00	315,30	332,68	27.20
E-2	01/25/02 ⁽²⁾	(2,200)	(150)	(18)	(170)	(230)	(44)	`-	_	15.33	0.00	317,29	332.62	27.20
E-2	05/08/02	(4,400)	(96)	(12)	(90)	(101)	(14)	_	_	17.57	0.00	315,05	332.62	25.96
E-2	07/29/02		Well N	ot Sampled	- Pump Not R	unning Due to		l Recharge	• • • • •	27,12	0.00	305.50	332.62	NM
E-2	11/20/02 ⁽²⁾	(8,800)	(290)	(42)	(300)	(321)	(20)	(ND<5)	(ND<5)	19.68	0.00	312.94	332.62	26.85
E-2	01/13/03 ⁽²⁾	(6,900)	(220)	(21)	(270)	(248)	(1,600)	(ND<1)	(ND<1)	18.33	0.00	314.29	332.62	NM
E-2	04/29/03 ⁽²⁾	(4,300)	(120)	(12)	(150)	(86)	(29)	(ND<2.5)	(ND<2.5)	13.34	0.00	319.28	332.62	NM
E-2	7/16/03 ⁽²⁾	(4,400)	(100)	(13)	(120)	(83,1)	(23)	(ND<0.5)	(ND<0.5)	20.70	0.00	311.92	332,62	26,95
E-2	10/13/03 ⁽²⁾	(5,000)	(87)	(8.5)	(73)	(30.3)	(9.4)	(ND<0.5)	(ND<0.5)	NM	0.00	NC	332.62	NM
E-2	01/26/04 ⁽²⁾	(4,100)	(80)	(6.8)	(77)	(28)	(37)	(ND<0.5)	(ND<0.5)	NM	0.00	NC	332.62	NM
E-2	05/18/04			Not S	ampled due to	Sampling Re	duction Plan			19.57	0.00	313.05	332.62	NM
E-2	08/30/04			Not S	ampled due to	Sampling Re	duction Plan			18.71	0.00	313.91	332.62	NM
E-2	11/30/04			Not S	ampled due to	Sampling Re	duction Plan			16.05	0.00	316.57	332.62	NM
E-2	03/01/05 ⁽²⁾	(2,000)	(11)	(3.6)	(13)	(18.5)	(2.5)	(ND<0.5)	(ND<0.5)	6.40	0.00	326.22	332.62	28.90
E-2	05/16/05			Not S	ampled due to	Sampling Re	duction Plan		•	6.00	0.00	326.62	332.62	NM
E-2	08/30/05	(580)	(7.3)	(0.68)	(0.78)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.65	0.00	323.97	332.62	28.92
E-2	11/30/05		•••••	Not S	ampled due to	Sampling Re	duction Plan		•	11.50	0.00	321.12	332.62	28.92
E-2	03/03/06	(450)	(5.4)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.25	0.00	326.37	332.62	28,85
E-2	08/07/06			Not S	ampled due to	Sampling Re	duction Plan			6.52	0.00	326.10	332.62	28,71
E-2	08/29/06	(1,300)	(53)	(2.2)	(14)	(18.2)	(2.3)	(ND<0.5)	(ND<0.5)	8.17	0.00	324.45	332.62	28.48
E-2	11/28/06			Not S	empled due to	Sampling Re	duction Plan		•••••	10.35	0.00	322.27	332.62	28.59
E-2	02/22/07	(2,900)	(60)	(3.1)	(12)	(14.5)	(2.8)	(ND<0.5)	(ND<0.5)	7.60	0.00	325.02	332.62	28.92
E-2	05/07/07			Not S	ampled due to	Sampling Re	duction Plan			7.94	0.00	324.68	332.62	28.68
E-2	08/08/07	(2,800)	(32)	(2.1)	(6.1)	(8.6)	(ND<2)	(ND<0.5)	(ND<0.5)	14.28	0.00	318.34	332.62	28.60
E-2	10/29/07			Not S	ampled due to	Sampling Re	duction Plan			16.46	0.00	316.16	332.62	28.62
E-2	02/27/08	(ND<100)	(8.8)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.07	0.00	326.55	332.62	28.42
E-2	06/09/08				ampled due to	Sampling Re	duction Plan			11,29	0.00	321.33	332.62	28.61
E-2	09/09/08	(2,200)	(38)	(4.2)	(6.8)	(6.2)	(3.2)	(ND<0.5)		22.20	0.00	310.42	332,62	28.70
E-2	12/08/08			Not S	ampled due to	Sampling Re	duction Plan			24.42	0.00	308.20	332.62	28,50

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID		GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	I imits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L)	(μg/L)	(μg/L) 0,5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
E-2	03/25/09	(ND<100)	(0.75)	(ND<0.5)	(ND<0.5)	0.5 (1.5) (ND<1.5)	5 (2) (ND<2)			7.00	0.00	00470	200 00	
E-2	08/30/09	(1007100)	(0.73)			Sampling Re		(ND<0.5)	(ND<0.5)	7.92 NM	0.00 NC	324.70 NC	332.62	28.67
E-2	07/07/09	(490)	(13)	(0.53)	(2.8)	(1.2)	(ND<2)	(ND<0.5)	(ND<0.5)	11.33	0.00		332.62	NM 20.72
E-2	03/24/10	(130)	(4.6)	(0.55) (ND<0.50)	(2.4)	(12.5)	(ND<2.0)	(ND<0.50)	(ND<0.50)	5.63	0.00	321,29 326,99	332.62	28.70
E-2	09/22/10	(280)	(3.9)	(ND<0.50)	(1.1)	(2.4)	(ND<2.0)	(ND<0.50)	(ND<0.50)	7.34			332.62	28.84
E-2	02/10/11	(720)	(4.6)	(ND<0.50)	(2.7)	(5.6)	(ND<2.0) (ND<2.0)	(ND<0.50)	(ND<0.50)	6.61	0.00 0.00	325.28 326.01	332,62	28.87
	02/10/11	(120)	(4.0)	(1415-0.50)	(2.1)	(5.0)	(140-2.0)	(140-0.50)	(140<0.50)	0,01	0.00	326.01	332.62	28.89
MVV-1	02/01/86	44,000	3,000	3,800	_	9,000	_	_	_	_	_	_	_	_
MVV-1	05/01/86	28,000	2,000	1,500	_	4,500	-	_	-	_	_	_	_	_
MVV-1	07/01/86	7,300	730	300	-	2,400	_	_	_	_	_	-	_	-
MVV-1	05/22/87	29,000	810	890	_	2,300	-	_	l	_	_	317,62	_	_
MVV-1	11/16/87		Se	eparate-Phas	e Hydrocarbo	ns		ł _	l –		_	306.18	_	••
MVV-1	12/23/87		Sc	eparate-Phas	e Hydrocarbo	ns		l _	l –		_	311.42	_	-
MVV-1	01/20/88		Sc	eparate-Phas	e Hydrocarbo	ns			i –	_	_	310.76	_	_
MVV-1	02/17/88		Sc	eparate-Phas	e Hydrocarbo	ns		- '	_	_	_	305.31	_	_
MW-1	05/19/88	*********		Well Ab	andonec ⁽³⁾	*********		- 1	-			- Well Abandor	red	_
		•							ĺ				Ì	
MVV-2	02/01/86	120,000	7,900	17,000	-	23,000	-	-	-	-	-	-	333.00	-
MVV-2	05/01/86	79,000	5,400	9,400	-	12,000	-	-	-	-	_	-	333.00	-
MW-2	07/01/86	31,000	4,600	8,500	-	15,000	-	-	-	-	_		333.00	_
MW-2	05/22/87	390,000	3,100	5,900	-	13,000	-	-	-	-	_	318.02	333.00	-
MW-2	11/16/87			•	e Hydrocarbo			ł –	-	-	_	305.84	333.00	_
MW-2	12/23/87				e Hydrocarbo			-	-	-	_	311.57	333.00	-
MW-2	01/20/88			-	e Hydrocarbo			1 -	-	-	_	311.33	333.00	-
MW-2	02/17/88		Se		e Hydrocarbo	ns		- 1	-	_	_ ·	304.62	333.00	-
MW-2	05/19/88	-		Well Ab	endonec ⁽³⁾ —		•••••	-	-			- Well Abandor	ied	-
MW-3	05/01/88	300	46	2.0				ì						
MW-3	07/01/86	ND	ND	ND	_	8.0 ND	-	_	-		_	-	333.00	-
MW-3	05/19/87	100	150	13			-	-		_	•••	_	333.00	-
MW-3	11/16/87		-	-	_	18	-	-		-	_	317.67	333,00	-
MW-3	12/23/87	19,000	2.500	2.000		1,200	-	_		-	-		333,00	-
MW-3	01/20/88	17,000	1,900	1,200	_	•	-	-	-	-	_	311.34	333,00	-
MW-3	02/17/88	17,000 ND	400	ND		700 ND	-	_	-	-	-	312.26	333.00	-
MW-3	03/31/89	2,200	28	66	- 44	_	-	-	-		_	308.68	333.00	-
MW-3	06/21/89	1,300	60	38	5.0	140 990	-	_	-	24.28	-	-	333.00	-
MW-3	09/06/89	1,000		Well (980		_	-	15.29		-	333.00	-
MW-3	12/20/89			Weil i	•			-	-	27.33	-	-	333,00	-
MW-3	03/30/90			Weil I	•			-	-			- Well Dry		-
MW-3	06/29/90	2,500	28	9.0	9.0	8.0		-		04.40	***************************************	— Well Dry		-
1414-2	00/20/00	2,300	40	8.U	ช.บ	6.0	-	-	-	24.46	-	- !	333.13	-

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Detection Limits:		(μg/L) 0.5 (0,5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0,5)	(μg/L) 0.5 (1.5)	(μg/L)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-3	09/20/90	50 (100) 480	10	5.0	3.0	5.0	5 (2)	- 0.5		20.20		240.75	000.40	
MW-3	12/20/90	2,500	45	52	18	86	_	I -	<u> </u>	20.38 20.95	-	312.75	333.13	-
MW-3	03/21/91	4,000	280	29	130	120	_		-	17.94	-	312.18	333.13	_
MW-3	07/11/91		_	-	-	-	_	-	i		_	315.19	333.13	_
MW-3	11/01/91	860	71	51	23.4	- 5.0	_	-	_	27.96	_		333.13	-
MW-3	04/07/92	240	2.2	1.4	1.4	10	_	_	_		-	305.17	333.13	-
MW-3	06/22/92	600	4.5	4.5	ND	6.5	-	-	i	17.10	-	316.03	333.13	-
MW-3	09/02/92	400	2.4	ND	ND	ND	-	_	-	23.55	_	309.58	333.13	-
MW-3	12/03/92		-	_		- -	-	-	-	24.26	_	308.87	333.13	-
MW-3	04/28/93	ND ND	ND	ND	ND	ND	-	-	-	27.34	-	305.79	333.13	-
MW-3	08/22/93	93	2.9	2.7			-	-	-	9.58**	-	324.85	334.43**	-
MW-3	09/28/93	160	12	1,5	1.6 11	6.9	-	_	-	9.64**	-	324.79	334,43**	-
MW-3	12/29/93	ND	ND	ND	ND	8.5 NO		_	-	12.24**		322.19	334.43**	
MW-3	03/29/94	ND	ND	ND	ND	ND	-	_	-	12.10**	_	322,33	334.43**	_
MW-3	05/25/94	ND ND	ND			ND	-	-	_	10.52**		323,91	334.43**	-
MW-3	08/11/94	ND ND		ND	ND	ND	-		-	9.47	-	324.36	333.83	
MW-3	11/22/94		0.4	ND	ND	ND	-	-	-	14.09		319.74	333.83	-
MV-3	03/02/95	2,629	ND*	ND	ND	77.2	-	-	-	15.61		318.22	333.83	
MW-3	05/24/95	ND	ND	ND	ND	ND	-	-	_	7.56	-	326.27	333.83	28.00
MW-3		77	P.4		ccessible			-	_		v	Vell Inaccessib		28.00
	08/09/95	77	5.1	1.4	1.8	3.2	-	-	_	12,38	-	321.45	333.83	28.00
MW-3	11/09/95	ND	ND	ND	ND	ND	-	-	-	14.80	••	319.03	333,83	28.00
MW-3	02/08/96	ND	ND	ND	ND	ND	ND	-	-	6.38	-	327.45	333.83	28.00
MW-3	05/01/98	ND	ND	ND	ND	ND	ND	-	_	7.64	-	326.19	333.83	28.00
MW-3	08/31/96	ND	ND	ND	ND	ND	ND	_	-	14.50	-	319.33	333.83	28.00
MW-3	12/04/96	ND	ND	ND	ND	ND	ND	-	_	11.48	-	322.35	333.83	28.00
MW-3	03/11/97	ND	ND	ND	ND	ND	ND	(ND)	(ND)	4.43	-	329.40	333.83	28.00
MVV-3	06/05/97	ND	ΝD	ND	ND	ND	ND	-	-	8.90	-	326.93	333.83	28.00
MW-3	09/04/97	ND	ND	ND	ND	ND	ND	- 1	-	11.48		322.35	333.83	28.00
MW-3	11/15/97	ND	ND	ND	ND	ND	ND	-	-	11.18	-	322.65	333,83	28.00
MW-3	03/23/98	ND	ND	ND	ND	ND	83	-	-	3.75	-	330.08	333.83	28.00
MW-3	06/09/98	ND	ND	ND	ND	ND	29	-	-	5.85	-	327.98	333.83	28.00
MW-3	09/30/98	ND	ND	ND	ND	ND	14	-	-	9.79	-	324.04	333.83	28.00
MVV-3	12/08/98	ND	ND	ND	ND	ND	ND	-	-	9.26	-	324.57	333.83	28.00
MW-3	03/11/99			Well Not	•			-	-	8.39	_	325.44	333.83	27.65
MW-3	05/11/99			Well Not	•			-	-	9.89	_	324.09	333.98	27.63
MW-3	08/04/99			Well Not	Sampled ——				-	9.47	-	324.51	333.98	27.61
MW-3	11/15/99	100	ND (<0.3)	2.3	0.52	0.7	110	-	-	21.25	0.00	312.73	333,98	27.65
MW-3	02/08/00		ell Not Sample						-	9.88	0.00	324.10	333,98	27.33
MW-3	05/08/00	We	ell Not Sample	ed due to san	npling reduction	on program —		-	-	10.04	0.00	323.94	333.98	27.30
MW-3	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	11.21	0.00	322.77	333.98	27.32

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0,5 (1,5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-3	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.85	0.00	321.13	333.98	27.30
MW-3	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.42	0.00	321.58	333.98	27.28
MW-3	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10,52	0.00	323.46	333.98	27.28
MW-3	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1,5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.53	0.00	314.45	333.98	27.28
MW-3	11/09/01	ND<100	(ND<0,5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	_ (1.5 15.5)	18.65	0.00	315.33	333.98	27.28
MW-3	01/25/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.91	0.00	322.91	333.82	27.28
MW-3	05/08/02	(210)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.63	0.00	323.19	333.82	27.30
MW-3	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)			19.89	0.00	313.93	333.82	27.30
MW-3	11/18/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.03	0.00	316.79	333.82	27.35
MW-3	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.91	0.00	324.91	333.82	27.35
MW-3	05/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.40	0,00	324.42	333.82	27.36
MW-3	07/16/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.12	0.00	320.70	333.82	27.39
MW-3	10/14/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18,35	0.00	315.47	333.82	27.39
MW-3	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.26	0.00	322.56	333.82	27.30
MVV-3	05/18/04			Not S	ampled due to	Sampling Re	duction Plan		•	9.76	0.00	324.06	333.82	27.38
MW-3	08/30/04		• • • • • • • • • • •	Not S	ampled due to	Sampling Re	duction Plan			18.12	0.00	315,70	333.82	27.26
MW-3	11/30/04		• • • • • • • • •	Not S	ampled due to	Sampling Re	duction Plan			16.76	0.00	317.06	333.82	27.33
MVV-3	03/02/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.03	0.00	326.79	333.82	27.29
MW-3	05/16/05			Not S	empled due to	Sampling Re	duction Plan			6.87	0.00	328.95	333.82	NM
MW-3	08/29/05			Not S	ampled due to	Sampling Re	duction Plan	•••••		9.61	0.00	324.21	333.82	27.52
MW-3	11/30/05	•••••	• • • • • • • • • •	Not S	empled due to	Sampling Re	duction Plan			12.41	0.00	321.41	333.82	27.52
MVV-3	03/02/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.24	0.00	326.58	333.82	27.27
MVV-3	06/07/06		• • • • • • • • • •	Not S	ampled due to	Sampling Re	duction Plan			7.38	0.00	326.44	333.82	27.34
MVV-3	08/29/06			Not Sa	ampled due to	Sampling Re	duction Plan	•••••		9.11	0.00	324.71	333.82	27.32
MW-3	11/28/06			Not Si	ampled due to	Sampling Re	duction Plan		•••••	11.21	0.00	322.61	333.82	27.20
MW-3	02/22/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.59	0.00	325.23	333.82	27.27
MVV-3	05/07/07		• • • • • • • • •	Not St	ampled due to	Sampling Re	duction Plan			8.94	0.00	324.88	333.82	27.28
MW-3	08/06/07			Not St	empled due to	Sampling Re	duction Plan			14.99	0.00	318.83	333.82	27.28
MVV-3	10/29/07	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			17.89	0.00	315.93	333.82	27.27
MVV-3	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.96	0.00	326.86	333.82	27.07
MVV-3	08/09/08			Not Sa	ampied due to	Sampling Re	duction Plan			12.38	0.00	321.44	333.82	27.27
MW-3	09/08/08		•••••	Not Sa	empled due to	Sampling Re	duction Plan			24.71	0.00	309.11	333.82	27.35
MVV-3	12/08/08		• • • • • • • • • • • • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			23.79	0.00	310.03	333.82	26.97
MW-3	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.19	0.00	325.63	333.82	27.21
MW-3	06/30/09		• • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan	•••••		NM	NC	NC	333.82	NM
MW-3	07/07/09			Not Sa	ampled due to	Sampling Re	duction Plan			NM ·	NC	NC	333.82	NM
MVV-3	03/23/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6.63	0.00	327.19	333.82	27.25
MW-3	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	333.82	NM
MVV-3	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	7.60	0.00	326.22	333.82	27.35

Morgan Hill, California

	WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
_	Detection	l imite:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0,5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
_	Detection	i Littito.	30 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	3 (2)	0.5	5,0					
	MW-4	05/01/86	400	ND	ND	_	14	_			_		_	332.00	_
	MW-4	07/01/86	ND	ND	ND	-	ND	_	l _ i	_	_	-	_	332.00	· _
	MW-4	05/19/87	61,000	2,500	1,100	-	2,600	_	_	_	_		319,79	332.00	_
	MW-4	11/16/87	-	_	-		_	_	_	_	_		-	332.00	_
	MW-4	12/23/87	43000	5,900	3,200	-	5,800	_	_	_	_		311.64	332.00	
	MW-4	01/20/88	66,000	5,500	5,700	-	2,600	_	_	••	-	_	314.60	332.00	-
	MW-4	02/17/88	37,500	1,900	500	1,000	4,800	_] -	-	-	_	307.62	332.00	-
	MW-4	09/21/88			Weil A	bandoned			-	-	1		- Well Abandor	ned	-
	MW-4	11/15/97			Well A	bandoned			-	_	1		- Well Abandor	red	
									l]				
	MW-5	05/01/86	400	ND	ND	-	14	-	-	-	1 -		-	333.00	_
	MW-5	07/01/88	ND	ND	ND	-	ND	_	-	-	-	-	-	333.00	-
	MW-5	05/19/87	ND	ND	ND	-	ND	-	-		-	_	319.33	333.00	-
	MW-5	11/24/87	1,000	48	12	-	34	-	-	-	_	_	307.22	333.00	-
	MW-5	12/23/87	ND	ND	ND	-	ND	-	-	••	-	-	312.92	333.00	-
	MW-5	01/20/88	ND	ND	ND	-	ND	-	-	-	-		317.96	333.00	-
	MW-5	02/17/88	ND	ND	ND	- .	ND	-	-	-	-	_	307.98	333.00	-
	MW-5	09/21/88			Well A	bandoned			1 -	-	1		- Well Abandor	red	-
	MW-6	05/01/86	31,000	230	1,800	_	2,400		l i						
	MW-6	07/01/88	6,300	ND	ND	_	130	_	_	-	-	_		-	-
	MW-6	05/19/87	ND	ND	ND	_	1.0	_	_		-	-		-	-
	MW-6	11/16/87	1,400	220	18	_	96	_	l -	_	-	-	320,33 308.08	-	-
	MW-8	12/23/87	ND	ND	ND	_	ND	_	_	_	1 -	_	313.22	-	_
	MW-6	01/19/88	ND	ND	ND	_	ND	_		_		_	317.40	-	-
	MW-6	02/16/88	3,500	ND	ND	ND	ND	-		_		_	308.77	- -	-
	MW-8	09/21/88				andonec ⁽³⁾				_	_		- Weil Abandor	l	_
		00.200			7701171]	_			- Well Abandoi	leu——	-
	MW-7	07/01/86	ND	ND	ND	-	ND	_	-		_		_	333.00	_
	MW-7	05/29/87	ND	ND	ND	-	ND	_	_	_	_	-	316,98	333.00	_
	MW-7	11/16/87	ND	ND	ND	-	ND	-	-	_	_	_	308.66	333.00	-
	MW-7	12/22/87	ND	ND	ND	-	ND	_	-	_	-	_	306.92	333.00	_
	MW-7	01/19/88	ND	ND	ND	<u>-</u>	ND	-	-	_		_	306.91	333.00	_
	MW-7	02/16/88	ND	ND	ND	ND	ND	_	-		_	-	303.31	333.00	_
	MW-7	03/31/89	470	ND	ND	ND	ND	_	-		27.15	-		333.00	_
	MW-7	06/21/89	ND	ND	1.0	ND	ND	-	_	_	24.26	_	_	333,00	_
	MW-7	09/08/89	****		Well	Dry			<u>-</u>	_			Well Dry		_
	MW-7	12/20/89	-	_				-	-		-	_	- 1		-
	MVV-7	03/30/90	_	-	-		-	-	-	-	_	_	_		_
	MW-7	06/29/90	-	-	-	-	-	-	-	-	-	-	-	-	_

WELL ID	DATE	TPHg 8015M (8260B) (μg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	n Limits:	50 (100)	0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-7	09/20/90				- 0.5 (0.5)	- 0.5 (1.5)	3 (2)	-						
MW-7	12/20/90	ND	ND	ND	-	ND	_	_	_	33.20	-		332.86	-
MW-7	03/21/91	ND	ND	ND	ND	ND	_	l		23.94	-	299.66 308.92	332,86 332,86	
MW-7	07/11/91	ND	1,3	1.5	ND	0.51	-	_		29.53	-	303,33		
MW-7	11/01/91	ND	ND	ND	ND	ND	_	(ND<0.5)	(ND<0.5)	35.60	_	297.26	332.86	-
MW-7	04/07/92	ND	ND	ND	ND	4.8	_	(110.0.0)	(110-0.5)	20.51	_	312.35	332,86	••
MW-7	06/22/92	ND	ND	ND	ND	3.0	_	1 -		26.33	_	306.53	332.86 332.86	_
MW-7	09/02/92	ND	ND	ND	ND	ND	_	_		28.96	_	303.90	332.86	_
MVV-7	12/03/92	ND	ND	ND	ND	ND	_			30.53	_	302.33	332.86 332.86	-
MVV-7	04/28/93	ND	ND	ND	ND	ND	-	_	_	9.89**	_	324.60	334.49**	-
MVV-7	06/22/93	ND	ND	ND	ND	ND	_		_	9.69**	-	324.80	334.49**	-
MVV-7	09/28/93	ND	ND	ND	ND	ND	_	_	_	14.43**	_	320.06	334,49**	-
MVV-7	12/28/93	ND	ND	ND	ND	ND	_		_	13.14**		321.35	334.49**	
MW-7	03/29/94	ND	ND	ND	ND	ND	-	_	_	11.30**	_	323,19	334.49**	
MVV-7	05/25/94	ND	ND	ND	ND	ND	-	_	_	9.91	_	323.64	333.55	
MW-7	08/11/94	ND	ND	ND	ND	ND			_	16.62	_	316.93	333.55	-
MVV-7	11/22/94	3,641	ND*	ND	ND	62			_	16.05	_	317.50	333.55	-
MW-7	03/02/95	ND	ND	ND	ND	ND	_		_	7.50	-	326.05	333.55	37.40
MW-7	05/24/95	· ND	ND	ND	ND	ND	_	_	_	7.11	_	326.44	333.55	37.40 37.40
MW-7	08/09/95	ND	ND	ND	ND	ND		l _	_	11.90	_	321.65	333,55	37.40 37.40
MW-7	11/09/95	ND	ND	ND	ND	ND		_	_	13.45	_	320.10	333,55	37.40 37.40
MW-7	02/08/96	ND	ND	ND	ND	ND	ND	l _	_	6.36	_	327.19	333.55	37.40 37.40
MW-7	05/01/96	ND	ND	ND	ND	ND	ND	l _	_	5.45	_	328.10	333.55	37.40 37.40
MW-7	08/31/98	ND	ND	ND	ND	ND	ND	i _	_	14.50	_	319.05	333.55	37.40
MW-7	12/04/98	ND	ND	ND	ND	ND	ND	_	_	10.82	_	322.73	333.55	37.40 37.40
MW-7	03/11/97	ND	ND	ND	ND	ND	6.2	(ND)	(ND)	4.52	_	329.03	333.55	37.40 37.40
MW-7	06/05/97	ND	ND	ND	ND	ND	ND	"-"		7.01	_	326.54	333.55	37.40 37.40
MW-7	09/04/97	ND	ND	ND	ND	ND	ND	_	_	12.03	-	321.52	333.55	37.40
MW-7	11/15/97	ND	ND	ND	ND	ND	ND	(ND)	(ND)	12.30	_	321.22	333.55	37.40
MW-7	03/23/98	74	ND	ND	ND	ND	103		_	3,43	-	330.12	333,55	37.40
MW-7	06/09/98	ND	ND	ND	ND	ND	16	_	_	5.59	- -	327.96	333.55	37.40
MW-7	09/30/98	ND	ND	ND	ND	ND	5.2	_	_	10.72	-	322.83	333.55	37.40
MW-7	12/08/98	ND	ND	ND	ND	ND	ND	_	_	9.82	-	323.73	333.55	37.40 37.40
MW-7	03/11/99	ND	ND	ND	ND	, ND	ND		_	8.81	_	324.74	333.55	37.40 36.71
MW-7	05/11/99	ND	ND	ND	ND	ND	ND	_	_	10.92	_	322.69	333.61	36.70
MW-7	08/04/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	_	_	10.90	_	322.71	333.61	36.70
MW-7	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	_		20.96	0.00	312.65	333,61	
MW-7	02/08/00	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	_	_	10.90	0.00	322.71	333,61	36.63
MW-7	05/08/00	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1.0	ND<5		_	8,66	0.00	324.95	333.61	36,49
MW-7	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	_	-	13.87	0.00	319.74	333.61	36.51 36.50

Detection Limits: 50 (100) 0.5 (0.5) 0.5 (0.5) 0.5 (1.5) 5 (2) 0.5 5.0	WELL
MW-7 11/13/00 ND=100 (ND=0.5) (ND=0.5) (ND=0.5) (ND=1.5) (ND=0.5)	feet-TOC)
MW-7 02/09/01 ND <a+100 (nd<0.5)="" (nd<0.<="" td=""><td></td></a+100>	
MW-7 05/04/01 ND<100 (ND<0.5)	36.48
MW-7 09/27/01 ND<100 (ND<0.5)	36.49
MW-7 11/09/01 ND<100 (ND<0.5) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<0.5) (36.49
MW-7 01/25/02 (ND<00) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<1.5) (ND<2.5) (ND<2.5) (ND<0.5)	36.49
MW-7 05/08/02 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<1.5) (ND<2) (ND<0.5) (ND<0.5) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) — — 23.91 0.00 309.66 333.57 30 000 315.03 333.57 30 000 000 000 000 000 000 000 000 000	36.49
MW-7 07/30/02 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) — — 23.91 0.00 309.66 333.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33.57 33 33 33 33.57 33 33 33 33.57 33 33 33 33 33 33 33 33 33 33 33 33 33	36.49
MW-7 11/19/02 (ND<100) (ND<0.5) (ND<0.5	36.89
MW-7 01/12/03 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<0.5)	36.89
MW-7 04/30/03 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<0.5)	36.72
MW-7 07/17/03 (ND=100) (ND=0.5) (ND=0.5) <td< td=""><td>36.45</td></td<>	36.45
MW-7 10/14/03 (ND-100) (ND-0.5) (ND-0.5	36.70
MW-7 01/28/04 (ND<100)	36.45
MW-7 05/18/04	36.70
MW-7 08/30/04 (ND<100)	36.40
MW-7 11/30/04	36.71
MW-7 03/01/05 (ND<100) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<0.5) (ND<0.5) 6.95 0.00 326.62 333.57 333.57 34 MW-7 05/16/05	36.63
MW-7 05/16/05	36.35
MW-7 08/31/05 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<0.5)	36.68
MW-7 11/30/05	NM
MW-7 03/02/08 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2.5) (ND<0.5) (ND<0.5	36.85
MW-7 03/02/08 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<0.5) 7.20 0.00 326.37 333.57 34 34 34 34 34 34 34 34 34 34 34 34 34	36.85
MW-7 06/07/06	36.66
MALES COMPANY AND	36.65
MW-7 08/29/08 (ND<100) (ND<0.5) (ND<0.5) (ND<0.5) (ND<1.5) (ND<2) (ND<0.5) (ND<0.5) (ND<0.5) 9.98 0.00 323.59 333.57 3	36.65
1047	36.58
1017	36.66
1017	36.35
10117	36.62
10000	36.65
NACT 00/00/00 AID 4000 AID 4000 AID 400 AID 40	36.50
ANALY COMMON	36.64
14.65 0.00 010.01 000.01 000.01 000.01 000.01 000.01 000.01 000.01 000.01 000.01	36,65
(12 day) (12 day) (13 day) (13 day) (13 day) (13 day) (13 day)	36,26
100.01	
100.01 (1.5 day) (1.5 day) (1.5 day) (1.5 day) (1.5 day) (1.5 day)	36.64
1818 48884	NM
1847 - 00000 AID 400 A	NM
(15 5.50) (15 5.50) (15 5.50) (15 5.50)	36.66
100007	NM
MW-7 –	NA

WELL (D	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID		GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limita	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MVV-8	07/01/86	6,600	ND	ND	0.5 (0.5)	0.5 (1.5) 290	5 (2)	0.5	5,0					
MW-8	05/15/87	130	ND	ND	_		-	-	-	-		-	-	-
MW-8	11/16/87	130	NU	Well Pav		5.0		-		-	-	323.37	-	-
19174-0	11/10/01			AACII LAA	en OAGI			1 -	-		v	Veil Paved Ove	[-
MVV-9	07/01/86	ND	ND	ND	_	ND	_	_	••	_	_	_	333.00	_
MVV-9	05/15/87	ND	ND	ND	_	ND	_	_		l _	_	323.83	333.00	_
MW-9	11/16/87	_	-	_		_	_		_	l <u>-</u>	-	-	333.00	_
MW-9	12/22/87	ND	ND	ND		ND	_	_		l _	_	317.02	333.00	_
MW-9	01/19/88	ND	ND	ND		ND	_		_	l _		322.86	333.00	_
MW-9	02/17/88	_		_	_	_	_	_	_	l _	-	-	333.00	_
MW-9	03/31/89	ND	ND	ND	_	ND	_	l _		15,35	_		333.00	_
MW-9	06/21/89	ND	ND	ND	ND	ND	_		_	15.50	_	_	333.00	_
MVV-9	09/06/89	_		_	••				_	_		_	333.00	_
MW-9	12/20/89	_		_	-		_	_		27.85		_	333.00	_
MW-9	03/30/90	_		_			_			24.23	_		333.00	_
MVV-9	06/29/90	_	_	_	-		_	_	_	26,10	_	_	333.00	-
MVV-9	09/20/90	_		_			_	_		31.50	_	301.36	332.86	_
MW-9	12/20/90	ND	ND	ND	ND	ND		_	_	16,15	-	316.71	332.86	-
MW-9	03/21/91	ND	ND	ND	ND	ND			_	9.55	-	323.31	332.86	-
MW-9	07/11/91	_	_	_	_			_	-	21.70	_	311.16	332.86	-
MVV-9	11/01/91	_	_	_	_		_	_	-	21.70	_	311.10	332.86	-
MVV-9	04/07/92	ND	ND	ND	ND	3.4	_	_	-	11.45	_	321,41		-
MW-9	06/22/92	_	_	_	-		_		_	17.83	_	321.41	332.86	-
MW-9	09/02/92			Well	Dry			_	_	17.03	-	315.03 Well Dry	332.86	-
MVV-9	12/03/92	ND	ND	ND	ND	ND	_		_	13,12		319.74	222.00	-
MVV-9	04/28/93	ND	ND	ND	ND	ND	_	_	_	7.52**	-		332.86	-
MVV-9	06/21/93	ND	ND	ND	ND	ND	_	_ [_	7.76**		326.34	333.86**	-
MW-9	09/28/93	ND	ND	ND	ND	ND	_	_	_	10.21**	-	326.10	333.86**	-
MW-9	12/28/93	ND	ND	ND	ND	ND		_	_	10.15**	-	323.65	333.86**	-
MW-9	03/29/94	ND	ND .	ND	ND	ND		_	_	8.35**	-	323.71	333.86**	-
MW-9	05/26/94	ND	ND	ND	ND	ND	_		_		-	325.51	333.86**	_
MW-9	08/11/94	ND	ND	ND	ND	ND	_	l 1		8.16	-	325.41	333.57	-
MW-9	11/22/94	ND	ND	ND	ND	ND	_	_	-	12.30	-	321.27	333.57	-
MW-9	03/02/95	ND	ND	ND	ND	ND	_		-	12.28	-	321.29	333.57	-
MW-9	05/24/95	ND	ND	ND	ND	ND		-	-	6.53	-	327.04	333.57	37.60
MW-9	08/09/95	ND	ND	ND	ND	ND		-	-	6.04	-	327.53	333.57	37.60
MW-9	11/09/95	ND	ND	ND	ND	ND ND	-	-	-	8.30	-	325.27	333.57	37.60
MW-9	02/08/98	ND	ND	ND	ND			_	-	10.16	-	323,41	333,57	37.60
MW-9	05/01/96	ND	ND	· ND		ND	ND	-	-	5.26	-	328,31	333.57	37.60
MVV-9	08/31/96	ND	ND ND	ND ND	ND ND	ND ND	ND	-	-	6.20	-	327.37	333.57	37.60
	00/01/00	NU	NU	ND	טאו	ND	ND	-	- 1	9.70	-	323.87	333.57	37.60

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Det	ection Limits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0,5	(μg/L) 5,0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-9		ND	ND	ND	ND	ND	ND		3.0	8.33		325.24	333.57	37.60
MW-9		ND	ND	ND	ND	ND	ND	(ND)	(ND)	4.51	_	329,06	333.57	37.60
MW-9		ND	ND	ND	ND	ND	17			6.12	_	327.45	333.57	37.60
MW-9		ND	ND	ND	ND	ND	ND		_	8.70	_	324.87	333.57	37.60 37.60
MW-9		ND	ND	ND	ND	ND	ND		_	9.42	_	324.15	333.57	37.60
MW-9		ND	ND	ND	ND	ND	ND		-	4.16	_	329.41	333.57	37.60
MW-9		ND	ND	ND	ND	ND	94			5.53		328.04	333.57	37.60
MW-9		ND	ND	ND	ND	ND	43	_		8.22	_	325.35	333.57	37.60
MW-9	12/08/98	ND	ND	ND	ND	ND	ND	_	_	7.52	_	326.05	333.57	37.60
MW-9	03/11/99	ND	ND	ND	ND	ND	ND	_		6.55	_	327.02	333.57	35.91
MW-9	05/11/99	ND	ND	ND	ND	ND	ND	1 _ 1		7,80	_	325.81	333,61	35.90
MW-9		ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0,6	ND<10	l <u> </u>		7.67	_	325.94	333.61	35.86
MW-9	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.8	ND<10	! _	_	15.53	0.00	318.08	333.61	35.92
MW-9	02/08/00	ND<100	1,9	ND<0.3	ND<0.3	ND<0.6	470	_	_	7.69	0.00	325.92	333.61	35.32
MW-9	05/08/00	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1.0	ND<5	_	_	6.87	0.00	326.74	333.61	35.34
MW-9	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	9.84	0.00	323.77	333.61	35.36
MW-9	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.48	0.00	324.13	333.61	35.38
MW-9	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.77	0.00	324.84	333.61	35.38
MW-9	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.72	0.00	325.89	333.61	35.38
MW-9	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15,05	0.00	318.56	333,61	35.38
MW-9	11/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	-	14.69	0.00	318.92	333.61	35,38
MW-9	01/25/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7,71	0.00	325.86	333.57	35,38
MW-9	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.1)	(ND<0.5)	(ND<0.5)	8,35	0.00	325.22	333,57	37.95
MW-9	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	` _ `	` -	15.75	0.00	317.82	333.57	37.95
MW-9	11/18/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.55	0.00	322.02	333.57	37.95
MVV-9	01/12/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.83	0.00	324.74	333.57	37.47
MW-9	05/01/03	(ND<100)	(4.4)	(3.4)	(1.1)	(4.3)	(ND<2)	(ND<0.5)	(ND<0.5)	6.89	0.00	326.68	333.57	37.79
MW-9	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.70	0.00	323.87	333.57	37.27
MW-9	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.09	0.00	319.48	333.57	37.50
MW-9	01/28/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.20	0.00	326.37	333.57	36.45
MVV-9	05/20/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.73	0.00	324.84	333,57	35.75
MW-9	08/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16,00	0.00	317.57	333.57	35.57
MW-9	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.91	0.00	320.66	333.57	37.45
MW-9	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	5.60	0.00	327.97	333.57	37.74
MW-9	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.28	0.00	327.29	333.57	NM
MW-9	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.69	0.00	324.88	333.57	37.80
MW-9		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.55	0.00	324.02	333.57	37.49
MW-9		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.07	0.00	327.50	333.57	37.70
MW-9		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.52	0.00	327.05	333,57	37.60
MW-9	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.54	0.00	326.03	333,57	37.37

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limite	(μg/L)	(μg/L)	(μg/L)	(μ g/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-9	11/28/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.36	0.00	323.21	333.57	37.04
MW-9	02/22/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.17	0.00	326.40	333.57	37.75
MW-9	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.05	0.00	325.52	333,57	37.50
MW-9	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.57	0.00	319.00	333,57	37.25
MW-9	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.35	0.00	317.22	333,57	37.40
MW-9	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	5.80	0.00	327.77	333.57	37.45
MW-9	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.98	0.00	321.59	333.57	37.41
MW-9	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.07	0.00	309.50	333.57	37.59
MW-9	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.71	0.00	308.86	333.57	37.32
MW-9	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.50	0.00	327.07	333.57	37.78
MW-9	06/30/09					Sampling Re				NM	NC	NC	333.57	NM
MW-9	07/07/09	1				Sampling Re	duction Plan			NM	NC	NC	333.57	NM
MW-9	03/23/10	(ND<100)	•	(ND<0,50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6.09	0.00	327.48	333,57	37.69
MW-9	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	333,57	NM
MVV-9	02/09/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6.72	0.00	326.85	333.57	37.86
MW-10	07/01/86	26,000	2,000	980	_	7,700	_	1	i _ i		_	_		
MW-10	05/15/87	_	-	_	-	_		_		_	_			-
MVV-10	11/16/87		******	Weil	Dry				_	_		_		_
MW-10	12/23/87	86,000	7,100	3,600	· _	9,600	_	_	_	_	_	311,28		_
MW-10	01/20/88	64,000	3,500	1,200	_	5,400	_		_	_	-	317.77	_	
MW-10	02/17/88	102,700	3,300	2,400	2,000	16,900	_	l _		_		306.57	_	_
MW-10	09/20/88			Well Ab	andoned(3)			_	-		***************************************	- Well Abandon		_
														_
MW-11	07/01/86	10,000	2,000	400	-	2,300	-	-	-	-			333.00	_
MW-11	05/15/87	_	-	_	-	_	-	_		-	-		333.00	_
MVV-11	11/16/87			Weil	Dry			- 1				Well Dry		_
MW-11	12/23/87	44,000	5,900	1,700	-	2,100	-	-	_		-	304.33	333.00	_
MW-11	01/20/88	59,000	3,800	3,100	-	2,700	-	-		-		310.96	333.00	_
MW-11	02/17/88	84,700	4,500	1,900	1,200	8,600	-	-		-	_	301.50	333.00	_
MW-11	03/13/89	74,000	5,700	3,700	2,300	4,700	-	-		31.85	_		333.00	_
MW-11	06/21/89	29,000	2,000	520	460	2,000	-	-		17.52	_	-	333.00	_
MW-11	09/06/89	·		Well	Dry			-	-			- Well Dry		_
MW-11	12/20/89			Well	•			-	-			- Well Dry		_
MW-11	03/30/90	260,000	12,000	5,000	6,100	21,000	-			33.58	-	- 1	333.00	_
MW-11	06/29/90			Well	Dry			-				– Well Dry		_
MW-11	09/20/90			Well	Dry			-	-			- Well Dry		_
MW-11	12/20/90			Well	Dry				-			- Well Dry		_
MW-11	03/21/91	31,000	3,000	250	1,500	2,000	_		_	20.20		312.87	333.07	_
MW-11	07/11/91			Well	Dry	••••		-	-			– Well Dry		_

720 Monterey Highway at San Pedro Avenu Morgan Hill, California

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-11	11/01/91	-		-	-	-	-	-	-				333.07	
MW-11	04/07/92	9,900	1,790	130	85	570	_			18,80	_	314.27	333.07	_
MW-11	08/22/92	24,200	1,878	620	492	2,328	_	-		32.36	_	300.71	333.07	_
MW-11	09/02/92		_	_	_							Well Dry		-
MW-11	12/03/92		_	-			-	-		i		Well Dry		_
MW-11	04/28/93	12,000	420	33	600	510	_	_	_	10.07**	_	323.92	333.99**	_
MW-11	06/21/93	7,700	240	19	410	330	_	-	_	10.07**	_	323.92	333.99**	_
MW-11	09/28/93	7,800	190	6.0	320	190	_	_	_	12.23**	_	321.76	333.99**	_
MW-11	12/28/93	5,800	220	32	350	220	_	-	-	12.04**	-	321.95	333.99**	-
MW-11	03/29/94	6,100	200	29	270	160	-	-		10.79**	-	323.20	333.99**	-
MW-11	05/26/94	3,100	128,4	34.3	189	106.9	-	-		-	-		333.72	-
MW-11	08/11/94	4,500	101.9	33,1	206	109.9	-	-	-	14.39	_	319.33	333.72	-
MW-11	11/22/94	3,814	249*	14.3	128	101.2	-	-	-	18.36	-	317.36	333.72	-
MW-11	03/02/95	4,162	89.6	19,6	172	76.3	-	-		8.16	-	325.56	333.72	36.45
MW-11	05/24/95	4,463	93.8	12.8	184	68.3	-	-		6.45	-	327.27	333.72	36.45
MW-11	08/09/95	1,400	19	9.7	10	5.5	-	-		13.29	-	320.43	333.72	36.45
MW-11	11/09/95	2,700	29	20	35	9.1	-	-		19.43	-	318.05	337.48	36.45
MW-11	02/08/96	3,000	34	24	56	21	ND	-		10.39	-	327.09	337.48	36.45
MW-11	05/01/96	170	3.4	2.7	1.2	1.5	34	-		11.44	-	326.04	337.48	36.45
MW-11	08/31/96	1,100	2.3	7.9	1.0	2.2	ND	-		18.90	-	318.58	337.48	36.45
MW-11	12/04/96	330	ND	7.3	8.0	2	59	-		16.03	-	321.45	337.48	36.45
MV-11	03/11/97	ND	ND	ND	ND	ND	13	(ND)	(ND)	8.13		329.35	337.48	36.45
MW-11	06/05/97	2,100	ND	18	ND	5.3	ND	-		11.22		326.26	327.48	36.45
MW-11	09/04/97	ND	ND	ND	ND	ND	ND	-		16.35	-	321.13	337.48	36.45
MW-11	11/15/97	1,200	2	22	ND	5.6	56	-		15.64		321.84	337.48	36.45
MW-11	03/23/98	ND	ND	ND	ND	0.87	35	-	-	7.31	-	330.17	337.48	36.45
MVV-11	06/09/98	1,400	3.5	20	ND	5.1	110	-	-	10.05	-	327.43	337.48	36.45
MW-11 MW-11	09/30/98	232	ND	ND	ND	ND	776	-	-	14.50	-	322.98	337.48	36.45
MVV-11	12/08/98 03/11/99	1,220	ND	ND ND	ND	2.7	2,150	-	-	14.15	-	323.33	337.48	36,45
MV-11	05/11/99	850 525	10.5	ND<2.5	ND<2.5	ND<2.5	157	-	-	13,38		324.10	337,48	39.45
MW-11	08/04/99	4,300	5.95 38	1.68	1.71	ND	118	-		14,52	-	323.09	337.61	39.41
MVV-11	11/15/99	3,200	22	12	19 21	14	1,100/(940)	-	-	14,51		323.10	337.61	39.40
MVV-11	02/08/00	2,400	22 27	13 8.3	21 18	20 13	420 270	-	-	30.44 14.70	0.00	307.17 322.91	337.61 337.61	39.54
MVV-11	05/08/00	1,700	12	3.3	23	8.7	94	-	-		0.00	324.87	337.61	39.23
MW-11	08/03/00	1,200	(7.0)	(ND<0.5)	(ND<0.5)	6.7 (ND<1.5)	i	(ND<0.5)	 (ND<0.5)	12.74 15.61	0.00 0.00	322.00	337.61	39.27 39.27
MW-11	11/13/00	980	(7.0) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(110) (63)	(ND<0.5)	(ND<0.5) (ND<0.5)	16,55	0.00	322.00 321.06	337.61	39.27
MW-11	02/09/01	800	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	, ,	(ND<0.5)	(ND<0.5)	15,83	0.00	321.78	337.61	39.30
MW-11	05/04/01	650	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(17) (17)	(ND<0.5)	(ND<0.5) (ND<0.5)	15.24	0.00	321.78	337.61	39.29
MW-11	09/27/01	1,600	(5.6)	(1.3)	(1.9)	(2.3)	(77)	(ND<0.5)	(ND<0.5)	25.34	0.00	312.27	337.61	40.21
*****	00/2//01	1,000	(5.5)	(1.5)	(1.0)	(2.5)	(11)	(110-0.0)	(140-0.5)	20.04	0.00	312.21	337.01	4U.Z I

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Table 3
Historical Groundwater Analytical and Elevation Data World Oil Marketing Company
Station No. 52
16720 Monterey Highway at San Pedro Avenue
Morgan Hill, California

DEPTH OF WELL	(feet-TOC)		40.21	40.21	40.38	40.38	40.30	46.29	40.27	40.16	40.20	40.14	40.03	39.87	39.86	39.87	ΣX	39.75	39.52	39.40	39.85	39.49	39.50	39.35	39.39	39.48	39.45	39.50	39.48	39.50	39.49	39.17	39.23	×X	ΨX	39.40	WN	39.28	ı	1	. 1
WELL ELEVATION TOC	(feet-MSL)		337.61	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	337.51	332.00	332 00	332.00
GROUND- WATER ELEVATION	(feet-MSL)		312.96	322.16	322.11	312.04	315,46	323.96	322.86	318.86	312.13	321.23	322.54	312.65	314.60	325,35	326.53	322.78	320.30	322.70	325.11	325.13	323,34	321.60	324.02	323.78	317.76	314.56	325.64	320.19	311.31	Š	323.99	Š	Š	326.15	Š	324.80	ı	318.78	 2 3 1
HYDRO- CARBON THICKNESS	(feet)		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	S	S	0.00	Š	0.00	ı	ı	ı
DEPTH TO LIQUID	(feet-TOC)		24.65	15.35	15.40	25.47	22.05	13.55	14.65	18.65	25.38	16.28	14.97	24.86	22.91	12,16	10.98	14.73	17.21	14.81	12.40	12.38	14.17	15.91	13.49	13.73	19.75	22.95	11.87	17.32	26.20	38.87	13,52	ΣX	ΣZ	11.36	Ž	12.71	ı	١	1
EDB (8260B)	(ma ₍ ()	5.0	:	(ND<0.5)	(ND<0.5)	1	(ND<0.5)		(ND<0.5)			(ND<0.50)	SN	(ND<0.50)	ı	,	1																								
1,2-DCA (8260B)	(µg/L)	0.5	(0.77)	(ND<0.5)	(ND<0.5)	ı	(ND<0.5)	(0.66)	(ND<0.5)		(ND<0.5)			(ND<0.50)	SE	(ND<0.50)	ı	ı																							
MTBE 8020 (8260B)	(1/8rr)	5 (2)	(21)	(21)	(5.9)	(4.5)	(2.3)	(14)	(3.3)	(2.4)	(6.9)	(3.6)	(ND<2)	(ND<2)	(4.1)	(ND<2)	Water	(ND<2)	duction Plan	duction Plan	(ND<2.0)	SN	(ND<2.0)	ı	ı	ı															
TOTAL XYLENES 8020 (8260B)	(HB/F)	0.5 (1.5)	(17.1)	(ND<1.5)	(ND<1.5)	(1.6)	(ND<1.5)	(2.3)	(ND<1.5)	(ND<1.5)	(1.9)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(3.6)	(ND<0.5)	o Insufficient	(ND<0.5)	Sampling Re	Sampling Re	(ND<1.50)	SN	(ND<1.50)	2	9	} ı															
ETHYL- BENZENE 8020 (8260B)	(ng/L)	0.5 (0.5)	(T)	(0.85)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(2.8)	(ND<0.5)	(ND<0.5)	(1.4)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(2.2)	(1.1)	(ND<0.5)	(0.74)	(ND<0.5)	(ND<0.5)	Not Sampled Due to Insufficient Water	(1.8)	Not Sampled due to Sampling Reduction Plan	Not Sampled due to Sampling Reduction Plan	(ND<0.50)	SN	(ND<0.50)	1	1	ı											
ř	(ng/L)	0.5 (0.5)	(3.7)	(0.62)	(ND<0.5)	(0.50)	(ND<0.5)	(1.7)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(0.54)	(ND<0.5)	Not S	(ND<0.5)	Not Se	Not Sa	٤	SN	(ND<0.50)	9	Ę	ļı															
BENZENE 8020 (8260B)	(mg/L)	0.5 (0.5)	(23)	(0.76)	(ND<0.5)	(0.69)	(ND<0.5)	(2.7)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(2.8)	(ND<0.5)	(0.69)		(0.86)			(ND<0.50)	SN	(ND<0.50)	2	S	ļ 1														
TPHg 8015M (8260B)	(ng/L)	50 (100)	3,600	(006)	(700)	(1,000)	(330)	(1,300)	(770)	(280)	(1,400)	(280)	(280)	(750)	(1,200)	(220)	(840)	(450)	(710)	(ND<100)	(480)	(330)	(210)	(770)	(440)	(ND<100)	(670)	(200)	(400)	(620)	(490)	•	(770)			(ND<100)	SN	(ND<100)	2	82	1
DATE		ı Limits:	11/09/01	01/25/02	05/08/02	07/30/02	11/19/02	01/11/03	04/30/03	07/18/03	10/16/03	01/28/04	05/20/04	08/31/04	12/01/04	03/02/05	05/18/05	50/05/80	11/30/05	12/20/05	03/03/08	06/08/06	08/28/08	11/29/08	02/23/07	05/09/07	08/08/07	10/31/07	02/27/08	06/10/08	09/10/08	12/08/08	03/25/09	60/06/90	60/00/0	03/24/10	09/22/10	02/11/11	07/01/86	05/15/87	11/16/87
WELL		Detection Limits:	MW-11	MW-11	MW-11	MW-11	MW-11	MW-11	MW-11	MW-12	MW-12	MW-12																													

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID (feet-TOC)	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL (feet-TOC)
Detection	l imite:	(μg/L) 50 (100)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L) 0.5	(μg/L) 5.0	(1881-100)	(feet)	(leet-MSL)	(IBEI-MOL)	(leet-10C)
MW-12	12/22/87		0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)					244.05	332.00	
MW-12	01/20/88	13,000	1,600	600	-	1,000	-] -	_	_		311.05 313.68	332.00	-
MW-12		ND 40,000	ND	ND	-	ND 0.000	-	- 1	_	-	-	· ·		-
MW-12	02/17/88	19,000	ND	800	ND	2,000	-	-	-	-	-	304.11	332.00	-
MW-12	03/13/89	7,400	130	44	88 3.0	110	-	-	-	22.01	_	_	332.00	-
MW-12	06/21/89 09/06/89	4,000	28	13 Well		5.0	-	_		15.19	-	Well Dry	332.00	-
MW-12	12/20/89			Well	•			1 -	_	1		Well Dry		-
MW-12	03/30/90	2,600	230	300	190	680		1 -	_	31.52	***	vveii Diy	332.00	-
MW-12	08/29/90	27,000	590	540	570	1,100	_	_	_	35.06	-	-	332.00	-
MW-12	09/20/90	27,000	390	Well		1,100	_	_	_	35.06	-		332.00	-
MW-12	12/20/90			Well	•			1 -	_			Well Dry		-
MW-12	03/21/91	3,300	87	15	18	13	_	1 -	-	16,40		vveii Dry 315.97	332,37	-
MW-12	07/11/91	19,000	330	720	540	1,550	_	-	_	34.67	_	297.70	332,37	-
MW-12	11/01/91	19,000	_	-	-		_		_	34.07	_	291.10	332.37	-
MW-12	04/07/92	6,540	ND	ND	ND	20	_	-		16.45	_	315.92	332.37	_
MW-12	06/22/92	8,800	88	63	93	226	_			26.11	_	306.26	332.37	_
MW-12	09/02/92	21,000	490	360	310	610	_	I _		36.68	_	295.69	332.37	_
MW-12	12/03/92		-	_	_	-	_] _	_	36.71	_	295.66	332.37	_
MW-12	04/28/93	1,300	_ 15	6.0	9.0	6.5	_	_	_	9.20**	_	324.06	333.26**	_
MW-12	06/22/93	1,600	20	7.3	14	14	_	_		9.22**		324.04	333.26**	_
MW-12	09/28/93	1,200	17	17	9.0	47	_			11.36**	-	321.90	333.26**	_
MW-12	12/29/93	960	8.6	6.1	5.0	6.3	_	· <u>-</u>		11,32**	-	321.94	333.26**	_
MW-12	03/29/94	1,600	24	2.8	6.0	11	_	_	_	10.05**	_	323.21	333.26**	_
MW-12	05/26/94	900	4.9	18.6	6.0	6.4	_		_	9.45	_	323.63	333.08	_
MW-12	08/11/94	600	1.4	11.6	3.0	4.2	_	_	_	13.32	_	319.76	333.08	_
MW-12	11/22/94	2.851	ND*	1.6	ND	33.9	_	_	_	15.26	_	317.82	333.08	_
MW-12	03/02/95				accessible		***************************************		_	10.20	V	/eli inaccessible		_
MW-12	05/24/95				accessible		*****************		_			ell inaccessible		_
MW-12	08/09/95	1,300	92	11	4.0	2.4	_	<u> </u>	_	12.16	_	320.92	333,08	_
MW-12	11/09/95	.,		Well Inc	accessible —				_		v	/ell Inaccessible		_
MW-12	02/08/96	230***	ND***	ND***	ND***	ND***	40***	_	_	9.85***		323.23***	333.08***	_
MW-12	05/01/96	ND***	ND***	ND***	ND***	ND***	19***	_	_	10.85***		322.23***	333.08***	-
MW-12	08/30/96		• • • • • • • • • • • • • • • • • • • •	Well Dam	aged ———			↓ _	_	""		Well Damaged		_
MW-12	12/04/98			Well Dam	-			-	_			Well Damaged		_
MW-12	03/11/97		*****	Well Dam	-			↓ _	_	ŀ		il Dry or Dama		_
MW-12	06/05/97			Well Dam	-			-	_			il Dry or Dama	•	_
MW-12	09/04/97			Well Dam	•			4 -	_			il Dry or Dama	-	-
MW-12	12/08/98			Well Dam	•			4 _				ii Dry or Dama	-	_
MW-12	05/11/99			Well Dam	•			-		NM	-	NM	338.91	NM
MW-12	08/04/99				oyed 9/23/99		-	- 1	_			- Well Destroy	•	-
		•						•	•	•		•		

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WELL ID	DATE	TPHg 8015M (8260B) (μg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B) (μg/L)	TOTAL XYLENES 8020 (8260B) (µg/L)	MTBE 8020 (8260B) (μg/L)	1,2-DCA (8260B) (μg/L)	EDB (8260B) (μg/L)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL (feet-TOC)
Detection	l imite:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0	(1661-100)	(1001)	(IEEL-MOL)	(IOOL-INIOL)	(1661-100)
Detection	Cirrinto.	30 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	3 (2)	0.5	3.0					
MW-13	10/01/86	ND	ND	ND	_	ND	_	l _		l _	_		333.00	_
MW-13	05/22/87	ND	ND	ND	_	ND	_			l _	_		333.00	_
MW-13	11/16/87			Well	Dry				••		*************	Well Dry		
MW-13	12/22/87	ND	ND	ND	_	ND		1 _		30.73			333.00	_
MW-13	01/19/88	ND	ND	ND	_	ND		_		25.18			333.00	-
MW-13	02/16/88	ND	ND	ND	_	ND	_	1 - 1	_	33.58			333.00	-
MW-13	03/31/89	ND	ND	ND	ND	ND	_	_	_	29.73			333.00	
MW-13	06/21/89	ļ		Well	Dry			-		•		Well Dry		
MW-13	09/08/89	 		Well	Dry				_	ŀ		Well Dry		
MW-13	12/20/89	ND	ND	ND	ND	ND				17.72		_	333.00	
MW-13	03/30/90	ND	ND	ND	ND	ND	_	_	_	29.90			333.00	
MW-13	06/29/90			Well	Dry			-				Well Dry		
MW-13	09/20/90		********	Well	Dry					1	***************************************	Well Dry		_
MW-13	12/20/90	***************************************		Well	Dry ——				_	1	*********	- Well Dry		
MW-13	03/21/91	ND	ND	ND	ND	ND		_	_	23.05	_	309.89	332.94	_
MW-13	07/11/91			Well					_			— Well Dry —		
MW-13	11/01/91			_	´ _	_	-			l _	_		332.94	
MW-13	04/07/92	ND	ND	ND	ND	2.0	_	l		26.14	-	306.80	332.94	
MW-13	06/22/92	_	_	_	-	-			_	31.36	_	301.58	332.94	
MW-13	09/02/92		_	_	-	_			_			- Well Dry		_
MW-13	12/03/92	ND	ND	ND	ND	ND	_		_	28,57	_	304,37	332.94	_
MW-13	04/28/93	ND	ND	ND	ND	ND	_	_		12.00**	-	322.56	334.56**	-
MW-13	06/21/93	ND	ND	ND	ND	ND	_		_	12.42**		322.14	334.56**	-
MW-13	09/28/93	ND	ND	ND	ND	ND	-	l i		14.93**		319.63	334.56**	-
MW-13	12/28/93	ND	ND	ND	ND	ND	_	l		14.47**	-	320.09	334,56**	-
MW-13	03/29/94	ND	ND	ND	ND	ND	_	_		13.24**	-	321.32	334.56**	_
MW-13	05/26/94	ND	ND	ND	ND	ND	_			11.61	-	322.03	333.64	_
MW-13	08/11/94	ND	ND	ND	ND	ND	_		_	15.97	_	317.67	333.64	_
MW-13	11/22/94	377	ND	ND	ND	ND	-		_	15.06	-	318.58	333.64	_
MW-13	03/02/95	ND	ND	ND	ND	ND	_		_	8.57	_	325,07	333,64	32,50
MW-13	05/24/95	ND	ND	ND	ND	ND	-		_	6.00	_	327,64	333.64	32.50
MW-13	08/09/95	ND	ND	ND	ND	ND	-		-	11.39	_	322.25	333.64	32.50
MW-13	11/09/95	ND	ND	ND	ND	ND	_	-	_	13.62	_	320.02	333.64	32.50
MW-13	02/08/96	ND ND	ND	ND	ND	ND	ND	_	_	6.04	_	327.60	333.64	32.50
MW-13	05/01/96	ND	ND	ND	ND	ND	ND		_	6.59	-	327.05	333.64	32.50
MW-13	08/31/98	ND ND	ND	ND	ND	ND	ND		_	14,80			333.64	
MW-13	12/04/98	ND ND	ND			ND		-	_		-	318.84	1	32.50
MW-13	03/11/97	ND ND		ND	ND		ND	(4/0)	(410)	12.51	-	321.13	333.64	32.50
MW-13			ND	ND	ND	ND	ND	(ND)	(ND)	3,85	_	329.79	333,64	32.50
MVV-13	06/05/97	ND	ND	ND	ND	ND	ND			7.29		326.35	333.64	32.50

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WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	I Imits:	50 (100)	0.5 (0.5)	0.5 (0.5)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-13	09/04/97	ND	ND	ND	0.5 (0.5) ND	0.5 (1.5) ND	5 (2)	0.5	5.0					
MW-13	11/15/97	ND	ND	ND	ND	ND	ND	-	-	13.29	-	320.35	333.64	32.50
MW-13	03/23/98	ND	ND	ND	ND	ND	ND ND	-	-	13.52	-	320.12	333.64	32.50
MW-13	06/09/98		NO.		Sampled	NU	ND	-	-	3.40	-	330.24	333.64	32.50
MW-13	09/30/98				Sampled			1 -	-	5,85	-	327.79	333,64	32.50
MW-13	12/08/98				Sampled			1 -		12,33	-	321.31	333.64	32.50
MW-13	03/11/99				Sampled			1 _	-	12.33	-	321.31	333.64	32.50
MW-13	05/11/99				Sampled			_	-	11.45	-	322.19	333.64	31.83
MW-13	08/04/99				Sampled —			1 -	_	13.81	-	319.88	333.69	31.80
MW-13	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	1 -	-	13.75	_	319.94	333.69	31.79
MW-13	02/08/00					ס.ט>טא ction program		-	-	23.96	0.00	309.73	333.69	31.83
MW-13	05/08/00					ction program		-	-	12.83	0.00	320.86	333.69	31.93
MW-13	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(AID - E)	1	410 -0.53	9.38	0.00	324.31	333.69	31.91
MW-13	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	14.37	0.00	319.32	333,69	31.89
MW-13	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)		(ND<2)	(ND<0.5)	(ND<0.5)	13,10	0.00	320.59	333,69	31.90
MW-13	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0,5)	(ND<0.5)	12.40	0.00	321.29	333.69	31.90
MW-13	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.73	0.00	321.96	333.69	31.90
MW-13	11/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.77	0.00	310.92	333.69	32.22
MW-13	01/25/02	(ND<100)	(ND<0.5)	(0.54)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	-	22.13	0.00	311.56	333.69	32.22
MW-13	05/08/02	(ND<100)	(ND<0.5)	(0.54) (ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.17	0.00	320.96	334.13	32.22
MW-13	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)		(ND<2)	(ND<0.5)	(ND<0.5)	14.37	0.00	319.76	334.13	32.92
MW-13	11/17/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(ND<2)	(1) (1)	- (10.00)	27.20	0.00	306.93	334.13	32.92
MW-13	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.33	0.00	309.80	334.13	32.76
MW-13	05/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)		(2.1)	(ND<0.5)	(ND<0.5)	8.50	0.00	325,63	334,13	32.55
MW-13	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)		(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.45	0.00	322.68	334.13	32.79
MW-13	10/14/03	(39)	(1.9)	(1.9)	(ND<0.5) (1.7)	(ND<1.5)	(2.5)	(ND<0.5)	(ND<0.5)	16.82	0.00	317.31	334.13	32.57
MW-13	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(5.2) (ND<1.5)	(1.6 ³)	(ND<0.5)	(1.5)	22.73	0.00	311.40	334.13	32.80
MW-13	05/18/04	(112-100)	(110 10.0)			ופ.ו אטא) ue to Well Pav	(ND<2)	(ND<0.5)	(ND<0.5)	12.65	0.00	321.48	334.13	32.55
MW-13	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(A)D +0 E)	NM 24.05	NC	NC	334.13	NM
MW-13	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)		(ND<0.5)	21.85	0.00	312.28	334.13	32.78
MW-13	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	21,94	0.00	312.19	334.13	32.78
MW-13	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	8,61	0.00	325.52	334.13	32.78
MW-13	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	7.98	0.00	326.15	334.13	NM
MW-13	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	14.95	0.00	319.18	334.13	33.00
MW-13	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	14.88	0.00	319.25	334.13	32.78
MW-13	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	10.43	0.00	323.70	334.13	32.75
MW-13	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)		(ND<0.5)	(ND<0.5)	10.00	0.00	324.13	334.13	32.80
MW-13	11/28/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<0.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	10.17	0,00	323.96	334.13	32.77
MW-13	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	13.00	0.00	321.13	334,13	32.70
MW-13	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	11.61	0.00	322.52	334.13	32,75
			(.10 -0.0)	(. 10 -0.0)	(.10 -0.0)	(140,010)	(110-2)	(ND<0.5)	(ND<0.5)	12,81	0.00	321.32	334.13	32.76

720 Monterey Highway at San Pedro Aven Morgan Hill, California

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	. I Imple .	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-13 MW-13	08/07/07 10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.18	0.00	313.95	334.13	32.75
MW-13	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.11	0.00	311.02	334.13	32.80
MW-13	02/20/08	(ND<100) (ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.95	0.00	326.18	334.13	32.62
MW-13	09/08/08	(100)	(RD<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.40	0.00	314,73	334.13	32.80
MW-13	12/09/08	(NID<100)	(NID =0 E)	(NID <0.5)		led - Well Dry	(ND -0)	1 40000	 Lancon	DRY	NC 0.00	NC	334.13	32.80
MW-13	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.21	0.00	306.92	334.13	32.49
MW-13	06/30/09	(120)	(1.5)	(9.4)	(3.3)	(17.4)	(ND<2)	(ND<0.5)	(ND<0.5)	9.46	0.00	324.67	334.13	32.64
MW-13	07/07/09]			Well	-			· -	NM	NC	NC	334.13	NM
MW-13	03/23/10	(ND<100)	(NID<0 E0)	(ND<0.50)	(ND<0.50)	(ND<0,50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	NM 7.89	NC 0.00	NC 326.24	334.13 334.13	NM
MW-13	09/22/10	NS NS	(ND<0.50)	NS	(ND<0.50) NS	(ND<0.50) NS	(ND<2.0) NS	NS NS	NS NS	NM				32.71 NM
MW-13	02/10/11	(ND<100)	(ND<0,50)		(ND<0.50)	(ND<0.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	10.01	NC 0.00	NC 324.12	334.13 334.13	
10174-10	02/10/11	(115-100)	(110 10.50)	(110-0.50)	(110-0.50)	(145/0.50)	(140~2.0)	(140<0.50)	(140<0.50)	10.01	0.00	324.12	334.13	32.55
MW-14	10/01/86	ND	ND	ND	_	ND	_	_	_	_	_	_	334.00	_
MW-14	05/29/87	ND	ND	ND	_	ND	_	l –	_		_	_	334.00	_
MW-14	11/16/87			Weil	Dry	*****		-	_			Well Dry) 	_
MW-14	12/23/87	ND	ND	ND	-	ND	_	-		33.25	_	-	334.00	_
MVV-14	01/19/88	ND	ND	ND	_	ND		!	_	31.89	_	_	334.00	
MW-14	02/17/88	ND	ND	ND	-	ND		-	_	30.69	_	-	334.00	_
MW-14	03/31/89	ND	ND	ND	ND	ND	_	-	_	33.99	_	_	334,00	_
MW-14	06/21/89	l	-	-	-	_	_	-	-	34.29	_	_	334.00	_
MVV-14	09/08/89			Well	Dry			ł –	-		***************************************	Well Dry	•	_
MW-14	12/20/89	ļ		Well	Dry			ł				Well Dry		
MW-14	03/30/90	<u> </u>		Well	Dry			- 1				Well Dry		-
MW-14	06/29/90		***************************************	Well	Dry			-	_			Well Dry		_
MW-14	09/20/90			Well	Dry			- 1	-			Well Dry		-
MW-14	12/20/90			Well	Dry			-	-			Well Dry		-
MW-14	03/21/91	ND	ND		ND	ND	-	l –	-	31.94	-	301.78	333.72	_
MW-14	07/11/91		****	Well	Dry			-	-	34.54	-	299.18	333,72	-
MW-14	11/01/91		-	-	-	-	-	! –	-	-	-	-	333,72	-
MW-14	04/07/92	ND	ND	МD	ND	ND	-	-	-	35.42	-	298.30	333,72	_
MW-14	06/22/92		-	-	-	-	-	-	-	35.17	-	298.55	333.72	-
MW-14	09/02/92		-	-	-	-	-	- 1	-	35.25	-	298.47	333.72	-
MW-14	12/03/92	ND	ND	ND	ND	ND	-	-	-	16.92	-	316.80	333.72	-
MW-14	04/28/93	ND	ND	ND	ND	ND	-	-	_	16.49**	-	318.78	335.27**	-
MW-14	06/21/93	ND	ND	ND	ND	ND	-	1 -	_	16.31**	-	318.96	335.27**	_
MW-14	09/28/93	ND	ND	ND	ND	ND	-	-	-	19.09**	-	316.18	335.27**	-
MW-14	12/28/93	ND	ND	ND	ND	ND	-	-	-	19.68**	-	315,59	335.27**	-
MW-14	03/29/94	ND	ND	ND	ND	ND	-	-	-	17.9**	-	317.37	335.27**	-
MW-14	05/26/94	ND	ND	ND	ND	ND	-	-	-	16.63	-	317.79	334.42	-

WELL 1D	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8280B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	l imite:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-14	08/11/94	ND	ND	0.5 (0.5) ND	0.5 (0.5) ND	0.5 (1.5) ND	5 (2)	0.5	5.0	40.00		24470	001.10	
MW-14	11/22/94	81	ND	ND	ND	ND	-	-	_	19.63	-	314.79	334.42	-
MW-14	03/02/95	ND ND	ND	ND	ND	ND	_			21.00 10.77	-	313.42	334.42	-
MW-14	05/24/95	ND	ND	ND	ND	ND	-	_	_	7.23	-	323.65 327.19	334,42 334,42	34.60
MW-14	08/09/95	ND	ND	ND	ND	ND	_	<u>-</u>	_	14.09	-			34.60
MW-14	11/09/95	ND	ND	ND	ND	ND	_		_	17.92	_	320.33	334.42	34.60
MW-14	02/08/96	ND	ND	ND	ND	ND	ND		_	8.70		316.50	334.42 334.42	34.60
MW-14	05/01/96	ND	ND	ND	ND	ND	ND	l	_	7.96	_	325.72 326.46		34.60
MW-14	08/31/96	ND	ND	ND	ND	ND	ND	l -	_	17.80		326.46 316.62	334.42 334.42	34.60
MW-14	12/16/96	ND	ND	ND	ND	ND	ND	-	_	15.93	_	318.49	334.42	34.60
MW-14	03/11/97	ND	ND	ND	ND	ND	ND	(ND)	(ND)	4,87	_	328.55	334,42	34.60
MW-14	06/05/97	ND	ND	ND	ND	ND	ND	- (110)	(110)	8.76	-	325.66	334.42 334.42	34.60 34.60
MW-14	09/04/97	ND	ND	ND	ND	ND	ND		_	15.29	_	319,13	334.42	34.60
MW-14	11/15/97	ND	ND	ND	ND	ND	ND		_	14.84	_	319.58	334.42	34.60
MW-14	03/23/98	ND .	ND	ND	ND	ND	ND		_	4.11	_	330.31	334.42	34.60
MW-14	06/09/98				Sampled		110	_		7.32	_	327.10	334.42	34.60
MW-14	09/30/98	ļ			Sampled			_	_	15.06	_	319.36	334.42	34.60
MW-14	12/08/98				Sampled —				_	15.06	_	319.36	334.42	34.60
MW-14	03/11/99				Sampled —				_	16.31	_	318.11	334.42	34.42
MW-14	05/11/99	<u> </u>			Sampled ——] [_	19,50	_	314.97	334.47	34.42 34.41
MW-14	08/04/99	<u> </u>			Sampled —				_	19,43	_	315.04	334,47	34.37
MW-14	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	_	_	23.59	0.00	310.88	334.47	34.40
MW-14	02/08/00					ction program			_	15.79	0.00	318.68	334,47	34.42
MW-14	05/08/00	L				ction program		1 _	_	12.74	0.00	321.73	334,47	34.46
MW-14	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	18.46	0.00	316.01	334.47	34.45
MW-14	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.11	0.00	317.36	334.47	34.47
MW-14	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.27	0.00	318.20	334.47	34.47
MW-14	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.28	0.00	319.19	334.47	34.47
MW-14	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26,35	0.00	308.12	334,47	34.45
MW-14	11/09/01	ND<100	(ND<0.5)	(0.51)	(ND<0,5)	(ND<1.5)	(ND<2)	(ND<0.5)	- (1.0	27.06	0.00	307.41	334,47	34.45
MW-14	01/25/02	(ND<100)	(ND<0.5)	(0.51)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19,02	0.00	315.99	335,01	34.45
MW-14	05/08/02	(490)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.73	0.00	314.28	335.01	34.87
MW-14	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)		-	32.87	0.00	302.14	335.01	34.87
MW-14	11/17/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.47	0.00	309.54	335.01	34.95
MW-14	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.2)	(ND<0.5)	(ND<0.5)	11.05	0.00	323.96	335.01	34.71
MV-14	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.06	0.00	319.95	335.01	35.94
MW-14	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.06	0.00	312.95	335,01	34.71
MW-14	10/14/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0,5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24,52	0.00	310.49	335.01	34.74
MW-14	01/27/04	(ND<100)	(ND<0.5)	(ND<0,5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.32	0.00	316.69	335.01	34.75
MW-14	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.36	0.00	314.65	335.01	35.06

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (82608)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limite	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-14	08/31/04	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-14		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	28.60	0.00	306.41	335.01	34.97
MW-14	11/30/04 03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.48	0.00	308,53	335.01	35.00
MW-14		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.89	0.00	321.12	335.01	35.00
MW-14	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.25	0.00	324.76	335.01	NM
MW-14	08/31/05 12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.21	0.00	313.80	335.01	35.21
MVV-14	03/02/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.51	0.00	314.50	335.01	35.00
MW-14	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.66	0.00	320.35	335.01	35,00
MW-14	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12,15	0.00	322.86	335.01	35.02
MW-14	11/28/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.22	0.00	317.79	335.01	35.01
MW-14	-	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.86	0.00	316,15	335.01	34.91
MW-14	02/23/07 • 05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0,5)	(ND<0.5)	18.08	0.00	316.93	335.01	34.96
MW-14	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.43	0.00	316.58	335.01	35.00
MVV-14	10/30/07	(ND<100) (ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.36	0.00	310.65	335.01	35.07
MVV-14	02/26/08		(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.60	0.00	303.41	335.01	35.02
MVV-14	08/10/08	(ND<100) (ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.19	0.00	318.82	335.01	34.85
MW-14	09/08/08	(140~100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.47	0.00	307.54	335.01	34.83
MVV-14	12/09/08	(ND<100)	(ND<0.5)	(ND-05)	· ·	ed - Well Dry		I		DRY	0.00	NC	335.01	35.02
MW-14	03/24/09	(ND<100) (ND<100)		(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	30.40	0.00	304.61	335.01	34.80
MW-14	06/30/09		(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.39	0.00	318.62	335.01	35.01
MW-14	07/07/09				•	Sampling Re				NM	NC	NC	335.01	NM
MW-14	03/23/10	(ND<100)	(AID<0.50)	(ND<0.50)		Sampling Re		· · · · · · · · · · · · · · · · · · ·	l	NM	NC	NC	335.01	NM
MW-14	09/22/10	NS	(ND<0.50) NS	•	(ND<0.50)	(ND<0.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	10.76	0.00	324.25	335.01	35.02
MW-14	02/10/11	(ND<100)		NS (ND<0.50)	NS (ND =0.50)	NS (ND =0.50)	NS	NS	NS	NM	NC	NC	335,01	NM
1917 0-1-4	02/10/11	(140~100)	(140~0.50)	(140<0.50)	(ND<0.50)	(ND<0.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	13.93	0.00	321.08	335.01	35.00
MW-15	03/13/89	11,000	1,100	480	320	900				40.40				
MW-15	06/21/89	60,000	2,200	3,100	1,900	6,600	_	-	-	46.16	_	-		-
MW-15	09/08/89	15,000	560	300	280	830		-	-	17.37	_	-	••	-
MW-15	12/20/89	14,000	5.400	580	930	1.700		-	-	49.60		-		
MW-15	03/30/90	15,000	4,300	830	1,100	2,900	-	-		50,45	-			-
MW-15	08/29/90	29,000	2,600	450	960	•	-	_	-	47.62		-		-
MW-15	09/20/90	19,000	2,700	260		1,800	-	-	-	48.77		-		-
MW-15	12/20/90	18,000	2,700	340	940 580	910	-	-	-	51.09	_	281.28	332.37	-
MW-15	03/21/91	36,000				940	-	-	-	39.30	-	293.07	332.37	-
MW-15	07/11/91	,	2,400	1,400	1,400	4,600	-		-	16.20	_	316.17	332.37	-
MW-15	11/01/91	14,000	580	170	510	851	-	-	- 1	42.24	-	290.13	332.37	-
MW-15	04/07/92	15,000	2,900	280	850	630	-	-	-	44.51	-	287.86	332.37	-
MW-15		20,000	3,650	2,130	810	5,870	-	-	-	16.23	-	316.14	332.37	-
	06/22/92	20,500	1,755	575	320	1,650	-	-	-	37.79	-	294.58	332.37	-
MW-15	09/02/92	20,000	1,200	250	340	880	-	-	-	43.88	_	288.49	332.37	-
MW-15	12/03/92	19,000	1,160	104	308	438	-	-	-	43.92	_	288.45	332.37	-
MW-15	04/28/93	53,000	2,300	1,500	1,800	7,300		-	-	8.92**	-	324.53	333.45**	-

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	(μg/L) 50 (100)	(μg/L) 0.5 (0,5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-15	08/22/93	29,000	2,200	1,500	1.700	6.700	- - -	-	5,0	8.90**		324.55	333,45**	
MW-15	09/28/93	42,000	1,700	920	1,500	5,200	_		_	11.53**	-	324.93	333.45**	_
MW-15	12/29/93	15,000	1,600	480	1,700	4,200	_		_	11.30**		321.92	333,45**	
MW-15	03/29/94	34,000	1,700	890	1,500	5,200	_	_	_	9.75**		323.70	333.45**	-
MW-15	05/26/94	30,600	2,214	1,242	1,762	6,987	_	-	_	9.04		323.70	333.45	
MW-15	08/11/94	15,800	885.5	337.1	1,006	2,655	_		_	13.36	_	319.71	333.07	_
MW-15	11/22/94	2,989	44*	19.4	40	106.3	_		_	14.73	-	318.34	333.07	-
MW-15	03/02/95	24,900	2.160	782	1.452	4,709	_		_	6.97	-	326.10	333.07	52.00
MW-15	05/24/95	75,846	11,029	3,030	2,178	6,997	_			5.58	-	327.49	333.07	52.00
MW-15	08/09/95	12,000	1,400	310	740	1,600	_		_	12.81	_	320.26	333.07	52.00
MW-15	11/09/95	11,000	550	130	650	960			_	14.86	_	318.21	333.07	52.00
MW-15	02/08/98	27,000	1,600	410	1,200	2,400	ND]	_	6.14	-	326.93	333.07	52.00
MW-15	05/01/96	9,200	640	190	560	1,300	160		_	7.38	_	325,69	333.07	52.Q0
MW-15	08/31/96	17,000	470	83	430	860	ND		_	13.20	_	319.87	333.07	52.00
MW-15	12/04/96	19,000	950	430	800	2,100	930	- 1	_	11.41		321.66	333.07	52.00
MW-15	03/11/97	16,000	950	340	480	2,200	2,800	(ND)	(ND)	3.83	_	329.24	333.07	52.00
MW-15	06/05/97	28,000	1,500	300	840	2,300	2,500	-	_	6.93	_	326.14	333.07	52.00
MW-15	09/04/97	18,000	110	200	720	1,700	1,200		_	11.59		321.48	333.07	52.00
MW-15	11/15/97	15,000	1,000	130	460	870	950		_	10.82		322.25	333.07	52.00
MW-15	03/23/98	20,000	750	210	530	1,400	1,700		_	3.71		329,36	333.07	52.00
MW-15	06/09/98	19,000	1,700	230	1,000	2,500	3,100	-	-	5.55	_	327.52	333.07	52.00
MW-15	09/30/98	7,910	743	56	375	859	2,500	_	_	9,59	_	323.48	333.07	52.00
MW-15	12/08/98	12,000	757	51	488	978	5,860		_	9.14		323,93	333.07	52.00
MW-15	03/11/99			Well Not	Sampled			-	-	8.44	-	324.63	333.07	51.95
MW-15	05/11/99			Well Not	Sampled				-	9.56		323.58	333.14	51.95
MW-15	08/04/99			Well Not	Sampled			l	-	9.44	-	323.70	333.14	51.97
MVV-15	11/15/99	17,000	920	110	620	920	600/(720)	-	-	19.70	0.00	313.44	333.14	52.02
MVV-15	02/08/00					ction program		-	_	12.62	0.00	320.52	333.14	52.06
MW-15	05/08/00		Well not sam	pled due to s	ampling redu	ction program			_	10.59	0.00	322.55	333.14	52.08
MW-15	08/03/00	9,200	(760)	(32)	(460)	(477)	(270)	(ND<5)	(ND<5)	10.77	0.00	322.37	333.14	51.84
MW-15	11/13/00	13,000	(470)	(38)	(590)	(798)	(ND<10)	(ND<2.5)	(ND<2.5)	12.85	0.00	320.29	333.14	51.92
MW-15	02/09/01	9,900	(760)	(44)	(510)	(441)	(70)	(ND<1)	(ND<1)	11.97	0.00	321.17	333.14	51.90
MW-15	05/04/01	17,000	(840)	(66)	(830)	(1,027)	(67)	(ND<5)	(ND<5)	10.46	0.00	322.68	333.14	51.90
MW-15	09/27/01	12,000	(890)	(66)	(910)	(1,449)	(41)	(ND<5)	(ND<5)	18.81	0.00	314.33	333.14	51.88
MW-15	11/09/01	16,000	(670)	(60)	(970)	(999)	(52)	(ND<2.5)	-	17.38	0.00	315.78	333.14	51.88
MW-15	01/25/02	(9,000)	(470)	(58)	(560)	(923)	(25)	(ND<2.5)	(ND<2.5)	10.62	0.00	322.37	332.99	51.88
MW-15	05/08/02	(20,000)	(560)	(92)	(690)	(1,110)	(25)	(ND<5)	(ND<5)	10.69	0.00	322.30	332.99	52.11
MW-15	07/30/02	(8,200)	(880)	(98)	(670)	(777)	(30)	-	-	19.06	0.00	313.93	332.99	52.11
MW-15	11/20/02	(13,000)	(690)	(95)	(980)	(1,570)	(ND<20)	(ND<5)	(ND<5)	15.90	0.00	317.09	332.99	52.04
MW-15	01/11/03	(28,000)	(920)	(140)	(1,200)	(1,500)	(ND<40)	(ND<10)	(ND<10)	8.76	0.00	324.23	332.99	52.03

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-15 ⁽⁶⁾	04/18/03	30 (100)			d due to Bolt		5 (2)	0,5	5.0	NM	NO			
MW-15	07/16/03	(11,000)	(330)	(40)	(500)	(329)	(5.2)	(ND<1)	(ND<1)	13,60	NC 0.00	NC	332.99	NM 50.40
MVV-15	10/15/03	(12,000)	(790)	(81)	(800)	(776)	(18)	(ND<2.5)	(ND<1)	19.26	0.00	319.39	332,99	52.10
MW-15	01/29/04	(8,200)	(540)	(70)	(380)	(870)	(22)	(ND<5)	(ND<2.5)	11,71	0.00	313.73	332,99	52.10
MW-15	05/20/04	(15,000)	(330)	(69)	(450)	(990)	(ND<20)	(ND<5)	(ND<5)	9.29	0.00	321.28	332.99	52.00
MW-15	08/31/04	(8,000)	(450)	(60)	(680)	(953)	(ND<20)	(ND<5)	(ND<5)	19.14	0.00	323.70	332.99	52.18
MW-15	12/01/04	(8,000)	(300)	(22)	(430)	(198.1)	(ND<20) (ND<10)	(ND<2.5)	(ND<3)		0.00	313.85	332.99	52.03
MW-15	03/02/05	(8,000)	(410)	(46)	(400)	(760)	(ND<10) (ND<20)	(ND<5)	(ND<2.5) (ND<5)	16.17	0.00	316.82	332.99	52.04
MW-15	05/18/05	(8,000)	(480)	(30)	(280)	(281)	(ND<20)	(ND<5)	(ND<2.5)	7.15 6.55	0.00	325.84	332,99	52.06
MW-15	08/30/05	(960)	(27)	(1.7)	(0.85)	(4.31)	(ND<10) (ND<2)	(ND<0.5)	(ND<0.5)		0.00	326.44	332.99	NM
MW-15	12/01/05	(1,500)	(28)	(1.5)	(2.6)	(4.51) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	9.21	0.00	323.78	332.99	52.27
MW-15	03/03/06	(4,800)	(260)	(14)	(64)	(29)	(3.4)	(0.58)	(ND<0.5) (ND<0.5)	11.59 6.70	0.00	321.40	332,99	52.02
MW-15	08/08/06	(7,000)	(490)	(25)	(230)	(239.6)	(3.4) (ND<10)	(0.58)	(ND<0.5)	7.02	0.00	326.29	332,99	52.04
MW-15	08/29/06	(5,300)	(520)	(20)	(200)	(206.5)	(ND<10)	(0.56) (ND<2.5)	(ND<0.5) (ND<2.5)	7.02 8.55	0.00	325.97	332,99	52.07
MW-15	11/29/06	(10,000)	(350)	(18)	(150)	(135.1)	(ND<10)	(ND<0.5)	(ND<0.5)		0.00	324.44	332,99	52.04
MW-15	02/22/07	(12,000)	(350)	(17)	(140)	(153.7)	(ND<2) (ND<10)	(ND<0.5)	, ,	10.49	0.00	322.50	332.99	51.94
MW-15	05/09/07	(13,000)	(330)	(15)	(170)	(140)	(ND<10) (ND<20)	(ND<0.5)	(ND<0.5) (ND<0.5)	7.91	0.00	325.08	332.99	52.04
MW-15	08/08/07	(4,700)	(110)	(6.3)	(45)	(47)	(ND<20) (ND<10)	, , ,	, ,	8.29	0.00	324.70	332.99	52.04
MW-15	10/31/07	(5,200)	(320)	(14)	(70)	(105.7)	(ND<10) (ND<10)	(ND<0.5) (ND<0.5)	(ND<0.5)	14.24	0.00	318.75	332.99	52.03
MW-15	02/27/08	(7,500)	(390)	(25)	(170)	(105.7)	(ND<10) (ND<10)	,	(ND<0.5)	16.77	0.00	316.22	332.99	52.03
MW-15	06/10/08	(7,600)	(220)	(12)	(150)	(132.8)	(ND<10) (ND<10)	(ND<2.5) (ND<2.5)	(ND<2.5)	6.46	0.00	326.53	332.99	51.96
MW-15	09/09/08	(10,000)	(740)	(42)	(320)	(561)	(10)	(ND<2.5)	(ND<2.5) (ND<2.5)	11.72	0.00	321.27	332.99	52.03
MW-15	12/10/08	(16,000)	(680)	(60)	(520)	(1,400)	(10)	(ND<2.5)		23.14	0.00	309.85	332.99	52.06
MW-15	03/25/09	(7,800)	(360)	(20)	(200)	(242)	(ND<20)	(ND<5)	(ND<2.5)	28.40	0.00	304.59	332.99	51.90
MW-15	08/30/09				mpled due to			[(ND<9)	(ND<5)	7.72	0.00	325.27	332.99	52.09
MW-15	07/07/09	(8,200)	(270)	(14)	(200)	(226.4)	(ND<10)	l (AID-2E)	(A)D+2 E)	NM 11.00	NC	NC	332.99	NM
MW-15	03/24/10	(2,700)	(150)	(16)	(120)	(137.3)	(ND<10)	(ND<2.5) (0.61)	(ND<2.5) (ND<0.50)	11.99	0.00	321.00	332.99	52.10
MW-15	09/22/10	(2,800)	(170)	(10)	(87)	(73)	(ND<2.0) (ND<10)	(0.61) (ND<2.5)	(ND<0.50) (ND<2.5)	5.83 7.69	0.00	327.16	332.99	51.84
MW-15	02/10/11	(1,800)	(79)	(5.8)	(44)	(74.2)	(ND<10)	(ND<0.50)	(ND<2.5) (ND<0.50)	7.00	0.00	325.30	332.99	51.88
MW-15	11/20/12	(2,400)	(83)	(5.2)	(14)	(25.2)	ND<2.0)	(ND<0.50)	(ND<0.50) (ND<0.50)		0.00	325.99	332.99	51.86
		(=,,	(00)	(0.2)	(14)	(20.2)	110-2.07	(140/0.50)	(140-0.50)	16.31	0.00	316.68	332.99	50.18
MW-16	03/13/89	5,000	21	100	93	110	_			48.67	_	_	333.00	_
MW-16	08/21/89	34,000	1,600	830	1,100	2,600	_			27.19	-	_	333.00	_
MW-16	09/06/89			Well I				_		2		Well Dry		_
MW-16	12/20/89	4,000	2,500	51	360	130	-	_	_	51.76		- ''Veii Diy —	333.00	_
MW-18	03/30/90	9,400	3,600	190	980	1,600	-	_	_	52.17	_		333.00	_
MW-16	06/29/90	8,700	1,800	61	580	380	_			51,53	_	_	333.00	
MVV-16	09/20/90	5,600	1,000	33	240	68	_		_	51,32	_	281,64	332.98	_
MW-16	12/20/90	6,800	1,800	18	250	57	_		-	50.75	_	282.21	332.98	-
MW-16	03/21/91	22,000	2,000	440	1,500	3,400	_	_	_	26.34	_	306,62	332.96	-
	•	•	•		.,	-,	Į			20,04	_	300,02	332.80	-

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-16	07/11/91	18,000	1,100	860	400	1,780	5 (2)	0.5	5.0	07.00				
MW-16	11/01/91	46,000	7,200	5,800	10,900	1,900	_	_	-	37.69	-	295.27	332.96	-
MW-16	04/07/92	-		-		-,500	_	-	_	45.64	-	287.32	332.98	-
MW-16	06/22/92	<u> </u>		-	-	_	_	_		21.11	-	311.85	332,98	-
MW-16	09/02/92	49,000	3,600	1,500	940	4,600		_	-	30.24	-	302.72	332,96	-
MW-16	12/03/92	,					_	_	-	37.93	-	295.03	332.96	-
MVV-16	04/28/93	35.000	3.200	1,300	1,100	2.900	_	-	-	44.46	-	288.50	332.96	-
MW-16	08/22/93	22,000	3,900	1,800	1,200	4,200	_	-	-	10.64**	-	323.44	334.08**	
MW-16	09/28/93	1,000	13	5.5	20	68	_	_	-	10.34**		323.74	334.08**	
MW-16	12/29/93	27,000	1.300	720	1,400	3,800	_	_	-	13.45**	-	320.63	334.08**	
MW-16	03/29/94	50,000	1,200	880	1,100	2,800	<u>-</u>	-	-	12.69**	-	321.39	334.08**	
MW-16	05/25/94	21,700	1,651	841	1,175	2,819	_	1 -	-	10.78**		323.30	334.08**	-
MW-16	08/11/94	754,800	1,216	1,324	3,617	7,090	_		_	9.98	-	323,70	333,68	
MW-16	11/22/94	3,105	101*	13.3	20	48.2	_	_	-	14.72	-	318.96	333,68	-
MW-16	03/02/95	0,100			e Hydrocarbo		-	-	-	16.07	-	317.61	333,68	
MW-16	05/24/95				e Hydrocarbo			1 -	-	7.96	-	325.72	333.68	_
MW-16	08/09/95	8,700	490	140	390	460		1 -	_	8.44		325.23	333.68	_
MW-16	11/09/95	15,000	650	200	400	560	_	-	-	16.90	-	316.78	333.68	53.20
MW-16	02/08/96	2,100	16	17	78	70	- 43	-	-	14.94	-	318.74	333.68	53.20
MW-16	05/01/98	5,600	270	75	230	230	43 120	-	-	7.86	-	325.82	333.68	53.20
MW-16	08/31/96	14,000	91	41	ND	100	ND	-	-	9.65	-	324.03	333.68	53.20
MW-16	12/04/96	9,500	31	33	110	170	130	-	-	13.20	-	320.48	333.68	53.20
MW-16	03/11/97	9,700	120	43	280	180	1,000	(1.1)	- (10)	11,52	-	322.16	333.68	53.20
MW-16	06/05/97	9,500	45	26	160	94	600		(ND)	4.83	-	328.85	333,68	53,20
MW-16	09/04/97	5,000	18	23	15	28	410	_	-	8.31	-	325.37	333.68	53.20
MW-16	11/15/97	5,700	15	27	23	20	140	_	-	12.48	-	321.20	333.68	53.20
MW-16	03/23/98	5,000	63	39	140	47	2,700	_	-	11.87	-	321.81	333.68	53.20
MW-16	06/09/98	5,200	38	27	100	34	1,900		-	3.72		329.96	333.68	53.20
MW-16	09/30/98	5,090	17	7.7	28	12	543	_	-	4.97	-	328.71	333.68	53.20
MW-16	12/08/98	145	ND	ND	ND	ND	246		-	10.85	-	322.83	333.68	53.20
MW-16	03/11/99	550	12.3	ND<2.5	7.65	2.54	137	_	-	10.55	-	323.13	333.68	53.20
MW-16	05/11/99	4,800	110	33,6	ND<20	ND<20	355/(111)		-	10,27	-	323.41	333.68	53.13
MW-16	08/04/99	8,800	69	56	150	63	440	-	_	10.92	_	322.82	333.74	53.13
MW-16	11/15/99	1,000	6.2	3.2	20	9.1	ND<10	-	_	10.87	-	322.87	333.74	53.16
MW-16	02/08/00	14,500	23	43	360	160	18	_	-	21.62 15.49	0.00	312.12	333.74	53.20
MW-16	05/08/00	6,200	35	13	130	65	91	_	-	1	0.00	318.25	333.74	53.17
MW-16	08/03/00	2,500	(13)	(2.0)	(32)	(ND<1.5)	(54)	(ND<0.5)	(ND<0.5)	9.84	0.00	323.90	333.74	53.09
MW-16	11/13/00	4,400	(7.8)	(2.3)	(32) (ND<0.5)	(ND<1.5) (ND<1.5)	(54) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	11.97	0.00	321.77	333.74	53.19
MVV-16	02/09/01	3,500	(11)	(3.2)	(41)	(6.8)	(8.6)	(ND<0.5) (ND<0.5)	(ND<0.5)	17.99	0.00	315.75	333.74	53.22
MW-16	05/04/01	6,000	(11)	(1.9)	(27)	(7.1)	(5.3)	(ND<0.5)	(ND<0.5) (ND<0.5)	13.38 12.19	0.00	320.36	333.74	53,21
	ı		1	(,	(~-)	(1.1)	(5.5)	(6,0~0,0)	(6.0741)	12.18	0.00	321.55	333.74	53.21

Morgan Hill, California

WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	l imita:	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-16		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-16	09/27/01	6,000	(120)	(18)	(150)	(90.5)	(45)	(ND<0.5)	(ND<0.5)	23.54	0.00	310.20	333.74	53.21
	11/09/01	6,900	(120)	(19)	(160)	(79.1)	(32)	(0.72)	-	19.69	0.00	314.05	333,74	53.21
MW-16	01/25/02	(10,000)	(78)	(19)	(140)	(81.6)	(15)	(4.0)	(ND<2.5)	12.38	0.00	321.29	333.67	53.21
MW-16	05/08/02	(6,800)	(8.7)	(4.4)	(55)	(15)	(ND<2)	(ND<1)	(ND<1)	12.45	0.00	321.22	333,67	53.42
MW-16	07/30/02	(8,000)	(6.8)	(5.3)	(130)	(13)	(ND<2)	-	-	27.67	0.00	306.00	333.67	53.42
MW-16	11/20/02	(5,300)	(89)	(13)	(130)	(40.4)	(5.9)	(ND<0.5)	(ND<0.5)	17.08	0.00	316.59	333.67	53.42
MW-16	01/11/03	(6,800)	(11)	(5.3)	(71)	(22)	(ND<4)	(ND<1)	(ND<1)	10.44	0.00	323.23	333.67	53.33
MW-16 ⁽⁶⁾	05/15/03	(3,600)	(18)	(ND<0.5)	(62)	(26.1)	(2.3)	(ND<1)	(ND<1)	9.20	0.00	324.47	333,67	52.06
MW-16	07/18/03	(3,500)	(69)	(30)	(35)	(55.9)	(4.8)	(ND<0.5)	(ND<0.5)	14.68	0.00	318.99	333.67	53.40
MW-16	10/15/03	(2,900)	(45)	(13)	(67)	(40.4)	(2.6)	(ND<0.5)	(ND<0.5)	18.80	0.00	314.87	333.67	53.40
MW-16	01/29/04	(2,800)	(14)	(3.3)	(25)	(7.81)	(ND<2)	(ND<0.5)	(ND<0.5)	12,34	0.00	321.33	333,67	53.36
MW-16	05/18/04			Not St	ampled due to	Sampling Re	duction Plan			10,69	0.00	322.98	333.67	53.48
MW-16	08/30/04			Not Sa	ampled due to	Sampling Re	duction Plan			19.37	0.00	314.30	333.67	53.33
MW-16	11/30/04									17,90	0.00	315,77	333.67	53.34
MW-16	03/02/05	(4,080)	(11)	(3.7)	(24)	(8.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.50	0.00	324.17	333.67	53.38
MW-16	05/16/05		• • • • • • • • • •	Not Si	ampled due to	Sampling Re	duction Plan			8,14	0.00	325.53	333.67	NM
MW-16	08/29/05			Not Sa	ampled due to	Sampling Re	duction Plan			9.69	0.00	323.98	333,67	53.57
MW-16	11/30/05				ampled due to	Sampling Re	duction Plan			12.44	0.00	321.23	333.67	53.55
MW-16	03/03/06	(2,100)	(2.5)	(0.97)	(2.0)	(1.6)	(ND<2)		(ND<0.5)	7.82	0.00	325.85	333,67	53.35
MW-16	06/07/06									7.26	0.00	326.41	333.67	53.38
MW-16	08/28/06									9.33	0.00	324,34	333,67	53.63
MW-16	11/28/06							•		11.64	0.00	322.03	333.67	53.26
MW-16	02/22/07	(4,600)	(33)	(5.3)	(40)	(18.6)	(ND<2)			9.51	0.00	324.16	333.67	53.35
MW-16 MW-16	05/08/07									9.72	0,00	323.95	333.67	53.36
MW-16	08/06/07 10/29/07									15.82	0.00	317.85	333.67	53.35
MW-16	02/27/08	(2.700)	(8,5)	(2.1)	3mpieu aue (0 (5.7)				1 40-00	18.54	0.00	315.13	333.67	53.37
MW-16	06/09/08	(2,700)				(4.48) Sampling De	(ND<2)	(ND<0.5)		8.42 12.97	0.00 0.00	325,25	333,67	53.15
MW-16	09/08/08									25.39	0.00	320.70 308.28	333.67 333.67	53.38 53.38
MW-16	12/08/08									27.21	0.00	308.46	333.67	53.36
MW-16	03/25/09	(4,700)	(42)	(6.3)	(20)	(17.6)	(ND<2)	(ND<0.5)	(ND<0.5)	10,01	0.00	323.66	333.67	53.33
MW-16	08/30/09					Sampling Re			(112 -0.0)	NM	NC	NC	333.67	NM
MW-16	07/07/09	(2,800)	(46)	(7.2)	(19)	(11.8)	(ND<4)	(ND<1)	(ND<1)	13.12	0.00	320,55	333.67	53.38
MW-16	03/24/10	(920)	(10)	(2.4)	(13)	(12.4)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6.81	0.00	326.86	333.67	53.37
MW-16	09/22/10	(910)	(6.3)	(1.3)	(4.9)	(4.03)	(ND<2.0)	(ND<0.50)	(ND<0.50)	9.21	0.00	324.46	333.67	53.50
MW-16	02/10/11	(520)	(3.7)	(0.97)	(2.6)	(2.4)	(ND<2.0)	(ND<0.50)	(ND<0.50)	8.07	0.00	325.60	333.67	53.50
							•	l` .	, ,					
MW-17	03/13/89	8,900	720	470	180	790	-			43.11	_	-		_
MW-17	08/21/89	52,000	130	150	17	120	-	-	_	17.47	_	_	_	_
MVV-17	09/06/89		-	-	-	-	-	-	_	_	_	_	_	_
MW-17	12/20/89		_		_	_	-	_	_	-		_	_	-
MVV-17	03/30/90		_	-		_	_	-			_	-	-	_
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WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	ED8 (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Datastia		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(µg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-17	06/29/90	_	_	_	-	-	-	-			_	-		-
MW-17	09/20/80		_	-	_		-	_	-	_	_		332,45	_
MW-17	12/21/90	58,000	6,900	610	1,700	6,300	_		_	47.75	-	284.70	332.45	
MW-17	03/21/91	75,000	8,900	6,300	1,700	10,000	_		_	18.49	_	313.96	332.45	_
MW-17	07/11/91	-	_		_	-	_	-	-	-	_		332.45	_
MW-17	11/01/91		_	-	_			-	_			_	332.45	_
MW-17	04/07/92	3,600	1,670	ND	140	ND	-	-		17.75	_	314.70	332.45	
MW-17	06/22/92	17,000	3,460	325	705	4,445	_	-	-	46.20	_	286.25	332.45	-
MW-17	09/02/92	-	_	-	_			-	_	49.37	_	283.08	332.45	-
MW-17	12/03/92	26,700	3,940	162	1,180	2,924	_	-	l –	47.78	_	284.67	332.45	
MW-17	04/28/93	140,000	10,000	7,900	3,400	17,000	_	_	l	9.86**	_	323.87	333.73**	_
MW-17	06/22/93	43,000	4,900	4,600	1,900	10,000		_	l _	9.27**	_	324.46	333,73**	_
MW-17	09/28/93	140,000	13,000	17,000	3,000	17,000	_	_	_	11.74**	_	321.99	333,73**	-
MW-17	12/28/93			Weil In	accessible			_			v	Veli inaccessibi		_
MW-17	03/29/94	60,000	4,000	3,700	2,300	13,000	_		_			Veli inaccessib		_
MW-17	05/26/94	74,000	10,339	11,440	3,525	19,236	_			9.46		323.70	333.16	_
MW-17	08/11/94	51,400	7,287	2,342	3,687	14,991		_	_	14.14	_	319.02	333.16	_
MW-17	11/22/94	4,932	238*	101.4	25	333			_	15.47	_	317.69	333.16	_
MW-17	03/02/95				accessible		_		_	15.47		Vell Inaccessib		_
MW-17	03/02/95				accessible			_		1			-	_
MW-17	03/02/95				accessible			-		ľ		Vell inaccessib		_
MW-17	03/02/95				accessible			_	-			Vell Inaccessib		-
MW-17	03/02/95				accessible			-	-	ŀ		Vell Inaccessible		-
MW-17	03/02/95				accessible				-			Vell !naccessibl	_	-
MW-17	03/02/95				accessible			-	-			Vell Inaccessibl		_
MW-17	03/02/95							••	-	1		Vell Inaccessibl	-	-
MW-17					accessible				_	i		Vell Inaccessibl		-
	03/02/95				accessible			-	-	!		Vell Inaccessibl	-	-
MW-17	03/02/95				accessible				-		v	Vell Inaccessibl	e ———	_
MW-17	12/08/98	60,800	3,920	1,250	2,450	12,100	1,530	-	-	9.80	-	323.36	333.16	_
MW-17	03/11/99	47,600	2,920	3,660	2,380	8,420	1,070/(1,780)	-	-	9.20	_	323.36	333.16	49.78
MW-17	05/11/99	65,000	3,770	3,130	2,110	8,250	ND<2,500	-	-	10.21	_	323.36	333.58	49.77
MW-17	08/04/99				product found	•	·		-	10.17	-	323.36	333.58	49.79
MW-17	11/15/99			•	ed - Free produ			-		20.09	0.24	NC	333.58	NM
MW-17	02/08/00		We	ii not sampi	ed - Free produ	.ct		-		9.87	0.01	NC	333.58	NM
MW-17	05/08/00	75,000	2,400	1,900	2,100	7,800	<500	_	-	7.95	0.00	325.63	333.58	49.85
MW-17	08/03/00	66,000	(3,300)	(2,500)	(3,200)	(12,700)	(ND<500)	(ND<50)	(ND<50)	11.24	0.00	322,34	333,58	49.77
MW-17	11/13/00	53,000	(1,700)	(1,400)	(2,700)	(9,800)	(ND<40)	(ND<10)	(ND<10)	13,05	0.00	320,53	333,58	49.80
MW-17	02/09/01	140,000	(4,700)	(2,400)	(3,300)	(10,200)	(140)	(ND<10)	(ND<10)	12.71	0.00	320,87	333.58	49.83
MW-17	05/04/01	75,000	(2,900)	(1,800)	(2,000)	(6,800)	(ND<200)	(ND<50)	(ND<50)	10.42	0.00	323.16	333.58	49.83
MW-17	09/27/01		W	eli Destroye	ed July 12, 200			· - ′				estroyed July 1		
	'			•	•								-,	

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B) (μμ/L)	ETHYL- BENZENE 8020 (8260B) (µg/L)	TOTAL XYLENES 8020 (8260B) (µg/L)	MTBE 8020 (8260B) (μg/L)	1,2-DCA (8260B) (µg/L)	EDB (8260B) (µg/L)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL (feet-TOC)
Detectio	n Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5,0		(,	(<u> </u>	
			0.0 (0.0)	0.0 (0.0)	(0.07	5.6 (1.6)	<u> </u>		0.0					
MW-18	09/20/90			Well	Dry			_		_	_			_
MW-18	12/20/90	ļ		Well	Dry					ŀ		Well Dry	·	_
MW-18	03/21/91	22,000	1,400	600	170	1,300		_		34.75	_		_	_
MW-18	07/11/91	4,000	310	100	45	231	-	_ 1		41,82	_	_	_	_
MW-18	11/01/91	l –	_			_	_	_	-	_	_	_		
MW-18	04/07/92	1,600	400	32	16	92				23.66	•			••
MW-18	08/22/92	8,800	494	182	38	577				43.13				
MW-18	09/02/92	5,700	680	34	19	91	-	_		47.40	_	_		_
MW-18	12/03/92			Well	Dry							Well Dry	·	_
MW-18	04/28/93	1,100	97	4,6	28	12	_	_		14.19**	_	322,36	336,55**	_
MW-18	06/21/93	1,900	130	8,9	53	29	-			14.18**		322.37	336.55**	
MW-18	09/28/93	1,600	56	4.4	20	13				16,23**	_	320.32	336.55**	_
MW-18	12/28/93	1,200	36	7.4	13	12		_		15,97**	_	320,58	336.55**	_
MW-18	03/29/94	1,200	31	10	14	13	_	l _ 1		14.92**	_	321,63	336.55**	_
MW-18	05/25/94	700	22.8	4.1	11	8.5	_	_	_	14.05	_	321.93	335.98	_
MW-18	08/11/94	600	3.3	4.4	5.0	5.4	_	_		17.78	_	318.20	335.98	_
MW-18	11/22/94	2,326	127*	1.8	8.0	6.7	_			20.62	_	315.36	335.98	-
MW-18	03/02/95	ND	5.6	7.1	4.0	4.4		'		11.57		324.41	335.98	_
MW-18	05/24/95	ND	ND	ND	ND	ND		_ :	_	9.06	_	326.92	335,98	_
MW-18	08/09/95	160	0.8	1.3	ND	ND	_			15.86	_	320.12	335,98	_
MW-18	11/09/95	270	0.62	3.1	3.0	ND	_	l _		18.47	_	317.51	335.98	_
MW-18	02/08/96	72	ND	ND	ND	ND	11	_		9,59	_	326.39	335.98	_
MW-18	05/01/96	ND	ND	ND	ND	ND	ND	_		9.95		326.03	335.98	_
MW-18	08/31/96	210	ND	2.5	ND	0.59	35			17.90	_	318.08	335.98	_
MW-18	12/04/96	280	1.2	4.4	0.87	1.2	61	l _	_	15.47	_	320.51	335.98	_
MW-18	03/11/97	ND	ND	ND	ND	ND	ND	(ND)	(ND)	6.64	_	329.34	335.98	
MW-18	08/05/97	72	ND	1.3	ND	ND	21	,	(,	10,41	_	325.57	335.98	_
MW-18	09/04/97	70	ND	ND	ND	ND	35	l _		15.83	_	320,15	335,98	_
MW-18	11/15/97	130	ND	ND	ND	ND	49	_	_	15.33	_	320.65	335,98	_
MW-18	03/23/98	ND	ND	ND	ND	ND	ND		_	5.78	_	330.20	335.98	_
MW-18	06/09/98	ND	ND	3.0	ND	ND	170	l _		9.00	_	326.98	335.98	
MW-18	09/30/98	301	ND	ND	ND	ND	644		_	14.56	-	321.42	335.98	
MW-18	12/08/98	619	ND	ND	ND	0.6	1,690	_		14.29	_	321.69	335.98	_
MVV-18	03/11/99				Sampled	U.U	.,500] [_	13.76	_	322.22	335.98	 48.15
MW-18	05/11/99				Sampled					14.73	_	321.47	336.20	48.13
MW-18	08/04/99				Sampled] _	_	14.73	_	321.67	336.20	48.16
MW-18	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	I - I	_	31.46	0.00	304.74	336.20	48.20
MW-18	02/08/00	100	ND<0.3	0.8	0.5	ND<0.8	170		_	15.23	0.00	320.97	336.20	46.20 47.53
MVV-18	05/08/00	520	0.99	1.9	0.5 1.2	ND (<1.0)	280			13,23	0.00	320.97 322,97	336,20	47.55 47,55
···· 10	05/00/00	320	0.00	1,0	1.2	140 (~1.0)	200		-	1 13.23	0.00	322,81	1 330,20	47,33

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limiter	(μg/L)	(μg/L)	(μg/L)	(μg/L)	<u>(μg/L)</u>	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-18	08/03/00	140	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(300)	(ND<0.5)	(ND<0.5)	15.46	0.00	320.74	336.20	47.53
MW-18	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(82)	(ND<0.5)	(ND<0.5)	15.65	0.00	320.55	336.20	47,51
MW-18	02/09/01	-	_		-	-	-	-		16.27	0.00	319.93	336.20	47,50
MW-18	02/16/01	140	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(110)	(ND<0.5)	(ND<0.5)	14.84	0,00	321.36	336.20	47.50
MW-18	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(95)	(ND<0.5)	(ND<0.5)	14.83	0.00	321.37	336.20	47.50
MW-18	09/27/01	280	(0.80)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(57)	(ND<0.5)	(ND<0.5)	26.80	0.00	309.40	336.20	47.53
MW-18	11/09/01	290	(1.0)	(0.56)	(0.50)	(ND<1.5)	(78)	(ND<0.5)	-	29.76	0.00	306.44	336.20	47.53
MW-18	01/25/02	(120)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(51)	(ND<0.5)	(ND<0.5)	15.17	0.00	320.81	335.98	47.53
MW-18	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(37)	(ND<0.5)	(ND<0.5)	15.37	0.00	320.61	335.98	47.65
MW-18	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(13)	-		30.35	0.00	305.63	335.98	47.65
MW-18	11/19/02	(890)	(0.94)	(ND<0.5)	(1.2)	(1.7)	(14)	(ND<0.5)	(ND<0.5)	27.95	0.00	308.03	335,98	47.61
MW-18	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.3)	(ND<0.5)	(ND<0.5)	12.35	0.00	323.63	335.98	47.35
MW-18	04/29/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(15)	(ND<0.5)	(ND<0.5)	14.40	0.00	321.58	335.98	47.64
MW-18	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(14)	(ND<0.5)	(ND<0.5)	18,51	0.00	317.47	335.98	47.36
MW-18	10/14/03	(130)	(0.88)	(ND<0.5)	(ND<0.5)	(0.63 ^J)	(10)	(ND<0.5)	(ND<0.5)	29.25	0.00	306.73	335,98	47.62
MW-18	01/26/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5	(6.6)	(ND<0.5)	(ND<0.5)	15.95	0.00	320.03	335.98	47.40
MW-18	05/18/04		• • • • • • • • •	Not Sa	impled due to	Sampling Re	duction Plan			15.25	0.00	320.73	335.98	47.72
MW-18	08/30/04			Not Sa	impled due to	Sampling Re	duction Plan			30.95	0.00	305.03	335.98	47.92
MW-18	11/30/04			Not Sa	mpled due to	Sampling Re	duction Plan			29.25	0.00	306.73	335.98	47.60
MW-18	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.3)	(ND<0.5)	(ND<0.5)	12.54	0.00	323.44	335.98	47.61
MVV-18	05/17/05			Not Sa	mpled due to	Sampling Re			******	11.08	0.00	324.90	335,98	NM
MW-18	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15,15	0.00	320.83	335.98	47.83
MW-18	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.62	0.00	318,36	335.98	47.61
MVV-18	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.10	0.00	322.88	335.98	47.59
MW-18	06/08/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.36	0.00	323.62	335.98	47.62
MW-18	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.59	0.00	321.39	335.98	47.64
MW-18	11/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.02	0.00	319.98	335.98	47.51
MW-18	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14,02	0.00	321.96	335.98	47.59
MW-18	05/09/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.41	0.00	321.57	335.98	47.59
MW-18	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21,51	0.00	314.47	335,98	47.60
MW-18	10/30/07	(3,600)	(5.5)	(2.3)	(3.5)	(4.45)	(ND<2)	(ND<0.5)	(ND<0.5)	31.54	0.00	304.44	335.98	47.63
MW-18	02/26/08	(120)	(0.86)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.78	0.00	323.20	335.98	
MW-18	_	(,		•	Destroyed M		(110-2)	(145-0.5)	- (1415/0.5)	NA	NA	323.20 NA	NA	47.50
				*****	. Dosabyou ii	ay 1, 2000		I	<u>-</u> 	I NA	IVA	IVA	NA.	NA
MVV-19	09/20/90			Well I	Dry				_	_	_	_	_	_
MVV-19	12/20/90			Well I	Dry			_	_			Well Dry	<u> </u>	_
MW-19	03/21/91			Well I	•			_	_			- Well Dry		_
MW-19	07/11/91	760	16	2.0	4.0	5.0	-	_		48.40		-		_
MW-19	11/01/91	••	-	_		_	_	_			_	_	-	_
MW-19	04/07/92	70	2.4	3.6	5.0	35.8	_	_	_	41.25		_	_	_
					•	-5.0	-	1	-	71.20		-	_	_

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID		GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	1 imite:	(μg/L) 50 (100)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-19	06/22/92		0.5 (0.5)	0.5 (0.5)	0,5 (0,5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-19	09/02/92		-	-	-	-	-	_		48.85	-		-	-
MW-19	12/03/92			Weil			-	-	-		***************************************	Well Dry		-
MW-19	04/28/93	ND	ND	ND	ND ND	ND		1 -	-	45 00**	***************************************	Well Dry	1	-
MW-19	06/22/93	ND	ND	ND	ND	ND	-	-	-	15.32**	-	318.79	334.11**	_
MW-19	09/28/93	ND	ND	ND	ND	ND	-	_	_	17.81**	-	316.30	334,11**	_
MW-19	12/29/93	ND	ND	ND	ND	ND	_	_	-	23.08**	-	311.03	334.11**	
MW-19	03/29/94	ND	ND	ND	ND	ND	-	_		18.7**		315.41	334.11**	
MW-19	05/26/94	ND	ND	ND	ND	ND	_	_	-	20.26**	-	313.85	334.11**	••
MW-19	08/11/94	ND ND	2.5	ND	0	1.0	_	_	-	19.90	-	313.80	333.70	-
MW-19	11/22/94	1.034	ND*	ND	ND	20.6	_	-	-	25.45		308.25	333.70	-
MW-19	03/02/95	ND	ND	ND	ND	ND	-	-	-	22.99 13.81	-	310.71	333,70	-
MW-19	05/24/95	ND	ND	ND	ND	ND	_	_		12.03	-	319,89	333.70	50.25
MW-19	08/09/95	ND	ND	0.6	ND	1.5	_	-	-	20.77	-	321.67	333.70	50,25
MW-19	11/09/95	ND	ND	ND	ND	ND	_			i	-	312.93	333.70	50,25
MW-19	02/08/96	ND	ND	ND	ND	ND	ND			20.30	-	313.40	333.70	50.25
MW-19	05/01/96	ND	ND	ND	ND	ND	ND		i	12.79 10.50	-	320.91	333.70	50.25
MW-19	08/31/96	ND	ND	ND	ND	ND	ND	-	-	23,30	-	323.20	333.70	50.25
MW-19	12/04/96	ND	ND	ND	ND	ND	ND	l <u>-</u>	i e	16.31	-	310.40	333.70	50.25
MW-19	03/11/97	ND	ND	ND	ND	ND	ND	(ND)	 (ND)		-	317.39	333.70	50.25
MW-19	06/05/97	ND	ND	ND	ND	ND	ND	(ND)	(14D)	6.11 11.00	-	327.59 325.66	333.70	50.25
MW-19	09/04/97	ND	ND	ND	ND	ND	ND		_	19.20	-		336.66	50.25
MW-19	11/15/97	ND	ND	ND	ND	ND	ND			18,66	-	314.50 315.04	333,70 333,70	50.25
MW-19	03/23/98	ND	ND	ND	ND	ND	ND	_		4.71	-	315.04	333.70	50,25
MW-19	06/09/98	ND	ND	ND	ND	ND	ND	<u> </u>		7.37	_	326.33	333.70	50.25 50.25
MW-19	09/30/98	ND	ND	ND	ND	ND	ND			9.69	_	324.01	333.70	
MW-19	12/08/98	ND	ND	ND	ND	ND	ND	_		18.96	_	314.74	333.70	50.25 50.25
MW-19	03/11/99	ND	ND	ND	ND	ND	ND	-		21.59	_	312.11	333.70	50.26
MW-19	05/11/99	ND	ND	ND	ND	ND	ND	I _		22,50	-	311.31	333,81	50.26
MW-19	08/04/99	2,900	7.0	3,2	1.3	1.8	70			22,19	_	311.62	333.81	50.24
MW-19	11/15/99	1,600	0.62	1,6	ND<0.3	ND<0.6	21	_	_	25.73	0.00	308.08	333.81	50.25
MW-19	02/08/00	110	ND<0.3	ND<0.3	0.4	ND<0.6	ND<10	_	_	14.92	0.00	318.89	333,81	50.25
MVV-19	05/08/00	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1.0	7.3		_	19.59	0.00	314.22	333.81	50.21
MW-19	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	21.91	0.00	311.90	333.81	50.19
MW-19	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.07	0.00	314.74	333.81	50.17
MW-19	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.92	0.00	314.74	333.81	
MW-19	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.21	0.00	314.60	333.81	50.22 50.22
MW-19	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.03	0.00	302.78	333,81	
MW-19	11/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(0.71)	(140,40,5)	29.99	0.00	302.78 303.82	333,81	50.30
MW-19	01/25/02	(ND<100)	(210)	(ND<0.5)	(0.59)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.45	0.00	314.27	333.72	50.30 50.30

	_	ı -	_	36.00	I	ı _	l _	_	_	_	_	_	I =======	
-		_	_	-		_	-	_	_	_	_	_	19/10/11	WW-20
_	-	_	_	_	l –	l –	_	_	_	-	_	_	16/11/20	WW-20
-	***********				-	_] II9M			16/17/20	WW-20
-		- Well Dry			_	_] } }\\			15/20/80	WW-20
-	_	-	-	_		_] 9 W			06/02/60	WW-20
										3 11-141			00/02/60	OCTVIV
50.44	333.72	18.816	00.0	11.21	(ND<0.50)	(0.1)	(ND<2.0)	(02.1>GN)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<100)	11/60/20	61-WM
14.03	ST.EEE	80.716	00.0	16.64	(ND<0.50)	(03.0>QN)	(ND<2.0)	(02.1>QN)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(1,500)	01/22/10	81-WW
50.42	333.72	322.39	00.0	11.33	(ND<0.50)	(02.0>QN)	(ND<2.0)	(02.1>QN)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<100)	01/62/60	81-WW
14.03	27.EEE	\$2.70£	00.0	86.48	(I>QN)	(ND<1)	(ND<4)	(S.E)	(r.E)	(T.1)	(S.8)	(006,6)	60/20/20	61-WM
WN	ST.EEE	NC	NC	WN			nsiq noitout	Sampling Rec	of sub baldm	se ion			60/06/90	81-WM
14.03	27.666	316.27	00.0	24.71	(8.0>GN)	(8.0>GN)	(ND<2)	(8.1>GN)	(ND<0.5)	(ND<0.5)	(67.0)	(ND<100)	60/72/60	81-WM
91.03	27.66E	82.882	00.0	ታ ቅ. ታ ቅ	(ND<0.5)	(ND<0.5)	(ND <s)< td=""><td>(Þ.ĉ)</td><td>(0.9)</td><td>(8.1)</td><td>(11)</td><td>(1,200)</td><td>12/09/08</td><td>WW-18</td></s)<>	(Þ.ĉ)	(0.9)	(8.1)	(11)	(1,200)	12/09/08	WW-18
86.03	ST.EEE	289.05	00.0	79.44	(G:0>GN)	(19.0)	(ND<2)	(T.1)	(P.I)	(67.0)	(1.8)	(009,2)	80/60/60	81-WM
7 E.08	ST.EEE	96.906	00.0	24.36	(9'0>QN)	(0.0>QN)	(S>QN)	(8.1>QN)	(ND<0.5)	(0.0>QN)	(S.0>QN)	(ND<100)	80/01/90	81-WM
50.25	ST.EEE	76.81£	00.0	37.£1	(9:0>QN)	(0.0>QN)	(S>ON)	(3.1>QN)	(ND<0.5)	(G.0>QN)	(S.0>QN)	(ND<100)	80/9Z/Z0	61-WM
76.03	ST.EEE	19.202	00.0	11.15	(ND<0.5)	(8.0>QN)	(ND<2)	(3.1>QN)	(9.0>QN)	(8.0>QN)	(S.0>QN)	(000,E)	10/05/01	61-WM
56.05	27.66E	09.606	00.0	30.12	(8.0>GN)	(8.0>GN)	(ND<2)	(3.1>GN)	(S.0>GN)	(G.0>QN)	(ND<0.5)	(001,E)	70/70/80	61-WW
50.34	ST.EEE	313.24	00.0	84.02	(ND<0.5)	(3.0>QN)	(ND<2)	(RD<1.5)	(ND<0.5)	(OD<0.5)	(ND<0.5)	(2,500)	Z0/80/90	61-WM
86.02	27.EEE	70.∂1€	00.0	28.81	(ND<0.5)	(8.0>QN)	(ND<2)	(c.1>dn)	(ND<0.5)	(S.0>QN)	(ND<0.5)	(310)	70\ZZ\Z0	81-WM
50.23	ST.EEE	309:04	00.0	89.42	(MD<0.5)	(8.0>DN)	(ND<2)	(3.1>QN)	(0.1)	(46.0)	(4.8)	(000,61)	90/82/11	81-WM
75.08	27.66E	69.01€	00.0	23.03	(S.0>QN)	(ND<0.5)	(ND<2)	(3.1>QN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(074)	90/6Z/80	81-WM
50.38	27.66E	₽9. ₹1€	00.0	80.91	(ND<0.5)	(8.0>GN)	(ND<2)	(B.1>GN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<100)	90/20/90	81-WM
86.08	27.66E	02.916	00.0	22.71	(8.0>GN)	(8.0>GN)	(ND<2)	(SS.0)	(8.0>GN)	(8.1)	(ND<0.5)	(000,1)	90/20/60	61-WM
7 E.03	ST.EEE	97.30£	00.0	96.72	(ND<0.5)	(ND<0.5)	(ND<2)	(8.1>dn)	(ND<0.5)	(OD<0.5)	(S.0>GN)	(004.4)	30/05/11	WW-18
92.02	ST.EEE	01.80£	00.0	25.62	(ND<0.5)	(8.0>QN)	(ND<2)	(3.1>QV)	(ND<0.5)	(AD<0.5)	(ND<0.5)	(000,1)	20/15/80	81-WM
MN	ST.EEE	71.815	00.0	33.31	(S,0>GN)	(ND<0.5)	(ND<2)	(8.1>DN)	(ND<0°2)	(ND<0.5)	(G.0>GN)	(ND<100)	30/11/30	BI-WM
60.40	ST.EEE	77.81£	00.0	13.95	(S.0>GN)	(ND<0.5)	(ND <s)< td=""><td>(8.1>QN)</td><td>(O.0>GN)</td><td>(ND<0.5)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>30/10/60</td><td>81-WM</td></s)<>	(8.1>QN)	(O.0>GN)	(ND<0.5)	(ND<0.5)	(ND<100)	30/10/60	81-WM
75.03	27.666	71.88S	00.0	34.55	(ND<0.5)	(8.0>GN)	(ND<2)	(B.1>QN)	(ND<0.5)	(9.0>dN)	(8.0>GN)	(4,200)	11/30/04	81-WM
56.03	27.666	293.49	00.0	£2.0 4	(9:0>QN)	(0.0>UN)	(ND<2)	(9.1>QN)	(8.0>QN)	(ND<0.5)	(ND<0.5)	(009)	P0/0E/80	81-WM
86.08	27.666	81,708	00.0	26.54	(3.0>GN)	(ND<0.5)	(ND<2)	(8.1>QN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	\$0/0Z/90	81-WM
80.08	333.72	18.216	00.0	16.02	(3.0>GN)	(ND<0.5)	(ND<2)	(S.1>GN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<100)	\$0\7Z\f0	81-WM
04.03	333.72	75.662	00.0	34.35	(G.0>GN)	(8.0>GN)	(ND<2)	(S.1>GN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<100)	£0/41/01	WW-19
61.03	333.72	304,66	00.0	29'08	(9:0>QN)	(8.0>GN)	(S>QN)	(3.1>QN)	(ND<0.5)	(8.0>GN)	(8.0>GN)	(ND<100)	£0\71\70	81-WM
36,03	333.72	37.416	00.0	76.81	(G:0>QN)	(8.0>GN)	(ND<2)	(G.T>QN)	(ND<0.5)	(0.0)	(ND<0.5)	(ND<100)	60/10/50	91-WM
31,03	333.72	319.72	00.0	14.00	(S.O>GN)	(8.0>GN)	(8.2)	(3.1>QN)	(S.0>GN)	(3.0>QN)	(8.0>QN)	(ND<100)	60/11/10	WW-19
90.90	333,72	304,98	00.0	28.74	(8.0>GN)	(8.0>GN)	(ND<2)	(3.1>QN)	(3.0>QN)	(3.0>QN)	(ND<0.5)	(ND<100)	20/81/11	et-wm
59.03	333.72	294,42	00.0	39.30			(ND<2)	(a.r>dn)	(ND<0.5)	(ND<0.5)	(8.0>GN)	(3,300)	20/05/70	WW-19
56.43	ST.EEE	81.018	00.0	69.6S	(3.0>GN)	(S:0>GN)	(ND<2)	(S.1>QN)	(G:0>QN)	(ND<0.5)	(8.0>GN)	(ND<100)	20/80/90	61-WM
(001-100)	(30141-1001)	(2011,1001)	(1001)	(001.1001)	0.8	6.0	(Z) G	(2.1) 2.0	(9:0) 9:0	(6.0) 8.0	(3.0) 2.0	(001) 05	Limits:	Detection
(Teel-TOC)	(ISM-Jeel)	(feet-MSL)	(1991)	(OOT-Isel)	(J/8rl)	(7/8/1)	(7/8rl)	(7/8 11)	(¬/βπ)	(J/8rl)	(7/8 1 1)	(J/8rl)		
METT	201			רוסחום	(80928)	(85808)	(80928)	(80928)	8020 (8260B)	(80928)	(80928)	(80928)		a.
PEPTH OF	ELEVATION	ABTAW	CARBON	OT HT930	803	1,2-DCA	8020	XALENES	BENZENE	8020	8020	M2108	3TA0	ID WELL
	WELL	GROUND-	HYDRO-				38TM	JATOT	-JYHT3	BNBUJOT	BENZENE	₽H9T		11.271

The Source Group, Inc.

WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	TOLUENE 8020 (8280B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	ED8 (8260B)	DEPTH TO	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limiter	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-20		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-20	08/22/92	-	-	_	_	_	-	-	-			Well Dry		_
MW-20	09/02/92	-	-	-		_	-	-	-	1		- Well Dry		_
MW-20	12/03/92	0.000		Well	•			1 -	-			Well Dry		-
MVV-20	04/28/93	2,900	62	16	110	200		-	-	16.44**	_	320.49	336.93**	_
	06/21/93	11,000	180	180	890	2,000	-	-	-	16.10**	-	320.83	336.93**	-
MV-20 MV-20	09/28/93	12,000	110	97	670	1,200	-		-	20.33**	-	316.60	336.93**	_
	12/28/93	6,500	340	50	320	580	-	-	-	18.74**		318.19	336.93**	-
MW-20	03/29/94	2,500	110	11	51	74	-	-	-	18.20**		318.73	336.93**	-
MW-20 MW-20	05/25/94	1,300	53	8.4	77	124.5		-	-	16.73		319.93	336.66	-
	08/11/94	3,900	117	15	221	263.3		-	-	21.70		314.96	336.66	_
MW-20	11/22/94	2,505	127*	1.5	14	10		-	-	23.70	-	312.96	336.66	-
MVV-20	03/02/95	ND	ND	ND	ND	ND	-	-	-	13.81		322.85	336.66	37.45
MW-20	05/24/95	68	0.4	ND	1.0	3.9	-	-	-	11.55		325.11	336.66	37.45
MW-20	08/09/95	280	3.7	0.7	ND	5.8	-	-	-	16.79		319.87	336.66	37.45
MW-20	11/09/95	260	0.91	0.86	2.0	7.4	-	-	-	18.55		318.11	336.66	37.45
MW-20	02/08/96	ND	ND	ND	ND	ND	ND	-	-	9.95		326.71	336.66	37.45
MV-20	05/01/96	ND	ND	ND	ND	ND	ND	-	-	10.47	_	326.19	336.66	37.45
MW-20	08/31/96	560	ND	2.2	ND	1.4	ND	-	-	17.70		318.96	336.66	37.45
MW-20	12/04/96	ND	ND	ND	ND	ND	ND	-	-	16.18		320.48	336.66	37.45
MW-20	03/11/97	ND	ND	ND	ND	ND	ND	(ND)	(ND)	7.29	·	329.37	336.68	37.45
MW-20	06/05/97	ND	ND	ND	ND	ND	ND	-	_	11.00		325,66	336,66	
MW-20	09/04/97	ND	ND	ND	ND	ND	ND	_		16.35		320,31	336.66	37.45
MW-20	11/15/97	ND	ND	ND	ND	ND	ND		_	16.88		319.78	336.66	37.45
MW-20	03/23/98	ND	ND	ND	ND	ND	ND	-	_	6.47	-	330.19	336.66	37.45
MW-20	06/09/98	ND	ND	ND	ND	ND	ND	-	-	9.57	_	327.09	336.66	37.45
MW-20	09/30/98	ND	ND	ND	ND	ND	ND		-	15.97		320.69	336.66	37.45
MW-20	12/08/98	197	ND	ND	ND	1.5	ND	-	-	15.89		320.77	336.66	37.45
MW-20	03/11/99	ND	ND	ND	ND	ND	ND	-	-	15.38	-	321.28	336.66	37.45
MW-20	05/11/99	ND	0.528	ND	ND	ND	ND	-	-	16.35		320.43	336.78	37.44
MW-20	08/04/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10		_	16.41		320.37	336.78	37.46
MW-20	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	-	-	30.77	0.00	306.01	336.78	37.53
MVV-20	02/08/00	230	0.4	0.6	1.1	3.8	ND<10	-	-	19.28	0.00	317.50	336.78	37.60
MW-20	05/08/00	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1.0	ND<5	-]	-	14.18	0.00	322.60	336.78	37.64
MW-20	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	17.23	0.00	319.55	336.78	37.63
MW-20	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.65	0.00	320.13	336.78	37.61
MW-20	02/09/01	-	-	-	-	••		-	_	17.43	0.00	319.35	336.78	37.60
MVV-20	02/16/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.83	0.00	320,95	336,78	37.35
MW-20	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.84	0.00	320,94	336.78	37.60
MW-20	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	29.09	0.00	307.69	336.78	37.35
MW-20	11/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	-	31.20	0.00	305.58	336.78	37.35

20 Monterey Highway at San Pedro A Morgan Hill, California

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Dates	tion Limits:	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(µg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-20	01/25/02	50 (100) (ND<100)	0.5 (0.5) (ND<0.5)	(0.54)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0	40.00		200.04	222.22	
MW-20	05/08/02	(310)	(ND<0.5)	. ,	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16,32	0.00	320.34	336.66	37.35
MW-20	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16,91	0.00	319.75	336,66	37.47
MW-20	11/19/02	(580)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (4.5)	(ND<2) (ND<2)	(ND<0,5)	- (ND<0.5)	34.21	0.00	302.45	336.66	37.47
MW-20	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(4.5) (ND<1.5)	(ND<2) (ND<2)		(ND<0.5) (ND<0.5)	28.07	0.00	308.59	336,66	37.50
MW-20	04/29/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	12.41 15.45	0.00 0.00	324,25 321,21	336,66 336.66	37.26
MW-20	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	19,65	0.00	321.21	336.66	37.51
MW-20	10/14/03	(26 ^J)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	32.69	0.00	303.97	336.66	37.28 37.30
MW-20	01/26/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	16.66	0.00	320.00	336.66	37.30 37.30
MW-20	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	17.07	0.00	319.59	336.66	
MW-20	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	34.95	0.00	301,71	336.66	37.65 37.63
MW-20	11/30/04	(112-100)	(110 -0.0)		, ,	to insufficient		(140<0.5)	(140<0.5)	37,03	0.00	299.63	336.66	37.52 37.46
MW-20	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13,35	0.00	323.31	336.66	37.45 37.45
MW-20	05/24/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.63	0.00	325.03	336.66	NM
MW-20	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.15	0.00	319.51	336.66	37.65
MW-20	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	19.45	0.00	317,21	336.66	37.45
MW-20	03/02/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.71	0.00	321.95	336.66	37.43 37.43
MW-20	06/08/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.33	0.00	323.33	336.66	37.44
MW-20	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.10	0.00	320.56	336.66	37.44
MW-20	11/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.46	00.0	319,20	336.66	37.45 37.35
MW-20	02/23/07	(ND<100)	(0.59)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.58	0.00	321.08	336,66	37.42
MW-20	05/09/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.83	0.00	320.83	336.66	37.42
MW-20	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.11	0.00	311.55	336.66	37.45 37.44
MW-20	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.74	0.00	302.92	336.66	37.47
MW-20	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.22	0.00	322.44	336.66	37.32
MW-20	_		•••••		I Destroyed N		(110 12)	(112 10:0)	- (110 10.0)	NA NA	NA	NA	NA	NA
					,	, .,		1	Ì	l IVA	147	140	19/3	190
MVV-21	09/20/90			Well	Dry					_	_	-		_
MVV-21	12/20/90			Well	Dry			-				Well Dry		_
MW-21	03/21/91			Well	Dry		 	-				- Well Dry		_
MW-21	07/11/91			Well	Dry			- 1				Well Dry		_
MW-21	11/01/91	_	-	_	_	-	_	_		_	_		-	· _
MW-21	04/07/92	ND	ND	2.0	3.0	18	_	_ :		41.75	_	_		_
MW-21	06/22/92	_	-	_	_	_	_	_		49.18		_	-	-
MW-21	09/02/92		-	-	_	-	_	_ :				Well Dry	· · · · · · · · · · · · · · · · · · ·	_
MW-21	12/03/92			Well	Dry			_ :				- Well Dry		_
MW-21	04/28/93	ND	ND	ND .	ND	ND	_			13.34**		320.70	334.04**	_
MW-21	06/21/93	ND	ND	ND	ND	ND	_	-		14.00**	-	320.04	334.04**	_
MW-21	09/28/93	ND	ND	ND	ND	ND	_		-	16.07**		317.97	334.04**	_
MW-21	12/29/93	ND	ND	0.6	ND	0.7	-	-	-	11.84**	_	322.20	334.04**	_
									•	-			•	

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
MW-21	03/29/94	ND	ND	0.6	ND	1.6	-	1 -	-	12.10**	-	321.94	334.04**	-
MW-21	05/26/94	ND	ND	ND	ND	ND	-	- 1		10.86		322.55	333.41	-
MW-21	08/11/94	ND	ND	ND	ND	ND	-	-	-	15.36		318.05	333.41	_
MW-21	11/22/94	3,601	ND*	1.0	ND	0.7	-	-	-	15.23	-	318,18	333,41	-
MW-21	03/02/95	ND	ND	ND	ND	ND	-	- 1	-	7.22	-	326,19	333.41	49.25
MW-21	05/24/95	ND	ND	ND	ND	ND	-	-		5.93	-	327.48	333.41	49.25
MW-21	08/09/95	ND	ND	ND	ND	ND	-	-	-	10.50	_	322.91	333.41	49.25
MW-21	11/09/95	ND	ND	ND	ND	ND	-	-	_	13.62	_	319.79	333.41	49.25
MW-21	02/08/98	ND	ND	DИ	ND	ND	ND	-	-	6.05	_	327.36	333.41	49.25
MW-21	05/01/98	ND	ND	ND	ND	ND	ND	1 -	_	7.28	•-	326.13	333.41	49.25
MW-21	08/31/96	ND	ND	ND	ND	ND	ND	- 1	-	14.00		319,41	333.41	49.25
MW-21	12/04/96	ND	ND	ND	ND	ND	ND	-	-	10,86	-	322.55	333.41	49,25
MVV-21	03/11/97	ND	ND	ND	ND	ND	ND	(ND)	(ND)	3.88	-	329,53	333,41	49,25
MVV-21	06/05/97	ND	ND	ND	ND	ND	ND	_		6.38	_	327,03	333,41	49.25
MW-21	09/04/97	ND	ND	ND	ND	ND	ND	_	_	10.95	-	322.46	333.41	49.25
MW-21	11/15/97	ND	ND	ND	ND	ND	ND	! -	-	10.74		322.67	333.41	49.25
MW-21	03/23/98	ND	ND	ND	ND	ND	ND	-	_	3.31		330.10	333.41	49.25
MW-21	06/09/98	ND	ND	ND	ND	ND	ND		_	5.20	_	328.21	333,41	49,25
MW-21	09/30/98	ND	ND	ND	ND	ND	ND	_		9.49	_	323.92	333.41	49.25
MVV-21	12/08/98	ND	ND	ND	ND	ND	ND	_	-	9.22		324,19	333,41	49.25
MW-21	03/11/99			Well Not	Sampled			! _ 1		8.24	-	325,17	333,41	48.42
MW-21	05/11/99			Well Not	Sampled					8.63		324.95	333,58	48.41
MW-21	08/04/99			Well Not	Sampled			- 1		8,39	_	325.19	333.58	48.39
MW-21	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10] _ [_	21.19	0.00	312.39	333.58	48.44
MW-21	02/08/00			Well Not	Sampled			_	_	9.03	0.00	324.55	333.58	48.55
MW-21	05/08/00			Well Not	Sampled			_	_	9.17	0.00	324,41	333.58	48.55
MW-21	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	10.38	0.00	323.20	333.58	48.55
MW-21	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.82	0.00	322.76	333.58	48.53
MW-21	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(8.9)	(ND<0.5)	(ND<0.5)	10.84	0.00	322.74	333.58	48.58
MW-21	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.19	0.00	324,39	333.58	48.58
MW-21	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.30	0.00	310.28	333,58	48.58
MW-21	11/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(1.5 10.0)	19.21	0.00	314,37	333.58	48.58
MW-21	01/25/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.12	0.00	324.30	333.42	48.58
MW-21	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.45	0.00	323.97	333.42	45.17
MW-21	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(115 15.5)	(110 -0.0)	25.77	0.00	307.65	333.42	45.17
MW-21	11/18/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.78	0.00	318.64	333.42	49.22
MW-21	01/12/03	(ND<100)	(4.0)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	7.10	0.00	326,32	333.42	49.00
MW-21	05/01/03	(ND<100)	(5.0)	(3.6)	(0.97)	(4.3)	(ND<2)	(ND<0.5)	(ND<0.5)	8.10	0.00	325.32	333,42	49.29
MW-21	07/18/03	(ND<100)	(0.0) (ND<0.5)	(0.0) (ND<0.5)	(0.87) (ND<0.5)	(4.3) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	12.16	0.00	325.32 321.26	333.42	49.29
MW-21	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	15.82	0.00	321.20	333.42	49.03 49.30
	1071070	(110 - 100)	(110-010)	(ניסי טויו)	(6,070,0)	(140~1.0)	(110~2)	[(G'0~0'9)	(6.0741)	15.02	0.00	317,00	333.42	49.30

_	•	Vell Dry			I -	l	ļ		Au] (lew			08/02/60	WW-22
_		1 -	_	_	_	_	_	_			_	4-	08/52/80	WW-22
_	-	_	_	_		l <u>-</u>	_	-	_		_		08/08/80	
_	-	_	_	_	_	_		_	_	_	_	_	12/20/89	WW-22
_		l _	-	_] _	l		_	_	_	_	_		WW-22
_		_		_			_	_	_		_	-	68/90/60	MW-22
_		_	••	_	l _	I _	l <u> </u>	_	_	_	_	_	08/17/80	WW-22
_	••	l _	_	_	l _	l _	_	_	_	_	-	_	68/16/60	WW-22
_	••	l _	_	-		l _		_	_	_	-	_	88/11/20	WW-22
_		l _	_	_		l _		_	_	_	_	_	88/61/10	WW-22
_	••	l _	_	_	_	_		_	-	_	_	_	12/22/87	MW-22
_		_	_				_						78/81/11	MW-22
_		_	_	-	_	_		006,1	380	000,1	an -	000,087	78/62/20	MW-22
					_	_	-	_	_		-	23,000	98/10/01	22-WM
48.95	333.42	325.52	00.0	08.7	(S:0>QN)	(9:0>QN)	(Z>QN)	(8.1>QN)	(9:0>QN)	(ND<0.5)	(9:0>QN)	(ND<100)	02/08/11	WW-21
WN	SA.EEE	ИС	NC	WN	SN	SN	SN	SN	SN	SN	SN	SN	01/22/60	MW-21
46.84	34.EEE	327.66	00.0	97.č	(3.0>GN)	(S:0>QN)	(VD<2)	(3.1>QN)	(ND<0.5)	(ND<0.5)	(G:0>QN)	(ND<100)	01/62/60	MW-21
WN	333.42	NC	NC	MN			nsl9 noltout	Sampling Rec	oj enp pejdu	BS ION			60/40/40	MW-21
MN	39.666	NC	NC	WN			nsIq nottout	Sampling Rec	ot eub belqm	se ion			60/02/90	MW-21
46.84	333.42	91.926	00.0	£S.7	(9:0>QN)	(S.0>QN)	(ND <s)< td=""><td>(3.1>QN)</td><td>(ND<0.5)</td><td>(OD<0.5)</td><td>(G:0>QN)</td><td>(ND<100)</td><td>03/24/08</td><td>MW-21</td></s)<>	(3.1>QN)	(ND<0.5)	(OD<0.5)	(G:0>QN)	(ND<100)	03/24/08	MW-21
86.74	333.42	78.682	00.0	23.EA	(9:0>QN)	(ND<0.5)	(VD<2)	(3.1>QN)	(ND<0.5)	(OD<0.5)	(ND<0.5)	(ND<100)	15/09/08	MW-21
48.96	333.42	NC	ИС	NAO				eq - Mell Dry -	Iqms2 10M		• • • • • • • • • • • • • • • • • • • •		80/80/60	WW-21
48.55	333.42	ST.1SE	00.0	07.11	(9:0>QN)	(9:0>QN)	(ND <s)< td=""><td>(3.1>QN)</td><td>(9:0>QN)</td><td>(ND<0.5)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>80/01/90</td><td>MW-21</td></s)<>	(3.1>QN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	80/01/90	MW-21
46.74	333.42	8£.7S£	00.0	60.8	(8.0>GN)	(3.0>QN)	(VD<2)	(8.1>QN)	(ND<0.5)	(G:0>QN)	(ND<0.5)	(ND<100)	90/92/20	MW-21
48.52	333.42	314.74	00.0	88.81	(S.0>QN)	(3.0>QN)	(ND <s)< td=""><td>(8.1>DN)</td><td>(G:0>@N)</td><td>(ND<0.5)</td><td>(ND<0.5)</td><td>(07L)</td><td>10/06/01</td><td>MW-21</td></s)<>	(8.1>DN)	(G:0>@N)	(ND<0.5)	(ND<0.5)	(07L)	10/06/01	MW-21
01.64	333.42	80.91£	00.0	14.34	(9:0>QN)	(9:0>QN)	(ND <s)< td=""><td>(3.1>QN)</td><td>(G.0>GN)</td><td>(S.0>QN)</td><td>(G:0>QN)</td><td>(ND<100)</td><td>70/70/80</td><td>MW-21</td></s)<>	(3.1>QN)	(G.0>GN)	(S.0>QN)	(G:0>QN)	(ND<100)	70/70/80	MW-21
06.84	333.42	324.97	00.0	8.45	(ND<0.5)	(ND<0.5)	(ND<2)	(3.1>QN)	(ND<0.5)	(OD<0.5)	(S.0>QN)	(ND<100)	£0/80/90	MW-21
49.24	333.42	325.32	00.0	01.8	(ND<0.5)	(S.0>GN)	(ND<2)	(G.1>QN)	(G.0>QN)	(ND<0.5)	(S:0>QN)	(ND<100)	02/22/07	MW-21
48.84	333.42	322.72	00.0	07.01	(9:0>QN)	(S.0>QN)	(ND<2)	(G.1>QN)	(0.0>@N)	(ND<0.5)	(S:0>QN)	(ND<100)	11/28/08	MW-21
49.12	333.45	324.65	00.0	77.8	(ND<0.5)	(9:0>QN)	(ND <s)< td=""><td>(8.1>QN)</td><td>(9:0>QN)</td><td>(ND<0.5)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>90/67/80</td><td>MW-21</td></s)<>	(8.1>QN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	90/67/80	MW-21
76.8 4	24.EEE	326.46	00.0	98.9	(ND<0.5)	(9:0>QN)	(ND<2)	(8.1>QN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	90/20/90	MW-21
49.25	34.656	37.82€	00.0	07.8	(9:0>QN)	(8.0>GN)	(VD<2)	(8.1>QN)	(9'0>QN)	(9.0>QN)	(ND<0.5)	(001>GN)	90/20/60	MW-21
68.85	333.42	321.66	00.0	97.11	(9:0>QN)	(3.0>GN)	(VD<2)	(8.1>QN)	(9'0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	90/02/11	MW-21
49.20	333.42	324.00	00.0	SÞ.6	(9:0>QN)	(3.0>QN)	(ND <s)< td=""><td>(8.1>ŒN)</td><td>(9:0>QN)</td><td>(ND<0.5)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>90/16/80</td><td>MW-21</td></s)<>	(8.1>ŒN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	90/16/80	MW-21
WN	333.4S	Tr.TSE	00.0	6.25	(9:0>QN)	(8.0>QN)	(ND<2)	(3.1>ŒN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<100)	90/11/90	MW-21
72.6Þ	333.45	24.7SE	00.0	00.8	(0.0>QN)	(3.0>GN)	(ND<2)	(8.1>QN)	(ND<0.5)	(9:0>QN)	(0.0>QN)	(ND<100)	90/10/60	MW-21
12.81	333.42	318.62	00.0	14.80	(ND<0.5)	(G.0>GN)	(ND <s)< td=""><td>(8.1>QN)</td><td>(G.0>GN)</td><td>(ND<0.5)</td><td>(G:0>QN)</td><td>(ND<100)</td><td>11/30/04</td><td>MW-21</td></s)<>	(8.1>QN)	(G.0>GN)	(ND<0.5)	(G:0>QN)	(ND<100)	11/30/04	MW-21
49.20	333.42	30.816	00.0	75.21	(OD<0.5)	(9 ⁻ 0>QN)	(ND<2)	(8.1>QN)	(ND<0.5)	(ND<0.5)	(G.0>QN)	(ND<100)	\$0/30\0¢	MW-21
49.95	333.42	324.19	00.0	9.23	(0.0>GN)	(ND<0.5)	(ND<2)	(8.1>QN)	(ND<0.5)	(ND<0.5)	(G:0>QN)	(ND<100)	02\50\04	MW-21
60.64	333.42	323.90	00.0	9.62	(9:0>QN)	(ND<0.5)	(VD<2)	(8.1>QN)	(9:0>QN)	(0.0>QN)	(OD<0.5)	(ND<100)	\$0/8Z/LO	MW-21
					0.8	č. 0	(Z) G	(2.1) 2.0	(6.0) 6.0	(6.0) 6.0	(3.0) 2.0	(001) 05	:etimid r	Detection
(DOT-Jeel)	(feet-MSL)	(18M-1991)	(feet)	(OOT-feet)	(J/8H)	(7/8ਜ)	(J\Qt()	(J/8rl)	(ከጿرך)	(J/8H)	(ገ/βៅ)	(J/Brl)		
DEPTH OF WELL	WELL ELEVATION TOC	GROUND- WATER GROUND-	HYDRO- THICKNESS	OT HT930 GIUDIJ	(8560B) EDB	1,2-DCA (8260B)	38TM 0208 (808S8)	JATOT XYLENES 60208 (80828)	ETHYL- 8020 8020 (82608)	TOLUENE 8020 (8260B)	(8560B) 8020 BENZENE	gH9T M8108 (808S8)	3TAQ	O)

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B) (µg/L)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID		GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-22	12/20/90	00 (100)	0.5 (0.5)	Well		0.0 (1.0)	J (2)					Well Dry	<u> </u>	
MW-22	03/21/91	29,000	2,700	630	990	2.400	_]	_	21.85		vven Dry 311.37	333,22	_
MV-22	07/11/91	20,000	-	050	-	2,400	_	_	-	21.03	-		333.22	-
MV-22	11/01/91		_	_	-	_	_	-		_	-	-	333.22	-
MW-22	04/07/92		_	_	-	_	_	l <u> </u>		-	-	<u>-</u>	333.22	-
MW-22	06/22/92		_	_	_	_	_					_	333.22	-
MW-22	09/02/92		_	_	_	_	_	-		i -	-	_	333.22	_
MW-22	12/03/92	_	_	_	_	_	_	i -	-	-	-	-	333.22	-
MW-22	04/28/93	15,000	790	110	600	810	_	-	_	10.03**	-	224.07	334.10**	_
MW-22	06/22/93	7,700	610	80	660	710	_	i -		10.03		324.07 324.10	334.10**	-
MW-22	09/28/93	12,000	380	27	530	460	_	-		12.76**	-			-
MW-22	12/29/93	11,000	730	120	960	960	_	_	_	12.76	-	321.34 321.69	334.10** 334.10**	_
MW-22	03/29/94	980	46	6.4	52	45	_	-	-	11.10**	_	323,00	334,10**	-
MW-22	05/26/94	6,600	457.8	65.3	564	416.4	_	-	_	10.36	-	323,57	333.93	-
MW-22	08/11/94	9,300	382	74	66B	448.7	_	l –		15.00			1	
MW-22	11/22/94	1,168	57*	5.6	44	446.7 47.5	_	-			-	318.93	333.93	
MW-22	03/02/95	1,100			accessible	47.5	-	-		15.23		318.70	333.93	-
MW-22	05/24/95				ccessible			1 -	-	E 40	V	Vell Inaccessib		47.55 47.55
MW-22	08/09/95	9,600	500	160	260	380		1 -	-	5.48	-	328.45 302.75	333.93 333.93	47.55 47.55
MW-22	11/09/95	7,000	180	65	170	170	-	_		31.18	-			47.55
MW-22	02/08/96	640	3.2	0.79	6.9	7.8	- 110	-	-	31.48	-	302.45	333.93	47.55
MW-22	05/01/96	51	0.91	2.4	ND	7.6 ND		_	_	5.78	-	328.15	333.93	47.55
MW-22	08/31/96	11,000	340	4. 4 190	140	190	8.8 ND	-	<u> </u>	5,79	-	328.14	333.93	47.55
MW-22	12/04/96	8,700	27	22	160	220	186	_	-	_		-	333,93	47.55
MW-22	03/11/97	4,200	160	57	27	210		(10)	(415)		-	-	-	47.55
MW-22	06/05/97	3,900	42	17	12	84	1,400 3 1 0	(ND)	(ND)	3.36	-	330.57	333.93	47.55
MW-22	09/04/97	8,000	340	120	43	180		-	-	-		_ 	<u> </u>	-
MW-22	11/15/97	8,000	340		ccessible	160	150	-	_		V\	eil Inaccessibl	e	47.55
MW-22	06/09/98	2,100	29	—— vven me 20	8.7	11	37	1 -	-	-		_ 	-	-
MW-22	09/30/98	896	ND	ND	ND	ND		-	-			ot Obtain Meas		
MW-22	12/08/98	080	ND	Well Not		ND	3,200	i -	-			ot Obtain Meas		
MW-22	05/11/99			Well Not	•			1 -	-		Could N	ot Obtain Meas		
MW-22	08/04/99				Sampled			-	-	NM	-	NM	332,84	NM
MW-22	11/15/99		Note the		due to pump	in unit		-	-	NM	_	NM	332.84	NM
MW-22	02/08/00				due to pump			1 -	-	NM	-	NM	332.84	NM
MW-22	05/08/00	1,700		•				1 -	-	NM	_	NM	332.84	NM
MW-22		· -	11	3.1	9.3	2.6	270			7.90	0.00	324.94	332.84	47.85
MW-22	08/03/00	1,800	(38)	(4.2)	(53)	(29.5)	(320)	(ND<0.5)	(ND<0,5)	10,81	0.00	322.03	332,84	48.06
	11/13/00			•	- Pump in we					11,85	0.00	320.99	332.84	48.08
MW-22	02/09/01	3,200	(140)	. (40)	(30)	(68.6)	(110)	(ND<0.5)	(ND<0.5)	10.02	0.00	322.82	332.84	48.06
MW-22	05/04/01	3,200	(170)	(29)	(19)	(70.6)	(100)	(ND<0.5)	(ND<0.5)	NM	-	NM	332.84	NM

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	imite:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L)	(µg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-22 (2)	09/27/01	4,600		0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0,5	5.0				L	
MW-22	11/09/01	8,200	(50)	(6.3)	(32)	(28.2)	(63)	(ND<0.5)	(ND<0.5)	l		ot Obtain Meas		
MW-22	01/25/02 ⁽²⁾		(40)	(6.7)	(4.7)	(24.1)	(43)	(ND<0.5)		20.24	0.00	312,60	332.84	42.65
MW-22		(1,800)	(59)	(9.9)	(66)	(115)	(14)	(ND<0.5)	(ND<0.5)	10.66	0.00	322,03	332.69	NM
MW-22	05/08/02 ⁽²⁾	(2,300)	(43)	(6.5)	(41)	(47.8)	(5.8)	(ND<0.5)	(ND<0.5)	11.01	0.00	321.68	332.69	NM
MW-22	07/30/02 ⁽²⁾	(5,500)	(120)	(12)	(140)	(86.0)	(14)	-		22.40	0.00	310.29	332.69	NM
MV+22	11/20/02 ⁽²⁾	(1,200)	(8.8)	(1.7)	(7.6)	(8.84)	(9.0)	(ND<0.5)	(ND<0.5)	40.50	0.00	292.19	332.69	NM
MW-22 MW-22	01/13/03 ⁽²⁾	(1,400)	(28)	(6.4)	(ND<0.5)	(41.2)	(20)	(ND<0.5)	(ND<0.5)	35.85	0.00	296.84	332.69	NM
MW-22	04/29/03 ⁽²⁾	(4,300)	(160)	(45)	(27)	(127)	(30)	(ND<0.5)	(ND<0.5)	28.50	0.00	304.19	332.69	NM
MW-22	07/16/03	(6,100)	(93)	(36)	(94)	(122)	(30)	(ND<0.5)	(ND<0.5)	42.41	0.00	290.28	332.69	47.20
MV-22 MV-22	10/13/03 ⁽²⁾	(16,000)	(75)	(15)	(82)	(69.4)	(14)	(ND<0.5)	(ND<0.5)	NM	0.00	NC	332.69	NM
	01/28/04 ⁽²⁾	(5,800)	(160)	(44)	(96)	(152)	(40)	(ND<0.5)	(ND<0.5)	NM	0.00	NC	332,69	NM
MW-22	05/18/04					Sampling Re		•••••		10.31	0.00	322.38	332.69	22.85
MW-22	08/30/04		• • • • • • • • • • • • • • • • • • • •			Sampling Re		•••••		BP	0.00	NC	332.69	42,70 ⁽⁸⁾
MVV-22	11/30/04		• • • • • • • • • • • • • • • • • • • •		empled due to	Sampling Re	duction Plan	••••••••••••••••••••••••••••••••••••••		20,01	0.00	312.68	332.69	48.18
MW-22	03/01/05 ⁽²⁾	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.60	0.00	325.09	332.69	37.54
MW-22	05/16/05			Not Sa	empled due to	Sampling Re	duction Plan			6.93	0.00	325.76	332.69	NM
MVV-22	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.93	0.00	325.76	332.69	37.66
MW-22	11/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.75	0.00	319,94	332.69	48.24
MVV-22	12/20/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9,18	0.00	323.51	332.69	40.26
MVV-22	03/03/06	(410)	(0.68)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.54	0.00	325.15	332.69	48.32
MVV-22	06/07/06			Not Sa	ampled due to	Sampling Re	duction Plan			7.66	0.00	325.03	332.69	48.40
MVV-22	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.03	0.00	323.66	332.69	48.36
MW-22	11/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.95	0.00	321.74	332.69	48,16
MVV-22	02/23/07	(630)	(1.8)	(ND<0.5)	(0.50)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.48	0.00	324.21	332.69	37.50
MW-22	05/07/07		· · · · · · · · · · · ·	Not Sa	ampled due to	Sampling Re	duction Plan	· ••••••	·	8.79	0.00	323.90	332.69	48.32
MW-22	08/08/07	(370)	(ND<0.5)	(ND<0.5)	(11)	(26)	(ND<2)	(ND<0.5)	(ND<0.5)	15.07	0.00	317.62	332.69	48.35
MW-22	10/31/07	(110)	(1.8)	(ND<0.5)	(0.63)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.56	0.00	314.13	332.69	48.37
MW-22	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.90	0.00	325,79	332.69	48.25
MW-22	06/09/08		·	Not Sa	ampled due to	Sampling Re	duction Plan	·		12.25	0.00	320.44	332,69	48.37
MW-22	09/10/08	(460)	(0.72)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.66	0.00	310,03	332.69	48.39
MW-22	12/10/08	(870)	(5.8)	(1.4)	(1.3)	(3.92)	(ND<2)	(ND<0.5)	(ND<0.5)	33.92	0.00	298.77	332,69	48.20
MW-22	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.26	0.00	324.43	332.69	47.29
MW-22	08/30/09			Not Sa	empled due to	Sampling Re				NM	NC	NC	332.69	NM
MW-22	07/07/09	(840)	(3.4)	(0.85)	(3.6)	(4.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.65	0.00	320.04	332.69	48.38
MW-22	03/24/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6.71	0.00	325.98	332.69	48.54
MW-22	09/22/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	8.38	0.00	324.31	332.69	47.33
MW-22	02/10/11	(890)	(ND<0.50)	(ND<0.50)	(0.85)	(ND<1,50)	(ND<2.0)	(ND<0,50)	(ND<0.50)	7.81	0.00	324.88	332,69	48.31
	ľ	• •			, ,		/	5.55)	, 0,00/		5,55	V&-1.00	JUL,US	70.31
MW-23	08/23/93	ND	ND	ND	ND	ND	_	·		17.82**	_	318,12	335.94**	_
MW-23	09/28/93	ND	ND	0.3	ND	ND	-	-		20.04**	-	315.90	335.94**	_
								•				•		

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B) (µg/L)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-23	12/28/93				accessible	0.5 (1.5)	3 (2)		- 5.0	-	<u>-</u>	V-11 1		
MW-23	03/29/94	ND	ND	ND	ND	ND	_		l	19.45**		Vell Inaccessib		-
MW-23	05/26/94	ND	ND	ND	ND	ND	_	_		19.07		316.49 316.66	335.94**	-
MW-23	08/11/94	ND	ND	ND	ND	ND	_	_	_	20.90	-	314.83	335.73	-
MW-23	11/22/94	301	ND	ND	ND	ND	_	_		22.83	_	312.90	335.73 335.73	-
MVV-23	03/02/95	ND	ND	ND	ND	ND	_	_	<u> </u>	13.10	_	322.63	335.73	 20.05
MW-23	05/24/95	ND	ND	ND	ND	ND	_			10.20	_	325.53	335.73	29.95
MW-23	08/09/95	l –	_	_	_	_	_	l		16.42	_	319.31	335.73	29.95 29.95
MW-23	11/09/95	ND	ND	ND	ND	ND	_			20.35	-	315.38	335.73	29.95 29.95
MW-23	02/08/96	ND	ND	ND	ND	ND	ND	_	_	11.71	-	324.02	335.73	29.95 29.95
MW-23	05/01/98	ND	ND	ND	ND	ND	ND	l _	_	11.28		324.45	335.73	29.95 29.95
MW-23	08/31/96	ND	ND	ND	ND	ND	ND	_	۱ ـ	19.50	_	316,23	335.73	29.95
MW-23	12/16/96	ND	ND	ND	ND	ND	ND	l _	_	18.00		317.73	335.73	29.95
MVV-23	03/11/97	ND	ND	ND	ND	ND	ND	(ND)	(ND)	6.89	••	328.84	335.73	29.95
MW-23	06/05/97	ND	ND	ND	ND	ND	ND	`_'		11.11		324.62	335.73	29.95
MW-23	09/04/97	530	0.62	13	2.7	2.0	44	l _	_	16.73	_	319.00	335.73	29.95
MW-23	11/15/97	ND	ND	ND	ND	ND	ND		_	16.86		318.87	335.73	29.95
MW-23	03/23/98	ND	ND	ND	ND	ND	ND	_	-	5.94		329.79	335.73	29.95
MW-23	06/09/98	ND	ND	ND	ND	ND	ND		_	9.75		325.98	335.73	29.95
MW-23	09/30/98	ND	ND	ND	ND	ND	8.6	_	_	17,19	_	318.54	335.73	29.95
MVV-23	12/08/98	249	ND	ND	ND	ND	626	-	_	18.78		316.95	335,73	29.95
MW-23	03/11/99	ND	ND	ND	ND	ND	33.8	-	_	18.61	_	317.12	335.73	29.71
MW-23	05/11/99	ND	ND	DN	ND	ND	ND		-	20.02	••	313.81	333.83	29.70
MW-23	08/04/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10			20.10	_	313.73	333.83	29.71
MW-23	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	-		26.40	0.00	307.43	333.83	29.69
MW-23	02/08/00	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	ND<10	-	-	20.18	0.00	313.65	333.83	29.90
MW-23	05/08/00	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1.0	ND<5			15.04	0.00	318.79	333.83	29.94
MW-23	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<5)	(ND<0.5)	(ND<0.5)	20.39	0.00	313.44	333.83	29.88
MW-23	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.90	0.00	313.93	333.83	29.90
MW-23	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.83	0.00	315.00	333.83	29.90
MW-23	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.49	0.00	316.34	333.83	29.90
MW-23	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.15	0.00	307.68	333.83	29.75
MW-23	11/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	-	27.46	0.00	306.37	333.83	29.75
MW-23	01/25/02	(530)	(1.0)	(0.62)	(0.53)	(0.98)	(ND<2)	(ND<0.5)	(ND<0.5)	20.34	0.00	315.35	335.69	29.75
MW-23	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.12	0.00	312.57	335.69	29.86
MW-23	07/30/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	-	-	28.15	0.00	307.54	335.69	29.86
MW-23	11/18/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.07	0.00	309.62	335.69	29.90
MW-23 MW-23	01/12/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13,53	0,00	322,16	335.69	29.62
MVV-23	05/01/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.88	0.00	318.81	335.69	29.87
MAA-52	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.58	0.00	312.11	335.69	29.62

WELL (D	DATE	TPHg 8015M (8260B) (μg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B) (µg/L)	ETHYL- BENZENE 8020 (8260B) (ug/L)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detecti	on Limits:	τμιστο) 50 (100)	0.5 (0.5)	0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-23	10/14/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	5 (2) (ND<2)	(ND<0.5)	(ND<0.5)	28.20	0.00	307.49	335.69	29.87
MW-23	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	22.19	0.00	313,50	335.69	29.62
MW-23	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.41	0.00	313.28	335.69	29.95
MW-23	08/30/04	(1.5 -100)	(110 -0.0)			to Insufficient		1 (110-0.0)	(110.0.0)	29.60	0.00	306,09	335.69	29,85
MW-23	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27,27	0.00	308.42	335.69	29,88
MW-23	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.71	0.00	318.98	335.69	29.90
MW-23	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.12	0.00	323.57	335.69	NM
MW-23	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.24	0.00	313.45	335.69	30.09
MW-23	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.11	0.00	309.58	335.69	29.88
MW-23	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.46	0.00	319.23	335.69	29.90
MW-23	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.62	0.00	322.07	335.69	29.90
MW-23	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.77	0.00	315,92	335.69	29.88
MW-23	11/28/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.50	0.00	312,19	335.69	29.81
MW-23	02/23/07	(ND<100)	(1.4)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.13	0.00	315,56	335.69	29.88
MW-23	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.72	0.00	315.97	335.69	29.87
MW-23	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.37	0.00	308.32	335.69	29.88
MW-23	10/29/07				Not Sampl	led - Well Dry				DRY	NC	NC	335.69	29.90
MVV-23	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.97	0.00	316.72	335.69	29.75
MVV-23	08/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.12	0.00	310.57	335.69	30.73
MW-23	09/08/08				Not Sampl	led - Well Dry -				DRY	NC	NC	335.69	29,90
MW-23	12/08/08	• • • • • • • • • • • • • • • • • • • •		Not	Sampled due	to Insufficient	Water			28.30	0.00	307.39	335.69	29.66
MVV-23	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.70	0.00	315.99	335.69	29.90
MW-23	06/30/09			Not S	ampled due to	Sampling Re	duction Plan		·	NM	NC	NC	335,69	NM
MW-23	07/07/09			Not S	ampled due to	Sampling Re	duction Plan			NM	NC	NC	335.69	NM
MW-23	03/23/10	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.76	0.00	322.93	335.69	29.89
MW-23	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	335.69	NM
MW-23	02/10/11	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.64	0.00	320.05	335.69	29.86

MW-24	11/15/99	ND<100	ND<0.3	ND<0.3	ND<0,3	ND<0.6	70	-	-	29,57	0.00	NC	NS	52.77
MW-24	02/08/00	ND<100	ND<0.3	ND<0.3	ND<0.3	ND<0.6	21	-	- '	19.66	0.00	NC	NS	52.89
MW-24	05/08/00	ND<100	ND<0.5	ND<0,5	ND<0.5	ND<1.0	27			16.68	0.00	NC	NS	52.90
MW-24	08/03/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(55)	(ND<0.5)	(ND<0.5)	23.57	0.00	NC	NS	52.75
MW-24	11/13/00	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(5.9)	(ND<0.5)	(ND<0.5)	18.50	0.00	NC	NS	52.74
MW-24	02/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(11)	(ND<0.5)	(ND<0.5)	18.84	0.00	NC	NS	52.70
MW-24	05/04/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(10)	(ND<0.5)	(ND<0.5)	18.84	0.00	NC	NS	52.70
MW-24	09/27/01	780	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(6.1)	(ND<0.5)	(ND<0.5)	30.01	0.00	NC	NS	52.62
MW-24 MW-24	11/09/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(1.70)	(6.1)	(ND<0.5)		29.95	0.00	NC	NS	52.62
MVV-24 MVV-24	01/25/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.43	0.00	316.88	336.31	52,62
MVV-24	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.2)	(ND<0.5)	(ND<0.5)	23,55	0.00	312.76	336.31	52,88
MVV-24	07/30/02	(6,900)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.2)	-	1 -	35.60	0.00	300.71	336.31	52.88

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	E TOLUENE 8020 (8260B) (μg/L)	8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8280B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
MW-24	11/15/02	(180)	(ND<0.5)		(ND<0.5)	(ND<1.5)	(ND<1.5)	(ND<0.5)	(ND<0.5)	30.68	0.00	205.02	200.04	
MW-24	01/11/03	(ND<100)	(ND<0.5)		(ND<0.5)	(ND<1.5)	(2.6)	(ND<0.5)	(ND<0.5)	16.95	0.00	305.63 319.36	336.31	52.85
MW-24	05/16/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.6)	(ND<0.5)	(ND<0.5)	16.82	0.00		336.31	52.87
MW-24	07/18/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(D<2)	(ND<0.5)	(ND<0.5)	25.03	0.00	319.49 311.28	336.31	52,86
MW-24	10/17/03	(3,100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	32.25	0.00	311.28 304.06	336,31	52.91
MW-24	01/28/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.18	0.00	317.13	336,31	52.90
MW-24	05/20/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.85	0.00	317.13	336.31 336.31	52.90
MW-24	08/31/04	(11,000)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	35.82	0.00	300.49	336.31	54.18
MW-24	12/01/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.37	0.00	304.94	336.31	52.86 52.85
MW-24	03/02/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.85	0.00	322.46	336.31	52.86
MW-24	05/18/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.58	0.00	323.73	336.31	52.86 NM
MW-24	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.12	0,00	317.19	336.31	53.08
MW-24	11/30/05	(420)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20,96	0.00	315.35	336.31	52.88
MW-24	12/20/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.91	0.00	318.40	336.31	52.89
MW-24	03/03/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.23	0.00	324.08	336.31	52.84
MW-24	08/08/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.99	0.00	319.32	336,31	22.89
MW-24	08/29/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.62	0.00	316.69	336.31	52.88
MW-24	11/29/06	(2,700)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.33	0.00	314.98	336.31	52.78
MW-24	02/23/07	(160)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.00	0.00	318.31	336.31	52.82
MW-24	05/09/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.43	0.00	316.88	336,31	52.85
MW-24	08/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.37	0.00	311.94	336,31	52.85
MW-24	10/31/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.15	0.00	305,16	336,31	52.68
MW-24	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.55	0.00	319.76	336.31	52.51
MW-24	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.50	0.00	312.81	336.31	52.69
MW-24	09/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	41.58	0.00	294.73	336.31	52.89
MW-24	12/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	42.40	0.00	293.91	336.31	52.67
MW-24	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.44	0.00	316.87	336.31	52.87
MW-24	06/30/09		• • • • • • • • • • •	Not Sa	impled due to	Sampling Re	duction Plan	· 		NM	NC	NC	336.31	NM
MW-24	07/07/09				impled due to	Sampling Re	duction Plan	• • • • • • • • • • • • • • • • • • • •		NM	NC	NC	336,31	NM
MW-24	03/24/10	(ND<100)		(ND<0,50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	13.94	0.00	322.37	336,31	52.86
MW-24	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	336,31	NM
MW-24	02/11/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	18.04	0.00	318.27	336,31	52.91
TSG-MW-25A	08/20/01	4,800	140	17	140	120	(10)	(ND<0.5)	(ND<0.5)	14.71	0.00	NC	NS	32.98
TSG-MW-25A	09/27/01		On-li	ne Extraction	Well - Not Sa	mpled		-	-	17.85	0.00	NC NC	NS	30.75
TSG-MW-25A	11/09/01		-	_	_	-	-			16.49	0.00	NC	NS	30.75 30.75
TSG-MW-25A	01/25/02 ⁽²⁾	(550)	(98)	(5.1)	(21)	(31.4)	(4.2)	(ND<0.5)	(ND<0.5)	9.78	0.00	322.52	332.30	30.75 30.75
TSG-MW-25A	05/08/02 ⁽²⁾	(1,100)	(130)	(9.1)	(ND<0.5)	(76)	(3.2)	(ND<0.5)	(ND<0.5)	9.80	0.00	322.50	332.30	30.75 25.02
TSG-MW-25A	07/29/02 ⁽²⁾		Well No	t Sampled - F	ump Not Rur	ning Due to I				18.12	0.00	314.18	332.30	25.02 25.02
TSG-MW-25A	11/20/02 ⁽²⁾	(5,100)	(240)	(36)	(280)	(320)	(2.4)	(ND<0.5)	(ND<0.5)	14.81	0.00	317.49	332.30	25.02

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B) (μg/L)	TOTAL XYLENES 8020 (8260B) (μg/L)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection L	lmits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0,5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
TSG-MW-25A	01/13/03 ⁽²⁾	(1,500)	(170)	(16)	(91)	(100)	(5.0)	(ND<1)	(ND<1)	7.70	0.00	324.60	332.30	NM
TSG-MW-25A(6)	04/29/03(2)	(1,700)	(200)	(13)	(75)	(94.7)	(2.1)	(ND<0.5)	(ND<0.5)	NM	0.00	NC	332.30	NM
TSG-MW-25A***	07/16/03	(830)	(100)	(10)	(38)	(57.3)	(2.4)	(ND<0.5)	(ND<0.5)	NM	0.00	NC	332.30	NM
TSG-MW-25A	10/13/03 ⁽²⁾	(2,700)	(63)	(9.3)	(53)	(55)	(1.3 ³)	(ND<0,5)	(ND<0.5)	NM	0.00	NC	332.30	NM
TSG-MW-25A	01/26/04 ⁽²⁾	(4,900)	(150)	(39)	(130)	(306)	(7.6)	(ND<0.5)	(ND<0.5)	NM	0.00	NC	332,30	NM
TSG-MW-25A	05/18/04			Not Si		Sampling Re				8.35	0.00	323.95	332.30	12.74
TSG-MW-25A	08/30/04		• • • • • • • • • • • • • • • • • • • •	Not Si	ampled due to	Sampling Re	duction Plan			24.30	0.00	308.00	332.30	NM ⁽⁷⁾
TSG-MW-25A	11/30/04		• • • • • • • • • • • • • • • • • • • •			Sampling Re				15.01	0.00	317.29	332.30	NM
TSG-MW-25A	03/01/05 ⁽²⁾	(3,900)	(93)	(28)	(140)	(204)	(ND<10)	(ND<2.5)	(ND<2.5)	11.48	0.00	320.84	332.30	30.20
TSG-MW-25A	05/16/05					Sampling Re			1 (112 -210)	10.22	0.00	322.08	332.30	NM
TSG-MW-25A	08/30/05	(270)	(3.1)	(ND<0.5)	(2.9)	(1.2)	(ND<2)	(ND<0.5)	(ND<0.5)	7.98	0.00	324.32	332.30	32.72
TSG-MW-25A	11/30/05	(320)	(0.93)	(ND<0.5)	(0.83)	(0.76)	(ND<2)	(ND<0.5)	(ND<0.5)	10.98	0.00	321.32	332.30	30.26
TSG-MW-25A	12/20/05	(790)	(7.5)	(1.0)	(1.6)	(3.7)	(ND<2)	(ND<0.5)	(ND<0.5)	7.72	0.00	324.58	332.30	30.23
TSG-MW-25A	03/02/06	(1,400)	(9.8)	(ND<0.5)	(4.2)	(3.2)	(ND<2)	(ND<0.5)	(ND<0.5)	5.72	0.00	326.58	332.30	30.22
TSG-MW-25A	06/07/06			Not Sa	empled due to	Sampling Re				5.82	0.00	326.48	332.30	32.51
TSG-MW-25A	08/29/06	(1,400)	(41)	(1.5)	(4.1)	(3.3)	(ND<2)	(ND<0.5)	(ND<0.5)	7.53	0.00	324.77	332.30	32.52
TSG-MW-25A	11/29/06	(850)	(3.7)	(0.83)	(0.87)	(2.4)	(ND<2)	(ND<0.5)	(ND<0.5)	10.10	0.00	322.20	332.30	32.44
TSG-MW-25A	02/22/07	(4,700)	(91)	(ND<0.5)	(9.1)	(14.1)	(ND<2)	(ND<0.5)	(ND<0.5)	6.90	0.00	325.40	332.30	30.22
TSG-MW-25A	05/07/07			Not Sa	impled due to	Sampling Re		•••••		7,28	0.00	325.02	332.30	32.37
TSG-MW-25A	08/08/07	(4,000)	(85)	(5.8)	(16)	(43.1)	(ND<2)	(ND<0.5)	(ND<0.5)	14.00	0.00	318.30	332.30	32.70
TSG-MW-25A	10/31/07	(150)	(11)	(ND<0.5)	(1.6)	(1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13,53	0.00	318.77	332,30	32.85
TSG-MW-25A	02/27/08	(1,300)	(94)	(5.4)	(26)	(18.8)	(ND<2)	(ND<0.5)	(ND<0.5)	5,92	0.00	326.38	332,30	32.70
TSG-MW-25A	06/09/08					Sampling Re			, ,,,,	10.95	0.00	321,35	332.30	32.85
TSG-MW-25A	09/09/08	(5,600)	(590)	(40)	(95)	(187)	(ND<2)	(ND<0.5)	(ND<0.5)	21.60	0.00	310.70	332.30	32.51
TSG-MW-25A	12/10/08	(6,900)	(640)	(50)	(300)	(542)	(ND<10)	(ND<0.5)	(ND<0.5)	23.78	0.00	308.52	332.30	32.64
TSG-MW-25A	03/25/09	(1,900)	(82)	(5.2)	(32)	(27)	(ND<2)	(ND<0.5)	(ND<0.5)	7.19	0.00	325.11	332.30	32.85
TSG-MW-25A	06/30/09			Not Sa	impled due to	Sampling Re		•••••		NM	NC	NC	332.30	NM
TSG-MW-25A	07/07/09	(970)	(40)	(1.9)	(11)	(8.56)	(ND<2)	(ND<0.5)	(ND<0.5)	10.96	0.00	321,34	332,30	32.85
TSG-MW-25A	03/24/10	(1,700)	(100)	(6.0)	(23)	(16.6)	(ND<2.0)	(ND<0.50)	(ND<0.50)	5.37	0.00	326.93	332,30	32.86
TSG-MW-25A	09/22/10	(750)	(25)	(1.6)	(5.8)	(4.0)	(ND<2.0)	(ND<0.50)	(ND<0.50)	7,11	0.00	325.19	332,30	32.86
TSG-MW-25A	02/10/11	(1,400)	(43)	(2.3)	(7.7)	(7.92)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6.70	0.00	325.60	332,30	32.95
TSG-MW25A	11/20/12	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	15.37	0.00	316.93	332,30	32.61
TSG-MW-25B	08/20/01	1,000	34	1.1	4.2	3.2	(160)	(ND<0.5)	(ND<0.5)	30.26	0.00	NC	NS	49.88
TSG-MW-25B(1)	09/27/01	1,400	(4.5)	(ND<0.5)	(1.3)	(ND<1.5)	(210)	(ND<0.5)	(ND<0.5)	31.93	0.00	NC	NS NS	50.00
TSG-MW-25B	11/09/01		_	_		_	-			31.92	0.00	NC NC	NS NS	
TSG-MW-25B	01/25/02	(1,800)	(2.3)	(1.0)	(0.66)	(2.3)	(110)	(ND<0.5)	(ND<0.5)	22.31	0.00	310,30	332.61	50.00 50.00
TSG-MW-25B	05/08/02	(920)	(2.6)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(62)	(ND<0.5)	(ND<0.5)	26.02	0.00	306,59	332.61	
TSG-MW-25B	07/29/02	(4,300)	(3.5)	(4.9)	(1.3)	(8.9)	(60)	1,10 -0.0)	(140 40.0)	40.12	0.00	292.49	332.61	49.83
TSG-MW-25B	11/19/02	(230)	(5.8)	(2.4)	(1.3)	(2.99)	(44)	(ND<0.5)	(ND<0.5)	31.31	0.00	301.30	332.61	49.83
		\ ,	ν,	\ - ,	(1.0)	(2.00)	(++)	(40.00)	(40,000)	31.31	0.00	301.30	332.01	50.00

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO	HYDRO- CARBON THICKNESS	-	WELL ELEVATION TOC	DEPTH OF WELL
Detection L	imits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
TSG-MW-25B	01/11/03	(3,000)	(7.5)	(1.6)	(1.1)	(1.5)	(29)	(ND<0.5)	(ND<0.5)	16,40	0.01	316.21	332.61	49.90
TSG-MW-25B	05/15/03	(2,900)	(14)	(1.2)	(0.86)	(3.7)	(27)	(ND<0.5)	(ND<0.5)	19.62	0.00	312.99	332,61	49.87
TSG-MW-25B	07/18/03	(2,800)	(16)	(1.1)	(0.64)	(3.1)	(18)	(ND<0.5)	(ND<0.5)	32.00	0.00	300.61	332.61	49.35
TSG-MW-25B	10/16/03	(1,700)	(5.3)	(ND<0.5)	(ND<0.5)	(0.66 ^J)	(16)	(ND<0.5)	(ND<0.5)	36.05	0.00	296.56	332.61	49.87
TSG-MW-25B	01/29/04	(5,800)	(8.3)	(0.80)	(ND<0.5)	(1.3)	(20)	(ND<0.5)	(ND<0.5)	22.12	0.00	310.49	332,61	49.86
TSG-MW-25B	05/18/04					Sampling Re			(1.0.0.0)	28.58	0.00	304.03	332.61	49,19
TSG-MW-25B	08/31/04	(5,500)	(3.8)	(1.2)	(0.73)	(1.8)	(ND<2)	(ND<0.5)	(ND<0.5)	42.58	0.00	290.03	332.61	50.03
TSG-MW-25B	11/30/04		•••••			Sampling Re			, (1.5 -0.0)	37.49	0.00	295.12	332.61	NM
TSG-MW-25B	03/02/05	(7,500)	(14)	(2.2)	(1.8)	(3.63)	(ND<2)	(ND<0.5)	(ND<0.5)	15.51	0.00	317.10	332.61	50.05
TSG-MW-25B	05/16/05					Sampling Re			1 (1.0 0.0)	13.22	0.00	319.39	332.61	NM
TSG-MW-25B	08/30/05	(11,000)	(12)	(6.1)	(2.2)	(9.5)	(4.9)	(ND<0.5)	(ND<0.5)	30.23	0.00	302.38	332,61	50,11
TSG-MW-25B	11/30/05	(9,300)	(16)	(ND<2.5)	(ND<2.5)	(0.78)	(ND<10)	(ND<2.5)	(ND<2.5)	33.02	0.00	299,59	332.61	50.10
TSG-MW-25B	12/20/05	(4,000)	(6.1)	(1.7)	(ND<0.5)	(3.8)	(ND<2)	(ND<0.5)	(ND<0,5)	26,98	0.00	305.63	332.61	50.08
TSG-MW-25B	03/03/06	(5,500)	(5.0)	(2.7)	(3.0)	(5.3)	(4.2)	(ND<0.5)	(ND<0,5)	16.28	0.00	316,33	332.61	50,03
TSG-MW-25B	06/07/06			Not Sa	ampled due to	Sampling Re	duction Plan			21.48	0.00	311.13	332.61	50.06
TSG-MW-25B	08/29/06	(4,400)	(12)	(ND<2.5)	(ND<2.5)	(ND<7.5)	(ND<10)	(ND<2.5)	(ND<2.5)	28.58	0.00	304.03	332.61	49.94
TSG-MW-25B	11/29/06	(4,300)	(17)	(2.9)	(1.0)	(6.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.71	0.00	307.90	332.61	50.10
TSG-MW-25B	02/22/07	(4,200)	(9.5)	(0.72)	(ND<0.5)	(2.0)	(3.4)	(ND<0.5)	(ND<0.5)	22.58	0.00	310.03	332.61	50.08
TSG-MW-25B	05/07/07		• • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan	• • • • • • • • • • • • • • • • • • • •		23.82	0.00	308.79	332.61	50.04
TSG-MW-25B	08/08/07	(4,800)	(10)	(0.60)	(ND<0.5)	(1.6)	(2.2)	(ND<0.5)	(ND<0.5)	35.74	0,00	296.87	332.61	49.95
TSG-MW-25B	10/31/07	(970)	(5.1)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	36.11	0.00	296.50	332.61	50.00
TSG-MW-25B	02/27/08	(2,800)	(2.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.95	0.00	309.66	332,61	49.92
TSG-MW-25B	06/09/08			Not St	ampled due to	Sampling Re	duction Plan	·		34.15	0.00	298,46	332.61	50.01
TSG-MW-25B	09/08/08			•••	Not Sampl	led - Well Dry				DRY	NC	NC	332.61	50.04
TSG-MW-25B	12/08/08			Not Sa	ampled due to	Sampling Re	duction Plan			45.90	0.00	286.71	332.61	49.90
TSG-MW-25B	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.95	0.00	308.66	332.61	49.99
TSG-MW-25B	06/30/09		· • • • • • • • • • •	Not Sa	empled due to	Sampling Re	duction Plan			NM	NC	NC	332.61	NM
TSG-MW-25B	07/07/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31,62	0.00	300.99	332.61	50.00
TSG-MW-25B	03/24/10	(240)	(ND<0.50)	(ND<0,50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	14.12	0.00	318.49	332.61	49.86
TSG-MW-25B	09/22/10	(ND<100)	(ND<0.50)	(ND<0,50)	(ND<0.50)	(ND<1.50)	(4.3)	(ND<0.50)	(ND<0.50)	42.28	0.00	290.33	332.61	49.05
TSG-MW-25B	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	17.35	0.00	315.26	332,61	49.83
TSG-MW-25C	00/20/04	700	•											
	08/20/01	700	8.1	0.59	5.2	3.7	(470)	(ND<0.5)	(ND<0.5)	31.01	0.00	NC	NS	67.77
TSG-MW-25C ⁽¹⁾ TSG-MW-25C	09/27/01 11/09/01	590	(ND<0.5)	(0.65)	(7.2)	(5.5)	(290)	(ND<0.5)	(ND<0.5)	32.30	0.00	NC	NS	67.95
TSG-MW-25C	01/25/02	- (000)	 (0.77)	- (0.70)		-				31.33	0.00	NC	NS	67.95
TSG-MW-25C	05/08/02	(990)	(0.77)	(0.72)	(6.6)	(6.1)	(390)	(ND<0.5)	(ND<0.5)	23.23	0.00	309,41	332.64	67.95
TSG-MW-25C		(1,500)	(1)	(ND<0.5)	(ND<1)	(3.5)	(260)	(ND<1)	(ND<1)	27.11	0.00	305,53	332.64	68,13
TSG-MW-25C	07/29/02	(780)	(ND<0.5)	(ND<0.5)	(2.7)	(1.3)	(400)	-		40.83	0.00	291.81	332.64	68.13
TSG-MW-25C	11/19/02	(460)	(ND<0.5)	(ND<0.5)	(NID +4)	(2.94)	(280)	(ND<0.5)	(ND<0.5)	31.70	0.00	300.94	332.64	65.75
1 3G-WW-25C	01/11/03	(990)	(ND<1)	(ND<1)	(ND<1)	(ND<3)	(240)	(ND<1)	(ND<1)	17.11	0.00	315.53	332.64	65.34

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection Limits:		(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
TSG-MW-25C	05/15/03	(520)	(ND<1)	(ND<1)	(2.3)	(ND<3)	(240)	(ND<1)	(ND<1)	23.02	0.00	309.62	332.64	68.05
TSG-MW-25C	07/18/03	(1,500)	(0.59)	(ND<0.5)	(5.3)	(5)	(190)	(ND<0.5)	(ND<0.5)	33,00	0.00	299,64	332.64	67.38
TSG-MW-25C	10/16/03	(960)	(ND<0.5)	(ND<0.5)	(3.4)	(1.9)	(200)	(ND<0.5)	(ND<0.5)	36,65	0.00	295,99	332,64	67.35
TSG-MW-25C	01/29/04	(1,400)	(0.76)	(ND<0.5)	(3.1)	(1.9)	(360)	(ND<0.5)	(ND<0.5)	21,42	0.00	311,22	332.64	62.71
TSG-MW-25C	05/18/04					Sampling Re	. ,		(////	29,27	0.00	303,37	332.64	67.96
TSG-MW-25C	08/31/04	(1,200)	(ND<0.5)	(ND<0.5)	(2.9)	(1.7)	(140)	(ND<0.5)	(ND<0.5)	43.18	0.00	289.46	332.64	67.96
TSG-MW-25C	11/30/04			Not S		Sampling Re				38.07	0.00	294.57	332.64	NM
TSG-MW-25C	03/02/05	(760)	(ND<0.5)	(ND<0.5)	(3.2)	(2.85)	(89)	(ND<0.5)	(ND<0.5)	16.45	0.00	316.19	332.64	67.98
TSG-MW-25C	05/16/05			Not S	empled due to	Sampling Re			, ,,,,	13.65	0.00	318.99	332.64	NM
TSG-MW-25C	08/30/05	(860)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(140)	(ND<0.5)	(ND<0.5)	32.45	0.00	300.19	332.64	68.04
TSG-MW-25C	11/30/05			Not S	ampled due to	Sampling Re	duction Plan			35,36	0.00	297.28	332.64	67.99
TSG-MW-25C	03/03/06	(1,400)	(0.58)	(0.67)	(ND<0.5)	(ND<1.5)	(120)	(ND<0.5)	(ND<0.5)	16.78	0,00	315.86	332.64	67.94
TSG-MW-25C	06/07/06			Not Sa	ampled due to	Sampling Re	duction Plan	•		25.92	0.00	306,72	332.64	67.96
TSG-MW-25C	08/29/06	(460)	(ND<0.5)	(ND<0.5)	(1.5)	(ND<1.5)	(46)	(ND<0.5)	(ND<0.5)	29,96	0.00	302,68	332.64	67.85
TSG-MW-25C	11/28/06	 		Not Sa	empled due to	Sampling Re	duction Plan	•		25.88	0.00	308.76	332.64	68.00
TSG-MW-25C	02/22/07	(620)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(38)	(ND<0.5)	(ND<0.5)	22.90	0.00	309.74	332,64	68.00
TSG-MW-25C	05/07/07			Not S	ampled due to	Sampling Re	duction Plan			23.57	0.00	309.07	332.64	67.93
TSG-MW-25C	08/08/07	(730)	(ND<0.5)	(ND<0.5)	(0.95)	(ND<1.5)	(32)	(ND<0.5)	(ND<0.5)	37.61	0.00	295.03	332.64	67.85
TSG-MW-25C	10/29/07			Not S	ampled due to	Sampling Re	duction Plan	·		37.46	0.00	295.18	332.64	67.49
TSG-MW-25C	02/27/08	(510)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(24)	(ND<0.5)	(ND<0.5)	24.34	0.00	308.30	332.64	67.46
TSG-MW-25C	06/09/08			Not Sa	ampled due to	Sampling Re	duction Plan		•	38.83	0.00	293.81	332.64	67.49
TSG-MW-25C	09/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(11)	(ND<0.5)	(ND<0.5)	54.45	0.00	278.19	332,64	67.93
TSG-MW-25C	12/08/08			Not Sa	ampled due to	Sampling Re	duction Plan			47.15	0.00	285.49	332.64	67.80
TSG-MW-25C	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.2)	(ND<0.5)	(ND<0.5)	62.65	0.00	269.99	332.64	68.01
TSG-MW-25C	06/30/09		• • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			NM	NC	NC	332.64	NM
TSG-MW-25C	07/07/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	32.18	0.00	300.46	332.64	67.95
TSG-MW-25C	03/24/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(2.1)	(ND<0.50)	(ND<0.50)	13.66	0.00	318.98	332.64	67.46
TSG-MW-25C	09/22/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(5.5)	(ND<0.50)	(ND<0.50)	25.95	0.00	308.69	332.64	67.66
TSG-MW-25C	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	17.44	0.00	315,20	332.64	59.89
TSG-MW-26A	00/00/04	0.400												
TSG-MW-26A	08/20/01	2,100	29	5.8	19	12	(ND<2)	(ND<0.5)	(ND<0.5)	13.33	0.00	NC	NS	31,16
TSG-MW-26A	09/27/01	2,800	(6.2)	(1.6)	(16)	(8.2)	(ND<2)	(ND<0.5)	(ND<0.5)	15.85	0.00	NC	NS	31.98
TSG-MW-26A	11/09/01	 (4 500)	(0.00)	-	-		-			15.63	0.00	NC	NS	31.98
TSG-MW-26A	01/25/02	(1,500)	(0.93)	(2.2)	(4.7)	(3.46)	(4.1)	(ND<0.5)	(ND<0.5)	8.26	0.00	324.43	332.69	31.98
TSG-MW-26A	05/08/02	(210)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.71	0.00	323.98	332.69	29.33
TSG-MW-26A	07/29/02 11/19/02	(190) (ND<100)	(ND<0.5)	(ND<0.5)	(1.8)	(ND<1.5)	(ND<2)	-	-	16.47	0.00	316.22	332.69	29.33
TSG-MW-26A	01/13/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.31	0.00	318.38	332.69	29.33
TSG-MW-26A	05/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.33	0.00	325.36	332.69	29,45
TSG-MW-26A		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.66	0.00	325.03	332.69	29.47
1 3G-NIVY-ZOA	07/19/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.66	0.00	322.03	332.69	29.50

6720 Monterey Highway at San Pedro Aven Morgan Hill, California

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	-	WELL ELEVATION TOC	DEPTH OF WELL
Detection L	Detection Limits:		0.5 (0.5)	0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
TSG-MW-26A 10/16/03		50 (100) (16 ³)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(19)	(ND<0.5)	(ND<0.5)	15,20	0.00	317,49	332.69	29.50
TSG-MW-26A	01/29/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.61	0.00	323.08	332.69	29.50
TSG-MW-26A	05/18/04			, ,		Sampling Re		, (1.0 10.0)	1 (112 -0.0)	8.94	0.00	323.75	332.69	29.63
TSG-MW-26A	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.41	0.00	316.28	332.69	29.47
TSG-MW-26A	11/30/04			Not S		Sampling Re	. ,		, ()	14.94	0.00	317.75	332.69	NM
TSG-MW-26A	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.85	0.00	323.84	332.69	29.49
TSG-MW-26A	05/16/05			Not S	ampled due to	Sampling Re				6.05	0.00	326.64	332.69	NM
TSG-MW-26A	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.68	0.00	325.01	332.69	29.55
TSG-MW-26A	11/30/05			Not Sa	ampled due to	Sampling Re	duction Plan			10.43	0.00	322.26	332.69	29.53
TSG-MW-26A	03/03/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.82	0.00	317.87	332.69	29.50
TSG-MW-26A	08/07/08			Not Sa	ampled due to	Sampling Re	duction Plan	· · · · · · · · · · · · · · · · · · ·		7.17	0.00	325,52	332.69	29,49
TSG-MW-26A	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.69	0.00	325.00	332,69	29.47
TSG-MW-26A	11/28/06			Not Sa	ampled due to	Sampling Re	duction Plan		• • • • • • • • • • • • • • • • • • • •	9.68	0.00	323.01	332,69	29.52
TSG-MW-26A	02/22/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.53	0.00	324.16	332,69	29.51
TSG-MW-26A	05/07/07			Not Sa	ampled due to	Sampling Re	duction Plan		•	7.38	0.00	325.31	332.69	29.46
TSG-MW-26A	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.80	0.00	318.89	332.69	29.47
TSG-MW-26A	10/29/07			Not Sa	ampled due to	Sampling Re	duction Plan	· 		16.17	0.00	316.52	332.69	29.48
TSG-MW-26A	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	6.06	0.00	326.63	332.69	29.40
TSG-MW-26A	08/09/08			Not Sa	ampled due to	Sampling Re	duction Plan			11.32	0.00	321.37	332.69	29.50
TSG-MW-26A	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24,10	0.00	308.59	332.69	29.49
TSG-MW-26A	12/08/08			Not Sa	ampled due to	Sampling Re	duction Plan			26,37	0.00	306.32	332.69	29.30
TSG-MW-26A	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	7.24	0.00	325.45	332.69	29.48
TSG-MW-26A	06/30/09	Not Sampled due to Sampling Reduction Plan								NM	NC	NC	332,69	NM
TSG-MW-26A	07/07/09					Sampling Re	duction Plan	-	· · · · · · · · · · ·	NM	NC	NC	332.69	NM
TSG-MW-26A	03/24/10	(ND<100)		(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	5.49	0.00	327.20	332.69	29.48
TSG-MW-26A	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	332.69	NM
TSG-MW-26A	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	7.03	0.00	325.66	332.69	29.50
TSG-MW-26B	08/20/01	1,500	19	4.4	2.0		<i>(0.0</i>)	(A1D +0 C)	(ND -0 E)					
TSG-MW-26B	09/27/01	1,000	(0.95)	4.4 (0.85)	3.0 (ND<0.5)	8.6	(6.2)	(ND<0.5)	(ND<0.5)	28.53	0.00	NC	NS	47.31
TSG-MW-26B	11/09/01	-	(0.83)	(0.00)	(1412/0.5)	(4.6)	(17)	(ND<0.5)	(ND<0.5)	30.87	0.00	NC	NS	48.55
TSG-MW-26B	01/25/02	(430)	(9.3)	(2.2)	(1,7)	(6.5)	- (33)	(AID-0 E)		30.05	0.00	NC	NS	48.55
TSG-MW-26B	05/08/02	(110)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(0.5) (ND<1.5)	(22) (26)	(ND<0.5) (ND<0.5)	(ND<0.5)	21,54	0.00	311.35	332,89	48.55
TSG-MW-26B	07/29/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(26)	(140.00.5)	(ND<0.5)	25.65	0.00	307.24	332.89	48.59
TSG-MW-26B	11/19/02	(180)	(15)	(21)	(11)	(46)	(14)	(ND<0.5)	(0.95)	37.91	0.00	294.98	332.89	48.59
TSG-MW-26B	01/13/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)		(ND<0.5)	, ,	30.05	0.00	302.84	332.89	49.00
TSG-MW-26B	05/15/03	(ND<100)	(9.1)	(7.2)	(1.9)	(8.8)	(21) (22)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	16.51 16.28	0.00	316.38	332.89	49.00
TSG-MW-26B	07/19/03	(ND<100)	(2.0)	(7.2) (ND<0.5)	(1.9) (ND<0.5)	(0.68)	(22) (15)	(ND<0.5) (ND<0.5)	(0.65)		0.00	316.61	332.89	48.91
TSG-MW-26B	10/16/03	(120 ¹)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(0.00) (ND<1.5)	(23)	(ND<0.5) (ND<0.5)	(0.65)	29.82 32.59	0.00 0.00	303.07	332.89	48.94
TSG-MW-26B	01/29/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(23)	(ND<0.5) (ND<0.5)	(0.65) (ND<0.5)	32.59 20.45	0.00	300.30	332.89	48.91
		Ç.12	((. 10 -0.0)	(.45 -0.5)	(110-1.0)	(22)	(4,0~0.3)	(140-0.5)	20.45	0.00	312.44	332.89	49.00

The Source Group, Inc.

WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B) (µg/L)	TÖLUENE 8020 (8260B) (µg/L)	ETHYL- BENZENE 8020 (8260B) (µg/L)	TOTAL XYLENES 8020 (8260B) (µg/L)	MTBE 8020 (8260B) (μg/L)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection I	_imits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
TSG-MW-26B	05/18/04					o Sampling Re		0.5	3.0	26.04	0.00	306.85	222.00	50.47
TSG-MW-26B	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(9.1)	(ND<0.5)		37,77	0.00	295.12	332.89	52.17
TSG-MW-26B	11/30/04		•••••	•		o Sampling Re		1 (10 -0.0)	1 (100-0.0)	36,30	0.00	295.12	332.89 332.89	48.93
TSG-MW-26B	03/01/05	(ND<100)	(ND<0.5)		(ND<0.5)	(ND<1.5)	(6.0)	(ND<0.5)	(ND<0.5)	14,77	0.00	318.12	332.89	48.93 48.94
TSG-MW-26B	05/16/05				•	o Sampling Re		1 (42 40.0)	1 (10-0.0)	12,30	0.00	320.59	332.89	46.94 NM
TSG-MW-26B	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(20)	1 (ND<0.5)	(ND<0.5)	24.10	0.00	308.79	332.89	49.15
TSG-MW-26B	11/30/05	1		Not S		o Sampling Re			(110 10.0)	26.95	0.00	305.94	332.89	49.13
TSG-MW-26B	03/03/06	(ND<100)	(ND<0.5)		(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.42	0.00	316.47	332.89	49.13 48.90
TSG-MW-26B	06/07/06				,	Sampling Re		1 (115 1010)	(10 -0.0)	12.61	0.00	320.28	332.89	48.90 48.90
TSG-MW-26B	08/29/06	(ND<100)	(ND<0.5)		(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.74	0.00	310.15	332.89	49.00
TSG-MW-26B	11/28/06					Sampling Re	. ,	1 (12 -0.0)	1 (10 10.0)	22.42	0.00	310.13	332.89	49.00 48.86
TSG-MW-26B	02/22/07	(1,000)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0,5)	18.09	0.00	314.80	332.89	48.98
TSG-MW-26B	05/07/07			Not Sa	ampled due to	Sampling Re	duction Plan		1 (21.02	0.00	311.87	332.89	48.92
TSG-MW-26B	08/07/07	(130)	(ND<0.5)		(ND<0.5)	(ND<1,5)	(ND<2)	(ND<0.5)	(ND<0.5)	32.27	0.00	300.62	332.89	49.04
TSG-MW-26B	10/29/07			Not Sa	ampled due to	Sampling Re				32.85	0.00	300.02	332.89	48.95
TSG-MW-26B	02/26/08	(210)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.43	0.00	311.46	332.89	48.80
TSG-MW-26B	06/09/08			Not Sa	ampled due to	Sampling Re			1 (0.0)	32.29	0.00	300.60	332.89	48.95
TSG-MW-26B	09/09/08	(150)	(ND<0.5)		(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	40.57	0.00	292.32	332.89	48.91
TSG-MW-26B	12/08/08			Not Sa	ampled due to	Sampling Re	duction Plan		, (,	40.61	0.00	292.28	332.89	48.75
TSG-MW-26B	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.00	0.00	311.89	332.89	48.94
TSG-MW-26B	06/30/09		· • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			NM	NC	NC	332.89	NM
TSG-MW-26B	07/07/09					Sampling Re				NM	NC	NC	332.89	NM
TSG-MW-26B	03/24/10	(ND<100)		(ND<0,50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	12.49	0.00	320.40	332.89	48.96
TSG-MW-26B	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	332.89	NM
TSG-MW-26B	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	15.98	0.00	316.91	332.89	49.00
					,	,	V·	(,	(1.5 0.00,	10.00	0.00	010.01	332.03	48.00
TSG-MW-26C	08/20/01	3,300	31	12	2.5	11	(15)	(5.2)	(ND<0.5)	30.94	0.00	NC	NS	19.48
TSG-MW-26C	09/27/01	630	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(19)	(5.7)	(ND<0.5)	32.53	0.00	NC	NS	69.62
TSG-MW-26C	11/09/01		-	-	-	-	-	-	-	31.70	0.00	NC	NS	69,62
TSG-MW-26C	01/25/02	(ND<100)	(0.60)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(16)	(ND<0.5)	(ND<0.5)	23.47	0.00	309,29	332.76	69,62
TSG-MW-26C	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(22)	(ND<0.5)	(ND<0.5)	28.70	0.00	304,08	332.76	69.76
TSG-MW-26C	07/29/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(18)	-		41.13	0.00	291.63	332,76	69.76
TSG-MW-26C	11/19/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(13)	(2.8)	(ND<0.5)	32.81	0.00	299.95	332.76	69.76
TSG-MW-26C	01/13/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.18	0.00	315.58	332.76	69.64
TSG-MW-26C	05/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(17)	(ND<0.5)	(ND<0.5)	20.09	0.00	312.67	332.76	69.66
TSG-MW-26C	07/19/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.15	0.00	299.61	332.76	69.69
TSG-MW-26C	10/16/03	(17 ³)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(20)	(ND<0.5)	(ND<0.5)	36.75	0.00	296.01	332.76	69.65
TSG-MW-26C	01/29/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(29)	(ND<0.5)	(ND<0.5)	23.45	0.00	309.31	332.76	69.70
TSG-MW-26C	05/18/04		•••••	Not Sa	mpled due to	Sampling Red	luction Plan	·		27.77	0.00	304.99	332.76	70.41
TSG-MW-26C	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(16)	(2.8)	(ND<0.5)	43.56	0.00	289.20	332.76	69.64

		_												
		TPHg	BENZENE	TOLUENE	ETHYL-	TOTAL	MTBE]		ĺ	HYDRO-	GROUND-	WELL	
WELL	DATE	8015M	8020	8020	BENZENE	XYLENES	8020	1,2-DCA	EDB	DEPTH TO	CARBON	WATER	ELEVATION	DEPTH OF
ID		(8260B)	(8260B)	(8260B)	8020 (8260B)	8020 (8260B)	(8260B)	(8260B)	(8260B)	LIQUID	THICKNESS	ELEVATION	TOC	WELL
		(μg/L)	(μg/L)	(μg/L)	(0200B) (μg/L)	(0200B) (μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection I	Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0,5	5,0	(100, 100)		(100) 1110-7	(1001 11100)	(1001 100)
TSG-MW-26C	11/30/04			Not S	ampled due to	Sampling Re				38.26	0.00	294,50	332.76	NM
TSG-MW-26C	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(15)	(1.6)	(ND<0.5)	16.84	0.00	315.92	332,76	69.67
TSG-MW-26C	05/16/05			Not Sa	ampled due to	Sampling Re	duction Plan			14.58	0.00	318.18	332,76	NM
TSG-MW-26C	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31,32	0.00	301.44	332,76	69.80
TSG-MW-26C	11/30/05			Not Sa	ampled due to	Sampling Re	duction Plan	•		33.77	0.00	298.99	332.76	69.71
TSG-MW-26C	03/03/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(6.6)	(ND<0.5)	(ND<0.5)	17.25	0.00	315.51	332.76	69.65
TSG-MW-26C	06/07/06			Not Sa	ampled due to	Sampling Re	duction Plan			25.11	0.00	307.65	332.76	69.69
TSG-MW-26C	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.8)	(2.0)	(ND<0.5)	29.95	0.00	302.81	332.76	69.68
TSG-MW-28C	11/28/06		-	Not Sa	ampled due to	Sampling Re	duction Plan	• • • • • • • • • • • • • • • • • • • •		26.52	0.00	306.24	332.76	69.70
TSG-MW-26C	02/22/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(7.4)	(1.8)	(ND<0.5)	22.68	0.00	310.08	332.76	69.70
TSG-MW-26C	05/07/07		-	Not Si	ampled due to	Sampling Re	duction Plan			28.50	0.00	304.26	332.76	69.66
TSG-MW-26C	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(7.0)	(1.7)	(ND<0.5)	37.93	0.00	294.83	332.76	69.69
TSG-MW-26C	10/29/07			Not Sa	ampled due to	Sampling Re	duction Plan			37.65	0.00	295.11	332.76	69.68
TSG-MW-26C	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(5.6)	(1.5)	(ND<0.5)	24.74	0.00	308.02	332.76	69.64
TSG-MW-26C	08/09/08		••••	Not Sa	ampled due to	Sampling Re	duction Plan		•••••	39.10	0.00	293.66	332.76	69.69
TSG-MW-26C	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(6.2)	(ND<0.5)	(ND<0.5)	54,80	0.00	277.96	332,76	69.70
TSG-MW-28C	12/08/08				•	Sampling Re	duction Plan			46.18	0.00	286.58	332.76	62.65
TSG-MW-28C	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.8)	(ND<0.5)	(ND<0.5)	23.77	0.00	308.99	332.76	69.63
TSG-MW-28C	08/30/09				-	Sampling Re				NM	NC	NC	332,76	NM
TSG-MW-26C	07/07/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.2)	(ND<0.5)	(ND<0.5)	34.08	0.00	298,68	332,76	69.70
TSG-MW-26C	03/24/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(2.4)	(ND<0.50)	(ND<0.50)	13.75	0.00	319.01	332.76	69.66
TSG-MW-26C	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	- NC	NC	332.76	NM
TSG-MW-26C	02/10/11	(ND<100)	(ND<0.50)	(0.86)	(ND<0.50)	(ND<1.50)	(2.1)	(ND<0.50)	(ND<0.50)	23,71	0.00	309.05	332.76	79.71
TSG-MW-27A	08/20/01	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1	(4.5)	(ND<0.5)	(ND<0.5)	15.23	0.00	NC	NS	27.02
TSG-MW-27A	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.2)	(ND<0.5)	(ND<0.5)	21.60	0.00	NC	NS	30.46
TSG-MW-27A	11/09/01	-	-		-	-		-	-	26.17	0.00	NC	NS	30.46
TSG-MW-27A	01/25/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.35	0.00	321.39	335.74	30.46
TSG-MW-27A	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.62	0.00	321.12	335.74	30.49
TSG-MW-27A	07/29/02			Well N	ot Sampled -	Insufficient Re	charge			22.72	0.00	313,02	335.74	30.49
TSG-MW-27A	11/15/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.15	0.00	316,59	335.74	30.64
TSG-MW-27A	01/13/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.20	0.00	324.54	335.74	26.42
TSG-MW-27A	05/16/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.79	0.00	322.95	335.74	30.15
TSG-MW-27A	07/19/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.91	0.00	319.83	335.74	26.44
TSG-MW-27A	10/16/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.78	0.00	313.96	335.74	26.45
TSG-MW-27A	01/28/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.77	0.00	320.97	335.74	NM
TSG-MW-27A	05/18/04			Not Sa	ampled due to	Sampling Re	duction Plan			13.94	0.00	321.80	335.74	30.02
TSG-MW-27A	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.57	0.00	313,17	335.74	30,36
TSG-MW-27A	11/30/04		• • • • • • • • • • • • • • • • • • • •	Not Sa	empled due to	Sampling Red	duction Plan			20.41	0.00	315.33	335.74	NM
TSG-MW-27A	03/02/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.39	0.00	325.35	335.74	30.38

WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Data da a		(µg/L)	(µg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection I		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
TSG-MW-27A	05/18/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.33	0.00	325.41	335.74	NM
TSG-MW-27A	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.38	0.00	321.36	335.74	30.42
TSG-MW-27A	11/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.75	0.00	317.99	335,74	30.42
TSG-MW-27A	12/20/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11,02	0.00	324.72	335.74	30.40
TSG-MW-27A	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.52	0.00	325.22	335.74	30.36
TSG-MW-27A	06/07/06				•	Sampling Re				11.61	0.00	324.13	335.74	30.37
TSG-MW-27A	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.89	0.00	321.85	335.74	30.37
TSG-MW-27A	11/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.85	0.00	319.89	335.74	30.43
TSG-MW-27A	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.85	0.00	322.89	335.74	30.40
TSG-MW-27A	05/07/07				=	Sampling Re				12.61	0.00	323.13	335.74	30.36
TSG-MW-27A	08/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.03	0.00	317.71	335.74	30.37
TSG-MW-27A	10/31/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.05	0.00	313.69	335.74	30,39
TSG-MW-27A	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	9.67	0.00	326.07	335.74	30,30
TSG-MW-27A	06/09/08				-	Sampling Re				16.70	0.00	319.04	335,74	30.39
TSG-MW-27A	09/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.00	0.00	312.74	335.74	30.38
TSG-MW-27A	12/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.05	0.00	309.69	335.74	30.23
TSG-MW-27A	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.46	0.00	323.28	335.74	30.36
TSG-MW-27A	06/30/09		• • • • • • • • • •		•	Sampling Re				NM	NC	NC	335.74	NM
TSG-MW-27A	07/07/09					Sampling Re	duction Plan			NM	NC	NC	335.74	NM
TSG-MW-27A	03/24/10	(ND<100)	•	(ND<0,50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	10.20	0.00	325.54	335.74	30.34
TSG-MW-27A	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	335.74	NM
TSG-MW-27A	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	12.87	0.00	322.87	335,74	30.37
TSG-MW-27B	08/20/01	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1	(19)	(ND<0.5)	(ND<0.5)	24.74	0.00	NC	NS	45.54
TSG-MW-27B	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(34)	(ND<0.5)	, ,	31.15				45.51
TSG-MW-27B	11/09/01	-	(110 -0.5)	-	(110~0.5)	(ND<1.5)	(34)	(140<0.5)	(ND<0.5)	31.15	0.00	NC	NS	48.88
TSG-MW-27B	01/25/02	(ND<100)	(0.50)	(0.50)	(ND<0.5)	(1.1)	(22)	(ND<0.5)		21.01	0.00	NC	NS cor.co	48.88
TSG-MW-27B	05/08/02	(ND<100)	(ND<0.5)	(0.50) (ND<0.5)	(ND<0.5)	(1.1) (ND<1.5)	(25)	(ND<0.5)	(ND<0.5) (ND<0.5)	1	0.00	314.85	335.86	48.88
TSG-MW-27B	07/29/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(23)	(140-0.5)	1 ' '	24.04 37.40	0.00	311.82	335,88	48.82
TSG-MW-27B	11/15/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(17)	(ND<0.5)	- (ND<0.5)	37.40	0.00	298,46	335.88	48.82
TSG-MW-27B	01/13/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(11)	(ND<0.5)	(ND<0.5)	16.12	0.00	303.65	335,86	48.92
TSG-MW-27B	05/16/03	(ND<100)	(5.8)	(ND<0.5)	(0.78)	(1.87)		, , ,			0.00	319.74	335,86	49.05
TSG-MW-27B	07/18/03	(ND<100)	(5.5) (ND<0.5)	(ND<0.5)			(20)	(ND<0.5)	(ND<0.5)	18.20	0.00	317.66	335,86	49.02
TSG-MW-27B	10/16/03	(ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<1.5)	(21)	(ND<0.5)	(ND<0.5)	28,11	0.00	307.75	335.86	46.06
TSG-MW-27B	01/28/04	(ND<100) (ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(8.8)	(ND<0.5)	(ND<0.5)	34.58	0.00	301.28	335.86	49.20
TSG-MW-27B	05/18/04	(100/100)	(140~0.5)		(ND<0.5)	(ND<1.5)	(12)	(ND<0.5)	(ND<0.5)	21.97	0.00	313.89	335.86	49.30
TSG-MW-27B	08/31/04	(320)	(ND>0 E)		-	Sampling Re		امعمدا	1 45.65	24.41	0.00	311.45	335.86	49.19
TSG-MW-27B		(330)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(6.2)	(ND<0.5)	(ND<0.5)	38,96	0.00	296.90	335.86	49.14
TSG-MW-27B	11/30/04	(AID +400)	(AID -0 C		•	Sampling Re			l	36,52	0.00	299.34	335.86	49.38
TSG-MW-27B	03/02/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15,79	0.00	320.07	335,86	49.40
1 3G-MVV-2/B	05/18/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.0)	(ND<0.5)	(ND<0.5)	13.05	0.00	322.81	335.86	MM

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B) (µg/L)	TOTAL XYLENES 8020 (8260B) (µg/L)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8280B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection I	imite	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)		(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
TSG-MW-27B	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	0.5 (1.5) (ND<1.5)	5 (2) (ND<2)	0.5 (ND<0.5)	5.0 (ND<0.5)	27.98	0.00	207.00	227.22	40.00
TSG-MW-27B	11/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)				307.88	335.86	49.57
TSG-MW-27B	12/20/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	, ,	(ND<0.5)	32.31 27.31	0.00	303.55	335.86	49,20
TSG-MW-27B	03/03/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)		0.00	308.55	335,86	49.45
TSG-MW-27B	06/07/06	(142-100)	(110-0.5)			Sampling Re	•	(ND<0.5)	(ND<0.5)	18.10	0.00	317.76	335,86	49,38
TSG-MW-27B	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	-			1 00 00	1 00.00	19.31	0.00	316.55	335,86	49.21
TSG-MW-27B	11/29/06				(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.68	0.00	310.18	335.86	49.26
TSG-MW-27B	02/23/07	(1,800) (1,100)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.25	0.00	309.61	335.86	49.28
TSG-MW-27B	05/07/07	(1,100)	(140<0.5)	,	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.71	0.00	313.15	335.86	49.44
TSG-MW-27B			(ND -0 E)			Sampling Re			1	23.64	0.00	312.22	335.86	49.38
TSG-MW-27B	08/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	35.92	0.00	299.94	335.86	49.37
	10/31/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	38.33	0.00	297.53	335,86	49.32
TSG-MW-27B	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.78	0.00	312.08	335.86	49.00
TSG-MW-27B	06/09/08					Sampling Re				36.49	0.00	299.37	335.86	49.32
TSG-MW-27B	09/08/08					led - Well Dry			• • •	DRY	NC	NC	335.86	49.20
TSG-MW-27B	12/08/08					to Insufficient		•	•••••	48.70	0.00	NC	335.86	48.90
TSG-MW-27B	03/24/09	(ND<100)	(ND<0.5)	. ,	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.59	0.00	312.27	335.86	49.05
TSG-MW-27B	06/30/09		• • • • • • • • • •			Sampling Re			•••••	NM	NC	NC	335.86	NM .
TSG-MW-27B	07/07/09		• • • • • • • • • • • • • • • • • • • •		ampled due to	Sampling Re	duction Plan			NM	NC	NC	335.86	NM
TSG-MW-27B	03/24/10	(180)	•	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	14.48	0.00	321.38	335.86	49.16
TSG-MW-27B	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	335.86	NM
TSG-MW-27B	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	18.66	0.00	317.20	335.86	49.42
700 144 170								ļ		1				
TSG-MW-27C	08/20/01	ND<100	ND<0.5	ND<0.5	ND<0.5	ND<1	(36)	(ND<0.5)	(ND<0.5)	29.12	0,00	NC	NS	69.76
TSG-MW-27C	09/27/01	ND<100	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(36)	(ND<0.5)	(ND<0.5)	34.38	0.00	NC	NS	73.00
TSG-MW-27C	11/09/01		-		-	-	-	-		33.88	0.00	NC	NS	73.00
TSG-MW-27C	01/25/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.00	0.00	310.74	335.74	73.00
TSG-MW-27C	05/08/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(37)	(ND<0.5)	(ND<0.5)	30.19	0.00	305,55	335.74	73.59
TSG-MW-27C	07/29/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(23)	-	-	42.35	0.00	293.39	335.74	73.59
TSG-MW-27C	11/15/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(20)	(ND<0.5)	(ND<0.5)	37.32	0.00	298.42	335.74	73.20
TSG-MW-27C	01/13/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.95	0.00	316.79	335.74	67.15
TSG-MW-27C	05/16/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(25)	(ND<0.5)	(ND<0.5)	23.21	0.00	312.53	335.74	73.11
TSG-MW-27C	07/19/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.97	0.00	301.77	335.74	67.87
TSG-MW-27C	10/16/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(21)	(ND<0.5)	(ND<0.5)	38.65	0.00	297.09	335.74	67.70
TSG-MW-27C	01/28/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(23)	(ND<0.5)	(ND<0.5)	25.00	0.00	310.74	335.74	62.28
TSG-MW-27C	05/18/04			Not Sa	empled due to	Sampling Re	duction Plan			30,60	0.00	305.14	335.74	68.31
TSG-MW-27C	08/31/04	(ND<100)	(ND<0.5)	(0.67)	(ND<0.5)	(1.9)	(14)	(ND<0.5)	(ND<0.5)	44.57	0.00	291,17	335.74	73.23
TSG-MW-27C	11/30/04			Not Sa	ampled due to	Sampling Re	duction Plan			40.05	0.00	295.69	335.74	NM
TSG-MW-27C	03/02/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(16)	(ND<0.5)	(ND<0.5)	18,38	0.00	317.36	335,74	73.25
TSG-MW-27C	05/16/05	••••••		Not Sa		Sampling Re		• • • • • • • • • • •		16.98	0.00	318.76	335.74	NM
TSG-MW-27C	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.73	0.00	304.01	335.74	73.34
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126-MW-250 11/18002 126-WW-250 11/18002 11/1															
Depth Dept						1		I						I .	
Chemical Control Con			1			(3>0,4)	1 (3>0(4)						(000.E)	1	
Tel-Mw-27C O2/10/11 O2/10/10 O2/10/1						(0:0>0))	(cocari)						(
Ide-MM-2DC Coling						1 .									
ISC-MM-SIC OSYSON CONTOUR CO			ı			(3.0>0/4)	(9 0 > 0/4)			(8 0>UN)	(8 0>UN)		(001>(IV)		
PATE						(C:0>(N)	(0:2)	l		(001)	(0:0)			ı	
Second Color Col			1			(30>014)	1 (06)						(009 E)	l .	
DATE	***	514	1 511	000	MIN	I		dollaring	non pulon-an	ot auO aldiss	eassA toM	•••••		10/02/80	A8S-WM-DST
TSG-MW-27C C90/2009 C8260B C826	13.41	47.3EE	312.13	00.0	19.62	(ND<0.50)	(05.0>QN)	(ND<2.0)	(ND<1.50)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<100)	1 11/01/20	TSG-MM-DST
PARTER P	WN	47.366	NC	NC	WN	SN	SN	SN	SN	SN	SN	SN	SN	01/22/80	TSG-MW-27C
THECHMY-27C O3/20/09 G806B) G80	82.67	47.366	319.35	00.0	16.39	(02.0>GN)	(08.0>QN)	(ND<2.0)	(02.1>QN)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<100)	03/54/10	
THICKNESS CORPORATION CO	WN	332.74	NC	NC	WN			nsiq notbut	Sampling Rec	ot eub beigm	82 JON			1	
PATE	WN	47.3EE	NC	NC	WN		• • • • • • • • • • •	nsiq notion	Sampling Rec	oj enp pejdu	BS ION			1	
Part	73.24	47.2EE	308.70	00.0	26.04	(S:0>QN)	(9:0>QN)	(ND<2)	(8.1>DN)	(9'0>QN)	(ND<0.5)	(9:0>UN)	(ND<100)		
PATEL PATE	26.07	47.366	285.64	00.0	01.08	 		nsi9 noibut	Sampling Rec	mpled due to	BS ION	•••••			
PATEL PATE	SS.ET	47.3EE	86.08S	00.0	97. 4 3	(S.0>GN)	(9:0>QN)	(ND<2)	(S.1>QN)	(ND<0.5)	(G:0>CIN)	(ND<0.5)	(OO1>QN)		
Thickness Thic	41,27	47.3EE	285.43	00.0	16.04				Sampling Rec		82 JON			4	
Mell	42.09	47.366	309.64	00.0	26.10							(S.0>(IN)	(00 L>(IN)		
Part	31.27	335.74	285.23	00.0	16.04		' 	nsiq nottout	Sampling Rec						
Maching Reduction Plant	22.E7	\$7.36 6	296.49	00.0	39,25			•				(d.U>UN)	(00 L>CM)		
Machinal Reduction Plant	£2.E7	47.35 £	16.606	00.0			1								
Metal	82.67	₽7.3EE	78.01£	00.0	77.42	(9:0>UN)			_			(č.U>UN)	(UUT>CINI)		
Method M	08.67	47.866	16.706											1	
Mell	73.24	₽7.3EE										(6.0>UN)	(OUT>UN)		
Mella Mell	73.26	47.866	51.905	00.0				Į.							
MELL DATE BOTAM BOZO	32.ET	47.85 6	38,816	00.0		(6.0>UN)	(6.0>UN)					(6.02/QM)	(001 > 0N)		
WELL DATE GROUP GROUP (1997) (,					(3 0>0/4)	(0012014)	1	
DATE DATE BOLDAN BOZO						0.8						(c.u) c.u	(001) 00		
DATE DATE BO15M 8020	(Teel-TOC)	(feet-MSL)	(feet-MSL)	(1991)	(Teel-TOC)			141						imite:	goitaeteQ
	MELL	ELEVATION TOC	MATER NOITAVEJE	CARBON	רוסחנם	(80928)	(80928)	0208 (808S8)	(8580B) 8050 XAFENES	(8560B) 8020 BENZENE	8020 (8260B)	8020)	M8108 (8260B)	∃TAQ	

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WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B) (μg/L)	TOTAL XYLENES 8020 (8260B) (µg/L)	MTBE 8020 (8260B) (μg/L)	1,2-DCA (8260B) (μg/L)	ED8 (8260B) (μg/L)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL
Detection L	lmits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0,5	5.0	(1001-100)	(1001)	(reet-MGL)	(IBBI-MOL)	(feet-TOC)
TSG-MW-28A	06/08/06	(1,000)	(2.1)	(ND<0.5)	(1.2)	(ND<1.5)	(ND< 2)	(ND<0.5)	(ND<0.5)	8.42	0.00	324.86	333.28	30.03
TSG-MW-28A	08/29/06	(360)	(0.89)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND< 2)	(ND<0.5)	(ND<0.5)	10,54	0.00	322.74	333.28	30,02
TSG-MW-28A	11/29/06	(1,400)	(0.66)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND< 2)	(ND<0.5)	(ND<0.5)	11,30	0.00	321,98	333.28	30.08
TSG-MW-28A	02/22/07	(6,700)	(47)	(4.2)	(27)	(13)	(ND< 2)	(ND<0.5)	(ND<0.5)	8,69	0.00	324,59	333.28	30,08
TSG-MW-28A	05/09/07	(3,300)	(6.9)	(0.90)	(2.7)	(1.7)	(ND< 2)	(ND<0.5)	(ND<0.5)	9,54	0.00	323.74	333.28	30,01
TSG-MW-28A	08/07/07	(1,900)	(28)	(8.9)	(18)	(13.1)	(ND< 2)	(ND<0.5)	(ND<0.5)	15.32	0.00	317.96	333.28	30.06
TSG-MW-28A	10/30/07	(5,400)	(360)	(65)	(150)	(189.8)	(ND< 2)	(ND<0.5)	(ND<0.5)	21.26	0.00	312.02	333.28	29.80
TSG-MW-28A	02/27/08	(7,100)	(180)	(50)	(180)	(178.2)	(ND< 10)	(ND<2.5)	(ND<2.5)	7.48	0.00	325.80	333.28	29.71
TSG-MW-28A	08/10/08	(5,200)	(38)	(8.8)	(55)	(35)	(ND< 10)	(ND<2.5)	(ND<2.5)	12.60	0.00	320.68	333.28	29.81
TSG-MW-28A	09/08/08	1			Not Sam	pled - Well Dr	у			Dry	NC	NC .	333.28	30.01
TSG-MW-28A	12/08/08		• • • • • • • • • •	No	ot Sampled du	ie to Insufficie	nt Water	· · · ·		29.38	0.00	303,90	333.28	29.90
TSG-MW-28A	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	8.23	0.00	325.05	333,28	29.74
TSG-MW-28A	08/30/09		 -	Not Sa	empled due to	Sampling Re	duction Plan			NM	NC	NC	333.28	NM
TSG-MW-28A	07/07/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11,88	0.00	321,40	333.28	30.04
TSG-MW-28A	03/24/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	6.62	0.00	326.66	333.28	29.08
TSG-MW-28A	09/22/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	8.35	0.00	324.93	333.28	29.09
TSG-MW-28A	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	9.34	0.00	323.94	333.28	28.38
TSG-MW-28B	08/20/01	2,600	410	21	37	43	(140)	(1.7)	(ND<0.5)	31.32	0.00	NC	NS	52.02
TSG-MW-28B	09/27/01	(1,700)	(350)	(17)	(17)	(24)	(270)	(2.6)	(ND<0.5)	33.05	0.00	NC	NS	52.22
TSG-MW-28B	11/09/01	-	-		-	-	-	- 1	-	31.82	0.00	NC	NS	52.22
TSG-MW-28B	01/25/02	(8,600)	(1,000)	(36)	(81)	(51)	(260)	(ND<0.5)	(ND<0.5)	23.33	0.00	310.19	333.52	52.52
TSG-MW-28B	05/08/02	(5,000)	(370)	(26)	(ND<10)	(41)	(370)	(ND<0.5)	(ND<0.5)	28.30	0.00	305.22	333,52	51.81
TSG-MW-28B	07/29/02	(3,700)	(290)	(17)	(25)	(28)	(220)] -	-	42.33	0.00	291.19	333.52	51.81
TSG-MW-28B	11/19/02	(510)	(150)	(12)	(8.1)	(25.1)	(250)	(1.4)	(ND<0.5)	31.58	0.00	301.94	333.52	52.05
TSG-MW-28B	01/12/03	(9,700)	(990)	(ND<5)	(ND<5)	(ND<15)	(180)	(ND<5)	(ND<5)	17.48	0.00	316.04	333.52	52.15
TSG-MW-28B	05/15/03	(5,500)	(680)	(61)	(93)	(91)	(200)	(ND<5)	(ND<5)	19.62	0.00	313.90	333.52	52.10
TSG-MW-28B	07/16/03	(10,000)	(1,600)	(110)	(52)	(192)	(180)	(ND<0.5)	(ND<0.5)	33.21	0.00	300.31	333.52	52.05
TSG-MW-28B	10/17/03	(7,100)	(960)	(53)	(53)	(95)	(200)	(ND<0.5)	(ND<0.5)	37.00	0.00	296.52	333,52	52.05
TSG-MW-28B	01/29/04	(7,000)	(1,300)	(27)	(52)	(41)	(240)	(ND<0.5)	(ND<0.5)	22.85	0.00	310.67	333,52	52.10
TSG-MW-28B	05/18/04					Sampling Re			•••••	29.19	0.00	304.33	333.52	53.62
TSG-MW-28B	08/31/04	(5,200)	(530)	(9.4)	(5.2)	(8.6)	(160)	(ND<0.5)	(ND<0.5)	43.63	0.00	289.89	333,52	52.17
TSG-MW-28B	11/30/04		• • • • • • • • • • • • • • • • • • • •			Sampling Re				38.39	0.00	295.13	333.52	52.15
TSG-MW-28B	03/02/05	(11,000)	(1,200)	(29)	(84)	(69)	(160)	(ND<10)	(ND<10)	16.16	0.00	317.36	333.52	52.16
TSG-MW-28B	05/16/05		· • •			Sampling Re				13.93	0.00	319.59	333.52	NM
TSG-MW-28B	08/30/05	(14,000)	(1,000)	(45)	(60)	(95)	(72)	(ND<5)	(ND<5)	31.88	0.00	301.64	333.52	52.40
TSG-MW-28B	11/30/05					Sampling Re				34.33	0.00	299.19	333,52	52.42
TSG-MW-28B	03/03/08	(8,900)	(540)	(35)	(52)	(72)	(79)	(ND<10)	(ND<10)	17.13	0.00	316.39	333,52	52.15
TSG-MW-28B	06/07/06				•	Sampling Re				20.12	0.00	313.40	333.52	52.19
TSG-MW-28B	08/29/06	(4,200)	(440)	(17)	(24)	(35.9)	(34)	(ND<5)	(ND<5)	27.67	0.00	305.85	333,52	52.18

146711		TPHg	BENZENE	TOLUENE	ETHYL-	TOTAL	MTBE				HYDRO-	GROUND-	WELL	
WELL ID	DATE	8015M	8020	8020	BENZENE	XYLENES	8020	1,2-DCA	EDB	DEPTH TO	CARBON	WATER	ELEVATION	DEPTH OF
10		(8260B)	(8260B)	(8260B)	8020 (8260B)	8020 (8260B)	(8260B)	(8260B)	(8260B)	LIQUID	THICKNESS	ELEVATION	TOC	WELL
		(μg/L)	(μg/L)	(μg/L)	(0200Δ) (μg/L)	(0200B) (μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection	Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5,0	, ,	V7	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1001 100)
TSG-MW-28B	11/28/06		• • • • • • • • • • • • • • • • • • • •	Not S	ampled due to	Sampling Re	duction Plan			25.70	0.00	307.82	333.52	52.07
TSG-MW-28B	02/22/07	(2,800)	(56)	(2.3)	(1.0)	(4.5)	(41)	(ND<0.5)	(ND<0.5)	23.36	0.00	310,16	333.52	52.20
TSG-MW-28B	05/07/07		• • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			25,19	0.00	308.33	333.52	52.17
TSG-MW-28B	08/07/07	(5,300)	(340)	(29)	(8.0)	(40.4)	(29)	(ND<0.5)	(ND<0.5)	38,22	0.00	295,30	333.52	52.16
TSG-MW-28B	10/29/07		• • • • • • • • • •	Not Si	ampled due to	Sampling Re	duction Plan			38.68	0.00	294.84	333,52	52.20
TSG-MW-28B	02/27/08	(4,200)	(370)	(18)	(19)	(31)	(31)	(ND<2.5)	(ND<2.5)	24.52	0.00	309.00	333.52	52.05
TSG-MW-28B	06/09/08			Not Sa	ampled due to	Sampling Re	duction Plan			38.73	0.00	294,79	333.52	52.20
TSG-MW-28B	09/08/08			No	t Sampled du	e to Insufficien	t Water			51.92	0.00	281.60	333.52	52.19
TSG-MW-28B	12/08/08			Not Sa	ampled due to	Sampling Re	duction Plan		• • • • • • • • • • • • • • • • • • • •	46,24	0.00	287.28	333.52	51.70
TSG-MW-28B	03/24/09	(3,900)	(290)	(17)	(19)	(63)	(42)	(ND<0.5)	(0.57)	23.11	0.00	310.41	333.52	52.20
TSG-MW-28B	06/30/09			Not Sa	ampled due to	Sampling Re				NM	NC	NC	333,52	NM
TSG-MW-28B	07/07/09	(750)	(77)	(2.5)	(0.77)	(9)	(25)	(ND<0.5)	(ND<0.5)	30.34	0.00	303.18	333.52	52.21
TSG-MW-28B	03/24/10	(310)	(43)	(1.6)	(1.7)	(3.14)	(9.9)	(ND<0.50)	(ND<0.50)	13.60	0.00	319.92	333.52	52.19
TSG-MW-28B	09/22/10	(350)	(21)	(0.64)	(0.54)	(ND<1.50)	(13)	(ND<0.50)	(ND<0.50)	24.06	0.00	309.46	333.52	52.23
TSG-MW-28B	02/10/11	(170)	(16)	(0.58)	(1.3)	(2.0)	(6.0)	(ND<0.50)	(ND<0.50)	17.77	0.00	315.75	333.52	52.21
				, ,	` '	• •		,	(,	'''''		0.00	300.02	02.2 1
TSG-MW-28C	08/20/01		•••••	Not Acce	ssible Due to	On-Going Co	nstruction		•	NM	NC	NC	NS	NM
TSG-MW-28C	09/27/01****	ND<100	(1.1)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(4.5)	(ND<0.5)	33.13	0.00	NC	NS	69.46
TSG-MW-28C	11/09/01		-		-	-	-	-		21.06	0.00	NC	NS	28.25
TSG-MW-28C	01/25/02	(820)	(330)	(8.7)	(78)	(18.1)	(7.6)	(ND<0.5)	(ND<0.5)	24.10	0.00	309.23	333.33	68.46
TSG-MW-28C	05/08/02	(ND<100)	(4.1)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(27)	(ND<0.5)	(ND<0.5)	29.73	0.00	303.60	333.33	68.11
TSG-MW-28C	07/29/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(32)	-	_	11.63	0.00	321.70	333.33	68.11
TSG-MW-28C	11/19/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(17)	(1.7)	(ND<0.5)	33.02	0.00	300.31	333.33	69,60
TSG-MW-28C	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.3)	(ND<0.5)	(ND<0.5)	17.35	0.00	315.98	333.33	67.60
TSG-MW-28C	05/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(45)	(ND<0.5)	(ND<0.5)	22.12	0.00	311.21	333.33	68.82
TSG-MW-28C	07/18/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(59)	(3.8)	(ND<0.5)	33.89	0.00	299.44	333.33	68.28
TSG-MW-28C	10/16/03	(44 ^J)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(40)	(2.4)	(ND<0.5)	37.37	0.00	295.96	333.33	68.24
TSG-MW-28C	01/29/04	(120)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(72)	(ND<0.5)	(ND<0.5)	24.10	0.00	309,23	333.33	62.40
TSG-MW-28C	01/29/04		• • • • • • • • • • • • • • • • • • • •	Not Sa	empled due to	Sampling Red				30.16	0.00	303,17	333.33	67.16
TSG-MW-28C	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(75)	(3.6)	(ND<0.5)	44.03	0.00	289.30	333.33	69.51
TSG-MW-28C	11/30/04			Not Sa	empled due to	Sampling Red				38.58	0.00	294.75	333.33	NM
TSG-MW-28C	03/02/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	ND<1.5)	(74)	(3.5)	(ND<0.5)	16.81	0.00	316.52	333.33	69.50
TSG-MW-28C	05/16/05			Not Sa	ampled due to	Sampling Red				14.27	0.00	319.06	333,33	NM
TSG-MW-28C	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	32.92	0.00	300.41	333.33	69.58
TSG-MW-28C	11/30/05			. ,		Sampling Red				34.95	0.00	298.38	333.33	69.56
TSG-MW-28C	03/03/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.31	0.00	316.02	333.33	69.48
TSG-MW-28C	08/07/08					Sampling Red			(.10 -0.0)	23.67	0.00	309.66	333,33	69.42
TSG-MW-28C	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	ND<1,5)	(70)	(3.2)	(ND<0.5)	30.63	0.00	302.70	333,33	69.42 69.37
TSG-MW-28C	11/28/06					Sampling Red		1 (0.2)	()	26.14	0.00	302.70	333.33	
TSG-MW-28C	02/22/07	(170)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(98)	(ND<0.5)	(ND<0.5)	23.15	0.00	310,18	333,33	69.54
		···-,	,		1.10 .0.0)	()	(00)	ן (טיסי טיוי)	(140-0.5)	23,13	0.00	310.10	ააა.აა	69.52

WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO		GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection Li	mits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					<u> </u>

WELL ID	DATE	8015M	8020	8020	BENZENE 8020	XYLENES 8020	8020	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO	CARBON	WATER	ELEVATION	DEPTH OF WELL
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(,	(,		THICKNESS	ELEVATION	TOC	
		(μg/L)	(μg/L)	(μg/L)	(μ g/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection L	imits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
TSG-MW-28C	05/07/07		• • • • • • • • • • • • • • • • • • • •	Not Sa	empled due to	Sampling Re	duction Plan			24.87	0.00	308.46	333.33	69.45
TSG-MW-28C	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(44)	(ND<0.5)	(ND<0.5)	38.43	0.00	294.90	333.33	69.39
TSG-MW-28C	10/29/07			Not Sa	ampled due to	Sampling Re	duction Plan			38.05	0.00	295.28	333.33	68.90
TSG-MW-28C	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(48)	(3.1)	(ND<0.5)	24.70	0.00	308.63	333.33	68.88
TSG-MW-28C	06/09/08				ampled due to	Sampling Re	duction Plan			39.52	0.00	293.81	333.33	68.91
TSG-MW-28C	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.6)	(ND<0.5)	(ND<0.5)	55.32	0.00	278.01	333.33	69.40
TSG-MW-28C	12/08/08			Not Sa	ampled due to	Sampling Re	duction Plan			46.19	0.00	287.14	333.33	68.15
TSG-MW-28C	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.03	0.00	309.30	333.33	68.15
TSG-MW-28C	06/30/09		• • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			NM	NC	NC	333.33	NM
TSG-MW-28C	07/07/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.48	0.00	299.85	333.33	69.30
TSG-MW-28C	03/24/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	14.21	0.00	319.12	333.33	68.45
TSG-MW-28C	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	333.33	NM
TSG-MW-28C	02/10/11	(ND<100)	(33)	(ND<0.50)	(ND<0.50)	(2.5)	(ND<2.0)	(ND<0.50)	(ND<0.50)	16.66	0.00	316.67	333.33	68.45
														
TSG-MW-29B	08/20/01	24,000	1,600	5,700	750	4,900	(880)	(ND<50)	(ND<50)	26.44	0.00	NC	NS	47.70
TSG-MW-29B	09/27/01	(50,000)	(1,100)	(5,700)	(880)	(7,900)	(820)	(ND<50)	(ND<50)	37.20	0.00	NC	NS	51.55
TSG-MW-29B	11/09/01		-	-	-	_	-	-	-	33.03	0.00	NC	NS	51.55
TSG-MW-29B	01/25/02	(24,000)	(1,200)	(6,500)	(1,200)	(7,300)	(560)	(ND<10)	(ND<10)	22.80	0.00	315.21	338.01	51.55
TSG-MW-29B	05/08/02	(61,000)	(630)	(4,200)	(840)	(6,200)	(ND<200)	(ND<50)	(ND<50)	26.37	0.00	311.64	338.01	51.08
TSG-MW-29B	07/29/02	•••••		•	•	Hydrocarbon				41.00	0.00	NC	338.01	51.08
TSG-MW-29B	11/15/02	•••••			•	Hydrocarbon				37.01	0.20	NC	338.01	NM
TSG-MW-29B	01/10/03				•	Presence of				23.02	2.02	NC	338.01	49.00
TSG-MW-29B	04/30/03	(57,000)	(1,100)	(5,100)	(1,200)	(8,200)	(350)	(ND<25)	(ND<25)	25.40	1.49	NC	338.01	51.18
TSG-MW-29B	07/16/03				•	Presence of I				33.88	1.22	NC	338.01	45.21
TSG-MW-29B	10/13/03				•	Presence of I				39.49	0.77	NC	338.01	45.24
TSG-MW-29B	01/26/04				-	Presence of I				24.91	0.90	NC	338.01	51.00
TSG-MW-29B	05/18/04			-Well Not Sa	empled due to	Presence of I	Free Product-			25.51	0.24	NC	338.01	NM
TSG-MW-29B	08/30/04		•••••	-Well Not Sa	ampled due to	Presence of I	Free Product-			43.26	0.50	NC	338.01	NM
TSG-MW-29B	11/30/04			-Well Not Sa	ampled due to	Presence of I	Free Product-			35.03	Sheen	NC	338,01	NM
TSG-MW-29B	03/02/05	(120,000)	(350)	(2,300)	(1,700)	(8,500)	(ND<200)	ND<50	ND<50	16.51	Sheen	321.50	338,01	52.00
TSG-MW-29B	05/18/05	(26,000)	(300)	(1,600)	(790)	(3,610)	(ND<200)	ND<50	ND<50	15.62	0.00	322,39	338,01	NM
TSG-MW-29B	08/29/05				•	Presence of I				29.04	0.16	NC	338.01	NM
TSG-MW-29B	11/30/05			Not Sa	ampled due to	Sampling Re	duction Plan			34.12	0.00	303.89	338.01	52.00
TSG-MW-29B	03/02/08		•••••	-Well Not Sa	impled due to	Presence of I	Free Product-			19.34	0.09	NC	338.01	NM
TSG-MW-29B	08/07/08			-Weil Not Sa	impled due to	Presence of I	Free Product-	•••••		24.06	0.01	NC	338.01	NM
TSG-MW-29B	08/28/08			-Well Not Sa	impled due to	Presence of I	ree Product-			25.31	0.07	NC	338.01	NM
TSG-MW-29B	11/28/06		• • • • • • • • • • • • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			27.56	0.00	310.45	338.01	52.06
TSG-MW-29B	02/23/07	(24,000)	(20)	(200)	(45)	(ND<7.5)	(18)	(ND<0.5)	(ND<0.5)	24.24	0.00	313.77	338.01	52.04
TSG-MW-29B	05/07/07			Not Sa	mpled due to	Sampling Red	duction Plan			24.70	0.00	313.31	338.01	51.96
TSG-MW-29B	08/08/07	(30,000)	(44)	(63)	(730)	(1,860)	(71)	(ND<0.5)	(ND<0.5)	34.74	0.00	303.27	338.01	52.93

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (µg/L)	ETHYL- BENZENE 8020 (8260B) (μg/L)	TOTAL XYLENES 8020 (8260B) (µg/L)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID (feet-TOC)	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL
Detection L	imits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(leet-100)	(1661)	(IBBI-NIOL)	(IEEL-MOL)	(feet-TOC)
TSG-MW-29B	10/29/07					Sampling Red				33.94	0.00	304.07	338.01	52.00
TSG-MW-29B	02/27/08	(14,000)	(13)	(33)	(7.6)	(2,400)	(22)	(ND<5)	(ND<5)	28.74	0.00	309,27	338,01	52.01
TSG-MW-29B	06/09/08			Not Sa	mpled due to	Sampling Red	luction Plan			31.95	0.00	306,06	338.01	52.02
TSG-MW-29B	09/10/08	(700)	(5.5)	(2.6)	(3.7)	(17.7)	(3.1)	(ND<0.5)	(ND<0.5)	50,27	0.00	287.74	338.01	52.00
TSG-MW-29B	12/08/08			Not Sa	mpled due to	Sampling Red	luction Plan			46.85	0.00	291.16	338.01	51.83
TSG-MW-29B	03/25/09	(540)	(0.74)	(0.51)	(2.3)	(22.4)	(8.6)	(ND<0.5)	(ND<0.5)	42.89	0.00	295.12	338.01	47.17
TSG-MW-29B	06/30/09			· Not Sa	mpled due to	Sampling Red	luction Plan			NM	NC	NC	338.01	NM
TSG-MW-29B	07/07/09				Not Samp	oled - Well Dr	y		_	DRY	NC	NC	338.01	46.57
TSG-MW-29B	03/24/10	(300)	(1.8)	(0.54)	(ND<0.50)	(14)	(ND<2.0)	(ND<0.50)	(ND<0.50)	17.71	0.00	320.30	338.01	46.61
TSG-MW-29B	09/22/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(4.6)	(ND<2.0)	(ND<0.50)	(ND<0.50)	44.09	0.00	293.92	338.01	45.45
TSG-MW-29B	02/09/11	(ND<100)	(ND<0,50)	(ND<0.50)	(ND<0.50)	(4.6)	(ND<2.0)	(ND<0.50)	(ND<0.50)	44.09	0.00	293,92	338.01	45.45
TSG-MW-29C	08/20/01	6,000	2,400	100	96	110	(2,000)	(ND<5)	(ND<5)	31.11	0.00	NC	NS	70.31
TSG-MW-29C	09/27/01	_	_	_		_	_		_	37.45	0.00	NC	NS	72.55
TSG-MW-29C	10/02/01	(8,900)	(2,800)	(66)	(85)	(59)	(950)	(ND<5)	(ND<5)	38.87	0.00	NC	NS	72.55
TSG-MW-29C	11/09/01	_	-	-	-	_	-	-	-	36.03	0.00	NC	NS	72.55
TSG-MW-29C	01/25/02	(3,300)	(2,700)	(170)	(140)	(230)	(1,200)	(16)	(ND<5)	26.74	2.02	311.27	338.01	72.55
TSG-MW-28C	05/08/02	(18,000)	(1,900)	(170)	(110)	(250)	(890)	(ND<25)	(ND<25)	32.91	2.02	305.10	338.01	73.21
TSG-MW-28C	07/30/02	(2,000)	(740)	(87)	(58)	(154)	(770)	-	-	44.97	0.00	293.04	338.01	73.21
TSG-MW-29C	11/20/02	(9,200)	(880)	(23)	(77)	(81)	(690)	(ND<5)	(ND<5)	39.82	0.00	298.19	338,01	73.80
TSG-MW-29C	01/13/03	(3,600)	(610)	(20)	(50)	(52)	(450)	(ND<2.5)	(ND<2.5)	22.27	0.01	315.74	338.01	73.15
TSG-MW-29C	05/16/03	(2,600)	(1,000)	(18)	(45)	(47)	(920)	(ND<0.5)	(ND<0.5)	29.22	0.00	308.79	338,01	73,11
TSG-MW-29C	07/19/03	(5,000)	(560)	(17)	(61)	(37.6)	(710)	(ND<2.5)	(ND<2.5)	37.67	0.00	300.34	338.01	56.37 ⁽⁵⁾
TSG-MW-29C	10/16/03	(5,800)	(830)	(12)	(47)	(8.0 ^J)	(620)	(ND<5)	(ND<5)	41.73	0.00	296.28	338.01	59.40 ⁽⁵⁾
TSG-MW-29C	01/28/04	(2,200)	(640)	(5.7)	(26)	(ND<7.5)	(570)	(ND<2.5)	(ND<2.5)	33.32	0.00	304.69	338.01	75.00
TSG-MW-29C	05/18/04	•••••	• • • • • • • • • • • • • • • • • • • •	Not Sa	empled due to	Sampling Re	duction Plan			32.42	0.00	305.59	338.01	75.46
TSG-MW-29C	08/31/04	(2,300)	(570)	(2.6)	(8.0)	(1.5)	(640)	(ND<0.5)	(ND<0.5)	48.13	0.00	289.88	338.01	75.12
TSG-MW-29C	11/30/04			Not Sa	empled due to	Sampling Re	duction Plan			41.45	0.00	296.56	338.01	NM
TSG-MW-29C	03/02/05	(3,600)	(750)	(12)	(28)	(ND<15)	(530)	(ND<5)	(ND<5)	20.10	0.00	317.91	338.01	73.85
TSG-MW-29C	05/16/05		• • • • • • • • • •	Not Sa	impled due to	Sampling Re	duction Pian			18.64	0.00	319.37	338.01	NM
TSG-MW-29C	08/30/05	(950)	(200)	(ND<2.5)	(ND<2.5)	(ND<7.5)	(400)	(ND<2.5)	(ND<2.5)	34.39	0.00	303.62	338,01	73.91
TSG-MW-29C	11/30/05			Not Sa	impled due to	Sampling Re	duction Plan			33.63	0.00	304.38	338.01	73.90
TSG-MW-29C	03/03/06	(4,400)	(76)	(4.8)	(0.56)	(6.3)	(90)	(0.80)	(ND<0.5)	23.42	0.00	314.59	338.01	73.80
TSG-MW-29C	06/07/06			Not Se	impled due to	Sampling Re	duction Plan			30.72	0.00	307.29	338.01	74.00
TSG-MW-29C	08/29/06	(3,600)	(200)	(ND<0.5)	(7.2)	(13.6)	(130)	(2.0)	(ND<0.5)	36.53	0.00	301.48	338.01	74.00
TSG-MW-29C	11/28/08	• • • • • • • • •				Sampling Re		•		30.95	0.00	307.06	338,01	73.90
TSG-MW-29C	02/23/07	(1,500)	(20)	(14)	(2.5)	(142)	(100)	(ND<0.5)	(ND<0.5)	27.62	0.00	310.39	338,01	73.88
TSG-MW-29C	05/07/07				impled due to	Sampling Re	duction Plan			29,28	0.00	308.73	338.01	74.00
TSG-MW-29C	08/08/07	(3,400)	(37)	(1.2)	(1.0)	(11.1)	(100)	(ND<0.5)		42.76	0.00	295.25	338.01	74.02
TSG-MW-29C	10/29/07	•••••	• • • • • • • • • • • • • • • • • • • •	Not Sa	impled due to	Sampling Re	duction Plan			45.53	0.00	292.48	338,01	74.03

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (μα/L)	ETHYL- BENZENE 8020 (8260B) (ug/L)	TOTAL XYLENES 8020 (8260B) (ug/L)	MTBE 8020 (8260B) (µg/L)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL (feet-TOC)
Detection L	imits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0	(1000-100)	(1661)	(IBEL-MOL)	(IGGC-WIGE)	(leer-100)
TSG-MW-29C	02/27/08	(3,100)	(20)	(4.5)	(3.4)	(58)	(24)	(ND<0.5)	(ND<0.5)	33.68	0.00	304,33	338.01	73.93
TSG-MW-29C	06/09/08		٠.,			o Sampling Re				43.60	0.00	294,41	338.01	74,03
TSG-MW-29C	09/10/08	(210)	(3.4)	(ND<0.5)	(ND<0,5)	(2.2)	(36)	(ND<0.5)	(ND<0.5)	59.36	0.00	278.65	338,01	74,01
TSG-MW-29C	12/08/08			Not Sa	ampled due to	o Sampling Re				53.80	0.00	284,21	338,01	73,45
TSG-MW-29C	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(12)	(ND<0.5)	(ND<0.5)	37.78	0.00	300.23	338.01	64.95
TSG-MW-29C	06/30/09			Not Sa	ampled due to	o Sampling Re	duction Plan			NM	NC	NC	338.01	NM
TSG-MW-29C	07/07/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(1.9)	(3.7)	(ND<0.5)	(ND<0.5)	45.52	0.00	292.49	338.01	65.90
TSG-MW-29C	03/24/10	(ND<100)	(0.85)	(ND<0.50)	(0.74)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	17.63	0.00	320.38	338.01	64.94
TSG-MW-29C	09/22/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(3.8)	(ND<0.50)	(ND<0.50)	40.40	0.00	297.61	338.01	64.91
TSG-MW-29C	02/11/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	21.96	0.00	316.05	338.01	64.46
								!						
ET-MVV-30A	08/26/02				We!!	•				DRY	NC	NC	335.06	32.93
ET-MW-30A	11/15/02	<u> </u>			Well	•				DRY	NC	NC	335.06	32.95
ET-MW-30A	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.1)	(ND<0.5)	(ND<0.5)	11,91	0.00	323.15	335.06	32.70
ET-MW-30A	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.70	0.00	319.36	335.06	32.95
ET-MW-30A	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.32	0.00	308.74	335.06	32.72
ET-MW-30A	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	30.85	0.00	304.21	335.06	32.80
ET-MW-30A	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.64	0.00	315.42	335.06	32.72
ET-MW-30A	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.47	0.00	312.59	335.06	29.81
ET-MW-30A	08/30/04		•••••		•	Insufficient Wa				32.63	0.00	302.43	335.06	32,96
ET-MW-30A	11/30/04	I			•	Insufficient Wa		I	1	32.65	0.00	302.41	335.06	32,96
ET-MW-30A	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0,5)	(ND<0.5)	14.85	0.00	320.21	335,06	32,97
ET-MW-30A	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	10.77	0,00	324.29	335.06	NM
ET-MW-30A	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.29	0.00	312.77	335.06	33.02
ET-MW-30A ET-MW-30A	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.72	0.00	311.34	335.06	33.00
	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.00	0.00	320.06	335.06	32.96
ET-MW-30A ET-MW-30A	08/07/08 08/29/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.90	0.00	322.16	335.06	32.97
ET-MW-30A	11/28/06	(ND<100) (ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.09	0.00	315.97	335.06	32.96
ET-MW-30A	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21,62	0.00	313,44	335.06	33.00
ET-MW-30A	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18,82	0.00	316.24	335.06	33,00
ET-MW-30A	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.02	0.00	316.04	335.06	32.93
ET-MW-30A	10/29/07	(140<100)	(140~0.5)			(ND<1.5) to Insufficient	(ND<2)	(ND<0.5)	(ND<0.5)	26.14	0.00	308.92	335.06	32.96
ET-MW-30A	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)			l words	1 (410-05)	32.36	0.00	302.70	335.08	33.00
ET-MW-30A	08/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	17.92 26.59	0.00	317.14	335.06	33.00
ET-MW-30A	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)					(ND<0.5)		0.00	308.47	335.06	33.00
ET-MW-30A	12/09/08	(ND<100) (ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	28.00 27.30	0.00	307.06 307.76	335.06	32.98
ET-MW-30A	03/24/09	(ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	18.13	0.00 0.00	307.76 316,93	335,06 335,06	32.77
ET-MW-30A	08/30/09	`				ואס (אטרו) Sampling Re			,	18.13 NM	NC	316,93 NC	335,06	32.99 NM
ET-MW-30A	07/07/09				•	o Sampling Re				NM NM	NC	NC NC	335.06	NM NM
	3					- campany 170			-	I IZIVI	NO	NO	333.00	LAIM

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	50 (100)	0.5 (0.5)	(μg/L) 0,5 (0,5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
ET-MW-30A	03/23/10	(ND<100)	(ND<0.50)		(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	11,18	0.00	202.00	225.00	
ET-MW-30A	09/22/10	NS NS	NS	NS	NS	NS	NS	NS NS	NS NS	NM	NC	323.88 NC	335.06	32.96
ET-MW-30A	02/10/11	(ND<100)		(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0,50)	l			335,06	NM
2	02.0	(1.5 1.00)	(145 40.50)	(140.50)	(110-0.50)	(140~1.50)	(140-2.0)	(110~0.50)	(140<0.50)	14.61	0.00	320.45	335.06	33.00
ET-MW-30B	08/26/02	(130)	(0.98)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(0.98)	36,25	0.00	298,75	335.00	51.84
ET-MW-30B	11/17/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	34.34	0.00	300.66	335.00	52.15
ET-MW-30B	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.00	0.00	319.00	335.00	52.70
ET-MW-30B	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18,85	0.00	316.15	335.00	51.05
ET-MW-30B	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.14	0.00	307.86	335.00	50.84
ET-MW-30B	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.86	0.00	303.14	335.00	50.85
ET-MW-30B	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31,86	0.00	303,14	335.00	50.85
ET-MW-30B	05/18/04			- Not Sampl	ed due to Pur	np Tubing Stu			,,	NA NA	NC	NC	335.00	NM
ET-MW-30B	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1,5)	(ND<2)	(ND<0.5)	(ND<0.5)	34.75	0.00	300,25	335.00	52.64
ET-MW-30B	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	36.11	0.00	298,89	335.00	52.64
ET-MW-30B	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.90	0.00	317,10	335.00	52.44
ET-MW-30B	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.09	0.00	320.91	335.00	NM
ET-MW-30B	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.51	0.00	310.49	335.00	52.65
ET-MW-30B	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.71	0.00	307.29	335.00	52.49
ET-MW-30B	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.15	0.00	317.85	335.00	52.42
ET-MW-30B	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.10	0.00	315,90	335.00	51,80
ET-MW-30B	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.58	0.00	310.42	335.00	51.80
ET-MW-30B	11/28/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23,51	0.00	311,49	335.00	52.47
ET-MW-30B	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.89	0.00	314.11	335.00	52.46
ET-MW-30B	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.47	0.00	314.53	335.00	52.55
ET-MW-30B	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	30.22	0.00	304.78	335.00	51.81
ET-MW-30B	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.25	0.00	301.75	335.00	51.70
ET-MW-30B	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.40	0.00	313.60	335.00	57.58
ET-MW-30B	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	30.28	0.00	304.72	335.00	51.71
ET-MW-30B	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	41.93	0.00	293,07	335.00	51.79
ET-MW-30B	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	42.25	0.00	292.75	335.00	51.07
ET-MW-30B	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.76	0.00	313.24	335.00	51.20
ET-MW-30B	06/30/09			Not Sa	ampled due to	Sampling Re				NM	NC	NC	335.00	NM
ET-MW-30B	07/07/09					Sampling Re				NM	NC	NC NC	335.00	NM
ET-MW-30B	03/23/10	(ND<100)	(ND<0.50)		(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	12.98	0.00	322.02	335.00	51.30
ET-MW-30B	09/22/10	NS	NS	NS	NS	NS	NS	NS NS	NS	NM	NC	NC	335.00	NM
ET-MW-30B	02/10/11	(ND<100)	(ND<0.50)		(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	19.47	0.00	315.53	335.00	51.41
		•		,			,,		, 567		V.VV	5.0.00	000.00	J1.41
ET-MW-30C	08/26/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	44.70	0.00	290.20	334.90	68.93
ET-MW-30C	11/17/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	34.29	0.00	300.61	334.90	70.40
ET-MW-30C	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.18	0.00	315.72	334.90	69.50

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection L	imits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L)	(μg/L)	(μg/L) 0.5	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
ET-MW-30C	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	0.5 (1.5) (ND<1.5)	5 (2)		5.0	20.44	0.00	044.70	201.00	
ET-MW-30C	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	23.14	0.00	311.78	334.90	70.10
ET-MW-30C	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)		36.30	0.00	298.60	334.90	69.48
ET-MW-30C	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	39.72	0.00	295.18	334.90	69.30
ET-MW-30C	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	,,	(ND<0.5)	25.33	0.00	309,57	334.90	69.61
ET-MW-30C	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	31.62	0.00	303,28	334.90	69.92
ET-MW-30C	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	46.74 41.72	0.00 0.00	288.16	334.90	69.96
ET-MW-30C	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	19.00		293.18	334.90	69.98
ET-MW-30C	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	1 ' '	ı	0.00	315.90	334.90	69.82
ET-MW-30C	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	17.42 34.68	0.00	317.48	334.90	NM
ET-MW-30C	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)		0.00	300.22	334.90	69.96
ET-MW-30C	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	38.03	0.00	296.87	334,90	69.86
ET-MW-30C	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)	(ND<0.5)	, ,	19.52 25.85	0.00	315,38	334.90	69.80
ET-MW-30C	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)		0.00	309,05	334.90	69.91
ET-MW-30C	11/28/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	, ,	(ND<0.5)	33,42	0.00	301.48	334.90	69.93
ET-MW-30C	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	28.75	0.00	306.15	334.90	69.85
ET-MW-30C	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	24.71	0.00	310.19	334.90	69.84
ET-MW-30C	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	26.82	0.00	308.08	334.90	69.91
ET-MW-30C	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	40.58	0.00	294.32	334.90	69.93
ET-MW-30C	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	40.52 26.95	0.00	294,38	334.90	70.00
ET-MW-30C	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)		, ,		0.00	307.95	334.90	70.02
ET-MW-30C	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	41,72	0.00	293,18	334.90	69.99
ET-MW-30C	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	57.52	0.00	277.38	334.90	69.92
ET-MW-30C	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	48.60	0.00	286.30	334,80	69,69
ET-MW-30C	06/30/09	, ,		•		Sampling Re			(ND<0.5)	26.31	0.00	308.59	334.90	69.82
ET-MW-30C	07/07/09					Sampling Re		•••••		NM	NC	NC	334.90	NM
ET-MW-30C	03/23/10	(ND<100)	(ND<0.50\	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	L (NE) =0 500 L	1 (410 -0 60)	NM	NC	NC	334.90	NM
ET-MW-30C	09/22/10	NS	NS	NS	(NS	(ND<1.50) NS	(ND<2.0) NS	(ND<0.50) NS	(ND<0.50) NS	16.35	0.00	318.55	334.90	69.80
ET-MW-30C	02/10/11	(ND<100)	(ND<0.50)		(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	NM	NC	NC	334.90	NM
	02.0	(100)	(110 10.00)	(110 10.50)	(140-0.50)	(140~1.50)	(140-2.0)	(140<0.50)	(ועטייטאו)	24.38	0.00	310.52	334.90	69.86
ET-MW-30D	11/17/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	34.34	0.00	300.55	334.89	96,25
ET-MW-30D	08/26/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	44.91	0.00	289.98	334.89	96.88
ET-MW-30D	01/11/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.46	0.00	315.43	334.89	95.53
ET-MW-30D	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.68	0.00	312.21	334.89	98.82
ET-MW-30D	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	36.24	0.00	298.65	334.89	99.59
ET-MW-30D	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	46.35	0.00	288.54		
ET-MW-30D	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.91	0.00	308.98	334.89 334.89	99.20 - 98.82
ET-MW-30D	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.74	0.00	303.15	334.89 334.89	99.80
ET-MW-30D	08/31/04	(100)	(1.8)	(1.8)	(2.3)	(7.4)	(3.6)	(2.4)	(4.3)	47.19	0.00	287.70	334.89 334.89	99.80 99.17
ET-MW-30D	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(2.4) (ND<0.5)	(4.3) (ND<0.5)	42.55	0.00	292.34	334.89 334.89	
-					(· ·······)	,,,,,,	(110 -2)	(0.0,00)	(0.070.0)	42.55	0.00	202.04	334,08	99.17

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B) (μg/L)	ETHYL- BENZENE 8020 (8260B) (μg/L)	TOTAL XYLENES 8020 (8260B) (μg/L)	MTBE 8020 (8260B) (μg/L)	1,2-DCA (8260B) (μg/L)	EDB (8260B) (μg/L)	DEPTH TO LIQUID (feet-TOC)	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL (feel-TOC)
Detection L	imits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	(μg/L) 5.0	(1861-100)	(leet)	(IEEE-WISE)	(IEEC-MOL)	(legi-10C)
ET-MW-30D	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.22	0.00	315.67	334.89	99.25
ET-MW-30D	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.10	0.00	316.79	334.89	NM
ET-MW-30D	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	36.06	0.00	298.83	334.89	99,44
ET-MW-30D	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	38.72	0.00	296,17	334.89	99.30
ET-MW-30D	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.80	0.00	315.09	334,89	99.23
ET-MW-30D	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.80	0.00	307.09	334.89	99.22
ET-MW-30D	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	34.74	0.00	300.15	334.89	99.20
ET-MW-30D	11/28/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	29.40	0.00	305.49	334.89	99.27
ET-MW-30D	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.81	0.00	310.08	334.89	99.22
ET-MW-30D	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.80	0.00	308.09	334.89	99.25
ET-MW-30D	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	41.11	0.00	293,78	334.89	99.22
ET-MW-30D	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	40.48	0.00	294.41	334.89	98.04
ET-MW-30D	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.40	0.00	313.49	334.89	97.92
ET-MW-30D	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	41.60	0.00	293.29	334.89	98.03
ET-MW-30D	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	58.41	0.00	276.48	334.89	99.20
ET-MW-30D	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	48.47	0.00	286.42	334.89	96.52
ET-MW-30D	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.33	0.00	308.58	334.89	99.09
ET-MW-30D	06/30/09		• • • • • • • • • • • • • • • • • • • •	Not Sa	ampled due to	Sampling Re	duction Plan			NM	NC	NC	334.89	NM
ET-MW-30D	07/07/09		• • • • • • • • • • • • • • • • • • • •	Not Sa	empled due to	Sampling Re	duction Plan			NM	NC	NC	334.89	NM
ET-MW-30D	03/23/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	17.04	0.00	317,85	334,89	99.18
ET-MW-30D	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	334.89	NM
ET-MW-30D	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	25.25	0.00	309.64	334,89	99.24
ET-MW-31A	08/26/02				Weil	Dry —		 		DRY	NC	NC	335.66	32.31
ET-MW-31A	11/15/02				Weli	Dry				DRY	NC	NC	335.66	32.15
ET-MW-31A	01/12/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.02	0.00	321.64	335.66	32.10
ET-MW-31A	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.41	0.00	318,25	335.66	32.46
ET-MW-31A	07/16/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.96	0.00	310.70	335.66	32.12
ET-MW-31A	10/13/03			Not Sa	empled due to	Insufficient V	/ater	·		32.08	0.00	303.58	335.66	32.40
ET-MW-31A	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.10	0.00	313.56	335.66	32.10
ET-MW-31A	05/18/04		• • • • • • • • • • • • • • • • • • • •	- Not Sample	ed due to Pun	np Tubing Stu	ck in Weil			NM	NC	NC	335.66	NM
ET-MW-31A	08/30/04			Not Sa	empled due to	Insufficient W	later			32.05	0.00	303.61	335.66	32.38
ET-MW-31A	08/30/04			Not Sa	empled due to	insufficient W	/ater	······································		32.05	0.00	303.61	335.66	32.38
ET-MW-31A	08/30/04			Not Sa	empled due to	Insufficient W	/ater			32.11	0.00	303.55	335.66	32.38
ET-MW-31A	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.16	0.00	318.50	335.66	32.38
ET-MW-31A	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12,38	0.00	323.28	335.66	NM
ET-MW-31A	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.29	0.00	312.37	335.66	32.56
ET-MW-31A	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	28,82	0.00	306.84	335.66	32.42
ET-MW-31A	03/02/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16,95	0.00	318.71	335.66	32.36
ET-MW-31A	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.58	0.00	321.08	335.66	32.37

Table 3
Historical Groundwater Analytical and Elevation Data
World Oll Marketing Company
Station No. 52
16720 Monterey Highway at San Pedro Avenue
Morgan Hill, California

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	50 (100)	0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
ET-MW-31A	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)						
ET-MW-31A	11/28/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	20.94	0.00	314.72	335.66	32.37
ET-MW-31A	02/23/07	(ND<100)	(1.4)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	23,23	0.00	312,43	335,66	32.40
ET-MW-31A	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)		1 '	20,55	0.00	315.11	335,66	32.40
ET-MW-31A	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	20.19	0.00	315,47	335,66	32,37
ET-MW-31A	10/29/07				. ,	to insufficient		(140~0.5)	(ND<0.5)	30.16	0.00	305.50	335.66	32.38
ET-MW-31A	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	32.07	0.00	303.59	335.66	32.40
ET-MW-31A	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)		20.49 30.42	0.00	315.17	335.66	32.28
ET-MW-31A	09/08/08	(,				ıpled - Well Di					0.00	305.24	335.66	32.40
ET-MW-31A	12/08/08					ipled - Well Di			-	DRY DRY	NC	NC	335.66	32.38
ET-MW-31A	03/24/09	(ND<100)	(ND<0.5)		(ND<0.5)	(ND<1.5)	•	1 40000	1 (4/2-0.5)		NC	NC	335.66	32.15
ET-MW-31A	08/30/09	(12 12)	,	· ·		Sampling Re	duction Disc.	(ND<0.5)	[(ND<0.5)	21.59	0.00	314.07	335.66	32.19
ET-MW-31A	07/07/09			Not Sa	empled due to	Sampling Re	duction Dien			NM	NC	NC	335.66	NM
ET-MW-31A	03/23/10	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	1 (410-05)	NM 10.07	NC	NC	335.66	NM
ET-MW-31A	09/22/10	NS	NS	NS	NS	NS			(ND<0.5)	12.97	0.00	322.69	335.66	32.18
ET-MW-31A	02/10/11	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	NS (ND+2)	NS (VD co.s)	NS (NS	NM	NC	NC	335.66	NM
		(1.2 1.00)	(110 10.0)	(11010.0)	(140~0.5)	(1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.05	0.00	319.61	335.66	32.38
ET-MW-31B	08/26/02	(950)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.4)	(ND<0.5)	(ND<0.5)	37.14	0.00	298.47	335.61	54.91
ET-MW-31B	11/17/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(14)	(ND<0.5)	(ND<0.5)	36.64	0.00	298.97	335.61	54.81 55.05
ET-MW-31B	01/12/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.9)	(ND<0.5)	(ND<0.5)	16.32	0.00	319.29	335.61	
ET-MW-31B	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(11)	(ND<0.5)	(ND<0.5)	19.72	0.00	315.89	335.61	54.70
ET-MW-31B	07/17/03	(ND<100)	(ND<0,5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.2)	(ND<0.5)	(ND<0.5)	28.96	0.00	306.65		54.74
ET-MW-31B	10/14/03	(19 ^J)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(22)	(ND<0.5)	(ND<0.5)	35.02	0.00	300.59	335,61 335.61	54.63
ET-MW-31B	01/27/04	(110)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(28)	(ND<0.5)	(ND<0.5)	22.77	0.00	312.84	335.61	54.65
ET-MW-31B	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(18)	(ND<0.5)	(ND<0.5)	25.77	0.00	309.84		54.70
ET-MW-31B	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(16)	(ND<0.5)	(ND<0.5)	39.50	0.00		335.61	54.78
ET-MW-31B	12/01/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(13)	(ND<0.5)	(ND<0.5)	40.35	0.00	296.11	335.61	54.92
ET-MW-31B	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(25)	(ND<0.5)	(ND<0.5)	18.00	0.00	295.26	335.61	54.92
ET-MW-31B	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(15)	(ND<0.5)	(ND<0.5)	14,65	0.00	317.61 320.96	335,61	54.94
ET-MW-31B	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27,35	0.00	308,26	335.61	NM 55.00
ET-MW-31B	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.4)	(ND<0.5)	(ND<0.5)	31.69	0.00	1	335.61	55.00
ET-MW-31B	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	18.18		303.92	335,61	54,99
ET-MW-31B	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.7)	(ND<0.5)	(ND<0.5)	20.39	0.00	317.43	335.61	54.95
ET-MW-31B	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	26.38	0.00	315.22	335.61	54.94
ET-MW-31B	11/28/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	25.46	0.00	309.23	335.61	54.72
ET-MW-31B	02/23/07	(ND<100)	(4.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	22.21	0.00	310.15	335.61	54.95
ET-MW-31B	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.0)	, ,			0.00	313.40	335.61	54.96
ET-MW-31B	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(S.U) (ND<2)	(ND<0.5)	(ND<0.5)	22.82	0.00	312.79	335.61	54.90
ET-MW-31B	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	34.99	0.00	300.62	335,61	54.74
ET-MW-31B	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	38.90	0.00	296.71	335.61	54.94
-	4 - 4		, · · · · · · · · · · · · · · · · ·	((.10 70.0)	(140 - 1.0)	(110-2)	(140~0.0)	(ND<0.5)	23.18	0.00	312.43	335.61	54.89

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID		GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	l imits:	(μg/L) 50 (100)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
ET-MW-31B	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	35,29	0.00	300,32	335.61	54.94
ET-MW-31B	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	51.08	0.00	284.53	335.61	54.94 54.94
ET-MW-31B	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	47.18	0.00	288.43	335.61	54. 84 54.46
ET-MW-31B	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23,62	0.00	311.99	335.61	54,4 0 54,43
ET-MW-31B	06/30/09	(1.5 1.66)		. ,		Sampling Re		1 (110-0.0)	(110.0.0)	NM	NC	NC	335.61	04,43 NM
ET-MW-31B	07/07/09					Sampling Re				NM	NC	NC	335.61	NM
ET-MW-31B	03/23/10	(ND<100)		(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	14.48	0.00	321.13	335.61	54.71
ET-MW-31B	09/22/10	NS	NS	NS NS	NS	NS	NS NS	NS NS	NS NS	NM	NC	NC	335.61	NM
ET-MW-31B	02/10/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	21.34	0.00	314.27	335.61	54.93
		, ,	, ,	•	(,	(,	V,	(1.5 1.1.1,	(·	000.01	0 11.00
ET-MW-31C	08/26/02	(670)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	45.18	0.00	290.43	335.61	69.55
ET-MW-31C	11/17/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	34.83	0.00	300.78	335.61	70.00
ET-MW-31C	01/12/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.06	0.00	315.55	335,61	69.95
ET-MW-31C	04/30/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.05	0.00	312.56	335.61	69.50
ET-MW-31C	07/19/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	37.52	0.00	298.09	335.61	69.44
ET-MW-31C	10/14/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	40.80	0.00	294.81	335.61	69.50
ET-MW-31C	01/27/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.84	0.00	309.77	335.61	69.15
ET-MW-31C	05/19/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	32.52	0.00	303.09	335.61	37.60
ET-MW-31C	08/31/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	47.06	0.00	288.55	335.61	69.49
ET-MW-31C	12/01/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	42.37	0.00	293.24	335.61	69.49
ET-MW-31C	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	19.81	0.00	315.80	335.61	69.48
ET-MW-31C	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.5)	(ND<0.5)	(ND<0.5)	18.37	0.00	317.24	335.61	NM
ET-MW-31C	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	35.10	0.00	300.51	335,61	69.80
ET-MW-31C	12/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	38.98	0.00	296.63	335.61	69.52
ET-MW-31C	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.32	0.00	315.29	335.61	69.50
ET-MW-31C	08/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.85	0.00	311.76	335.61	69.33
ET-MW-31C	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	30.49	0.00	305.12	335.61	69.47
ET-MW-31C	11/28/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(2.2)	(ND<0.5)	(ND<0.5)	29.48	0.00	306.13	335.61	69.50
ET-MW-31C ET-MW-31C	02/23/07	(ND<100)	(1.1)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.79	0.00	309.82	335.61	69.50
· · · · · · · · · · · ·	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.52	0.00	308.09	335.61	69.40
ET-MW-31C ET-MW-31C	08/07/07 10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	40.94	0.00	294.67	335.61	69.47
ET-MW-31C		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.3)	(ND<0.5)	(ND<0.5)	42.10	0.00	293.51	335.61	69.50
ET-MW-31C	02/26/08 06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	28.00	0.00	307.61	335.61	69.45
ET-MW-31C	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	42.28	0.00	293.33	335.61	69.50
ET-MW-31C	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(4.3)	(ND<0.5)	(ND<0.5)	58.03	0.00	277.58	335.61	69.39
ET-MW-31C	03/24/09	(ND<100)	(0.53)	(0.77)	(0.64)	(2.2)	(2.6)	(ND<0.5)	(ND<0.5)	49.98	0.00	285.63	335.61	69.40
ET-MW-31C	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	27.54	0.00	308.07	335.61	69.36
ET-MW-31C	07/07/09	(ND-400)	(AID-0 5)			Sampling Re		am ==	1 00 00	NM	NC	NC	335.61	NM
ET-MW-31C	03/23/10	(ND<100) (ND<100)	(ND<0.5)	(ND<0.5) (ND<0.50)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	35,62	0.00	299.99	335.61	69.58
CI-MITTO IO	00123110	(1454100)	(140,000)	(140-0.00)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	16.79	0.00	318.82	335.61	69.65

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69.69	333,62	TI.TIE	00.0	16.45	(9:0>QN)	(8.0>GN)	(ND<2)	(S.1>QN)	(G.0>GN)	(G.0>QN)	(G:0>QN)	(ND<100)	90/20/60	ET-MW-32C
27.89	29.66E	300.98	00.0	32.64	(8.0>GN)	(ND<0.5)	(VD <z)< td=""><td>(8.1>GN)</td><td>(ND<0.5)</td><td>(8.0>QN)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>11/30/02</td><td>ET-MW-32C</td></z)<>	(8.1>GN)	(ND<0.5)	(8.0>QN)	(ND<0.5)	(ND<100)	11/30/02	ET-MW-32C
08.69	333,62	304.56	00.0	29.06	(G.0>QN)	(8.0>QN)	(ND<2)	(8.1>QN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<100)	90/16/80	ET-MW-32C
MN	333.62	319.43	00.0	14.19	(8.0>GN)	(8.0>QN)	(VD<2)	(8.1>QN)	(9:0>an)	(OD<0.5)	(ND<0.5)	(ND<100)	S0/11/80	ET-MW-32C
07.69	333.62	ST.TIE	00.0	15.90	(9:0>QN)	(8.0>GN)	(ND<2)	(8.1>QN)	(9:0>QN)	(OD<0.5)	(ND<0.5)	(ND<100)	90/10/60	ET-MW-32C
78.69	333.62	22.792	00.0	36.40	(9:0>QN)	(8.0>GN)	(VD<2)	(G.1>QN)	(ND<0.5)	(OD<0.5)	(9:0>QN)	(ND<100)	\$0/0E/LL	ET-MW-32C
78.69	333.62	10.692	00.0	18.04	(8.0>GN)	(9:0>QN)	(ND <s)< td=""><td>(B.1>QN)</td><td>(9:0>QN)</td><td>(9:0>QN)</td><td>(S:0>QN)</td><td>(ND<100)</td><td>\$0/0E/B0</td><td>ET-MW-32C</td></s)<>	(B.1>QN)	(9:0>QN)	(9:0>QN)	(S:0>QN)	(ND<100)	\$0/0E/B0	ET-MW-32C
17.07	333.62	36.90£	00.0	26.66	(S:0>QN)	(8.0>GN)	(ND <s)< td=""><td>(G.1>QN)</td><td>(9:0>QN)</td><td>(9:0>QN)</td><td>(9:0>QN)</td><td>(ND<100)</td><td>\$0/0Z/S0</td><td>ET-MW-32C</td></s)<>	(G.1>QN)	(9:0>QN)	(9:0>QN)	(9:0>QN)	(ND<100)	\$0/0Z/S0	ET-MW-32C
07.69	333.62	312.52	00.0	21.10	(9:0>QN)	(8.0>GN)	(ND<2)	(8.1>QN)	(ND<0.5)	(9:0>QN)	(ND<0.5)	(ND<100)	\$0/8Z/LO	ET-MW-32C
06.69	333.62	289.12	00.0	34.50	(8.0>GN)	(9:0>QN)	(ND <s)< td=""><td>(8.1>QN)</td><td>(G:0>QN)</td><td>(9:0>QN)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>10/12/03</td><td>ET-MW-32C</td></s)<>	(8.1>QN)	(G:0>QN)	(9:0>QN)	(ND<0.5)	(ND<100)	10/12/03	ET-MW-32C
99'69	333.62	\$6.S0£	00.0	31.08	(9:0>QN)	(9:0>QN)	(VD<2)	(8.1>QN)	(9'0>QN)	(G.0>CIN)	(9:0>QN)	(ND<100)	E0/11/10	ET-MW-32C
89.69	333.62	30.616	00.0	78.02	(9:0>QN)	(9:0>QN)	(VD<2)	(8.1>GN)	(S:0>QN)	(G.0>CIN)	(ND<0.5)	(ND<100)	£0/10/90	ET-MW-32C
09.69	333.62	77.91€	00.0	16.85	(9:0>QN)	(9'0>QN)	(Z>QN)	(G.1>CIN)	(9.0>GN)	(G.0>GN)	(ND<0.5)	(ND<100)	01/12/03	ET-MW-32C
£6.63	333.62	90.505	00.0	30.05	(S.0>QN)	(9:0>QN)	(VD<2)	(3.1>QN)	(9:0>QN)	(OD<0.5)	(9:0>QN)	(ND<100)	11/18/02	ET-MW-32C
9 3.69	333.62	88.88	00.0	39.64	(G.0>GN)	(G.0>QN)	(ND<2)	(g.1>QN)	(ND<0.5)	(O.0>ON)	(3.0>GN)	(ND<100)	20/92/80	ET-MW-32C
		İ												00011111111
17.43	53.55	54.418	00.0	01.61	(ND<0.50)	(ND<0.50)	(ND<2.0)	(ND<1.50)	(ND<0.50)	(05.0>QN)	(ND<0.50)	(OD1>QN)	11/60/20	ET-MW-32B
WN	63.666	ИС	ИС	WN	SN	SN	SN	SN	SN	SN	SN	SN	09/22/10	ET-MW-32B
69.42	63.666	320.80	00.0	12.73	(ND<0.50)	(ND<0.50)	(ND<2.0)	(02.1>QN)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<100)	03/53/10	ET-WW-32B
MN	63.666	ОИ	ИС	MŃ			nsI9 notion	Sampling Rec	ot eub belqm	BS 10M		• • • • • • • •	60/20/20	ET-MW-32B
MN	63.666	ИС	NC	WN			nsign Plan	Sampling Rec	o) eub beigm	s2 toM		• • • • • • • •	60/06/90	ET-MW-32B
S7.48	63.666	212.7¢	00.0	97.0S	(9:0>QN)	(ND<0.5)	(ND<2)	(8.1>QN)	(ND<0.5)	(G:0>QN)	(ND<0.5)	(ND<100)	60/57/60	ET-MW-32B
54.45	63.666	£6.88Z	00.0	44.60	(9:0>QN)	(8.0>GN)	(ND<2)	(8.1>GN)	(ND<0.5)	(G.0>QN)	(ND<0.5)	(ND<100)	12/09/08	ET-MW-32B
07.4 2	68.666	282.95	00.0	88.74	(9:0>QN)	(G.0>GN)	(ND<2)	(G.1>GN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	80/60/60	ET-MW-32B
54.54	68.666	90.00£	00.0	74.EE	(9:0>QN)	(ND<0.5)	(S>QN)	(S.1>GN)	(OD<0.5)	(G.0>dN)	(ND<0.5)	(ND<100)	80/01/90	ET-MW-32B
64.48	68.666	312.09	00.0	21.44	(9:0>QN)	(ND<0.5)	(ND<2)	(G.1>QN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	80/92/20	ET-MW-32B
54.55	63.666	74.862	00.0	35.06	(3.0>GN)	(8.0>GN)	(ND<2)	(G.1>QN)	(ND<0.5)	(9.0>GN)	(ND<0.5)	(ND<100)	10/30/07	ET-WW-32B
54.85	63.666	86.80E	00.0	75,14	(8.0>QN)	(ND<0.5)	(ND <s)< td=""><td>(3.1>QN)</td><td>(ND<0.5)</td><td>(ND<0.5)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>70/80/30</td><td>ET-MW-32B</td></s)<>	(3.1>QN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<100)	70/80/30	ET-MW-32B
£7.43	68.666	83.515	00.0	19.94	(ND<0.5)	(9:0>QN)	(ND<2)	(3.1>GN)	(ND<0.5)	(ND<0.5)	(C.0>QN)	(ND<100)	70/22/20	ET-MW-32B
47.42	63.666	30.01£	00.0	74.62	(ND<0.5)	(ND<0.5)	(ND<2)	(3.1>GN)	(8.0>QN)	(ND<0.5)	(G.0>QN)	(ND<100)	11/28/06	ET-MW-32B
07. 1 2	63.666	19.808	00.0	26.92	(9:0>QN)	(ND<0.5)	(ND<2)	(G.1>GN)	(8.0>GN)	(ND<0.5)	(G:0>QN)	(ND<100)	90/67/80	ET-MW-32B
69. 1/ S	68.666	80.S1E	00.0	21.45	(9:0>QN)	(ND<0.5)	(S>QN)	(3.1>QN)	(8.0>QN)	(ND<0.5)	(ND<0'2)	(ND<100)	90/40/90	ET-MW-32B
69. Þ S	63.666	64.71€	00.0	16.04	(9:0>QN)	(ND<0.5)	(S>ON)	(3.1>QN)	(8.0>QN)	(ND<0.5)	(ND<0'2)	(ND<100)	90/20/60	ET-MW-32B
£7.48	69.666	96.S0E	00.0	71.15	(9:0>QN)	(3.0>QN)	(ND<2)	(G.1>QN)	(8.0>GN)	(ND<0.5)	(S.0>GN)	(ND<100)	90/08/11	ET-MW-32B
67. ₽ G	68.666	81,805	00.0	35.72	(9:0>QN)	(AD<0.5)	(VD<2)	(8.1>QN)	(OD<0.5)	(ND<0.5)	(G:0>GN)	(ND<100)	90/16/80	ET-MW-32B
MN	63.666	318.55	00.0	14.98	(9:0>QN)	(9'0>QN)	(ND<2)	(G.1>QN)	(8.0>GN)	(ND<0.5)	(ND<0.5)	(ND<100)	90/11/90	ET-MW-32B
17.43	63.666	87.81£	00.0	27.41	(3.0>GN)	(3,0>GN)	(ND<2)	(G.1>QN)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<100)	50/10/60	ET-MW-32B
06.⊅3	53.55	26,862	00.0	34.58	(9:0>QN)	(B.0>GN)	(ND<2)	(G.1>QN)	(8.0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	\$0/0E/11	ET-MW-32B
06.43	63.666	294,14	00.0	38.39	(3.0>GN)	(3.0>GN)	(ND<2)	(G.1>QN)	(8.0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	\$0/0£/80	ET-MW-32B
54.82	53.555	12.805	00.0	25.32	(9:0>QN)	(3.0>GN)	(ND<2)	(G.1>QN)	(8.0>GN)	(ND<0.5)	(S.0>GN)	(ND<100)	0 0/07/90	ET-MW-32B
					0.8	8.0	(z) s	(3.1) 3.0	(8.0) 8.0	(3.0) 3.0	(6.0) 6.0	(001) 09	Limits:	Detection
(Teet-TOC)	(feet-MSL)	(Ieet-MSL)	(1991)	(DOT-leel)	(7/8ਜ)	(J/Brl)	(የነፃነ (የነፃነ	(T/Bil)	(T/8rl)	(ገ/ይተነ)	(J/8rl)	(J/Brt)		
TTEM	OOT	RUEVATION	THICKNESS	רומחום	(80928)	(80928)	(80928)	(80928)	(80928)	(80928)	(80928)	(80928)		
DEPTH OF	HOITAVE	ЯЗТАW	CARBON	OEPTH TO	ED8	1,2-DCA	8020	8050 XAFENES	8020 BENZENE	8020	8050	M2108	3TAQ	OI NAMETE
302030	אברר	-GROUND-	HYDRO-			70007	38TM	JATOT	ETHYL.	TOLUENE	BENZENE	QH GT		MELL
		•			•		'						ı	

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (µg/L)	TOLUENE 8020 (8260B) (µg/L)	ETHYL- BENZENE 8020 (8260B) (μg/L)	TOTAL XYLENES 8020 (8260B) (μg/L)	MTBE 8020 (8260B) (μg/L)	1,2-DCA (8260B) (μg/L)	EDB (8260B) (μg/L)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS (feet)	GROUND- WATER ELEVATION (feet-MSL)	WELL ELEVATION TOC (feet-MSL)	DEPTH OF WELL (feet-TOC)
Detection I	Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0	(IEEE-TOC)	(teet)	(teet-MSC)	(IBBI-INISE)	(1991-100)
ET-MW-32C	08/07/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.94	0.00	308.68	333.62	69.89
ET-MW-32C	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	30.19	0.00	303,43	333.62	69.99
ET-MW-32C	11/28/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.05	0.00	308.57	333.62	69.72
ET-MW-32C	02/22/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.18	0.00	312.44	333.62	69.68
ET-MW-32C	05/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	28.89	0.00	304.73	333.62	69.90
ET-MW-32C	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	35.35	0.00	298.27	333.62	69.99
ET-MW-32C	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	37.05	0.00	296,57	333.62	69.90
ET-MW-32C	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22,24	0.00	311.38	333,62	69,79
ET-MW-32C	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	36.23	0.00	297.39	333.62	69.90
ET-MW-32C	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	51.62	0.00	282.00	333.62	69.90
ET-MW-32C	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	45.76	0.00	287.86	333,62	69.72
ET-MW-32C	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.91	0.00	311,71	333.62	69.69
ET-MW-32C	08/30/09					Sampling Re				NM	NC	NC	333.62	NM
ET-MW-32C	07/07/09					Sampling Re				NM	NC	NC	333.62	NM
ET-MW-32C	03/23/10	(ND<100)		(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	13.49	0.00	320.13	333.62	69,87
ET-MW-32C	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	333.62	NM
ET-MW-32C	02/09/11	(ND<100)	(ND<0.50)		(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	21,22	0.00	312.40	333.62	69,90
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ET-MW-32D	08/26/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(21)	(ND<0.5)	(ND<0.5)	42.94	0.00	290.68	333.62	99.18
ET-MW-32D	11/18/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(18)	(ND<0.5)	(ND<0.5)	32.81	0.00	300.81	333.62	99.18 ⁽⁴⁾
ET-MW-32D	01/12/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(17)	(ND<0.5)	(ND<0.5)	18.42	0.00	315.20	333.62	57.00 ⁽⁵⁾
ET-MW-32D	05/01/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(23)	(ND<0.5)	(ND<0.5)	20.71	0.00	312.91	333.62	99.11
ET-MW-32D	07/17/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(29)	(ND<0.5)	(ND<0.5)	34.41	0.00	299.21	333.62	48.73 ⁽⁵⁾
ET-MW-32D	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(15)	(ND<0.5)	(ND<0.5)	38.35	0.00	295.27	333.62	48.75 ⁽⁵⁾
ET-MW-32D	01/28/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(22)	(ND<0.5)	(ND<0.5)	23.50	0.00	310.12	333.62	99,00
ET-MW-32D	05/20/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(28)	(ND<0.5)	(ND<0.5)	29.72	0.00	303.90	333.62	51.89
ET-MW-32D	08/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(19)	(ND<0.5)	(ND<0.5)	44.54	0.00	289.08	333.62	99.23
ET-MW-32D	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(21)	(ND<0.5)	(ND<0.5)	40.26	0.00	293.36	333.62	99.23
ET-MW-32D	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(27)	(ND<0.5)	(ND<0.5)	17.89	0.00	315.73	333.62	99.20
ET-MW-32D	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(28)	(ND<0.5)	(ND<0.5)	15.70	0.00	317.92	333.62	NM
ET-MW-32D	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.50	0.00	300.12	333.62	96.30
ET-MW-32D	11/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(20)	(ND<0.5)	(ND<0.5)	36.75	0.00	296.87	333.62	99.24
ET-MW-32D	03/02/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(3.8)	(ND<0.5)	(ND<0.5)	18.44	0.00	315.18	333.62	99.18
ET-MW-32D	08/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(13)	(ND<0.5)	(ND<0.5)	21.25	0.00	312.37	333.62	99.20
ET-MW-32D	08/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(12)	(ND<0.5)	(ND<0.5)	28.73	0.00	304.89	333.62	99.09
ET-MW-32D ET-MW-32D	11/28/06 02/22/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(23)	(ND<0.5)	(ND<0.5)	26.65	0.00	306,97	333.62	99,22
ET-MW-32D	02/22/07	(ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(23)	(ND<0.5)	(ND<0.5)	23.68	0.00	309.94	333.62	99,22
ET-MW-32D	08/07/07	(ND<100) (ND<100)		(ND<0.5)	(ND<0.5)	(ND<1.5)	(29)	(ND<0.5)	(ND<0.5)	25.64	0.00	307.98	333,62	99,17
ET-MW-32D	10/30/07	(ND<100) (ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(18)	(ND<0.5)	(ND<0.5)	38.76	0.00	294.86	333.62	99.10
L1-11174-32D	10/00/07	(110-100)	(140-0,5)	(פיט~טאו)	(פיט~טאו)	(ND<1.5)	(23)	(ND<0.5)	(ND<0.5)	38.90	0.00	294.72	333.62	99.15

WELL ID	DATE	TPHg 8015M (8260B) (µg/L)	BENZENE 8020 (8260B) (μg/L)	TOLUENE 8020 (8260B) (µg/L)	ETHYL- BENZENE 8020 (8260B) (µg/L)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
Detection	l imits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
ET-MW-32D	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	0.5 (1.5)	5 (2)	0.5	5.0	25.54				
ET-MW-32D	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(19)	(ND<0.5)	(ND<0.5)	25.54	0.00	308.08	333.62	99.08
ET-MW-32D	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5) (ND<0.5)		(ND<1.5)	(10)	(ND<0.5)	(ND<0.5)	39.83	0.00	293.79	333.62	99.14
ET-MW-32D	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(11)	(ND<0.5)	(ND<0.5)	55.85	0.00	277.77	333.62	99,17
ET-MW-32D	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<1.5)	(9.1)	(ND<0.5)	(ND<0.5)	47.22	0.00	286.40	333.62	98.75
ET-MW-32D	06/30/09	(140<100)	(140~0.5)		(ND<0.5)	(ND<1.5)	(13)	(ND<0.5)	(ND<0.5)	25.02	0.00	308.60	333.62	98.85
ET-MW-32D	07/07/09	(ND<100)	(ND<0.5)			Sampling Re		1	1	NM	NC	NC	333.62	NM ·
ET-MW-32D	03/23/10	(ND<100)		(ND<0.5)	(ND<0.5)	(ND<1.5)	(9.8)	(ND<0.5)	(ND<0.5)	33.82	0.00	299.80	333.62	98.98
ET-MW-32D	09/22/10	(ND<100)	(ND<0.50)	•	(ND<0.50)	(ND<1.50)	(5.4)	(ND<0.50)	(ND<0.50)	15.21	0.00	318.41	333.62	98.92
ET-MW-32D	02/09/11	, ,	(ND<0.50)	•	(ND<0.50)	(ND<1.50)	(3.0)	(ND<0.50)	(ND<0.50)	26.62	0.00	307.00	333.62	98.82
C1-W4-52D	02/08/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(5.0)	(ND<0.50)	(ND<0.50)	20.31	0.00	313.31	333.62	99.00
ET-MW-33B	08/26/02	(4,000)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1,5)	(ND<2)	(ND<0.5)	(ND<0.5)	41.38	0,00	292,46	333.84	EO 10
ET-MW-33B	11/18/02	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	31.17	0.00	302,67	333.84	50.18 50.00
ET-MW-33B	01/12/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.44	0.00	316.40	333,84	
ET-MW-33B	05/01/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	20.58	0.00	313.26	333,84	49.30 49.87
ET-MW-33B	07/18/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.28	0.00	300.56	333.84	49.80
ET-MW-33B	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	36.75	0.00	297.09	333.84	49.80
ET-MW-33B	01/28/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.26	0.00	310.58	333.84	50.00
ET-MW-33B	05/20/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	28.17	0.00	305,67	333.84	49.46
ET-MW-33B	08/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	43,27	0.00	290.57	333,84	50.23
ET-MW-33B	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	37.21	0.00	296.63	333,84	50.23
ET-MW-33B	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.74	0.00	318.10	333.84	50.23
ET-MW-33B	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.62	0.00	318.22	333.84	NM
ET-MW-33B	08/31/05	(320)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	32.06	0.00	301.78	333.84	50.10
ET-MW-33B	11/30/05	(580)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	37.52	0.00	296.32	333.84	
ET-MW-33B	03/02/08	(670)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.55	0.00	316.29	333.84	50.05 50.01
ET-MW-33B	06/07/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.03	0.00	310.29	333.84	50.20
ET-MW-33B	08/29/06	(140)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	30.01	0.00	303.83	333.84	50.20 50.24
ET-MW-33B	11/28/06	(1,300)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	25.55	0.00	308.29	333.84	50.24
ET-MW-33B	02/22/07	(3,900)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	22.48	0.00	311.36	333,84	50.05
ET-MW-33B	05/08/07	(820)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.49	0.00	309.35	333.84	50.05
ET-MW-33B	08/07/07	(1,400)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	37.88	0.00	295.96		
ET-MW-33B	10/30/07	(250)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	37.19	0.00	296.65	333.84 333.84	50.25
ET-MVV-33B	02/26/08	(300)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.09	0.00	309.75		50.24
ET-MW-33B	06/10/08	(540)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	36.29	0.00		333.84	50.18
ET-MW-33B	09/08/08					pled - Well Dr		(110-0.5)	(11270.5)	DRY	NC	297.55 NC	333.84	50.24
ET-MW-33B	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	43.62	0.00	290,22	333.84	50.22
ET-MW-33B	03/24/09	(110)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.35	0.00	310,49	333,84	49.52
ET-MW-33B	08/30/09					Sampling Red		(0.070.0)	(110-0,3)	23.35 NM	NC	310,49 NC	333.84	49.73
ET-MW-33B	07/07/09					Sampling Rec		•••••		NM	NC NC	NC NC	333,84 333,84	NM
	,									14141	140	140	JJJ.04	NM

													_	
05.68	ET.EEE	313.24	00.0	20.49	(8.0>GN)	(S.0>GN)	(VD<2)	(3.1>QN)	(ND<0.5)	(C.0>QN)	(ND<0.5)	(ND<100)	60/10/30	ET-MW-33D
99.20	ET.EEE	36.316	00.0	87.71	(ND<0.5)	(ND<0.5)	(ND<2)	(3.1>QN)	(8.0>GN)	(G:0>QN)	(ND<0.5)	(ND<100)	01/12/03	ET-MW-33D
01.001	et.eee	78.10£	00.0	88.1€	(ND<0.5)	(ND<0.5)	(VD<2)	(3.1>QN)	(S.0>GN)	(G:0>GN)	(ND<0.5)	(ND<100)	11/18/02	ET-WW-33D
74.68	et.eee	280.95	00.0	87.SA	(G.0>GN)	(8.0>GN)	(ND<2)	(8.1>QN)	(ND<0.5)	(8.0>GN)	(8.0>ŒN)	(ND<100)	Z0/9Z/80	ET-MW-33D
92.69	333.36	312.25	00.0	11.12	(ND<0.50)	(02.0>GN)	(ND<2.0)	(02.1>GN)	(09:0>CIN)	(ND<0.50)	(0G:0>CIN)	(ND<100)	11/60/20	E1-WM-33C
WN	35.656	ON	NC	WN	SN	SN	SN	SN	SN	SN	SN	SN	01/22/80	ET-MW-33C
₽Z.68	9E.EEE	78.81E	00.0	67.41	(ND<0.50)	(ND<0.50)	(ND<2.0)	(ND<1.50)	(ND<0.50)	(ND<0.50)		(ND<100)	01/62/60	ET-MW-33C
WN	98.68 6	NC	NC	WN		•••••		Sampling Rec					60/20/20	ET-MW-33C
WN	35.EEE	NC	NC	WN		• • • • • • • • •		Sampling Rec					60/02/90	ET-MW-33C
19.89	95.EEE	808.89	00.0	78.42	(9:0>QN)	(9:0>QN)	(ND<2)	(9'1>QN)	(ND<0.5)	(ND<0.5)	(S.0>GN)	(ND<100)	03/54/00	ET-MW-33C
26.88	333.36	20.982	00.0	46.74	(9:0>QN)	(9:0>QN)	(ND<2)	(G.1>GN)	(ND<0.5)	(G.0>GN)	(8.0>GN)	(ND<100)	12/09/08	ET-MW-33C
69.69	98.666	47.772	00.0	59.65	(9:0>QN)	(8.0>QN)	(ND<2)	(g.1>GN)	(ND<0.5)	(ND<0.5)	(8.0>GN)	(ND<100)	80/60/60	ET-MW-33C
£1.07	333.36	94,962	00.0	36.90	(8.0>GN)	(9:0>QN)	(ND<2)	(9'1>QN)	(ND<0.5)	(ND<0.5)	(S.0>GN)	(ND<100)	80/01/90	ET-MW-33C
02,07	96.666	96.01£	00.0	22.40	(8.0>GN)	(9 ⁻ 0>QN)	(Z>QN)	(8.1>QN)	(8.0>GN)	(ND<0.5)	(8.0>CIN)	(ND<100)	80/92/20	ET-MW-33C
≯1.0 ₹	96.666	05.462	00.0	38.85	(8.0>QN)	(9.0>QN)	(3.5)	(8.1>QN)	(8.0>GN)	(0.0>QN)	(ND<0.5)	(ND<100)	70/05/01	ET-MW-33C
\$6.94	96.666	284.94	00.0	38.42	(ND<0.5)	(G:0>QN)	(ND <s)< td=""><td>(G.1>QN)</td><td>(8.0>QN)</td><td>(8.0>GN)</td><td>(ND<0.5)</td><td>(ND<100)</td><td>70/70/80</td><td>EL-WW-33C</td></s)<>	(G.1>QN)	(8.0>QN)	(8.0>GN)	(ND<0.5)	(ND<100)	70/70/80	EL-WW-33C
\$1.07	35.666	07.80€	00.0	99.EZ	(S.0>GN)	(S.0>CIN)	(Z>QN)	(S.1>QN)	(S.0>GN)	(9.0>GN)	(ND<0.5)	(ND<100)	20/80/90	E1-WW-33C
96'69	9E.EEE	310.01	00.0	23.35	(S.0>GN)	(9:0>QN)	(ND<2)	(G.1>GN)	(8.0>GN)	(S.0>GN)	(3.0>GN)	(ND<100)	70/22/20	ET-MW-33C
66'69	98.666	₱8.80£	00.0	26.52	(9:0>QN)	(G:0>QN)	(Z>QN)	(9:1>QN)	(9:0>QN)	(ND<0.5)	(G.0>GN)	(ND<100)	90/82/11	ET-MW-33C
96.69	35,656	36.006	00.0	35.44	(S.0>QN)	(9:0>QN)	(Z>QN)	(S.1>GN)	(S.0>GN)	(ND<0.5)	(G.0>GN)	(ND<100)	90/6Z/80	ET-WW-33C
1 9'69	35,555	310.14	00.0	23.22	(9:0>QN)	(9:0>QN)	(ND<2)	(8.1>QN)	(ND<0.5)	(OD<0.5)	(8.0>GN)	(ND<100)	90/20/90	ET-MW-33C
76 '69	98,666	10.315	00.0	36.81	(8.0>GN)	(8.0>CIN)	(ND<2)	(8.1>QN)	(8.0>GN)	(0.0>QN)	(S.0>GN)	(ND<100)	90/20/60	ET-MW-33C
76.68	333.36	95.792	00.0	35.80	(G.0>GN)	(S.0>GN)	(ND<2)	(8.1>QN)	(9:0>QN)	(ND<0.5)	(ND<0.5)	(ND<100)	50/0E/11	ET-WW-33C
20.07	95.555	14.006	00.0	35.95	(9:0>QN)	(9:0>QN)	(VD<2)	(3.1>QN)	(8.0>GN)	(0.0>GN)	(8.0>GN)	(ND<100)	20/16/80	ET-WW-33C
WN	95.EEE	10.816	00.0	15.35	(S:0>QN)	(8.0>GN)	(ND<2)	(8.1>CM)	(S.0>GN)	(8.0>GN)	(ND<0.5)	(ND<100)	90/11/90	ET-MW-33C
96'69	333.36	316.28	00.0	80.71	(S.0>GN)	(8.0>GN)	(ND<2)	(S.1>GN)	(B.0>GN)	(S.0>GN)	(8.0>GN)	(ND<100)	90/10/60	ET-MW-33C
31.07	333.36	293.22	00.0	41.04	(8.0>GN)	(8.0>QN)	(VD<2)	(8.1>QN)	(8.0>QN)	(S.0>GN)	(ND<0.5)	(ND<100)	11/30/04	ET-MW-33C
31.07	96.666	08.682	00.0	43.56	(G.0>CIN)	(9:0>QN)	(ND<2)	(g:1>QN)	(8.0>GN)	(G.0>GN)	(9:0>QN)	(ND<100)	\$0/0E/80	ET-MW-33C
91.69	96.666	12.406	00.0	28,15	(8.0>QN)	(S.0>GN)	(ND<2)	(3.1>QN)	(8.0>GN)	(8.0>GN)	(AD<0.5)	(ND<100)	\$0/0Z/S0	ET-MW-33C
££.69	35.555	80.018	00.0	23.33	(3.0>QN)	(ND<0.5)	(ND<2)	(8.1>QN)	(8.0>GN)	(ND<0.5)	(G.0>GN)	(ND<100)	\$0/8Z/10	ET-MW-33C
04.69	98.888	70.862	00.0	62.7£	(9:0>QN)	(S.0>GN)	(ND<2)	(8.1>QN)	(8.0>GN)	(ND<0.5)	(G.0>GN)	(ND<100)	50/21/01	ET-MW-33C
62.69	333.36	51.005	00.0	33.23	(S.0>QN)	(G.0>QN)	(VD<2)	(8.1>QN)	(8.0>GN)	(ND<0.5)	(3.0>GN)	(ND<100)	£0/81/70	ET-MW-33C
SÞ.68	85.5EE	312.36	00.0	21.00	(3.0>QN)	(ND<0.5)	(VD<2)	(3.1>QN)	(8.0>GN)	(ND<0.5)	(3.0>GN)	(ND<100)	E0/10/90	
07.69	333.36	316.09	00.0	72.71	(S.0>GN)	(S.0>GN)	(VD<2)	(3.1>GN)	(ND<0.5)	(8.0>GN)	(ND<0.5)	(ND<100)		ET-MW-33C
76 '69	333.36	302.28	00.0	81.15	(S.0>GN)	(S.O>GN)	(ND<2)	(3.1>GN)	(ND<0.5)	(8.0>GN)	(8.0>GN)		01/15/03	ET-MW-33C
81.07	35.55E	291.38	00.0	86.14	(3.0>GN)	(87.0)	(ND<2)	(3.1>QN)				(ND<100)	20/81/11	ET-MW-33C
91 02	96 666	86 100	000	80 11	(3.0>0/0)	(92 07	/C>UN/	(A 1>0W)	(ND<0.5)	(ND<0.5)	(87.0)	(005,1)	20/92/80	ET-MW-33C
91.09	333.84	10.418	00.0	19.83	(02.0>DN)	(ND<0.50)	(ND<2.0)	(02.1>GN)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<100)	11/60/20	ET-MW-33B
WN	\$33.8¢	NC	ИС	MN	SN	SN	SN	SN	SN	SN	SN	SN	01/22/60	ET-MW-33B
48.96	333.84	318.58	00.0	14.25	(02.0>QN)	(ND<0.50)	(ND<2.0)	(ND<1.50)	(ND<0.50)	(05.0>QN)	(ND<0.50)	(ND<100)	01/62/60	ET-WW-33B
		· · · · · · · · · · · · · · · · · · ·			0.8	č. 0	(z) g	(3.1) 8.0	(6.0) 6.0	(8.0) 8.0	(8.0) 8.0	(001) 09		Detection
(100T-1991)	(feet-MSL)	(feet-MSL)	(1991)	(DOT-feet)	(7/8ਜ਼)	(7/8ਜੋ)	(7/8ਜ)	(7/8ਜੇ)	(7/8ਜ)	(7/8nl)	(7/8ਜੋ)	(7/8rl)		1 11 1- 0
DEPTH OF WELL	WELL SELEVATION TOC	GROUND- ABTAW ELEVATION	HYDRO- THICKNESS	OEPTH TO LIQUID	(8560B) EDB	1,2-DCA (82608)	38TM 0S08 (808S8)	TOTAL XYLENES 8020 (80608)	ETHYL- BENZENE 8020 (8260B)	TOLUENE 8020 (8260B)	(8560B) 8020 BENZENE	gH9T M2108 (80858)	∃1 A Q	ID MELL

WELL ID	DATE	TPHg 8015M (8260B)	8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS		WELL ELEVATION TOC	DEPTH OF WELL
Detection	Limits:	(μg/L) 50 (100)	(μg/L) 0.5 (0,5)	(μg/L) 0,5 (0,5)	(μg/L) 0.5 (0.5)	(μg/L) 0.5 (1.5)	(μg/L) 5 (2)	(μg/L) 0.5	(μg/L) 5.0	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
ET-MW-33D	07/18/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)		04.04	0.00	222.42		
ET-MW-33D	10/15/03	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)		, ,	, ,	(ND<0.5)	34.31	0.00	299.42	333.73	99.14
ET-MW-33D	01/28/04	, ,			٠,	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	38,09	0.00	295.64	333.73	99.40
		(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23,28	0.00	310.45	333.73	99.15
ET-MW-33D	05/20/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	29,47	0.00	304.26	333.73	100.05
ET-MW-33D	08/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	44.42	0.00	289.31	333.73	99.33
ET-MW-33D	11/30/04	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	38.93	0.00	294.80	333.73	99.33
ET-MW-33D	03/01/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.05	0.00	316.68	333.73	99.36
ET-MW-33D	05/17/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.35	0.00	317.38	333.73	NM
ET-MW-33D	08/31/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	33.48	0.00	300.25	333.73	99.45
ET-MW-33D	11/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	35.55	0.00	298.18	333.73	99.38
ET-MW-33D ET-MW-33D	03/02/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.68	0.00	316.05	333.73	99.35
ET-MW-33D	06/07/06 08/29/06	(ND<100) (ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.16	0.00	312.57	333,73	99.40
ET-MW-33D	11/28/06	(140)	(ND<0.5) (ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	28.48	0.00	305.25	333,73	99.36
ET-MW-33D	02/22/07	(390)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	26.30	0.00	307.43	333.73	99.40
ET-MW-33D	05/08/07	(ND<100)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	23.04	0.00	310,69	333.73	99.38
ET-MW-33D	08/07/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5) (ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5)	24.74	0.00	308.99	333.73	99.56
ET-MW-33D	10/30/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5) (ND<1.5)	(ND<2) (ND<2)	(ND<0.5) (ND<0.5)	(ND<0.5) (ND<0.5)	38.76 38.22	0.00	294.97	333.73	99.37
ET-MW-33D	02/26/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5) (ND<0.5)	36.22 24.79	0.00 0.00	295.51	333.73	99.55
ET-MW-33D	06/10/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	39.40	0.00	308.94 294.33	333.73 333.73	99.45 99.56
ET-MW-33D	09/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	55.92	0.00	294.33	333.73	99.56
ET-MW-33D	12/09/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	46.25	0.00	287.48	333.73	99.47 99.17
ET-MW-33D	03/24/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	24.18	0.00	309.55	333.73	99.12
ET-MW-33D	08/30/09			Not S		Sampling Re				NM	NC	NC	333.73	NM
ET-MW-33D	07/07/09					Sampling Re				NM	NC	NC	333.73	NM
ET-MW-33D	03/23/10	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	14.46	0.00	319.27	333.73	99.31
ET-MW-33D	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	333.73	NM
ET-MW-33D	02/09/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	18.70	0.00	315.03	333.73	99.31
TSG-OW-1A	05/18/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0,5)	(ND<0.5)	12.57	0.00	NC		45.54
TSG-OW-1A	08/29/05						Water	[((45,0.0)]	(140~0.5)	15.99	0.00	NC NC	NS NS	15.51 16.21
TSG-OW-1A	11/30/05			Not	Sampled due	to insufficient	Water			15.88	0.00	NC NC	NS	16.21
TSG-OW-1A	03/02/08	-			- Not Sample	d or Gauged	· • • • • • • • • • •			NM	NC	NC NC	NS	NM
TSG-OW-1A	06/08/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)			(ND<0.5)	(ND<0.5)	13.31	0.00	NC	NS	16.28
TSG-OW-1A	08/28/06			Not S	Sampled due	to insufficient	Water			14.08	0.00	NC NC	NS	16.22
TSG-OW-1A	11/28/06			Not 9	Sampled due	to Insufficient '	Water			14.61	0.00	NC I	NS	16.24
TSG-OW-1A	02/23/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.37	0.00	NC	NS	16.23
TSG-OW-1A	05/07/07			Not Sam	pled due to S	ampling Redu	ction Plan			14.52	0.00	NC	NS	16.20
TSG-OW-1A	08/06/07			Not S	Sampled due	to insufficient	Water			15.37	0.00	NC	NS	16.25
TSG-OW-1A	10/29/07			Not Sam	pled due to S	empling Redu	ction Plan			DRY	NC	NC	NS	16,23
TSG-OW-1A	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.70	0.00	NC	NS	16.15
TSG-OW-1A	06/09/08		••••	Not Sam	pled due to S	ampling Redu	ction Plan			14.35	0.00	NC	NS	16.23
TSG-OW-1A	09/08/08		•••••	Not S	Sampled due t	to insufficient '	Water			15.85	0.00	NC	NS	16.22
TSG-OW-1A	12/08/08		• • • • • • • • • • • • • • • • • • • •		Not Sam	pled - Well Dr		 -		DRY	NC	NC	NS	15.95
TSG-OW-1A	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.53	0.00	NC	NS	16.21

Morgan Hill, California

		TPHg	RENZENE	TOLUENE	ETHYL-	TOTAL	MTBE				HYDRO-	GROUND-	WELL	
WELL	DATE	8015M	8020	8020	BENZENE	XYLENES	8020	1,2-DCA	EDB	DEPTH TO	CARBON	WATER	ELEVATION	DEPTH OF
tD	572	(8260B)	(8260B)	(8260B)	8020	8020	(8260B)	(8260B)	(8260B)	LIQUID	THICKNESS		TOC	WELL
					(8260B)	(8260B)			,	#4 TOO				" TOO
Detection L	Imite	(μg/L) 50 (100)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
TSG-OW-1A	06/30/09		0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5) Sampling Redu	5 (2)	0.5	5.0		110	110	110	
TSG-OW-1A	07/07/09	4			•	Sampling Redu Sampling Redu				NM NM	NC NC	NC	NS NS	NM
TSG-OW-1A	03/24/10	(ND<100)				(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	12.58	NC	NC NC	NS NS	NM 16.33
TSG-OW-1A	09/22/10	NS NS	NS	NS	(ND<0.50) NS	NS	NS	NS NS	NS NS	12.56 NM	NC NC	NC NC	NS NS	16.23 NM
TSG-OW-1A	02/11/11	(ND<100)		(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)		13.57	NC	NC	NS NS	16.23
		(1.5 1.55)	(1.2 10.00)	(110 -0.00)	(112 -0.00)	(112 - 11.00)	(115 -2.0)	1 (112 -0.00)	(142 40,00)	1 10.07	110	110	140	10.20
TSG-OW-1B	05/18/05	(2,300)	(2.8)	(0.75)	(5.7)	(3.62)	(5.9)	(ND<0.5)	(ND<0.5)	12.01	0.00	NC	NS	28.20
TSG-OW-1B	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.95	0.00	NC	NS	28.42
TSG-OW-1B	11/30/05	(110)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	17.51	0.00	NC	NS	28.34
TSG-OW-1B	12/20/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.73	0.00	NC	NS	28.39
TSG-OW-1B	03/02/08	-			Not Sampl	ed or Gauged				NM	NC	NC	NS	NM
TSG-OW-1B	08/08/08	(1,600)	(2.4)	(0.66)	(0.84)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	12.79	0.00	NC	NS	28.43
TSG-OW-1B	08/29/08	(1,000)	(0.99)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.39	0.00	NC	NS	28.50
TSG-OW-1B	11/29/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.42	0.00	NC	NS	28.62
TSG-OW-1B	02/23/07	(670)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(0.53)	(ND<2)	(ND<0.5)	(ND<0.5)	13.91	0.00	NC	NS	28.60
TSG-OW-1B	05/07/07			Not San	pled due to S	Sampling Redu	ction Pian			16.31	0.00	NC	NS	29.01
TSG-OW-1B	08/08/07	(980)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	21.24	0.00	NC	NS	28.51
TSG-OW-1B	10/29/07		• • • • • • • • • •	Not San	rpled due to S	Sampling Redu	ıction Plan			23.57	0.00	NC	NS	29.00
TSG-OW-1B	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.00	0.00	NC	NS	28.91
TSG-OW-1B	06/09/08		• • • • • • • • • • • • • • • • • • • •			Sampling Redu				18.18	0.00	NC	NS	29.00
TSG-OW-1B	09/10/08	(ND<100)	(ND<0.5)		(ND<0.5)	(ND<1.5)		(ND<0.5)	(ND<0.5)	25.40	0.00	NC	NS	29.06
TSG-OW-1B	12/08/08			Not San	rpled due to S	Sampling Redu				28.02	0.00	NC	NS	28.82
TSG-OW-1B	03/25/09	(ND<100)	(ND<0.5)		(ND<0.5)	(ND<1.5)		(ND<0.5)		15.08	0.00	NC	NS	29.01
TSG-OW-1B	06/30/09				•	Sampling Redu				NM	NC	NC	NS	NM
TSG-OW-1B	07/07/09					Sampling Redu				NM	NC	NC	NS	NM
TSG-OW-1B	03/24/10	(ND<100)			(ND<0.50)		(ND<2.0)	(ND<0.50)	(ND<0.50)	12.51	NC	NC	NS	29.06
TSG-OW-1B	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	NS	NM
TSG-OW-1B	02/11/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	14.78	NC	NC	NS	29.06
TSG-OW-2A	05/18/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1,5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.93	0.00	NC	NS	15.56
TSG-OW-2A	08/29/05					to insufficient				14.98	0.00	NC	NS	15.94
TSG-OW-2A	11/30/05					to insufficient				15,79	0.00	NC	NS	15.95
TSG-OW-2A	03/02/08					ed or Gauged			•	NM	NC	NC	NS	NM
TSG-OW-2A	06/08/06		(ND<0.5)			(ND<1.5)		(ND<0.5)	(ND<0.5)	12.70	0.00	NC	NS	16.01
TSG-OW-2A	08/28/06			Not	Sampled due	to insufficient	Water			14.05	0.00	NC	NS	16.09
TSG-OW-2A	11/28/06					to Insufficient				15,31	0.00	NC	NS	15.97
TSG-OW-2A	02/23/07	(ND<100)	(0.50)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.56	0.00	NC	NS	15.95
TSG-OW-2A	05/07/07			Not Sam	pled Due to S	Sampling Redu				13.94	0.00	NC	NS	16.08
TSG-OW-2A	08/06/07			Not	Sampled due	to insufficient	Water			15,81	0.00	NC	NS	15,97
TSG-OW-2A	10/29/07					ed - Well Dry			-	DRY	NC	NC	NS	16.10
TSG-OW-2A	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	11.95	0.00	NC	NS	16.09
TSG-OW-2A	08/09/08			Not Sam	pled due to S	ampling Redu	iction Plan			15.30	0.00	NC	NS	16.10
TSG-OW-2A	09/08/08		· • • • • • • • • • • • • • • • • • • •		Not Sampi	ed - Well Dry	• • • • • • • • •		•	DRY	NC	NC	NS	16.09
TSG-OW-2A	12/08/08		• • • • • • • • • • • • • • • • • • • •			ed - Well Dry		<i></i>	•	DRY	NC	NC	NS	15.84
TSG-OW-2A	03/25/09	(ND<100)		(ND<0.5)		(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.38	0.00	NC	NS	16.07
TSG-OW-2A	06/30/09			Not Sarr	pled due to S	ampling Redu	ıction Plan			NM	NC	NC	NS	NM

WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	ED8 (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection L		50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0					
TSG-OW-2A	07/07/09					ampling Redu				NM	NC	NC	NS	NM
TSG-OW-2A	03/24/10	(ND<100)		(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	11.89	NC	NC	NS	16.09
TSG-OW-2A	09/22/10	NS	NS	NS	NS	NS	NS	NS	NS	NM	NC	NC	NS	NM
TSG-OW-2A	02/11/11	(ND<100)	(ND<0.50)	(ND<0.50)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	13,00	NC	NC	NS	16.09
TSG-OW-2B	05/18/05	(3,700)	(21)	(7.0)	(19)	(17.2)	(4.4)	(ND<0.5)	(ND<0.5)	11,33	0.00	NC	NS	26.32
TSG-OW-2B	08/30/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	14.27	0.00	NC	NS	27.08
TSG-OW-2B	11/30/05	(110)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	16.77	0.00	NC	NS	27.12
TSG-OW-2B	12/20/05	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.94	0.00	NC	NS	27.26
TSG-OW-2B	03/02/08	(1.5 - 1.00)	(112-0.0)	(112 -0.0)	•	ed or Gauged	(110-2)	(140-0.0)	(145-0.5)	NM	NC	NC	NS	NM
TSG-OW-2B	08/08/08	(4,000)	(31)	(7.5)	(16)	(8.9)	(4.4)	(ND<0.5)	(ND<0.5)	12.04	0.00	NC	NS	27.29
TSG-OW-2B	08/29/06	(1,100)	(0.88)	(ND<0.5)	(ND<0.5)	(0.3) (ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	13.63	0.00	NC	NS	27.75
TSG-OW-2B	11/28/06	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)	(ND<0.5)	15.84	0.00	NC	NS	28.30
TSG-OW-2B	02/23/07	(120)	(0.66)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2) (ND<2)	(ND<0.5)	(ND<0.5)	13.24	0.00	NC	NS	28.28
TSG-OW-2B	05/07/07	(120)	(0.00)			ampling Redu				16.06	0.00	NC	NS	28.51
TSG-OW-2B	08/08/07	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)	(ND<2)	(ND<0.5)		20.55	0.00	NC	NS	27.75
TSG-OW-2B	10/29/07		(145/0.0)			empling Redu				20.33	0.00	NC	NS NS	28.60
TSG-OW-2B	02/27/08	(ND<100)	(ND<0.5)	(ND<0.5)	(ND<0.5)	(ND<1.5)		(ND<0.5)		13.85	0.00	NC NC	NS NS	20.53
TSG-OW-2B	08/09/08		(110-0.5)			ampling Redu				16.81	0.00	NC NC	NS NS	
TSG-OW-2B	09/10/08	(200)		(ND<0.5)	(ND<0.5)	(ND<1.5)		(ND<0.5)		24.14	0.00	NC	NS NS	28.60 28.61
TSG-OW-2B	12/08/08	(200)	(110-10.0)			ampling Redu				27.67		NC	NS NS	28.42
TSG-OV-2B	03/25/09	(ND<100)	(ND<0.5)	(ND<0.5)				(ND<0.5)		14.50	0.00			
TSG-OV-2B	06/30/09					ampling Redu					0.00	NC	NS	20.51
TSG-OW-2B	07/07/09					ampling Redu ampling Redu				NM	NC	NC	NS	NM
TSG-OW-2B	03/24/10									NM	NC	NC	NS	NM
TSG-OW-2B		(ND<100)	(ND<0.50) NS		(ND<0.50)		(ND<2.0)		(ND<0.50)	11.44	NC	NC	NS	28.66
	09/22/10	NS (010)		NS (ND 40 FO)	NS	NS (ND +4 FO)	NS (ND ro o)	NS (VD =0.50)	NS (ND +0.50)	NM	NC	NC	NS	NM
TSG-OW-2B	02/11/11	(910)	(ND<0.50)	(NC.U7U)	(ND<0.50)	(ND<1.50)	(ND<2.0)	(ND<0.50)	(ND<0.50)	13.90	NC	NC	NS	28.65

SEE NOTES ON NEXT PAGE:

Table 3

Historical Groundwater Analytical and Elevation Data World Oil Marketing Company

Station No. 52

16720 Monterey Highway at San Pedro Avenue Morgan Hill, California

WELL ID	DATE	TPHg 8015M (8260B)	BENZENE 8020 (8260B)	TOLUENE 8020 (8260B)	ETHYL- BENZENE 8020 (8260B)	TOTAL XYLENES 8020 (8260B)	MTBE 8020 (8260B)	1,2-DCA (8260B)	EDB (8260B)	DEPTH TO LIQUID	HYDRO- CARBON THICKNESS	GROUND- WATER ELEVATION	WELL ELEVATION TOC	DEPTH OF WELL
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(µg/L)	(feet-TOC)	(feet)	(feet-MSL)	(feet-MSL)	(feet-TOC)
Detection	Limits:	50 (100)	0.5 (0.5)	0.5 (0.5)	0.5 (0.5)	0.5 (1.5)	5 (2)	0.5	5.0	T				

NOTES:

Data collected prior to September 1996 is as reported by previous consultants. All results presented in micrograms per liter (µg/L)

NA = Not applicable

NC = Not calculated

ND = Not detected at or above detection limits.

ND<100 = Not detected at or above detection limits shown in parentheses.

NT = Not tested

NM = Not Measured

NS = Not Surveyed

- = Not available or Not analyzed

TPHg = Total Petroleum Hydrocarbons as gasoline (analysis by 8260B

starting Quarter 1, 2002)
MTBE = Methyl Tertiary Butyl Ether

BP = Below Pump

(1) = Wells labeled as MW-25B and MW-25C respectively on laboratory report.

(2) = Extraction well on-line at time of sampling. Sample collected at sample port.

(3) = Although listed as "abandoned", well likely was properly destroyed.

(4) = Depth of well provided as measured on 07/29/02. Depth of well as measured

on 11/18/02 (55.75 feet) appears to be erroneously recorded.

(5) = Data is suspect

(6) = Sampling contractor reports a likely mix up/transposition between wells MW-15,

MW-16, and TSG-MW-25A. Stripped bolt is in TSG-MW-25A wellbox and this purging

well sampled from port in compound; thus, analytical data from TSG-MW-25A is correct.

(7) = Not measured due to pump in well

(8) = Reported depth is top of pump

TBA = Tert-Butyl Alcohol

MSL = Mean sea level

TOC = Top of Casing

* = Laboratory qualified benzene concentrations as estimates because of matrix interference in the laboratory.

** = Data collected is measured from top of well box, wells resurveyed.

*** = Well damaged, data may not be representative.

**** = Samples mislabeled on laboratory report: sample TSG-MW-28A as TSG-MW-28C and vice versa.

Beginning 3rd Quarter 2000, BTEX & MTBE analyzed by EPA Method 8260B as shown in parentheses.

	1	l pipe					
WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μ g/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo	rting Limit:	2	0.5	0.5	2	2	10
E-1	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	11/13/00		Not Samp	oled - Pump in	well for extracti	on system	
E-1	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	01/25/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	05/8/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	07/29/02	We	Il Not Sampled	•	nning due to In	sufficient Rech	arge
E-1	11/20/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	01/13/03 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	04/29/03 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	07/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	10/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	01/26/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	05/18/04		Not Sa	•			
E-1	08/30/04		Not Sa	•	. •		
E-1	11/30/04		Not Sa	•			
E-1	03/01/05 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	05/16/05			•	Sampling Redu		
E-1	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	11/30/05			•	Sampling Redu		
E-1	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	06/07/06		Not Sa	•			
E-1 E-1	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1 E-1	11/28/06 02/22/07	ND<2	ND<0.5	ND<0.5	Sampling Redu		
E-1	05/07/07	ND-2			ND<2 Sampling Podu	ND<2	ND<10
E-1	08/08/07	ND<2	ND<0.5	ND<0.5	Sampling Redu		ND-40
E-1	10/29/07	ND-2			ND<2 Sampling Redu	ND<2	ND<10
E-1	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
E-1	06/10/08	145-2			Sampling Redu		ND<10
E-1	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
E-1	12/08/08	140-2			Sampling Redu		40
E-1	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	17
E-1	06/30/09				Sampling Redu		
E-1	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-1	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
E-1	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
E-1	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
E-2	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	120
E-2	11/13/00				vell for extraction		
E-2	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	170
E-2	05/04/01	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
E-2	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	01/25/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	05/8/02 ⁽¹⁾	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
E-2	07/29/02	Well	Not Sampled -	Pump Not Rur	ning Due to In:		
E-2	11/20/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	01/13/03 ⁽¹⁾	ND<4	ND <1	ND <1	ND<4	ND<4	380
E-2	04/29/03 ⁽¹⁾	ND<10	ND<2.5	ND<2.5	ND <10	ND<10	ND<50

·		,				<u> </u>	
WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo	rting Limit:	2	0.5	0.5	2	2	10
E-2	07/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	10/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	01/26/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	05/18/04			-	Sampling Redu		
E-2	08/30/04			•	Sampling Redu		
E-2	11/30/04			•	Sampling Redu		
E-2	03/01/05 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	05/16/05				Sampling Redu		
E-2	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	11/30/05	l		•	Sampling Redu		
E-2	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	06/07/06			-	Sampling Redu		
E-2	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	11/28/06			•	Sampling Redu		
E-2	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	05/07/07			•	Sampling Redu		
E-2	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	10/29/07			-	Sampling Redu		
E-2	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	06/10/08			•	Sampling Redu		
E-2	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2 E-2	12/08/08 03/25/09	ND<2	ND<0.5	ND<0.5	Sampling Redu ND<2		
E-2 E-2	06/30/09	NU~Z			ND\2 Sampling Redu	ND<2	ND<10
E-2	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
E-2	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
E-2	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
E-2	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-3	03/23/98	ND<2			ND<2	ND-2	ND-40
MW-3	08/03/00	ND<2 ND<2	 ND<0.5	 ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10
MW-3	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10 ND<10
MW-3	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
MW-3	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	11/09/01			ND<0.5	-	ND<2 ND<2	ND<10 ND<10
MW-3	01/25/02	ND<2	ND<0.5	ND<0.5	 ND<2	ND<2	ND<10 ND<10
MW-3	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	07/30/02	ND<2			ND<2	ND<2	ND<10
MW-3	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10 ND<10
MW-3	07/16/03	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10 ND<10
MW-3	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	05/18/04	• • • • • •			Sampling Reduc		
MW-3	05/18/04			-	Sampling Reduc		
MW-3	08/30/04				Sampling Reduc		
MW-3	11/30/04	•••••			Sampling Reduces		
MW-3	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	05/16/05		_		Sampling Reduc		
					Sampling Reduc		

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μg/L)	(μ g/L)	(μg/L)	(μg/L)	(μg/L)
Method Report		2	0.5	0.5	2	2	10
MW-3	11/30/05		Not S	ampled due to	Sampling Redu	ction Plan	
MW-3	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	06/07/06		Not S	ampled due to	Sampling Redu	ıction Plan	
MW-3	08/28/06		Not S	ampled due to	Sampling Redu	ction Plan	
MW-3	11/28/06			•		ction Plan	
MW-3	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	05/07/07			•	. •	ıction Plan	
MW-3	08/06/07					ction Plan	
MW-3	10/29/07			•		ıction Pian	
MW-3	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	06/10/08	l .		•		ction Plan	
MW-3	09/08/08	Ī		•		iction Plan	
MW-3	12/08/08	ı		·-	· ·	ction Plan	
MW-3	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-3	06/30/09	l		•		ction Plan	
MW-3	07/07/09			•		ction Plan	
MW-3	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-3	09/22/10	NS	NS	NS	NS	NS	NS
MW-3	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-7	11/01/91	ND<2		-	ND<2	ND<2	ND<10
MW-7	03/23/98	ND<2	_	_	ND<2	ND<2	ND<10
MW-7	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	11/09/01	_		ND<0.5		ND<2	ND<10
MW-7	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	07/30/02	ND<2			ND<2	ND<2	ND<10
MW-7	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7 MW-7	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	04/30/03 07/17/03	ND<2 ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	10/14/03	ND<2	ND<0.5 ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	01/28/04	ND<2 ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2	ND<10
MW-7	05/18/04	ND~Z				ND<2	ND<10
MW-7	08/30/04	ND<2	ND<0.5	mpled due to \$ ND<0.5	ND<2	Clion Plan ND<2	ND-40
MW-7			117				ND<10
MW-7	11/30/04 03/01/05	ND<2	ND<0.5	ND<0.5	sampling Kedu ND<2	ction Pian	
MW-7	05/16/05					ND<2 ction Plan	ND<10
MW-7	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
MW-7	11/30/05	*****				ND<2 ction Plan	ND<10
MW-7	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
MW-7	06/07/06					ction Plan	ND<10
MW-7	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	11/28/06					ction Plan	
MW-7	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	05/07/07					ction Plan	
MW-7	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

		I DIDE	FDD		F40F	44145	404
WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor	rting Limit:	2	0.5	0.5	2	2	10
MW-7	10/29/07		Not Sa	ampled due to	Sampling Redu	iction Plan	
MW-7	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	16
MW-7	06/10/08		Not Sa	ampled due to	Sampling Redu	ıction Plan	
MW-7	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	12/08/08		Not Sa	ampled due to	Sampling Redu	ıction Plan	
MW-7	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-7	06/30/09		Not Sa	•			
MW-7	07/07/09			•	Sampling Redu		
MW-7	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-7	09/22/10	NS	NS	NS	NS	NS	NS
MW-7	-			well Destroye	d April 8, 2010		
MW-9	03/23/98	ND<2	_		ND<2	ND<2	ND<10
MW-9	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	11/09/01	-	_	ND<0.5		ND	ND
MW-9	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	07/30/02	ND<2	_		ND<2	ND<2	ND<10
MW-9	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9 MW-9	10/15/03 10/15/03	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10
MW-9	01/28/04	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2	ND<10 ND<10
MW-9	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2		
MW-9	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
MW-9	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10
MW-9	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	
MW-9	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10 ND<10
MW-9	06/07/06	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	
MW-9	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2 ND<2		ND<10
MW-9	11/28/06	ND<2	ND<0.5		ND<2 ND<2	ND<2	ND<10
MW-9	02/22/07	ND<2		ND<0.5		ND<2	ND<10
MW-9	05/08/07	ND<2 ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2	ND<10
MW-9	08/07/07	ND<2 ND<2	ND<0.5		ND<2	ND<2	ND<10
MW-9			ND<0.5	ND<0.5	ND<2	ND<2	ND<10
	10/30/07 02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9		ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-9	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μg/L)	(μg/L)	(Δ2002) (μg/L)	(θ2θθ2) (μg/L)	• •
Method Repo	rting Limit:	2	0.5	0.5	(μ g/ L)	<u>(μg/L)</u> 2	(μg/L) 10
MW-9	06/30/09			ampled due to			
MW-9	07/07/09			ampled due to			
MW-9	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-9	09/22/10	NS	NS	NS	NS	NS	NS
MW-9	02/09/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
			115 -0.50	115 -0.00			
MW-11	03/23/98	ND<2		_	ND<2	ND<2	ND<10
MW-11	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	11/09/01	_		0.77	-	ND<2	ND<10
MW-11	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	07/30/02	ND<2			ND<2	ND<2	ND<10
MW-11	11/19/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	21
MW-11	04/30/03	ND<2	ND<0.5	ND<0.5	3.3	ND<2	ND<10
MW-11	07/18/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	12/01/04	ND<2	ND<0.5	0.66	ND<2	ND<2	ND<10
MW-11	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	05/18/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	12/20/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	06/08/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
MW-11	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10
MW-11	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	05/09/07	ND<2	ND<0.5	ND<0.5	ND<2 ND<2		ND<10
MW-11	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	ND<10
MW-11	10/31/07	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2	ND<10
MW-11	02/27/08	ND<2				ND<2	ND<10
MW-11	06/10/08	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11	09/10/08	ND<2 ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2	ND<10
MW-11	12/08/08	110~2			ND<2	ND<2	ND<10
MW-11	03/25/09	ND<2		t Sampled due			
MW-11	03/23/09	NUCZ	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-11				impled due to S			
MW-11	07/07/09	ND-22		impled due to S			
	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-11	09/22/10	NS ND =0.0	NS ND =0 =0	NS	NS	NS	NS
MW-11	02/11/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-13	03/23/98		_	****		_	ND<10
MW-13	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

Table 4 Historical Additional Analytes World Oil Marketing Company Station No. 52 16720 Monterey Highway at San Pedro Avenue Morgan Hill, California

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(0200D) (μg/L)	(μg/L)	(02002) (μg/L)	(02002) (μg/L)	(σεσσε) (μg/L)	(0200D) (μg/L)
Method Repo	rting Limit:	2	0.5	0.5	<u>(μg/ε/</u> 2	<u>(μg/ε)</u> 2	10
MW-13	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	11/09/01	_	_	ND<0.5	_	ND<2	ND<10
MW-13	01/25/02	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<10
MW-13	05/08/02	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-13	07/30/02	ND<2		_	ND<0.5	ND<2	ND<10
MW-13	11/17/02	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-13	01/11/03	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-13	05/15/03	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-13	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	10/14/03	ND<2	1.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	05/18/04		N	ot Sampled Du	e to Well Paved	d Over	
MW-13	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	09/08/08			Not Sample	•		
MW-13	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-13	03/24/09	ND<2	2.6	ND<0.5	ND<2	ND<2	ND<10
MW-13	06/30/09		Not S	ampled due to		iction Plan	
MW-13	07/07/09				Sampled		
MW-13	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-13	09/22/10	NS NS	NS	NS NS	NS NS	NS	NS
MW-13	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-14	03/23/98	ND<2		_	ND<0.5	ND<2	ND<10
MW-14	08/03/00	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	11/13/00	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	02/09/01	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	05/04/01	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	09/28/01	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	11/09/01		_	ND<0.5		ND<2	ND<10
MW-14	01/25/02	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	05/08/02	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	07/30/02	ND<2	-	-	ND<0.5	ND<2	ND<10
MW-14	11/17/02	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	01/11/03	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10
MW-14	04/30/03	ND<2	ND<0.5	ND<2	ND<0.5	ND<2	ND<10

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
	i	(µg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo	rting Limit:	2	0.5	0.5	2	2	10
MW-14	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	09/08/08				d - Well Dry		
MW-14	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-14	06/30/09		Not S		Sampling Redu	ction Plan	
MW-14	07/07/09		Not Sa	ampled due to	Sampling Redu	ction Plan	
MW-14	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-14	09/22/10	NS	NS	NS	NS	NS	NS
MW-14	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-15	03/23/98	_	***	***	_		ND<10
MW-15	08/03/00	ND<50	ND <5	ND <5	ND<50	ND<50	ND<500
MW-15	11/13/00	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	02/09/01	ND<4	ND <1	ND <1	ND<4	15	26
MW-15	05/04/01	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	09/28/01	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	11/09/01		_	ND<2.5		ND<10	ND<50
MW-15	01/25/02	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-15	07/30/02	ND<20	_	_	ND<20	ND<20	ND<100
MW-15	11/20/02	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	01/11/03	ND<40	ND<10	ND<10	ND<40	ND<40	ND<200
MW-15	04/18/03		Not Sa	impled/Gauged	Due to Bolt St	ripped	
MW-15	07/16/03	ND<4	ND <1	ND <1	ND<4	ND<4	ND<20
MW-15	10/15/03	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	01/29/04	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	05/20/04	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	08/31/04	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	12/01/04	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	03/02/05	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	05/18/05	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2		

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo	rting Limit:	2	0.5	0.5	2	2	10
MW-15	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-15	03/03/06	ND<2	ND<0.5	0.58	ND<2	23	ND<10
MW-15	06/08/06	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	08/29/06	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-15	02/22/07	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	05/09/07	ND<20	ND <5.0	ND <5.0	ND<20	ND<20	ND<100
MW-15	08/08/07	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	10/31/07	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	02/27/08	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	06/10/08	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	09/09/08	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	12/10/08	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	03/25/09	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
MW-15	06/30/09			ampled due to S			
MW-15	07/07/09	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	03/24/10	ND<10	ND<2.5	0.61	ND<10	ND<10	ND<50
MW-15	09/22/10	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
MW-15	02/10/11	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10
MW-15	11/20/12	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<2.0	ND<10
MW-16	03/23/98			_		_	2,870
MW-16	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	11/09/01		_	0.72	_	ND	ND
MW-16	01/25/02	ND<10	ND<2.5	4.0	ND<10	ND<10	ND<50
MW-16	05/08/02	ND<4	ND <1	ND <1	ND<4	ND<4	ND<20
MW-16	07/30/02	ND<2			ND<2	ND<2	ND<10
MW-16	11/20/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	01/29/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	05/18/04					tion Plan	
MW-16	08/30/04					tion Plan	
MW-16	11/30/04	ND -0				tion Plan	
MW-16	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	05/16/05					tion Plan	
MW-16 MW-16	08/29/05 11/30/05					tion Plan	
MW-16						tion Pian	
MW-16	03/03/06	ND<2	ND<0.5	0.61	ND<2	ND<2	ND<10
MW-16	06/07/06		NOT Sa	mpled due to S	ampling Reduc	tion Plan	
MW-16	08/28/06	••				tion Plan	
MW-16	11/28/06	ND-2				tion Plan	
MW-16	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	05/07/07 08/06/07					tion Plan	
MW-16	10/29/07		Not Sai			tion Plan	

	I	l 5.5-		500	5.55		
WELL ID#	DATE	DIPE	EDB	EDC (8360B)	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
14-45-4 5	A' 1 ! '4-	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor		2	0.5 ND<0.5	0.5 ND<0.5	2 ND<2	2 ND-2	10 NDc10
MW-16	02/27/08 06/10/08	ND<2	Not S			ND<2	ND<10
MW-16 MW-16	09/08/08	l .	Not S	=			
MW-16	12/08/08			ampled due to			
MW-16	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-16	06/30/09	145-2		ampled due to			
MW-16	07/07/09	ND<4	ND <1	ND <1	ND<4	ND<4	ND<20
MW-16	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-16	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-16	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-17	08/03/00	ND<500	ND<50	ND<50	ND<500	ND<500	ND <5,000
MW-17	11/13/00	ND<40	ND<30	ND<10	ND<40	ND<40	ND<200
MW-17	02/09/01	ND<40	ND<10	ND<10	ND<40	ND<40	ND<200
MW-17	05/04/01	ND<200	ND<50	ND<50	ND<200	ND<200	ND <1,000
MW-17	09/27/01	145 - 200		-Well Abondon			140 -1,000
14144-41	00121701				,,	•	
MW-18	03/23/98	ND<2	_		ND<2	ND<2	ND<10
MW-18	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	02/16/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	11/09/01	-		ND<0.5	_	ND<2	ND<10
MW-18	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	07/30/02	ND<2	_		ND<2	ND<2	ND<10
MW-18	11/19/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	04/29/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	01/26/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	05/18/04		Not Sa				
MW-18	08/30/04		Not Sa				
MW-18	11/30/04	ND-2	ND<0.5	ampled due to \$			
MW-18	03/01/05	ND<2		ND<0.5	ND<2	ND<2	ND<10
MW-18 MW-18	05/16/05 08/30/05	ND<2	ND<0.5	ampled due to \$ ND<0.5	ND<2		ND-40
MW-18	12/01/05	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	ND<10
MW-18	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
MW-18	06/08/06	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10
MW-18	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10 ND<10
MW-18	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	05/09/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-18	-	•			d May 1, 2008		145-10
MW-19	03/33/00	ND-2		·	ND-0	ND-0	ND -40
MAA-12	03/23/98	ND<2			ND<2	ND<2	ND<10

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
	i	(μg/L)	(μ g/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo	rting Limit:	2	0.5	0.5	2	2	10
MW-19	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	11/09/01	_	_	0.71		ND<2	ND<10
MW-19	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	07/30/02	ND<2			ND<2	ND<2	31
MW-19	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	52
MW-19	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	15
MW-19	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	09/09/08	ND<2	ND<0.5	0.61	ND<2	ND<2	50
MW-19	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-19	06/30/09		Not Sa	ampled due to \$	Sampling Redu	ction Plan	
MW-19	07/07/09	ND<4	ND <1	ND <1	ND<4	ND<4	ND<20
MW-19	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-19	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-19	02/09/11	ND<2.0	ND<0.50	1.0	ND<2.0	ND<2.0	ND<10
MW-20	03/23/98	ND<2	_	_	ND<2	ND<2	ND<10
MW-20	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	02/16/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	11/09/01		_	ND<0.5		ND<2	ND<10
MW-20	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	07/30/02	ND<2	_		ND<2	ND<2	ND<10

Table 4 Historical Additional Analytes World Oil Marketing Company Station No. 52 16720 Monterey Highway at San Pedro Avenue Morgan Hill, California

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
1		(μg/L)	(μg/L)	(µg/L)	(µg/L)	(μg/L)	(μg/L)
Method Repo	rting Limit:	2	0.5	0.5	2	2	10
MW-20	11/19/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	04/29/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	01/26/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	11/30/04	•••	No	t Sampled due	to Insufficient \	Water	• • •
MW-20	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	05/24/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	06/08/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	05/09/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-20	-			Well Destroyed	d May 1, 2008 -		
MW-21	03/23/98	ND<2	_		ND<2	ND<2	ND<10
MW-21	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	11/09/01			ND<0.5		ND<2	ND<10
MW-21	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	07/30/02	ND<2	_	_	ND<2	ND<2	ND<10
MW-21	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	06/07/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Reporting Limit:		2	0.5	0.5	2	2	10
MW-21	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	09/08/08	Not Sampled - Well Dry					
MW-21	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-21	06/30/09		Not Sa	ampled due to	Sampling Redu	ction Plan	
MW-21	07/07/09	Not Sampled due to Sampling Reduction Plan					
MW-21	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-21	09/22/10	NS	NS	NS	NS	NS	NS
MW-21	02/09/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-22	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	77
MW-22	11/13/00	Not Sampled - Pump in well for extraction system					
MW-22	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	18
MW-22	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	11/09/01	l –	_	ND<0.5	_	ND<2	ND<10
MW-22	01/25/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	05/8/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	07/30/02	ND<2			ND<2	ND<2	ND<10
MW-22	11/20/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	01/13/03 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	04/29/03 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	07/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	10/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	01/26/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	05/18/04	Not Sampled due to Sampling Reduction Plan					
MW-22	08/30/04	Not Sampled due to Sampling Reduction Plan					
MW-22	11/30/04	Not Sampled due to Sampling Reduction Plan					
MW-22	03/01/05 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	05/16/05		Not Sa	ampled due to	Sampling Redu	ction Plan	
MW-22	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	12/20/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	06/07/06	Not Sampled due to Sampling Reduction Plan					
MW-22	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	05/07/07	Not Sampled due to Sampling Reduction Plan					
MW-22	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	10/31/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	06/10/08			ampled due to			
MW-22	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

f		T					
WELL ID#	DATE	DIPE	EDB	EDC	EtBE (2000)	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
10.15	<u> </u>	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo		2	0.5	0.5	2	2	10
MW-22	12/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	06/30/09			ampled due to			
MW-22	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-22	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-22	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-22	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-23	03/23/98	ND<2	_	_	ND<2	ND<2	ND<10
MW-23	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	11/09/01		_	ND<0.5	_	ND<2	ND<10
MW-23	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	07/30/02	ND<2	_	_	ND<2	ND<2	ND<10
MW-23	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	08/30/04			ampled due to			•
MW-23	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	05/16/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	10/29/07			Not Sampled			
MW-23	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	09/08/08			Not Sampled			
MW-23	12/08/08	••••	Not Sa	•	•		
MW-23	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-23	06/30/09			impled due to S			
MW-23	07/07/09			impled due to S			
MW-23	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-23	09/22/10	NS	NS	NS	NS	NS	NS
MW-23	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-24	08/03/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	11/13/00	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	02/09/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	05/04/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

WELL ID#							
	DATE	DIPE	EDB	EDC (COCCE)	EtBE	tAME	tBA
11		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/ L)
Method Reportin		2	0.5	0.5	2	2	10
MW-24	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	11/09/01	ND-0	 ND-0 F	ND<0.5	ND-2	ND<2	ND<10
MW-24	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	07/30/02	ND<2	ND<0.5	- ND-0 F	ND<2	ND<2	ND<10
MW-24	11/15/02 01/11/03	ND<2		ND<0.5	ND<2	ND<2	ND<10
MW-24		ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	05/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	07/18/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	10/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	12/01/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	05/16/05			Not Sampled -	•		
MW-24	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	12/20/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	15
MW-24	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	06/08/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	05/09/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	10/31/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	12/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
MW-24	06/30/09			impled due to S			
MW-24	07/07/09			impled due to S	. •		
MW-24	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
MW-24	09/22/10	NS	NS	NS	NS	NS	NS
MW-24	02/11/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25A	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	09/28/01			line Extraction			
1)	01/25/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ll	05/8/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	84	ND<2	ND<10
TSG-MW-25A	07/29/02			Pump Not Rur			
ll .	11/20/02 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
11	01/13/03 ⁽¹⁾	ND<4	ND <1	ND <1	ND<4	ND<4	ND<10
II'	04/29/03 ⁽¹⁾	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<20
TSG-MW-25A	07/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
TSG-MW-25A	10/13/03	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10
TSG-MW-25A	01/26/04	ND<2	ND<0.5	ND<0.5	ND<2		ND<10
TSG-MW-25A	05/18/04	110~2		יייטא.co.ampled due to S		ND<2	ND<10
TSG-MW-25A	08/30/04			mpled due to S			

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WELL ID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor		2	0.5	0.5	2	2	10
TSG-MW-25A	11/30/04			ampled due to			
TSG-MW-25A	03/01/05 ⁽¹⁾	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
TSG-MW-25A	05/16/05	ND-0		ampled due to			
TSG-MW-25A	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	12/20/05	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	03/02/06 06/07/06	ND<2	ND<0.5		ND<2	ND<2	ND<10
TSG-MW-25A		ND<2	ND<0.5	ampled due to : ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A TSG-MW-25A	08/29/06	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2		
TSG-MW-25A	11/29/06 02/22/07	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10 ND<10
TSG-MW-25A	05/07/07	ND\2		ampled due to			NDCIU
TSG-MW-25A	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	10/31/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10 ND<10
TSG-MW-25A	06/10/08	140-2		ampled due to			NDVIO
TSG-MW-25A	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	12/10/08	ND<10	ND<0.5	ND<0.5	ND<10	ND<2	ND<10
TSG-MW-25A	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<10	ND<30 ND<10
TSG-MW-25A	06/30/09	110-2		ampled due to			ND~IU
TSG-MW-25A	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25A	03/24/10	ND<2	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25A	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10 ND<10
TSG-MW-25A	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25A	11/20/12	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
100 11111 2011	11720712	11.5 12.0	110 10.00	115 -0.00	145 42.0	140 -2.0	145410
TSG-MW-25B	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	55
TSG-MW-25B	09/28/01*	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	100
TSG-MW-25B	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	17
TSG-MW-25B	07/30/02	ND<2	_	-	ND<2	ND<2	29
TSG-MW-25B	11/19/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	22
TSG-MW-25B	07/18/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	01/29/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	05/18/04			ampled due to S			
TSG-MW-25B	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	11/30/04			impled due to S			
TSG-MW-25B	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	05/16/05			impled due to S			
TSG-MW-25B	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	11/30/05	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
TSG-MW-25B	12/20/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	06/07/06	ND 45		impled due to S			
TSG-MW-25B	08/29/06	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
TSG-MW-25B	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	19
TSG-MW-25B	05/07/07	ND -		impled due to S			
TSG-MW-25B	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	11

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WELL ID#	DATE	DIPE	EDB	EDC (COCCE)	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
Method Repor	ting Limit	(μg/L) 2	(μg/L) 0.5	(μg/L) 0.5	(μg/L) 2	(μg/L) 2	(μg/L) 10
TSG-MW-25B	10/31/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	06/10/08		Not S				
TSG-MW-25B	09/08/08			•			
TSG-MW-25B	12/08/08		Not S	ampled due to	Sampling Redu	ction Plan	
TSG-MW-25B	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	06/30/09		Not S	ampled due to	Sampling Redu	ction Plan	
TSG-MW-25B	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25B	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25B	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25B	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25C	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	33
TSG-MW-25C	09/28/01*	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	05/08/02	ND<4	ND <1	ND <1	ND<4	ND<4	ND<20
TSG-MW-25C	07/29/02	ND<2	_	_	ND<2	ND<2	29
TSG-MW-25C	11/19/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	01/11/03	ND<4	ND <1	ND <1	ND<4	ND<4	ND<20
TSG-MW-25C	05/15/03	ND<4	ND <1	ND <1	ND<4	ND<4	ND<20
TSG-MW-25C	07/18/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	01/29/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	05/18/04		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-25C	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	11/30/04			ampled due to \$			
TSG-MW-25C	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	05/16/05	ND 40		ampled due to S	· -		
TSG-MW-25C TSG-MW-25C	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	11/30/05 03/03/06	ND<2	ND<0.5	ampled due to \$ ND<0.5	ND<2	ND<2	
TSG-MW-25C	06/07/06	1002		ampled due to S			80
TSG-MW-25C	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	31
TSG-MW-25C	11/28/06			ampled due to S			-
TSG-MW-25C	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	47
TSG-MW-25C	05/07/07			ampled due to S			• • •
TSG-MW-25C	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	10/29/07		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-25C	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	12
TSG-MW-25C	06/10/08		Not Sa	ampled due to S	Sampling Redu	ction Plan	• • • • •
TSG-MW-25C	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	12/08/08		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-25C	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	06/30/09		Not Sa	ampled due to S	Sampling Redu	ction Plan	••••
TSG-MW-25C	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-25C	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25C	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-25C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-26A	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	07/29/02	ND<2			ND<2	ND<2	ND<10

WELL ID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
	5/	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
	<u> </u>	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo		2	0.5	0.5	2	2	10
TSG-MW-26A	11/19/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	01/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	07/19/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	01/29/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	05/18/04			•	Sampling Redu		
TSG-MW-26A	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	11/30/04			· ·	Sampling Redu		
TSG-MW-26A	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	05/16/05			•	Sampling Redu		
TSG-MW-26A	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	11/30/05	115-0		•	Sampling Redu		
TSG-MW-26A	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	06/07/06			•	Sampling Redu		
TSG-MW-26A	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	11/28/06			•	Sampling Redu		
TSG-MW-26A	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	05/07/07			-	Sampling Redu		
TSG-MW-26A	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	10/29/07			•	Sampling Redu		
TSG-MW-26A	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	06/10/08			•	Sampling Redu		
TSG-MW-26A	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	12/08/08			•	Sampling Redu		
TSG-MW-26A	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26A	06/30/09			•	Sampling Redu		
TSG-MW-26A	07/07/09			•	Sampling Redu		
TSG-MW-26A	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-26A	09/22/10	NS	NS	NS	NS	NS	NS
TSG-MW-26A	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-26B	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	07/29/02	ND<2			ND<2	ND<2	ND<10
TSG-MW-26B	11/19/02	ND<2	ND<0.5	0.95	ND<2	ND<2	ND<10
TSG-MW-26B	01/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	07/19/03	ND<2	ND<0.5	0.65	ND<2	ND<2	ND<10
TSG-MW-26B	10/16/03	ND<2	ND<0.5	0.65	ND<2	ND<2	ND<10
TSG-MW-26B	01/29/04	ND<2	ND<0.5	0.65	ND<2	ND<2	ND<10
TSG-MW-26B	05/18/04				Sampling Redu		
TSG-MW-26B	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	11/30/04				Sampling Redu		
TSG-MW-26B	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	05/16/05				Sampling Reduc		
TSG-MW-26B	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	11/30/05				Sampling Reduc		
TSG-MW-26B	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

f 		,					
WELL ID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor	ting Limit:	2	0.5	0.5	2	2	10
TSG-MW-26B	06/07/06		Not Sa	ampled due to		iction Plan	
TSG-MW-26B	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	11/28/06			ampled due to		ction Plan	
TSG-MW-26B	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	05/07/07			ampled due to			
TSG-MW-26B	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	10/29/07			ampled due to			
TSG-MW-26B	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	06/10/08			ampled due to			
TSG-MW-26B	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	12/08/08			ampled due to			
TSG-MW-26B	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26B	06/30/09	1		ampled due to			
TSG-MW-26B	07/07/09	1		ampled due to \$			
TSG-MW-26B	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-26B	09/22/10	NS NS	NS	NS	NS	NS	NS
TSG-MW-26B	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-26C	08/21/01	ND<2	ND<0.5	5.2	ND<2	ND<2	ND<10
TSG-MW-26C	09/28/01	ND<2	ND<0.5	5.7	ND<2	ND<2	ND<10
TSG-MW-26C	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	07/29/02	ND<2	_	_	ND<2	ND<2	ND<10
TSG-MW-26C	11/19/02	ND<2	ND<0.5	2.8	ND<2	ND<2	ND<10
TSG-MW-26C	01/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	07/19/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	01/29/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	05/18/04			ampled due to S			
TSG-MW-26C	08/31/04	ND<2	ND<0.5	2.8	ND<2	ND<2	ND<10
TSG-MW-26C	11/30/04			impled due to S			
TSG-MW-26C	03/01/05	ND<2	ND<0.5	1.6	ND<2	ND<2	ND<10
TSG-MW-26C	05/16/05			impled due to S			
TSG-MW-26C	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-26C	11/30/05	ND 40		impled due to S			
TSG-MW-26C TSG-MW-26C	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
	06/07/06	ND-2		impled due to S			
TSG-MW-26C TSG-MW-26C	08/29/06	ND<2	ND<0.5	2.0 impled due to S	ND<2	ND<2	ND<10
TSG-MW-26C	11/28/06		· Not Sa ND<0.5				
TSG-MW-26C	02/22/07	ND<2		1.8 Impled due to S	ND<2	ND<2	ND<10
TSG-MW-26C	05/07/07 08/07/07		Not Sa ND<0.5	ımpiea aue to s 1.7			
TSG-MW-26C	10/29/07	ND<2		1.7 Impled due to S	ND<2	ND<2	ND<10
TSG-MW-26C	02/26/08	ND<2	ND<0.5	impled due to S 1.5	nD<2		
TSG-MW-26C	06/10/08	140~2	_	i.5 mpled due to S		ND<2	ND<10
TSG-MW-26C	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2		
TSG-MW-26C	12/08/08	110~2		mpled due to S		ND<2	ND<10
TSG-MW-26C	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2		
TSG-MW-26C	06/30/09	140~2		סאט.co.s mpled due to S		ND<2	ND<10
TSG-MW-26C	07/07/09	ND<2	ND<0.5	ND<0.5			
100-100-200	01101108	IND\Z	פיחיאו	פיט~טאו	ND<2	ND<2	ND<10

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
1		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor	ting Limit:	2	0.5	0.5	2	2	10
TSG-MW-26C	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-26C	09/22/10	NS	NS	NS	NS	NS	NS
TSG-MW-26C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-26C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
	00104104		110.00	ND -0.5	ND -0		
TSG-MW-27A	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	ND<10
TSG-MW-27A TSG-MW-27A	01/25/02 05/08/02	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
TSG-MW-27A	05/06/02	ND~2			Insufficient Rec		
TSG-MW-27A	11/15/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	01/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	05/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	07/19/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	05/18/04				Sampling Redu		
TSG-MW-27A	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	11/30/04				Sampling Redu		-
TSG-MW-27A	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	05/18/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	12/20/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	06/07/06		Not Sa	ampled due to \$	Sampling Redu	ction Plan	
TSG-MW-27A	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	05/07/07		Not Sa	impled due to \$	Sampling Redu	ction Plan	
TSG-MW-27A	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	10/31/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	06/10/08				Sampling Redu		
TSG-MW-27A	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	12/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27A TSG-MW-27A	06/30/09 07/07/09		Not Sa Not Sa	•	Sampling Redu		
TSG-MW-27A	07/07/09	ND<2.0	NOLSE ND<0.50	ND<0.50			
TSG-MW-27A	03/24/10	ND<2.0	ND<0.50 NS	NS NS	ND<2.0 NS	ND<2.0 NS	ND<10
TSG-MW-27A	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	NS ND<10
100 1111-217	02 10/11	110 12.0	140 -0.50	140-0.00	110 12.0	14042.0	טויעוו
TSG-MW-27B	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	07/29/02	ND<2	_	_	ND<2	ND<2	ND<10
TSG-MW-27B	11/15/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	01/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	05/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	07/18/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	05/18/04		Not Sa	mpled due to S	sampling Reduc	tion Plan	

1		<u> </u>					
WELL ID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
Math and Daniel	<u> </u>	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor		2	0.5	0.5	2	2	10
	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	11/30/04	ND-0		ampled due to			
TSG-MW-27B TSG-MW-27B	03/02/05 05/18/05	ND<2 ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	11/30/05	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	12/20/05	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5	ND<2 ND<2	ND<2	ND<10
TSG-MW-27B	03/03/06	ND<2 ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	ND<10
TSG-MW-27B	06/07/06	ND~2		ampled due to		ND<2	ND<10
TSG-MW-27B	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND-10
TSG-MW-27B	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2		ND<10
TSG-MW-27B	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10
TSG-MW-27B	05/07/07	11012		ampled due to \$			58
TSG-MW-27B	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27B	10/31/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
TSG-MW-27B	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10 ND<10
TSG-MW-27B	06/10/08			ampled due to \$			
TSG-MW-27B	09/08/08			· Not Sampled			
TSG-MW-27B	12/08/08			ampled due to			
TSG-MW-27B	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
TSG-MW-27B	06/30/09			ampled due to S			23
TSG-MW-27B	07/07/09			ampled due to s			
TSG-MW-27B	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-27B	09/22/10	NS	NS	NS	NS	NS	NS NS
TSG-MW-27B	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
, , , , , , , , , , , , , , , , , , , ,	52 15/11	110 -2.0	115 -0.00	115 40.00	110 -2.0	ND-2.0	ND<10
TSG-MW-27C	08/21/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	09/28/01	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	01/25/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	07/29/02	ND<2	_	_	ND<2	ND<2	ND<10
TSG-MW-27C	11/15/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	01/13/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	05/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	07/19/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	05/18/04			mpled due to S		tion Plan	
TSG-MW-27C	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	11/30/04			mpled due to S		tion Plan	
TSG-MW-27C	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	05/16/05			mpled due to S	ampling Reduc	tion Plan	
TSG-MW-27C	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	11/30/05			mpled due to S		tion Plan	
TSG-MW-27C	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	06/07/06			mpled due to S		tion Plan	
TSG-MW-27C	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	11/28/06			mpled due to S		tion Plan	
TSG-MW-27C	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	05/07/07			mpled due to S		tion Plan	
TSG-MW-27C	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

	ı	i					
WELL ID#	DATE	DIPE	EDB	EDC (COCCE)	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
Mathad Base	dia dia in	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo TSG-MW-27C	10/29/07	2	0.5	0.5	Sampling Redu	2 ection Plan	10
TSG-MW-27C	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	06/10/08	140~2			Sampling Redu	_	
TSG-MW-27C	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	12/08/08	"			Sampling Redu		
TSG-MW-27C	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-27C	06/30/09	ı	Not S				
TSG-MW-27C	07/07/09			•	Sampling Redu		
TSG-MW-27C	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-27C	09/22/10	NS	NS	NS	NS	NS	NS
TSG-MW-27C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
T00 1 114 004	00/04/04		No.	ible Due te	On Coine Fue		
TSG-MW-28A	08/21/01	ND<2	Not AC ND<0.5	cessible Due to 4.5	On-Going Exc ND<2	avation ND<2	ND<10
TSG-MW-28A TSG-MW-28A	09/28/01**	ND<2 ND<2	ND<0.5 ND<0.5	4.5 ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10 ND<10
TSG-MW-28A	01/25/02 05/08/02	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	ND<10
TSG-MW-28A	03/08/02	ND~Z			ufficient Water		
TSG-MW-28A	11/19/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	01/11/03	ND<20	ND <5	ND <5	ND<20	ND<20	ND<10
TSG-MW-28A	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	10/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	01/29/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	12/01/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	03/02/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	05/18/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	06/08/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	05/09/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	11
TSG-MW-28A	02/27/08	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
TSG-MW-28A	06/10/08	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
TSG-MW-28A	09/08/08			•	- Well Dry		· • •
TSG-MW-28A	12/08/08		· Well No	•			
TSG-MW-28A	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28A TSG-MW-28A	06/30/09	ND-2		mplea aue to : ND<0.5	Sampling Redu		ND -40
TSG-MW-28A	07/07/09 03/24/10	ND<2 ND<2.0	ND<0.5		ND<2	ND<2	ND<10
TSG-MW-28A	03/24/10	ND<2.0 ND<2.0	ND<0.50 ND<0.50	ND<0.50 ND<0.50	ND<2.0 ND<2.0	ND<2.0	ND<10 ND<10
TSG-MW-28A	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0 ND<2.0	
			140-0.00	110-0.00	14042.0	140~2.0	ND<10
TSG-MW-28B	08/21/01	ND<2	ND<0.5	1.7	ND<2	ND<2	73
TSG-MW-28B	09/28/01	ND<2	ND<0.5	2.6	ND<2	ND<2	130
TSG-MW-28B	01/25/02	ND<2	ND<0.5	3.7	ND<2	ND<2	91
TSG-MW-28B	05/08/02	ND<40	ND<10	ND<10	ND<40	ND<40	ND<200
TSG-MW-28B	07/29/02	ND<10			ND<10	ND<10	110

		DIPE	EDB	EDC	EtBE	tAME	4D A
WELL ID#	DATE	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	tBA (8260B)
		(μg/L)	(µg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor	ting Limit:	2	0.5	0.5	2	2	10
TSG-MW-28B	11/19/02	ND<2	ND<0.5	1.4	ND<2	ND<2	ND<10
TSG-MW-28B	01/12/03	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-28B	05/15/03	ND<20	ND <5	ND <5	ND<20	ND<20	190
TSG-MW-28B	07/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	140
TSG-MW-28B	10/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28B	01/29/04	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-28B	05/18/04		Not S	ampled due to	Sampling Redu	ıction Plan	
TSG-MW-28B	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	180
TSG-MW-28B	11/30/04		Not S	•		ıction Plan	
TSG-MW-28B	03/02/05	ND<40	ND<10	ND<10	ND<40	ND<40	ND<200
TSG-MW-28B	05/16/05		Not S	-	Sampling Redu	ction Plan	•••••
TSG-MW-28B	08/30/05	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-28B	11/30/05		Not S	•		ction Plan	
TSG-MW-28B	03/03/06	ND<40	ND<10	ND<10	ND<40	ND<40	ND<200
TSG-MW-28B	06/07/06					ıction Plan	
TSG-MW-28B	08/29/06	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-28B	11/28/06		Not S	ampled due to	Sampling Redu	ıction Pian	•••••
TSG-MW-28B	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	290
TSG-MW-28B	05/07/07		Not S	ampled due to	. •	ıction Plan	
TSG-MW-28B	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	54	59
TSG-MW-28B	10/29/07		Not S	ampled due to	Sampling Redu	ıction Plan	
TSG-MW-28B	02/27/08	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
TSG-MW-28B	06/10/08			•		ction Plan	
TSG-MW-28B	09/08/08			•		ater	
TSG-MW-28B	12/08/08					ction Plan	
TSG-MW-28B	03/24/09	ND<2	ND<0.5	0.57	ND<2	ND<2	120
TSG-MW-28B	06/30/09			-		ction Plan	
TSG-MW-28B	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	76
TSG-MW-28B	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	28
TSG-MW-28B	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	51
TSG-MW-28B	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND <10
TSG-MW-28C	08/21/01		Not Ac	cessible Due to	On-Going Exc	avation	
TSG-MW-28C	09/28/01**	ND<2	ND<0.5	2.0	ND<2	ND<2	ND<10
TSG-MW-28C	01/25/02	ND<2	ND<0.5	0.80	ND<2	ND<2	ND<10
TSG-MW-28C	05/08/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	07/29/02	ND<2		_	ND<2	ND<2	ND<10
TSG-MW-28C	11/19/02	ND<2	ND<0.5	1.7	ND<2	ND<2	ND<10
TSG-MW-28C	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	05/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	07/17/03	ND<2	ND<0.5	3.8	ND<2	ND<2	ND<10
TSG-MW-28C	10/16/03	ND<2	ND<0.5	2.4	ND<2	ND<2	ND<10
TSG-MW-28C	01/29/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	05/18/04		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-28C	08/31/04	ND<2	ND<0.5	3.6	ND<2	ND<2	ND<10
TSG-MW-28C	11/30/04		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-28C	03/02/05	ND<2	ND<0.5	3.5	ND<2	ND<2	ND<10
TSG-MW-28C	05/16/05		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-28C	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	11/30/05		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-28C	03/03/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

WELLID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
WELL ID#	DATE	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
Method Repor	ting Limit:	(μg/L)	(μg/L) 0.5	(μg/L) 0.5	(μg/L)	(μg/L)	(μg/L)
TSG-MW-28C	06/07/06	2 		ampled due to	Sampling Pedu	ction Plan	10
TSG-MW-28C	08/29/06	ND<2	ND<0.5	3.2	ND<2	ND<2	
		IND\2	_				ND<10
TSG-MW-28C	11/28/06	ND-2	ND<0.5	ampled due to : ND<0.5			
TSG-MW-28C TSG-MW-28C	02/22/07	ND<2			ND<2	ND<2	ND<10
TSG-MW-28C	05/07/07	ND<2	NOLS ND<0.5	ampled due to			
	08/07/07	NU<2		3.0	ND<2	ND<2	15
TSG-MW-28C	10/29/07	ND-0		ampled due to			
TSG-MW-28C	02/26/08	ND<2	ND<0.5	3.1	ND<2	ND<2	ND<10
TSG-MW-28C	06/10/08	ND -0		ampled due to			
TSG-MW-28C	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	12/08/08			ampled due to			
TSG-MW-28C	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	06/30/09			ampled due to			
TSG-MW-28C	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-28C	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-28C	09/22/10	NS	NS	NS	NS	NS	NS
TSG-MW-28C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-29B	08/21/01	ND<200	ND<50	ND<50	ND<200	ND<200	ND <1,000
TSG-MW-29B	09/28/01	ND<200	ND<50	ND<50	ND<200	ND<200	ND <1,000
TSG-MW-29B	01/25/02	ND<40	ND<10	ND<10	ND<40	ND<40	ND<200
TSG-MW-29B	05/08/02	ND<200	ND<50	ND<50	ND<200	ND<200	ND <1,000
TSG-MW-29B	07/29/02	•	Well Not Sa	ampled due to i	Presence of Fre	ee Product	
TSG-MW-29B	11/15/02	•	Well Not S	ampled due to I	Presence of Fre	ee Product	
TSG-MW-29B	01/10/03	-	Well Not S	ampled due to I	Presence of Fre	ee Product	
TSG-MW-29B	04/30/03	ND<100	ND<25	ND<25	ND<100	ND<100	ND<500
TSG-MW-29B	10/13/03	-	Well Not Sa	ampled due to F	Presence of Fre	ee Product	
TSG-MW-29B	01/26/04	-	Well Not Sa	ampled due to F	Presence of Fre	e Product	
TSG-MW-29B	05/18/04	-	Well Not Sa	ampled due to F	Presence of Fre	e Product	
TSG-MW-29B	08/30/04	-	Well Not Sa	ampled due to f	Presence of Fre	e Product	
TSG-MW-29B	11/30/04	-	Well Not Sa	ampled due to F	Presence of Fre	e Product	
TSG-MW-29B	03/02/05	ND<200	ND<50	ND<50	ND<200	ND<200	ND <1,000
TSG-MW-29B	05/18/05	ND<200	ND<50	ND<50	ND<200	ND<200	ND <1,000
TSG-MW-29B	08/29/05			ampled due to f			
TSG-MW-29B	11/30/05			ampled due to \$			
TSG-MW-29B	03/02/06	-	Well Not Sa	ampled due to F	Presence of Fre	ee Product	
TSG-MW-29B	06/07/06		Well Not Sa	ampled due to F	Presence of Fre	e Product	
TSG-MW-29B	08/28/06	· ·	Well Not Sa	ampled due to F	Presence of Fre	e Product	
TSG-MW-29B	11/28/06		· Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-29B	02/23/07	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	89
TSG-MW-29B	05/07/07		· Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-29B	08/08/07	ND<20	ND <5.0	ND <5.0	ND<20	ND<20	270
TSG-MW-29B	10/29/07		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-29B	02/27/08	ND<20	ND <5.0	ND <5.0	ND<20	ND<20	ND<100
TSG-MW-29B	06/10/08		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-29B	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	72
TSG-MW-29B	12/08/08		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-29B	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-29B	06/30/09		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-MW-29B	07/07/09		•••••	Not Sampled	- Well Dry		
TSG-MW-29B	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-29B	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10

Table 4 Historical Additional Analytes World Oil Marketing Company Station No. 52 16720 Monterey Highway at San Pedro Avenue

16720	Monterey	Highway	at San	Pedro	Ave
	Mor	gan Hill,	Californ	ia	

		DIPE	EDB	EDC	EtBE	tAME	tBA
WELL ID#	DATE	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μ g/L)
Method Repor	ting Limit:	2	0.5	0.5	2	2	10
TSG-MW-29C	08/21/01	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-29C	09/28/01	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-29C	01/25/02	ND<20	ND <5	16	ND<20	ND<20	ND<100
TSG-MW-29C	05/08/02	ND<100	ND<25	ND<25	ND<100	ND<100	ND<500
TSG-MW-29C	07/29/02	ND<20	_		ND<20	ND<20	220
TSG-MW-29C	11/20/02	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-29C	01/13/03	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	ND<50
TSG-MW-29C	05/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	240
TSG-MW-29C	07/19/03	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	240
TSG-MW-29C	10/16/03	ND<20	ND <5	. ND <5	ND<20	ND<20	ND<100
TSG-MW-29C	01/28/04	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	170
TSG-MW-29C	05/18/04			ampled due to			
TSG-MW-29C	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	230
TSG-MW-29C	11/30/04			ampled due to	· -		
TSG-MW-29C	03/02/05	ND<20	ND <5	ND <5	ND<20	ND<20	ND<100
TSG-MW-29C	05/16/05		Not S	ampled due to		ıction Plan	
TSG-MW-29C	08/30/05	ND<10	ND<2.5	ND<2.5	ND<10	ND<10	270
TSG-MW-29C	11/30/05		Not S	ampled due to	Sampling Redu		
TSG-MW-29C	03/03/06	ND<2	ND<0.5	0.80	ND<2	ND<2	ND<10
TSG-MW-29C	06/07/06		Not S	ampled due to			
TSG-MW-29C	08/29/06	ND<2	ND<0.5	2.0	ND<2	ND<2	190
TSG-MW-29C	11/28/06		Not S	ampled due to	Sampling Redu	ction Plan	••••
TSG-MW-29C	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	270
TSG-MW-29C	05/07/07			ampled due to			
TSG-MW-29C	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	280
TSG-MW-29C	10/29/07			ampled due to	. •		
TSG-MW-29C	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	120
TSG-MW-29C	06/10/08	l		ampled due to			
TSG-MW-29C	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	54
TSG-MW-29C	12/08/08			ampled due to			
TSG-MW-29C	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-29C	06/30/09			ampled due to			
TSG-MW-29C	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-MW-29C	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-29C	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-MW-29C	02/11/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-30A	08/26/02			Well	Dry		
ET-MW-30A	11/15/02			Well	Drv		
ET-MW-30A	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	08/30/04			Sampled due to		_	
ET-MW-30A	11/30/04			Sampled due to			
ET-MW-30A	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
ET-MW-30A	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	ND<10 ND<10

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA
		1 ' '	•	•	' '	•	(8260B)
Method Repo	l rtina Limit:	(μg/L) 2	(μg/L) 0.5	(μg/L) 0.5	(μg/L) 2	(μg/L) 2	(μg/L) 10
ET-MW-30A	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	10/29/07			Sampled due to			110-10
ET-MW-30A	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30A	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	19
ET-MW-30A	06/30/09			ampled due to \$			
ET-MW-30A	07/07/09			ampled due to s	-		
ET-MW-30A	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-30A	09/22/10	NS NS	NS	NS	NS	NS	NS
ET-MW-30A	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-30B	08/26/02	130	0.98				
1	11/17/02			ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B ET-MW-30B	01/11/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
II		ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-308	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-308	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-308	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	05/18/04	ND-0		pled due to Pur			
ET-MW-30B	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30B	06/30/09			mpled due to S			·
ET-MW-30B	07/07/09			mpled due to S		ction Plan	
ET-MW-30B	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-30B	09/22/10	NS	NS	NS	NS	NS	NS
ET-MW-30B	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-30C	08/26/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	11/17/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

		,					
WELL ID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
''		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor		2	0.5	0.5	2	2	10
ET-MW-30C	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	10/15/03	ND<2 ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2	ND<10
ET-MW-30C ET-MW-30C	01/27/04 05/19/04	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	ND<10
ET-MW-30C	08/31/04	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10 ND<10
ET-MW-30C	11/30/04	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10
ET-MW-30C	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	05/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10
ET-MW-30C	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10
il	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10
ET-MW-30C ET-MW-30C	03/02/06	ND<2 ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	
ET-MW-30C	03/02/06	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10
ET-MW-30C	08/29/06	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
ET-MW-30C	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	10/30/07	ND<2 ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	
ET-MW-30C	02/26/08	ND<2	ND<0.5 ND<0.5	ND<0.5	ND<2 ND<2	ND<2 ND<2	ND<10
ET-MW-30C	06/10/08	ND<2	ND<0.5 ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
ET-MW-30C	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	03/24/09	ND<2 ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30C	06/30/09	ND-2		ampled due to \$			ND~10
ET-MW-30C	07/07/09			ampled due to s			
ET-MW-30C	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-30C	09/22/10	NS NS	NS	NS NS	NS	NS	NS
ET-MW-30C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
	0210711	110 -2.0	115 40.00	115 10.00	110 12.0	110 12.0	140<10
ET-MW-30D	08/26/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	11/17/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	01/11/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	08/31/04	ND<2	4.3	2.4	ND<2	ND<2	ND<10
ET-MW-30D	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		l ' '	,	(0200Δ) (μg/L)		` '	• •
Method Repo	rtina Limit:	(μg/L) 2	(μg/L) 0.5	(μg/L) 0.5	(μg/L) 2	(μg/L) 2	(μg/L) 10
ET-MW-30D	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-30D	06/30/09		Not Sa	ampled due to	Sampling Redu	uction Plan	
ET-MW-30D	07/07/09		Not Sa	ampled due to	Sampling Redu	uction Plan	
ET-MW-30D	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-30D	09/22/10	NS	NS	NS	NS	NS	NS
ET-MW-30D	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31A	08/26/02			Well			
ET-MW-31A	11/15/02	ND-0					MD :40
ET-MW-31A	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	07/16/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	10/13/03	ND -0		-		Vater	
ET-MW-31A	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	05/18/04			•		ck in Well	
ET-MW-31A	08/30/04		Not	•			
ET-MW-31A	11/30/04		Not	•			
ET-MW-31A	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A ET-MW-31A	08/31/05 12/01/05	ND<2 ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	ND<10
ET-MW-31A	03/02/06	ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	06/07/06	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2	ND<10
ET-MW-31A	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10
ET-MW-31A	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2		ND<10
ET-MW-31A	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
ET-MW-31A	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
ET-MW-31A	10/29/07	145~2		Sampled due to			ND<10
ET-MW-31A	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	09/08/08	1				_	
ET-MW-31A	12/08/08			•	•		
ET-MW-31A	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31A	06/30/09	••••				ction Plan	
ET-MW-31A	07/07/09			-		ction Plan	
ET-MW-31A	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31A	09/22/10	NS.	NS NS	NS	NS	NS	NS
ET-MW-31A	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31B	08/26/02	950	ND<0.5	ND<0.5	ND<2	ND<2	4.4
ET-MW-31B	11/17/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

WELL ID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
WELL ID#	DATE	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor		2	0.5	0.5	2	2	10
ET-MW-31B	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	12/01/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B ET-MW-31B	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	10/31/07	ND<2	ND<0.5	ND<0.5	ND<2 ND<2	ND<2	ND<10
ET-MW-31B	02/26/08	ND<2	ND<0.5	ND<0.5		ND<2	ND<10
ET-MW-31B	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	35
ET-MW-31B	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31B	06/30/09			ampled due to			
ET-MW-31B	07/07/09			ampled due to			
ET-MW-31B	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31B	09/22/10	NS	NS	NS	NS	NS	NS
ET-MW-31B	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31C	08/26/02	670	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	11/17/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	12/01/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

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WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor	ting Limit:	2	0.5	0.5	2	2	10
ET-MW-31C	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31C	06/30/09		Not S	ampled due to	Sampling Redu	iction Plan	
ET-MW-31C	07/07/09		Not S	ampled due to	Sampling Redu	ction Plan	
ET-MW-31C	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31C	09/22/10	NS	NS	NS	NS	NS	NS
ET-MW-31C	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31D	08/26/02	2,300	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	04/30/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	10/14/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	01/27/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	05/19/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	08/31/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	12/01/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	12/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	06/30/09			ampled due to			
ET-MW-31D	07/07/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-31D	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31D	09/22/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-31D	02/10/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-32B	08/26/02	410	0.59	ND	ND	ND	3.5
ET-MW-32B	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

	1	DIPE	EDB	EDC	EtBE	tAME	tBA
WELL ID#	DATE	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
	<u> </u>	(μg/L)	(μ g/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor		2	0.5	0.5	2	2	10
ET-MW-32B	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32B	06/30/09		Not S	ampled due to	Sampling Redu	ction Plan	
ET-MW-32B	07/07/09		Not S	ampled due to	Sampling Redu	ction Plan	
ET-MW-32B	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-32B	09/22/10	NS	NS	NS	NS	NS	NS
ET-MW-32B	02/09/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-32C	08/26/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32C	06/30/09			•		ction Plan	
ET-MW-32C	07/07/09	•••	Not Sa	ampled due to S	Sampling Redu	ction Plan	
ET-MW-32C	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-32C	09/22/10	NS	NS	NS	NS	NS	NS
ET-MW-32C	02/09/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-32D	08/26/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	21
ET-MW-32D	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

Table 4 Historical Additional Analytes World Oil Marketing Company Station No. 52 16720 Monterey Highway at San Pedro Avenue Morgan Hill, California

Method Reporting Limit:	WELL ID#	DATE	DIPE (8260B)	EDB (8260B)	EDC (8260B)	EtBE (8260B)	tAME (8260B)	tBA (8260B)
Method Reporting Limit: 2 0.5 0.5 2 2 10			1	•		•	•	
ET-MW-32D 01/12/03 ND-2 ND-0.5 ND-0.5 ND-2 ND-2 ND-10 ET-MW-32D 05/01/03 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ND-10 ET-MW-32D 01/16/03 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 01/16/03 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 01/16/03 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 01/16/03 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/30/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/30/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/30/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/30/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 05/17/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 05/17/05 ND-0 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 05/17/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 05/17/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 05/17/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 05/17/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 05/07/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ND-10 ET-MW-32D 05/08/07 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ND-10 ET-MW-32D 05/08/07 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ND-10 ET-MW-32D 05/08/07 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10	Method Repo	rting Limit:						
ET-MW-32D 07/17/03 ND-2 ND-0.5 ND-0.5 ND-2 ND-2 ND-10 ET-MW-32D 01/12/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 01/12/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-2 ND-10 ET-MW-32D 08/30/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-2 ND-10 ET-MW-32D 08/30/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-2 ND-10 ET-MW-32D 08/30/10/5 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-2 ND-10 ET-MW-32D 08/31/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/31/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/31/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/31/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-10 ET-MW-32D 08/20/06 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-0.5 ND-0.5 ND-0 ND-0.5 ND-0 ND-0.5 ND-0 ND-0.5 ND-0 ND-0.5 ND-0 ND-0.5 ND-0 ND-0.5 ND-0 ND-0 ND-0 ND-0 ND-0 ND-0 ND-0 ND-0	ET-MW-32D	01/12/03	ND<2				ND<2	
ET-MW-32D 10/15/03 ND-2 ND-0.5 ND-0.5 ND-2 ND-0.7 ND-10 ET-MW-32D 05/20/04 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-2 ND-0.7 ND-10 ET-MW-32D 05/20/04 ND-0 ND-0.5 ND-0.5 ND-0.5 ND-0.7 ND-0.7 ND-10 ET-MW-32D 03/01/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-0.7 ND-0.7 ND-10 ET-MW-32D 03/01/05 ND-2 ND-0.5 ND-0.5 ND-0.5 ND-0.7 N	ET-MW-32D	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-32D 01/28/04 ND<2 ND<5 ND<5 ND<2 ND<2 ND<6 ND<6 ND<6 ND<6 ND<6 ND<6 ND<6 ND<6	ET-MW-32D	07/17/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
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ET-MW-32D 06/30/09 ND<2 ND<2 ND<5 ND<0.5 ND<2 ND<2 ND<10 ND<10 ND<10 ND<2 ND<2 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10	h		l .					ND<10
ET-MW-32D 07/07/09 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-32D 03/23/10 ND<2.0	E)		ND<2					ND<10
ET-MW-32D 03/23/10 ND<2.0 ND<0.50 ND<0.50 ND<2.0 ND<2.0 ND<10 ET-MW-32D 09/22/10 ND<2.0	i.i				· ·			
ET-MW-32D 09/22/10 ND<2.0 ND<0.50 ND<0.50 ND<2.0 ND<2.0 ND<10 ET-MW-32D 02/09/11 ND<2.0	R							-
ET-MW-32D 02/09/11 ND<2.0 ND<0.50 ND<0.50 ND<2.0 ND<2.0 ND<10 ET-MW-33B 08/26/02 4,000 ND<0.5	ti .							
ET-MW-33B	ll .							
ET-MW-33B 11/18/02 ND<2 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 01/12/03 ND<2	E1-MW-32D	02/09/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-33B 01/12/03 ND<2 ND<0.5 ND<2	ET-MW-33B	08/26/02	4,000	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 05/01/03 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 07/18/03 ND<2	ET-MW-33B	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 07/18/03 ND<2 ND<0.5 ND<2.5 ND<2 ND<3 ND<4 ND<4 <td>ET-MW-33B</td> <td>01/12/03</td> <td>ND<2</td> <td>ND<0.5</td> <td>ND<0.5</td> <td>ND<2</td> <td>ND<2</td> <td></td>	ET-MW-33B	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
ET-MW-33B 10/15/03 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 01/28/04 ND<2	ET-MW-33B	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 01/28/04 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 05/20/04 ND<2	ET-MW-33B	07/18/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 05/20/04 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 08/30/04 ND<2	ET-MW-33B	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 08/30/04 ND ND 0.5 ND 0.5 ND ND ND ND 10 ET-MW-33B 11/30/04 ND ND 0.5 ND 0.5 ND ND ND 10	ET-MW-33B	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 11/30/04 ND ND 0.5 ND 0.5 ND ND ND ND 10	ET-MW-33B	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 11/30/04 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 03/01/05 ND<2	ET-MW-33B	08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B 03/01/05 ND<2 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 05/17/05 ND<2	ET-MW-33B	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
ET-MW-33B 05/17/05 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 08/31/05 ND<2	ET-MW-33B	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2		
ET-MW-33B 08/31/05 ND<2 ND<0.5 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 11/30/05 ND<2	ET-MW-33B	05/17/05	ND<2	ND<0.5				
ET-MW-33B 11/30/05 ND<2 ND<0.5 ND<2.5 ND<2 ND<2 ND<10 ET-MW-33B 03/02/06 ND<2	ET-MW-33B	08/31/05	ND<2	ND<0.5	ND<0.5			
ET-MW-33B 03/02/06 ND<2 ND<0.5 ND<2 ND<2 ND<10 ET-MW-33B 06/07/06 ND<2	ET-MW-33B	11/30/05	ND<2	ND<0.5				
ET-MW-33B 06/07/06 ND<2 ND<0.5 ND<2.5 ND<2 ND<2 ND<10 ET-MW-33B 08/29/06 ND<2	ET-MW-33B	03/02/06	ND<2					
ET-MW-33B 08/29/06 ND<2 ND<0.5 ND<0.5 ND<2 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND<10 ND	ET-MW-33B	06/07/06						
ET-MW-33B 11/28/06 ND<2 ND<0.5 ND<0.5 ND<2 ND<10								
115.10								
ET-MW-33B 02/22/07 ND<2 ND<0.5 ND<0.5 ND<2 ND<10								

Table 4 Historical Additional Analytes World Oil Marketing Company Station No. 52 720 Monterey Highway at San Pedro Aven

WELL 15 "	T	DIPE	EDB	EDC	EtBE	tAME	tBA
WELL ID#	DATE	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
	<u> </u>	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repo	<u>-</u>	2	0.5	0.5	2	2	10
ET-MW-33B	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B	09/08/08			- Not Sampled	- Well Dry		
ET-MW-33B	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33B	06/30/09		Not Sa	ampled due to	Sampling Redu	ction Plan	••••
ET-MW-33B	07/07/09		Not Sa	ampled due to s	Sampling Redu	ction Plan	
ET-MW-33B	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-33B	09/22/10	NS	NS	NS	NS	NS	NS
ET-MW-33B	02/09/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-33C	08/26/02	1,300	0.76	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	11/18/02	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	01/12/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	05/01/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	07/18/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	01/28/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	05/20/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	22
ET-MW-33C	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33C ET-MW-33C	06/30/09 07/07/09			mpled due to S			
ET-MW-33C	03/23/10	ND<2.0		mpled due to S			
ET-MW-33C	09/22/10	ND<2.0	ND<0.50 NS	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-33C	02/09/11	ND<2.0	ND<0.50	NS ND<0.50	NS ND<2.0	NS ND<2.0	NS ND<10
ET-MW-33D	08/26/02	ND<2	ND<0.5	ND<0.5	ND<2	ND-0	ND-40
ET-MW-33D	11/18/02	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2	ND<10
ET-MW-33D	01/12/03	ND<2	ND<0.5	ND<0.5		ND<2	ND<10
ET-MW-33D	05/01/03	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	07/18/03	ND<2	_		ND<2	ND<2	ND<10
ET-MW-33D			ND<0.5	ND<0.5	ND<2	ND<2	ND<10
FI-MAA-22D	10/15/03	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10

Table 4 Historical Additional Analytes World Oil Marketing Company Station No. 52 16720 Monterey Highway at San Pedro Avenue Morgan Hill, California

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WELL ID#	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
	<u> </u>	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor		2	0.5	0.5	2	2	10
ET-MW-33D	01/28/04	ND<2 ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2	ND<10
ET-MW-33D ET-MW-33D	05/20/04 08/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
ET-MW-33D	11/30/04	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	03/01/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	05/17/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	08/31/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	03/02/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	06/07/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	11/28/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	02/22/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	05/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	08/07/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	10/30/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	02/26/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	06/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	09/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	46
ET-MW-33D	12/09/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	03/24/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
ET-MW-33D	06/30/09			ampled due to			
ET-MW-33D	07/07/09			ampled due to \$			
ET-MW-33D	03/23/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
ET-MW-33D ET-MW-33D	09/22/10 02/09/11	NS ND<2.0	NS ND<0.50	NS ND<0.50	NS ND<2.0	NS ND<2.0	NS ND<10
E1-WW-33D	02/09/11	140-2.0	140~0.50	140-0.50	140~2.0	140~2.0	ND~10
TSG-OW-1A	05/18/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1A	08/29/05	1		Sampled due to			
TSG-OW-1A	11/30/05			Sampled due to			
TSG-OW-1A	03/02/06			Not Sampled	•		
TSG-OW-1A	06/08/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1A	08/28/06	l .		Sampled due to			
TSG-OW-1A	11/28/06	ND<2		Sampled due to ND<0.5			
TSG-OW-1A TSG-OW-1A	02/23/07 05/07/07		ND<0.5	ampled due to \$	ND<2	ND<2	ND<10
TSG-OW-1A	08/06/07			Sampled due to s	-		
TSG-OW-1A	10/29/07			ampled due to S			
TSG-OW-1A	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1A	06/10/08			ampled due to S			
TSG-OW-1A	09/08/08			Sampled due to			
TSG-OW-1A	12/08/08			Not Sampled			
TSG-OW-1A	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1A	06/30/09		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-OW-1A	07/07/09		Not Sa	ampled due to S	Sampling Redu	ction Plan	···
TSG-OW-1A	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-OW-1A	09/22/10	NS	NS	NS	NS	NS	NS
TSG-OW-1A	02/11/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-OW-1B	05/18/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1B	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1B	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1B	12/20/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	50
TSG-OW-1B	03/02/06				or Gauged		

<u> </u>		I					
WELL ID#	DATE	DIPE	EDB	EDC (8360B)	EtBE	tAME	tBA
		(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
Mothed Bone	ding Limit:	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor	06/08/06	2 ND<2	0.5 ND<0.5	0.5 ND<0.5	2 ND<2	2 ND<2	10
TSG-OW-1B	08/29/06	ND<2	ND<0.5	ND<0.5 ND<0.5	ND<2	ND<2 ND<2	ND<10 ND<10
TSG-OW-1B	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	
		ND<2	ND<0.5 ND<0.5	ND<0.5 ND<0.5	ND<2 ND<2	ND<2	ND<10
TSG-OW-1B	02/23/07			ampled due to			ND<10
TSG-OW-1B	05/07/07 08/08/07	ND<2	NOLS ND<0.5	ND<0.5	ND<2	ND<2	
TSG-OW-1B		''					ND<10
TSG-OW-1B	10/29/07			ampled due to			
TSG-OW-1B	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1B	06/10/08	ND-0		ampled due to			
TSG-OW-1B	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1B	12/08/08			ampled due to			
TSG-OW-1B	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-1B	06/30/09			ampled due to			
TSG-OW-1B	07/07/09			ampled due to			
TSG-OW-1B	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-OW-1B	09/22/10	NS	NS	NS	NS	NS	NS
TSG-OW-1B	02/11/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-OW-2A	05/18/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2A	08/29/05		Not	Sampled due to	o Insufficient W	ater	
TSG-OW-2A	11/30/05		Not	Sampled due to	o Insufficient W	ater	
TSG-OW-2A	03/02/06			Not Sample	d or Gauged		
TSG-OW-2A	06/08/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2A	08/28/06		Not	Sampled due to	o Insufficient W	ater	
TSG-OW-2A	11/28/06		Not	Sampled due to	o Insufficient W	ater	
TSG-OW-2A	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2A	05/07/07		Not S	ampled due to	Sampling Redu	ction Plan	
TSG-OW-2A	08/06/07		Not	Sampled due to	o Insufficient W	ater	
TSG-OW-2A	10/29/07		Not S	ampled due to	Sampling Redu	ction Plan	
TSG-OW-2A	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2A	06/10/08		Not S	ampled due to	Sampling Redu	ction Plan	••••
TSG-OW-2A	09/08/08	1		- Not Sampled			
TSG-OW-2A	12/08/08			- Not Sampled	- Well Drv		
TSG-OW-2A	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2A	06/30/09		Not S	ampled due to	Sampling Redu	ction Plan	
TSG-OW-2A	07/07/09			ampled due to			
TSG-OW-2A	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-OW-2A	09/22/10	NS	NS	NS	NS	NS	NS
TSG-OW-2A	02/11/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-OW-2B	05/18/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	08/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	11/30/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	12/20/05	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	03/02/06			Not Sampled	d or Gauged		
TSG-OW-2B	06/08/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	08/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	11/29/06	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	02/23/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	05/07/07		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-OW-2B	08/08/07	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	10/29/07		Not Sa	ampled due to S	Sampling Redu	ction Plan	
TSG-OW-2B	02/27/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	06/10/08		Not Sa	ampled due to S	Sampling Redu		

16720 Monterey Highway at San Pedro Avenue Morgan Hill, California

WELL 15.4	DATE	DIPE	EDB	EDC	EtBE	tAME	tBA
WELL ID#	ID# DATE	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)	(8260B)
		(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)	(μg/L)
Method Repor	rting Limit:	2	0.5	0.5	2	2	10
TSG-OW-2B	09/10/08	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	12/08/08		Not Sa	ampled due to s	Sampling Redu	iction Plan	
TSG-OW-2B	03/25/09	ND<2	ND<0.5	ND<0.5	ND<2	ND<2	ND<10
TSG-OW-2B	06/30/09		Not Sa	ampled due to	Sampling Redu	ction Plan	
TSG-OW-2B	07/07/09		Not Sa	ampled due to	Sampling Redu	ction Plan	
TSG-OW-2B	03/24/10	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10
TSG-OW-2B	09/22/10	NS	NS	NS	NS	NS	NS
TSG-OW-2B	02/11/11	ND<2.0	ND<0.50	ND<0.50	ND<2.0	ND<2.0	ND<10

NOTES:

All analytical results presented in micrograms per liter (µg/L)

ND<50 = Not detected at or above the method reporting limit shown.

EDB = 1,2-Dibromoethane

EDC = 1,2-Dichloroethane

DIPE = Di-Isopropyl

EtBE = Ethyl tert Butyl Ether

tAME = Tert Amyl Methyl Ether

tBA = Tert-Butanol

- = Data not available or not analyzed. DIPE, EtBE, and EDC not analyzed Quarter 4, 2001 due to prior non-detectable results for these analytes and per the proposed plan in TSG's prior quarterly reports.
- * = Mislabeled on laboratory report as MW-25B and MW-25C respectively
- $^{\bullet \bullet}$ = Samples mislabeled on laboratory report: sample TSG-MW-28A as TSG-MW-28C and vice versa.
- (1) = Extraction well on-line at time of sampling. Sample collected at sample port.

NS = Not sampled

WORLD OIL #52 Page 1 of 2

TCP Checklist ✓ Go		GEOTRACKER HOME MANAGE PROJECTS	REPORTS SEARCH	LOGO
ORLD OIL #52 (T0608502184) - MAP THIS SITE		OPEN -	ELIGIBLE FOR CLO	SURE
6720 MONTEREY MORGAN HILL , CA 95037 FANTA CLARA COUNTY SIEW PRINTABLE CASE SUMMARY FOR THIS SITE	ACTIVITIES REPORT PUBLIC WEBPAGE	CLEANUP OVERSIGHT AGENCIES SANTA CLARA COUNTY LOP (LEAD) - CASE #: 09S3E28L0 CASEWORKER: AARON COSTA - SUPERVISOR: LAN CENTRAL COAST RWQCB (REGION 3) - CASE #: 3411 CUF Claim #: 2376 CUF Priority Assigned: C CUF Am	II LEE	_
THIS PRO	ECT WAS LAST MODIFIED BY AARC	ON COSTA ON 9/8/2014 7:43:21 AM - HISTORY		
		DOW WITH THE SUBMITTAL APPROVAL PAGE FOR THIS SITE.		
CLOSURE POLICY THIS VERSION	N IS FINAL AS OF 9/8/20	O14 CHECKLIST INITIATED ON 2/11/2013	CLOSURE POLICY H	HISTORY
General Criteria - The site satisfies the policy gene	eral criteria - CLEAR SECTION ANSV	VERS	ES .	
a. Is the unauthorized release located within the service Name of Water System: Santa Clara Valley Water Dis	area of a public water system?		YES	O NC
b. The unauthorized release consists only of petroleum	info).		YES	ONC
c. The unauthorized ("primary") release from the UST sy	stem has been stopped.		YES	O NC
d. Free product has been removed to the maximum exte	nt practicable (info).	O FP Not Encou	untered YES	ONC
e. A conceptual site model that assesses the nature, ext	ent, and mobility of the release has	s been developed (info).	YES	ONC
f. Secondary source has been removed to the extent pra	acticable (info).		YES	ONC
g. Soil or groundwater has been tested for MTBE and re		Health and Safety Code Section	Required YES	O NO
25296.15. h, Does a nuisance exist, as defined by Water Code sec		O Noti	O YES	● NC
Media-Specific Criteria: Groundwater - The cr	ontaminant plume that exceeds	water quality objectives is stable or decreasing in areal 6	extent, and	YES
meets all of the additional characteristics of one of	the five classes of sites listed b	elow CLEAR SECTION ANSWERS		
EXEMPTION - Soil Only Case (Release has <u>not</u> Affect	ted Groundwater - Info)		O YES	NC NC
Does the site meet any of the Groundwater specific			YES	Оис
1.1 - The contaminant plume that exceeds water quality surface water body is >250 feet from the defined plume	objectives is <100 feet in length. T boundary.	here is no free product. The nearest existing water supply well	or YES	ONG
2. Media Specific Criteria: Petroleum Vapor Intropecific conditions satisfy items 2a, 2b, or 2c - CLE.		is considered low-threat for the vapor-intrusion-to-air pat	hway if site-	YES
EXEMPTION - Active Commercial Petroleum Fueling	Facility		● YES	ON
3. Media Specific Criteria: Direct Contact and C if it meets 1, 2, or 3 below CLEAR SECTION ANSWER:		e is considered low-threat for direct contact and outdoor	air exposure	NO
EXEMPTION - The upper 10 feet of soil is free of pet	roleum contamination		O YES	● N(
Does the site meet any of the Direct Contact and Ou	tdoor Air Exposure criteria scen	arios?	O YES	• No
ADDITIONAL QUESTIONS - Please indicate only tho Exposure Type: ○ Residential ● Commercial ○ Utility Worker Petroleum Constituents in Soil: ○ ≤ 5 Feet bgs ○ > 5 Feet bgs and ≤10 Feet bgs		ne policy criteria:		
Soil Concentrations of Benzene :		d ≤ 12 mg/kg ○ > 12 mg/kg and ≤ 14 mg/kg ○ > 14 mg/kg	OUnknown	
	≤ 89 mg/kg ○ > 89 mg/kg and ≤	134 mg/kg ○ > 134 mg/kg and ≤ 314 mg/kg ○ > 314 mg/	kg O Unknown	
Soil Concentrations of Naphthalene : ○ > 9.7 mg/kg and ≤ 45 mg/kg ○ > 45 mg/kg and	i ≤ 219 mg/kg ○ > 219 mg/kg (Unknown		
Soil Concentrations of PAH: ○ > 0.063 mg/kg and ≤ 0,68 mg/kg ○ > 0.68 mg/	kg and ≤ 4.5 mg/kg ○ > 4.5 mg/l	kg O Unknown		
Area of Impacted Soil : Area of Impacted Soil > 82 by 82 Feet Unkn	own			
Additional Information				-
Should this case be closed in spite of NOT meeting poli	cy criteria?	-	● YES	O N
Should this case be closed in spite of NOT meeting poli Explain:	cy criteria?		YES	0

Page 2 of 2 WORLD OIL #52

In the UST Case Closure Review Summary Report (the Report) for the Pilapil ARCO site at 7470 Cerritos Ave., Stanton, CA (signed by Lisa Babcock, P.G., on 2/25/13 & adopted by the SRCB on 5/3/13), Ms. Babcock concludes that in certain cases naphthalene soil data is not required. The Report states that "...the relative concentration of naphthalene in soil can be naphthalene soil data is not required. The expect states that the text of the conservative of the conserva directly substituted for naphthalene concentrations with a safety factor of eight."

The DEH understands that the USTCUF position to not require naphthalene soil sampling has been accepted by the SWRCB and has set a precedent for other agencies who are implementing the policy. The DEH does not necessarily support this interpretation of the policy, however in the interest of consistent implementation the DEH believes this site meets the USTCUF criteria for

Has this LTCP Checklist been updated for FY 14/15?

● YES ○ NO

SPELL CHECK

Save Form as Partially Completed

Save Form as Complete

LOGGED IN AS ACOSTA

CONTACT GEOTRACKER HELP

World Oil Marketing Company, Station No. 52 16720 Monterey Highway, Morgan Hill, CA. SCVWDID No. 09S3E28L01f

Attachment 6 Public Participation

In accordance with the DEH's Public Participation Plan and the State Water Resources Control Board's Low-Threat Underground Storage Tank Case Closure Policy, public notification was made to all identified interested parties on October 1, 2014. The DEH allowed 60 days for public comment. The DEH received no comments during the comment period.

The DEH believes the site meets the general and media specific criteria in the statewide policy and is eligible for case closure.