ExxonMobil Refining & Supply Company Global Remediation – US Retail 4096 Piedmont Avenue #194 Oakland, California 94611

4096 Piedmont Avenue #194
Oakland, California 94611
510.547.8196
510.547.8706 Fax
jennifer.c.sedlachek@exxonmobil.com

Jennifer C. Sedlachek Project Manager

RECEIVED

By dehloptoxic at 7:47 am, Feb 23, 2007



February 12, 2007

Mr. Steven Plunkett Alameda County Health Care Services Agency Department of Environmental Health 1131 Harbor Bay Parkway, Room 250 Alameda, California 94502-6577

RE: Former Exxon RAS #7-3006/720 High Street, Oakland, California.

Dear Mr. Plunkett:

Attached for your review and comment is a copy of the letter report entitled *Groundwater Monitoring Report, First Quarter 2007*, dated February 12, 2007, for the above-referenced site. The report was prepared by Environmental Resolutions, Inc. (ERI) of Petaluma, California, and details groundwater monitoring and sampling activities for the subject site.

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

If you have any questions or comments, please contact me at 510.547.8196.

Sincerely,

Jennifer C. Sedlachek Project Manager

Attachment:

ERI's Groundwater Monitoring Report, First Quarter 2007, dated February 12, 2007

cc:

w/ attachment

Mr. Chuck Headlee, California Regional Water Quality Control Board, San Francisco Bay Region

Mr. Mansour Sepehr, Ph.D., P.E., SOMA Environmental Engineering, Incorporated

w/o attachment

Ms. Paula Sime, Environmental Resolutions, Inc.



Southern California Northern California Pacific Northwest Southwest Texas Montana

February 12, 2007 ERI 201013.Q071

Ms. Jennifer C. Sedlachek ExxonMobil Refining & Supply - Global Remediation 4096 Piedmont Avenue #194 Oakland, California 94611

SUBJECT

Groundwater Monitoring Report, First Quarter 2007

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

INTRODUCTION

At the request of Exxon Mobil Corporation (Exxon Mobil), Environmental Resolutions, Inc. (ERI) performed first quarter 2007 groundwater monitoring and sampling activities at the subject site. Relevant tables, plates, and attachments are included at the end of this report. Currently, the site operates as a service station.

GROUNDWATER MONITORING AND SAMPLING SUMMARY

Gauging and sampling date:

01/12/07

Wells gauged and sampled:

MW2, MW3, MW6, and MW14

Presence of NAPL:

Not observed

Laboratory:

TestAmerica Analytical Testing Corporation

Morgan Hill, California

Analyses performed:

EPA 8015B

TPHd, TPHg

EPA 8021B

BTEX

EPA 8260B

MTBE, ETBE, TAME, TBA, EDB, 1,2-DCA, DIPE

EPA 8260B

Ethanol (select samples)

Waste disposal:

207 gallons purge and decon water delivered to

Romic Environmental Technologies

Corporation on 01/17/07

REMEDIAL SYSTEM SUMMARY

Exxon Mobil's remedial efforts at the site have included excavation, product bailing, groundwater extraction, vapor extraction, air sparging, and biosparging.

In 1989, approximately 27 gallons of liquid-phase hydrocarbons (LPHs) were removed from on-site wells. In 1993, petrotraps were installed in wells MW2, MW4, and MW6; and 6.3 gallons of LPHs were removed. A groundwater extraction and treatment system (GET) system operated from January 1995 to December 1998, an air sparge/soil vapor extraction (AS/SVE) system operated from August 1996 to July 1999, and a bio-sparge system operated from July 2001 to June 2003.

Groundwater Extraction and Treatment System

The GET system was designed to treat separate-phase and dissolved-phase petroleum hydrocarbons in groundwater extracted from the interceptor trench beneath the site. Pneumatic pumps were installed in extraction wells RW2 and RW5 to recover groundwater from the interceptor trench. Subsurface and aboveground collection piping were used to transfer extracted groundwater to a holding tank. A transfer pump and polyvinyl chloride piping were used to direct the water stream from the holding tank through water filters, an air stripper, and subsequently through liquid-phase granular activated carbon canisters connected in series. The treated groundwater was discharged to the sanitary sewer regulated by East Bay Municipal Utilities District. The GET system operated from January 1995 to December 1998 and removed approximately 10 pounds of total petroleum hydrocarbons as gasoline (TPHg) and 3 pounds of benzene. The GET system was shut down when influent concentrations decreased.

Air Sparge/ Soil Vapor Extraction System

The AS/SVE system consisted of six AS wells (AS1 through AS6) for air injection and three vadose wells (VW1 through VW3) for vapor extraction within an on-site interceptor trench, a water knock-out tank, a Thermtech VAC-25 thermal/oxidizer, a Gast air compressor, and a propane tank for supplemental fuel. The AS/SVE system operated from August 1996 to July 1999 and removed approximately 5,144 pounds of TPHg and 61 pounds of benzene. The AS/SVE system was shut down when influent TPHg concentrations decreased to near the laboratory reporting limits and TPHg removal rates reached asymptotic conditions.

The bio-sparge system operated from July 2001 to June 2003 and used an air compressor to inject air into the on-site groundwater interceptor trench to enhance biodegradation. The bio-sparge system was discontinued when it was deemed ineffective.

DOCUMENT DISTRIBUTION

ERI recommends forwarding copies of this report to:

Mr. Steven Plunkett Alameda County Health Care Services Agency Department of Environmental Health 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502-6577

Mr. Chuck Headlee California Regional Water Quality Control Board San Francisco Bay Region 1515 Clay Street, Suite 1400 Oakland, California 94612

Mr. Mansour Sepehr, Ph.D., P.E. SOMA Environmental Engineering, Incorporated 6620 Owens Drive, Suite A Pleasanton, California 94588

LIMITATIONS

This report was prepared in accordance with generally accepted standards of environmental practice in California at the time this investigation was performed. This report has been prepared for Exxon Mobil, and any reliance on this report by third parties shall be at such party's sole risk.

Please call Ms. Paula Sime, ERI's project manager for this site, at (707) 766-2000 with any questions regarding this report.



Sincerely.

Environmental Resolu

Heidi Dieffenbach-Carle

P.G. 6793

Attachments:

Table 1A:

Cumulative Groundwater Monitoring and Sampling Data

Table 1B:

Additional Cumulative Groundwater Monitoring and Sampling Data

Table 2:

Well Construction Details

Plate 1:

Site Vicinity Map

Plate 2:

Select Analytical Results

Plate 3:

Groundwater Elevation Map

Attachment A: Groundwater Sampling Protocol

Attachment B: Historical Cumulative Groundwater Monitoring and Sampling Data

Attachment C: Laboratory Analytical Report and Chain-of-Custody Record

Attachment D: Waste Disposal Documentation

TABLE 1A
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 1 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	T	Ē	
ID	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	X
MW1	01/20/94	12.87	9.25	3.62	NLPH				4-5	(P9/L)	(pg/c)	(pg/L)	(µg/L)
MW1	02/02/94	12.87	8.60	4.27	NLPH	70	<50			<0.5	<0.5	<0.5	0.7
MW1	03/10/94	12.87	8.31	4.56	NLPH			~			-0.5		0.7
MW1	04/22/94	12.87	7.95	4.92	NLPH								
MW1	05/10/94	12.87	7.48	5.39	NLPH	100	<50			<0.5	<0.5		
MW1	06/27/94	12.87	7.65	5.22	NLPH					~0.5 —-		<0.5	1.6
MW1	08/31/94	12.87	9.39	3.48	NLPH		_						
MW1	09/29/94	12.87	9.83	3.04	NLPH	<50	<50						
MW1	10/25/94	12.87	10.19	2.68	NLPH		<50	<50		<0.5	<0.5	<0.5	<0.5
MW1	11/30/94	12.87	8.97	3.90	NLPH					<0.5	<0.5	<0.5	<0.5
MW1	12/27/94	12.87	7.44	5.43	NLPH		_						
MW1	02/06/95	12.87	5.71	7.16	NLPH		 <50	100					
MW1	06/07/95	12.87	7.62	5.25	NLPH	81	<50	3.5		0.52	<0.5	<0.5	<0.5
MW1	09/18/95	12.87	10.02	2.85	NLPH	82	<50			< 0.5	<0.5	<0.5	< 0.5
MW1	11/01/95	12.87	10.74	2.13	NLPH	160	<50	6		<0.5	<0.5	<0.5	< 0.5
MW1	02/14/96	12.87	7.81	5.06	NLPH	100	<50	8.9		<0.5	<0.5	<0.5	<0.5
MW1	06/19/96	12.87	7.47	5.40	NLPH	93	<50	7.8	()	<0.5	<0.5	<0.5	< 0.5
MW1	09/24/96	12.87	10.42	2.45	NLPH	83	<50	7.1		<0.5	<0.5	<0.5	<0.5
MW1	12/11/96	12.87	8.50	4.37	NLPH	81		9.5		<0.5	<0.5	<0.5	< 0.5
MW1	03/19/97	12.87	9.14	3.73	NLPH	78	<50	7.2	1999	<0.5	<0.5	< 0.5	< 0.5
MW1	06/04/97	12.87	9.82	3.05	NLPH		<50	6.4		<0.5	< 0.5	<0.5	< 0.5
MW1	09/02/97	12.87	10.26	2.61	NLPH	58	<50	6.0		<0.5	< 0.5	<0.5	<0.5
MW1	12/02/97	12.87	9.32	3.55		150	<50	5.4		<0.5	< 0.5	< 0.5	<0.5
MW1	03/24/98	12.87	6.44	6.43	NLPH	88	<50	5.1		< 0.5	< 0.5	< 0.5	< 0.5
MW1	06/23/98	12.87	9.23		NLPH	58	<50	5.6		<0.5	<0.5	< 0.5	< 0.5
MW1	09/29/98	12.87	9.91	3.64 2.96	NLPH	84	<50	3.8		<0.5	< 0.5	<0.5	< 0.5
VIW1	12/30/98	12.87	9.21		NLPH	61	<50	2.6	_	<0.5	< 0.5	< 0.5	< 0.5
MW1	03/24/99	12.87		3.66	NLPH	80	<50	4.1		<0.5	< 0.5	< 0.5	<0.5
MW1	06/22/99	12.87	5.53	7.34	NLPH	64.3	<50	4.95		<0.5	< 0.5	<0.5	<0.5
VIVV 1	09/29/99		7.39	5.48	NLPH	83.5	<50	3.70		<0.5	< 0.5	< 0.5	<0.5
VIW1	12/21/99	12.87	8.90	3.97	NLPH	52.9	<50	4.81		<0.5	< 0.5	< 0.5	<0.5
dW1	03/21/00	12.87	8.94	3.93	NLPH	60	<50	10	_	< 0.5	< 0.5	< 0.5	<0.5
vivv i vIW1	03/21/00	12.87	5.34	7.53	NLPH		<50	4.5		< 0.5	< 0.5	< 0.5	<0.5
vivv i vIW1	11/01/01	12.87	5.29	7.58	NLPH	79	<50			< 0.5	< 0.5	<0.5	<0.5
dW1		12.79		d in compliance									0.0
VIVV I VIVV 1	03/11/02 k	12.79	5.39	7.40	NLPH	<50.0	116	110	160	1.10	< 0.50	< 0.50	< 0.50
	03/11/03	12.79	6.63	6.16	NLPH	<50	153	188	179	< 0.5	<0.5	<0.5	<0.5
MW1	03/26/04	12.79	6.18	6.61	NLPH	74g	<50.0		171	<0.50	0.5	<0.5	<0.5
MW1	11/02/04	12.79	6.44	6.35	NLPH	75g	145		137	0.50	<0.5	<0.5	<0.5
MW1	02/04/05	12.79	5.01	7.78	NLPH	158g	132		120	<0.50	<0.5	<0.5	<0.5
MW1	05/02/05	12.79	4.66	8.13	NLPH	386g	131		138	< 0.50	<0.5	<0.5	<0.5
MW1	08/01/05	12.79	5.51	7.28	NLPH	129g	89.8		98.4	0.70	<0.5		
VIW1	10/25/05	12.79	5.54	7.25	NLPH	<50.0	67.2	_	84.1	<0.50	<0.50	<0.5 <0.50	<0.5 <0.50

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 2 of 14)

Well ID	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	T	E	Х
MW1	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L
	01/24/06	12.79	4.07	8.72	NLPH	<50	71		91	<0.50	<0.50	<0.50	<0.50
MW1	04/28/06	12.79	4.01	8.78	NLPH	<47	801		92n	<0.50n	< 0.50	<0.50	
MW1	08/04/06	12.79	4.78	8.01	NLPH	159	70.9		71.0	<0.50	< 0.50	<0.50	< 0.50
MW1	10/06/06	12.79	7.02	5.77	NLPH	<47	70 I	-	98	<0.50	<0.50		< 0.50
MW1	01/12/07 h	12.79										<0.50	<0.50
MW2	01/20/94	12.98											
MW2	02/02/94	12.98					-		(7444)			***	****
MW2	03/10/94	12.98	6.96						S ean i			-	
MW2	04/22/94	12.98		6.02	[8 c.]				V250	_		1866	
MW2	05/10/94	12.98			[10 c.]		****		(-		
MW2	06/27/94	12.98	7.40		[5 c.]	~			0			34440	(222)
MW2	08/31/94		7.10	5.88	Sheen							***	
MW2	09/29/94	12.98	8.58	4.40	Sheen							-	
MW2	10/25/94	12.98	9.11	3.87	Sheen		***						
MW2	11/30/94	12.98	7.76	5.22	Sheen		200		***	_			
MW2	12/27/94	12.98	7.33	5.65			***					***	3444
MW2	02/06/95	12.98	6.77	6.21	Sheen				- 				
MW2	06/07/95	12.98	5.00	7.98	Sheen		***						***
		12.98	7.14	5.84	Sheen		***		(<u>222</u>)				
MW2	09/18/95	12.98	10.82	2.16	Sheen		-	_	1999		-	-	
MW2	11/01/95	12.98	11.65	1.33	Sheen		222						A voi
MW2	02/14/96	12.98	8.39	4.59	Sheen					(424			
MW2	06/19/96	12.98	6.55	6.43	Sheen				-		0.000	. 	***
MW2	09/24/96	12.98	11.56	1.42	Sheen								-
MW2	12/11/96	12.98	8.02	4.96	Sheen					-			
MW2	03/19/97	12.98	8.63	4.35	Sheen							5000	2775
MW2	06/04/97	12.98	10.57	2.41	Sheen	_	-	_	1200	() ()			
MW2	09/02/97	12.98	11.51	1.47	Sheen					***		-	
MW2	12/02/97	12.98	11.24	1.74	NLPH	820	1,400	<u> </u>	(2002)	S===S	-		
MW2	03/27/98	12.98	6.06	6.92	NLPH	2,000	7,400		***	15	2.8	8.6	<2.5
MW2	06/23/98	12.98	11.06	1.92	Sheen	2,900	180	<50	***	1,400	350	490	1,500
VIW2	09/29/98	12.98	10.51	2.47	NLPH	180	290	9.5	-	3.2	0.55	0.92	1.3
MW2	12/30/98	12.98	9.83	3.15	NLPH	700		9.3		<0.50	0.65	1.5	1.5
MW2	03/24/99	12.98	4.47	8.51	NLPH		520	16	3 111 2	17	0.96	2.6	3.5
MW2	06/22/99	12.98	6.42	6.56	NLPH	1,440	14,000	<40		1,300	336	786	3,420
MW2	09/29/99	12.98	8.00	4.98	NLPH	2,310	1,080	25.2		54.3	14.9	38.8	107
MW2	12/21/99	12.98	8.10	4.98		2,720e	517	15.4	2 753 2	37.5	7.48	12.9	15.2
MW2	03/21/00 h	12.98			NLPH	6,300	3,200	<2		360	5.5	120	106
VIW2	03/30/01						(2,17)	_	-	(402)			375
MW2		12.98	3.09	9.89	NLPH	510	200	_	110	7.2	< 0.5	2.4	2.1
	11/01/01	13.06		d in compliance									
MW2	03/11/02 k	13.06	3.78	9.28	NLPH	293	<1,000	62.0	30	<10.0	<10.0	<10.0	<10.0
MW2	03/11/03	13.06	5.49	7.57	NLPH	422	1,490	325	428	279	3.0	9.8	18.9
MW2	03/27/04	13.06	4.65	8.41	NLPH	184g	254	(mark	131	6.80	0.5	<0.5	1.2

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 3 of 14)

Well	Sampling	тос	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	Т	E	V
ID	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(μg/L)	(µg/L)	(µg/L)	(µg/L)	X
MW2	11/02/04	13.06	4.43	8.63	NLPH	96	52.0		8.00	1,40	<0.5	<0.5	(µg/L)
MW2	02/04/05	13.06	3.32	9.74	NLPH	372g	66.0		8.30	<0.50	<0.5		<0.5
MW2	05/02/05	13.06	2.74	10.32	NLPH	195g	84.2		5.30	<0.50	<0.5	< 0.5	<0.5
MW2	08/01/05	13.06	2.99	10.07	NLPH	344g	<50.0		1.70	0.60		<0.5	<0.5
MW2	10/25/05	13.06	2.08	10.98	NLPH	55.3g	<50.0		1.22		<0.5	< 0.5	<0.5
MW2	01/24/06	13.06	2.77	10.29	NLPH	170g	<50		1.6	< 0.50	<0.50	< 0.50	< 0.50
MW2	04/28/06	13.06	1.46	11.60	NLPH	6,900m	<50			<0.50	< 0.50	< 0.50	< 0.50
MW2	08/04/06	13.06	1.52	11.54	NLPH	145	<50.0		1.4n	0.99n	<0.50	< 0.50	< 0.50
MW2	10/06/06	13.06	5.55	7.51	NLPH	90g	<50.0	_	0.820	<0.50	<0.50	<0.50	< 0.50
MW2	01/12/07	13.06	5.50	7.56	NLPH	180g	95		2.1	0.78	<0.50	< 0.50	< 0.50
					WE! II	roog	95		7.0	7.6	<0.50	<0.50	< 0.50
MW3	01/20/94	12.92	8.24	4.68	Sheen								
MW3	02/02/94	12.92	7.68	5.24	Sheen		_						
MW3	03/10/94	12.92	7.24	5.68	Sheen			_					
MW3	04/22/94	12.92	6.79	6.13	Sheen								
MW3	05/10/94	12.92	6.43	6.49	Sheen							_	
MW3	06/27/94	12.92	6.97	5.95	0.01						~—		
MW3	08/31/94	12.92	8.41	4.51	Sheen								
MW3	09/29/94	12.92	8.97	3.95	Sheen								
МWЗ	10/25/94	12.92	9.43	3.49									
MW3	11/28/94	12.92	7.19	5.73	Sheen	_		_					_
MW3	12/27/94	12.92	6.64	6.28	Chara		_						
MW3	02/06/95	12.92	4.87	8.05	Sheen								
MW3	06/07/95	12.92	7.05	5.87	Sheen								
MW3	09/18/95	12.92	10.61		Sheen								
MW3	11/01/95	12.92	11.58	2.31	Sheen								
MW3	02/14/96	12.92		1.34	Sheen					-			
MW3	06/19/96	12.92	8.34 6.35	4.58	Sheen					<u> </u>		r 	_
MW3	09/24/96	12.92		6.57	Sheen					***		1905	
MW3	12/11/96		11.45	1.47	Sheen	***				-		·	***
MW3	03/19/97	12.92	7.89	5.03	NLPH	17,000	4,800	30		340	<5.0	8.2	20
MW3	06/04/97	12.92	9.83	3.09	NLPH	3,000	1,900	80		160	11	5.6	10
MW3	09/02/97	12.92	10.43	2.49	NLPH	8,000	920	11		15	2.8	2.4	<2.0
MW3		12.92	12.45	0.47	Sheen			-			1000	1	
MW3	12/02/97	12.92	11.21	1.71	NLPH	6,700	920	21		10	2.1	<1.0	2.7
	03/24/98	12.92	5.93	6.99	NLPH	4,600	1,500	25		5,500	<5.0	<5.0	<5.0
MW3	06/23/98	12.92	11.13	1.79	NLPH	39,000	1,300	9.4		53	<1.0	<1.0	<1.0
MW3	09/29/98	12.92	10.46	2.46	Sheen	2,600	540	<5.0		6.8	1.9	1.4	2.3
MW3	12/30/98	12.92	9.72	3.20	NLPH	11,000	4,000	<50		74	<10	<10	
MW3	03/24/99	12.92	4.36	8.56	Sheen	3,850	2,330	<20		<5.0	<5.0		<10
MW3	06/22/99	12.92	6.22	6.70	NLPH	6,860	1,470	<10		492	<2.5	<5.0	<5.0
MW3	09/29/99	12.92	8.10	4.82	NLPH	2,290e	315	<5.0		11.5		<2.5	<2.5
MW3	12/21/99	12.92	7.99	4.93	NLPH	37,000	6,600	4		22	3.07	<1.0	2.54
MW3	01/26/00	12.92	5.48	7.44	NLPH	2,600g	0,000	-τ		~~	5	5.1	31.4

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 4 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	T	Е	V
ID	Date	(feet)	(feet)	(feet)	C	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	X
MW3	03/21/00 h	12.92	300						1697	(Pg/C)	(pg/L)		(µg/L)
MW3	03/30/01	12.92	4.02	8.90	NLPH	2,000	880		300	130	<0.5	1.2	
MW3	11/01/01	13.71	Well surveye	ed in compliance	with AB 288	6 requirements			000	100	~0.5	1.2	2.4
MW3	03/11/02 k	13.71	4.72	8.99	NLPH	19,100	<2,500	130	175	165	<25.0	-05.0	
MW3	03/11/03	13.71	6.23	7.48	NLPH	1,190	887	122	119	71.9		<25.0	<25.0
MW3	03/26/04	13.71	5.47	8.24	NLPH	16,500g	1,350		98.4	30.8	0.8	1.1	2.0
MW3	11/02/04	13.71	5.30	8.41	NLPH	3,620g	466		30.8		1.6	<0.5	3.8
MW3	02/04/05	13.71	4.14	9.57	NLPH	2,850g	531	_	22.7	32.4	<0.5	<0.5	4.7
MW3	05/02/05	13.71	3.41	10.30	NLPH	3,940g	586		29.5	19.3	< 0.5	0.6	1.6
MW3	08/01/05	13.71	3.88	9.83	NLPH	1,550	815			36.3	3.1	0.8	4.3
MW3	10/25/05	13.71	3.11	10.60	NLPH	4,010g	379		18.1	36.6	0.6	1.1	2.4
MW3	01/24/06	13.71	2.69	11.02	NLPH	2,200g	510		3.47	<0.50	<0.50	< 0.50	1.01
MW3	04/28/06	13.71	2.44	11.27	NLPH	100g	330		13	35	<1.0	2.1	<1.0
MW3	08/04/06	13.71	2.51	11.20	NLPH	3,890	441		13n	3.8n	<1.0	<1.0	<1.0
MW3	10/06/06	13.71	6.33	7.38	NLPH	5,300j	360		10.1	14.7	0.57	1.44	4.23
MW3	01/12/07	13.71	6.20	7.51	NLPH	4,700	300		9.7	3.8	<1.0	<1.0	<1.0
						4,700	300		9.0	3.9	<2.5	<2.5	<2.5
MW4	01/20/94	12.77			_								
MW4	02/02/94	12.77			[1 c.]			_					
MW4	03/10/94	12.77	7.12	5.65	[8 c.]						_		
MW4	04/22/94	12.77		_	[10 c.]						_		
MW4	05/10/94	12.77			[5 c.]		_						
MW4	06/27/94	12,77	6.50	6.27	0.01								
MW4	08/31/94	12.77	7.84	4.93	0.02			_					
MW4	09/29/94	12.77	8.43	4.34	0.02								
MW4	10/25/94	12.77	9.24	3.53	Sheen			_	_				
MW4	11/30/94	12.77	6.77	6.00	Sileen								
MW4	12/27/94	12.77	6.14	6.63	Sheen				-				
MW4	02/06/95	12.77	4.87	7.90							_		
MW4	06/07/95	12.77	6.91	5.86	Sheen Sheen					_	_		
MW4	09/18/95	12.77	9.59	3.18			_	_	_				
MW4	11/01/95	12.77	11.52	1.25	Sheen								
MW4	02/14/96	12.77	8.56	4.21	Sheen								_
MW4	06/19/96	12.77	6.09	6.68	Sheen								
MW4	09/24/96	12.77	10.20		Sheen			_	-			_	_
MW4	12/11/96	12.77	7.78	2.57	Sheen								
MW4	03/19/97	12.77		4.99	Sheen		_	-					
MW4	06/04/97	12.77	8.56	4.21	Sheen								_
MW4	09/02/97		9.31	3.46	Sheen								
MW4	12/02/97	12.77	10.00	2.77	Sheen						_		
MW4	03/24/98	12.77	8.72	4.05	NLPH	15,000	1,500	50		<2.5	9.7	3.0	10
MW4		12.77	5.79	6.98	NLPH	6,400	540	38	_	< 0.5	4.4	1.6	5.4
MW4	06/23/98	12.77	8.50	4.27	Sheen	7,500	1,000	25		3.3	<2.0	<2.0	<2.0
IVI VV 4	09/29/98	12.77	9.77	3.00	Sheen	65,000	7,300	<50		<10	<10	<10	<10

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 5 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHq	MTBE 8021B	MTDE 00005				
ID	Date	(feet)	(feet)	(feet)	0020	(µg/L)	(µg/L)		MTBE 8260B	В	Т	E	X
MW4	12/30/98	12.77	8.54	4.23	Sheen	12,000	1,000	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW4	03/24/99	12.77	4.41	8.36	Sheen	20,500	1,300	170		3.8	5.1	<2.5	4.1
MW4	06/22/99	12.77	5.71	7.06	NLPH	9,760		4.40	3 555	2.64	<1.0	<1.0	<1.0
MW4	09/29/99	12.77	7.32	5.45	NLPH	959	1,470	<10		404	<2.5	<2.5	<2.5
MW4	12/21/99	12.77	7.58	5.19	NLPH	2,470f	589c	8.12	-	12.6	<1.0	<1.0	<1.0
MW4	01/26/00	12.77	5.85	6.92	NLPH	230,000	2,000	<2		<0.5	0.56	1.9	18.6
MW4	03/21/00	12.77	3.58	9.19		3,200g							
MW4		esent: Well cove			NLPH	5,900	270	13		6.8	0.83	< 0.5	3.6
		Joena. Well cove	cred by aspire	ait.									
MW5	07/18/89	Well destroy	ed.										
MW6	01/20/94	14.27		***									
MW6	02/02/94	14.27											
MW6	03/10/94	14.27	7.82	6.45	[¼ c.]			-					
MW6	04/22/94	14.27			[10 c.]								***
MW6	05/10/94	14.27			[3 c.]								_
MW6	06/27/94	14.27	7.77	6.50	Sheen							_	
MW6	08/31/94	14.27	9.02	5.25	Sheen			****				_	
MW6	09/29/94	14,27	9.51	4.76	Sheen								
MW6	10/25/94	14.27	9.93	4.34	Sheen								
MW6	11/30/94	14,27	8.05	6.22			_						
MW6	12/27/94	14.27	7.54	6.73			_						_
MW6	02/06/95	14.27	5.86	8.41	Sheen	_							
MW6	06/07/95	14.27	8.07	6.20	Sheen							_	
MW6	09/18/95	14.27	10.54	3.73	Sheen								
MW6	11/01/95	14.27	11.41	2.86	Sheen				_		_		
MW6	02/14/96	14.27	9.17	5.10	Sheen			_	_				_
MW6	06/19/96	14.27	7.13	7.14	Sheen								
MW6	09/24/96	14,27	11.24	3.03	Sheen	_					-	_	
MW6	12/11/96	14.27	9.20	5.07	NLPH	2.000	0.400			_		_	
MW6	03/19/97	14.27	10.14	4.13	NLPH	2,900	9,100	<100		2,100	22	160	260
MW6	06/04/97	14.27	10.14	3.69		3,800	24,000	250		5,800	91	1,300	1,900
MW6	09/02/97	14.27	11.02	3.25	NLPH	3,300	20,000	270		4,400	<50	540	480
MW6	12/02/97	14.27	10.45		NLPH	2,100	8,100	<25		1,800	<25	140	170
MW6	03/24/98	14.27	7.09	3.82	NLPH	2,300	6,800	<100		1,100	<20	77	74
MW6	06/23/98	14.27		7.18	NLPH	3,800	20,000	<250	_	4,300	<50	2,200	1,500
MW6	09/29/98		9.79	4.48	Sheen	4,100	19,000	<500		3,400	<100	1,800	1,100
MW6	12/30/98	14.27	10.56	3.71	NLPH	2,300	8,600	<100		2,100	25	300	260
MW6		14.27	9.97	4.30	NLPH	2,700	6,800	<125		1,600	<25	84	200
MW6	03/24/99	14.27	5.02	9.25	Sheen	2,670	12,600	<20		3,380	16.5	221	190
	06/22/99	14.27	6.91	7.36	NLPH	5,670	6,720	<40		2,400	<10	767	14.4
MW6	09/29/99	14.27	8.66	5.61	NLPH	1,370f	6,310d	<250		<25	<25	133	<25
MW6	12/21/99	14.27	8.57	5.70	NLPH	2,300	3,800	12		890	3.3	94	95
MW6	03/21/00 h	14.27		<u> </u>									

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Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TDU	MTDE 00045	LITTE ACCE				
ID	Date	(feet)	(feet)	(feet)	0000		TPHg	MTBE 8021B	MTBE 8260B	В	Т	E	X
MW6	03/30/01	14.27	3.66	10.61	NLPH	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW6	11/01/01	14.23		ed in compliance	NLPH	2,000	9,200		<5	3,100	9.1	130	31
MW6	03/11/02 k	14.23	4.55	9.68	NLPH			1-1-					
MW6	03/11/03	14.23	5.79	8.44	NLPH	1,460	7,660	45.0	<5.0	2,200	25.0 j	410	285
MW6	03/26/04	14.23	5.22	9.01	NLPH	1,100	5,120	15.7	1.80	920	3.2	36	19.4
MW6	11/02/04	14.23	4.84	9.39	NLPH	596g	5,090		0.70	1,130	14.7	164	62.9
MW6	02/04/05	14.23	3.83	10.40	NLPH	1,000g	4,320	1955	<0.50	793	3.6	178	53.0
MW6	05/02/05	14.23	3.18	11.05		1,410g	3,950		< 0.50	1,210	9.4	110	22.6
MW6	08/01/05	14.23	3.92	10.31	NLPH	852g	4,900		<0.50	755	6.6	189	20.9
MW6	10/25/05	14.23	3.93		NLPH	1,290g	3,320		1.20	597	5.1	64.7	47.5
MW6	01/24/06	14.23	2.81	10.30	NLPH	861g	2,870		1.48	496	4.24	63.5	35.9
MW6	04/28/06	14.23	2.68	11.42	NLPH	570g	4,000		<5.0	590	<25	51	<25
MW6	08/04/06	14.23		11.55	NLPH	400g	3,600		2.3n	600n	<12	60	<12
MW6	10/06/06		3.07	11.16	NLPH	899	4,070		0.920	294	4.42	74.1	19.9
MW6		14.23	5.64	8.59	NLPH	430g,j	1,900	· -	< 0.50	140	<12	24	<12
INIAAO	01/12/07	14.23	5.82	8.41	NLPH	300g	1,700		< 0.50	98	<5.0	16	<5.0
B 4\4.7	04/00/04											10	\3.0
MW7	01/20/94	14.84	8.67	6.17	NLPH			_				*	
MW7	02/02/94	14.84	8.47	6.37	NLPH		£ 5(4))						
MW7	02/03/94	14.84	_			1,300	2,900	=		79	5		
MW7	03/10/94	14.84	8.24	6.60	NLPH	_	3202					8.2	21
MW7	04/22/94	14.84	7.95	6.89	NLPH								
MW7	05/10/94	14.84	7.53	7.31	NLPH		-	_					
MW7	05/11/94	14.84	_			1,300	2,400			_			
MW7	06/27/94	14.84	8.01	6.83	NLPH					88	5.6	5.2	15
MW7	08/31/94	14.84	9.19	5.65	NLPH								_
MW7	09/29/94	14.84	9.65	5.19	NLPH	56	1,900						
MW7	10/25/94	14.84	9.96	4.88	NLPH	89	1,400			71	3.1	3.5	7.8
MW7	11/30/94	14.84	7.78	7.06	_					51	1.5	24	6.8
MW7	12/27/94	14.84	7.51	7.33							***	0.000	707
MW7	02/06/95	14.84	5.79	9.05	NLPH	1,300							
MW7	06/07/95	14.84	7.73	7.11	NLPH	1,200	2,500		_	130	<10	<10	<10
MW7	09/18/95	14.84	9.81	5.03	NLPH		2,400	39		91	5	7.6	14
MW7	11/01/95	14.84	10.56	4.28		1,100	1,800	<25		17	<5.0	<5.0	<5.0
MW7	02/14/96	14.84	8.04	6.80	NLPH	1,700	3,000	<13		2.7	11	25	<2.5
MW7	06/19/96	14.84	7.33		NLPH	1,200	1,900	<25		59	<5.0	<5.0	<5.0
MW7	09/24/96			7.51	NLPH	1,400	2,000	<25		96	<5.0	<5.0	5.6
MW7	12/11/96	14.84	10.10	4.74	NLPH	1,100	950	<25		6.8	<5.0	<5.0	<5.0
MW7		14.84	8.50	6.34	NLPH	1,600	2,500	<10		50	<2.0	6.4	30
	03/19/97	14.84	8.88	5.96	NLPH	840	2,700	<25		61	8.0	21	68
MW7	06/04/97	14.84	9.38	5.46	NLPH	1,000	1,900	<2.5		45	<2.0	5.3	13
MW7	09/02/97	14.84	9.69	5.15	NLPH	790	1,700	<2.5		28	2.2	<2.0	5.9
MW7	12/02/97	14.84	8.65	6.19	NLPH	1,100	2,000	14	-	33	2.2	2.0	5.8
VIW7	03/24/98	14.84	6.40	8.44	NLPH	950	2,300	<25		73	<5.0	<5.0	
MW7	06/23/98	14.84	8.34	6.50	NLPH	1,600	4,700	140		, ,	~5.0	~0.0	22

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 7 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	Т	-	
	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)		(0)	E	X
MW7	09/29/98	14.84	9.76	5.08	NLPH	630	700	<5.0	(P9/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L
MW7	12/30/98	14.84	8.86	5.98	NLPH	1,700	1,400	<5.0		2.7	1.3	2.4	5.3
MW7	03/24/99	14.84	5.48	9.36	Sheen	860	1,740	6.73		17	7.7	2.8	16
MW7	06/22/99	14.84	6.54	8.30	NLPH	5,330	3,250	<4.0	=	59.2	2.76	4.33	15.1
MW7	09/29/99	14.84	8.45	6.39	NLPH	1,750f	1,360c,d	<25		59.5	3.96	2.89	6.38
MW7	12/21/99	14.84	8.39	6.45	NLPH	4,600	2,900	<2		3.07	<2.5	5.02	6.32
MW7	03/21/00	14.84	4.72	10.12	NLPH	1,500	760	<2		47	2	1.7	8.53
MW7	12/21/00	Well destroye	ed.			1,000	700	<2	Process.	43	2	2.2	10.8
MW8	01/20/94	13.45	8.90	4.55	Sheen								
8WM	02/02/94	13.45	8.58	4.87			-	-					
MW8	03/10/94	13.45	7.16	6.29	Sheen		-						
8WM	04/22/94	13.45	7.34	6.11	Sheen								
MW8	05/10/94	13.45	7.04	6.41	Sheen								
8WM	06/27/94	13.45	6.01	7.44	Sheen	-							
MW8	08/31/94	13.45	9.26		Sheen								
MW8	09/29/94	13.45	9.76	4.19	Sheen					-			
MW8	10/25/94	13.45	10.05	3.69	Sheen								
MW8	11/30/94	13.45	7.68	3.40	Sheen			-					
MW8	12/27/94	13.45	7.00	5.77									
MW8	02/06/95	13.45	5.39	6.34	Sheen							_	
MW8	06/07/95	13.45	7.53	8.06	Sheen		_						
MW8	09/18/95	13.45		5.92	Sheen								
MW8	11/01/95	13.45	9.84	3.61	Sheen							_	
MW8	02/14/96		10.47	2.98	Sheen		~						
MW8	06/19/96	13.45	8.27	5.18	Sheen								
MW8	09/24/96	13.45	6.88	6.57	Sheen					_			
MW8	12/11/96	13.45	10.13	3.32	Sheen								
MW8	03/19/97	13.45	8.53	4.92	Sheen	****	<u> </u>						
MW8	06/04/97	13.45	9.09	4.36	Sheen	F375	755	3440		-	C Marie		100000
MW8	09/02/97	13.45	9.52	3.93	Sheen			575.1		5 244			***
MW8	12/02/97	13.45	9.72	3.73	NLPH	8,000	20,000	<50		57	<50	850	
MW8	03/24/98	13.45	8.83	4.62	NLPH	2,700	6,900	130		83	<10	<10	660
MW8		13.45	6.52	6.93	NLPH	2,900	10,000	<125		190	<25		100
MW8	06/23/98	13.45	9.02	4.43	NLPH	3,700	10,000	<50		140	<10	470	330
_	09/29/98	13.45	9.72	3.73	NLPH	3,600	12,000	130		46	<10	460	260
8WM	12/30/98	13.45	9.06	4.39	NLPH	3,000	11,000	140		170	<25	340	190
8WM	03/24/99	13.45	5.21	8.24	Sheen	2,250	13,000	22.6		336		230	160
MW8	06/22/99	13.45	6.51	6.94	Sheen	4,010	13,000	64.9		174	53.2	415	326
MW8	09/29/99	13.45	8.22	5.23	NLPH	2,170f	5,420	<25			<5.0	186	13.1
MW8	12/21/99	13.45	8.41	5.04	NLPH	2,100	4,700	<2	0 	20.4	<5.0	<5.0	38.5
MW8	03/21/00	13.45	4.47	8.98	NLPH		6,300	270		190	15	160	68.2
MW8	12/21/00	Well destroye	d.				0,000	210	()	380	12	260	86

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 8 of 14)

Well ID	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	T	E	Х
MW9	Date 01/20/94	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW9		14.64										11.5-7	(1-3/1-7
	02/02/94	14.64											
MW9	03/10/94	14.64	6.90	7.74	NLPH								
MW9	04/22/94	14.64	7.38	7.26	NLPH								
MW9	05/10/94	14.64	6.96	7.68	NLPH								
MW9	06/27/94	14.64	7.65	6.99	NLPH	-	_						
MW9	08/31/94	14.64	8.87	5.77	NLPH	_					_		_
MW9	09/29/94	14.64	9.19	5.45	NLPH	<50	<50			<0.5	<0.5	<0.5	
MW9	10/25/94	14.64	9.66	4.98	NLPH	<50	<50			<0.5	<0.5	<0.5	<0.5
MW9	11/30/94	14.64	8.38	6.26				_					<0.5
MW9	12/27/94	14.64	7.29	7.35	NLPH								
MW9	02/06/95	14.64	5.74	8.90	NLPH	56	<50			<0.5	<0.5		
MW9	06/07/95	14.64	8.33	6.31	NLPH	72	<50	<2.5		<0.5		<0.5	<0.5
MW9	09/18/95	14.64	9.28	5.36	NLPH	60	<50	<2.5		<0.5	< 0.5	<0.5	<0.5
MW9	11/01/95	14.64	10.09	4.55	NLPH	61	<50	<2.5			< 0.5	<0.5	<0.5
MW9	02/14/96	14.64	6.26	8.38	NLPH	83	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW9	06/19/96	14.64	6.68	7.96	NLPH	68	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW9	09/24/96	14.64	9.72	4.92	NLPH	<50	<50	<2.5		< 0.5	<0.5	<0.5	<0.5
MW9	12/11/96	14.64	8.11	6.53	NLPH	91	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW9	03/19/97	14.64	7.72	6.92	NLPH	140	<50	<2.5 <2.5		<0.5	<0.5	<0.5	<0.5
MW9	06/04/97	14.64	8.87	5.77	NLPH	<50	<50			0.83	<0.5	<0.5	<0.5
MW9	09/02/97	14.64	9.44	5.20	NLPH	140	<50	<2.5		<0.5	<0.5	<0.5	< 0.5
MW9	12/02/97	14.64	8.43	6.21	NLPH	71		<2.5		<0.5	<0.5	<0.5	<0.5
MW9	03/24/98	14.64	5.84	8.80	NLPH	62	<50	<2.5		<0.5	<0.5	<0.5	< 0.5
MW9	06/23/98	14.64	7.81	6.83	NLPH	69	<50	<2.5		<0.5	<0.5	<0.5	< 0.5
MW9	09/29/98	14.64	9.26	5.38	NLPH	52	<50	<2.5		<0.5	<0.5	<0.5	< 0.5
MW9	12/30/98	14.64	8.28	6.36	NLPH	52 74	<50	<2.5		<0.5	<0.5	<0.5	< 0.5
MW9	03/24/99	14.64	4.74	9.90	NLPH	74 71.1	<50	<2.5		<0.5	<0.5	<0.5	< 0.5
MW9	06/22/99	14.64					b	b		ь	b	b	b
MW9	09/29/99	14.64	8.41	6.23	NLPH								-
MW9	12/21/99	14.64	8.20	6.44	NLPH								
MW9	03/21/00	14.64	4.59	10.05									
MW9	12/21/00	Well destroye		10.05	NLPH			_		_			
MW10	01/20/94	14.05	8.40	5.65	NLPH								
MW10	02/02/94	14.05	8.00	6.05	NLPH							==-	
MW10	02/03/94	14.05	_			<50	<50			-0.5			
MW10	03/10/94	14.05	7.56	6.49	NLPH	-50	-50			<0.5	1	<0.5	1.8
MW10	04/22/94	14.05	7.35	6.70	NLPH								
MW10	05/10/94	14.05	7.06	6.99	NLPH					-			
MW10	05/11/94	14.05			_	- <50	<50						
MW10	06/27/94	14.05	7.59	6.46	NLPH	\50		~		<0.5	<0.5	<0.5	<0.5
MW10	08/31/94	14.05	8.73	5.32	NLPH			_		_	_		_
			0.70	0.02	INLEL	_	_					_	_

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 9 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	Т	E	X
ID	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW10	09/29/94	14.05	9.07	4.98	NLPH	<50	<50			<0.5	<0.5	<0.5	<0.5
MW10	10/25/94	14.05	9.41	4.64	NLPH	<50	<50			<0.5	<0.5	<0.5	<0.5
MW10	11/30/94	14.05	7.62	6.43									
MW10	12/27/94	14.05	7.01	7.04	NLPH								
MW10	02/06/95	14.05	5.60	8.45	NLPH		<50	<50		< 0.5	<0.5	<0.5	<0.5
MW10	06/07/95	14.05	7.12	6.93	NLPH	<50	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	09/18/95	14.05	8.54	5.51	NLPH	<50	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	11/01/95	14.05	9.44	4.61	NLPH	<50	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	02/14/96	14.05	9.36	4.69	NLPH	64	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	06/19/96	14.05	7.32	6.73	NLPH	<50	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	09/24/96	14.05	9.07	4.98	NLPH	<50	<50	<2.5		<0.5	<0.5	<0.5	
MW10	12/11/96	14.05	7.73	6.32	NLPH	67	<50	<2.5		<0.5	<0.5		<0.5
MW10	03/19/97	14.05	7.62	6.43	NLPH	51	<50	<2.5		<0.5	<0.5	< 0.5	<0.5
MW10	06/04/97	14.05	8.38	5.67	NLPH	<50	<50	<2.5		<0.5		<0.5	<0.5
MW10	09/02/97	14.05	8.64	5.41	NLPH	120	<50	<2.5			< 0.5	<0.5	<0.5
MW10	12/02/97	14.05	7.22	6.83	NLPH	<50	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	03/24/98	14.05	5.71	8.34	NLPH	<50	<50 <50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	06/23/98	14.05	7.23	6.82	NLPH	90	<50			<0.5	<0.5	<0.5	<0.5
MW10	09/29/98	14.05	8.39	5.66	NLPH	<50	<50 <50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	12/30/98	14.05	7.74	6.31	NLPH	58	<50	<2.5		<0.5	<0.5	<0.5	<0.5
MW10	03/24/99	14.05	4.74	9.31	NLPH	<50		<2.5		<0.5	<0.5	<0.5	< 0.5
MW10	06/22/99	14.05		5.51 	- NLFII		<50	<2.0		<0.5	<0.5	<0.5	<0.5
MW10	09/29/99	14.05	8.17	5.88	NLPH	_							
MW10	12/21/99	14.05	7.87	6.18	NLPH	_							
MW10	12/21/00	Well destroye		0.10	NEITI						_		
MW11	01/20/94	13.55	9.61	3.94	NLPH				_		***		
MW11	02/02/94	13.55	9.56	3.99	NLPH		_		<u> </u>				_
MW11	02/03/94	13.55				160	<50		_	<0.5			_
MW11	03/10/94	13.55	8.59	4.96	NLPH			_	_		1	<0.5	0.9
MW11	04/22/94	13.55	8.47	5.08	NLPH	_		_				-	
MW11	05/10/94	13.55	8.12	5.43	NLPH	1002	<50	_					
MW11	06/27/94	13.55	8.65	4.90	NLPH	—				<0.53	<0.5	<0.5	3.2
MW11	08/31/94	13.55	9.80	3.75	NLPH								
MW11	09/29/94	13.55	10.16	3.39	NLPH	<50	<50			_			
MW11	10/25/94	13.55	10.48	3.07	NLPH	<50	<50			<0.5	<0.5	<0.5	<0.5
MW11	11/30/94	13.55	8.55	5.00	INLFII	~30				<0.5	<0.5	<0.5	<0.5
MW11	12/27/94	13.55	7.98	5.57	NLPH		-						_
MW11	02/06/95	13.55	6.49	7.06	NLPH	160	 -E0			_			
MW11	06/07/95	13.55	7.98	5.57	NLPH	160	<50	40	_	<0.5	<0.5	<0.5	<0.5
MW11	09/18/95	13.55	10.12	3.43		50	<50	42	_	<0.5	<0.5	<0.5	< 0.5
MW11	11/01/95	13.55	10.75	2.80	NLPH	56	<50	32	_	<0.5	<0.5	<0.5	<0.5
MW11	02/14/96	13.55	8.03	5.52	NLPH	170	<50	35		<0.5	<0.5	<0.5	< 0.5
	V2/ 1 // 00	10.00	0.03	0.02	NLPH	76	<50	37		<0.5	< 0.5	< 0.5	< 0.5

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 10 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	T	E	X
ID	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	
MW11	06/19/96	13.55	7.85	5.70	NLPH	92	<50	33		<0.5	<0.5	<0.5	(µg/L
MW11	09/24/96	13.55	10.45	3.10	NLPH	58	<50	40		<0.5	<0.5	<0.5	<0.5
MW11	12/11/96	13.55	9.02	4.53	NLPH	110	<50	10		<0.5	<0.5		<0.5
MW11	03/19/97	13.55	9.16	4.39	NLPH	100	<50	6.9		<0.5	<0.5	<0.5	<0.5
MW11	06/04/97	13.55	9.91	3.64	NLPH	<50	<50	5.6		<0.5		<0.5	<0.5
MW11	09/02/97	13.55	10.25	3.30	NLPH	150	<50	4.5		<0.5	<0.5	<0.5	<0.5
MW11	12/02/97	13.55	9.33	4.22	NLPH	70	<50	5.8			< 0.5	<0.5	<0.5
MW11	03/24/98	13.55	6.77	6.78	NLPH	<50	<50	4.1		<0.5	<0.5	<0.5	<0.5
MW11	06/23/98	13.55	8.99	4.56	NLPH	70	<50	<2.5		< 0.5	<0.5	<0.5	<0.5
MW11	09/29/98	13.55	9.89	3.66	NLPH	76	<50	7.7		<0.5	<0.5	<0.5	<0.5
MW11	12/30/98	13.55	9.17	4.38	NLPH	71	<50	3.5		<0.5	<0.5	<0.5	<0.5
MW11	03/24/99	13.55	5.79	7.76	NLPH	58.2	<50	4.51	_	<0.5	<0.5	<0.5	<0.5
MW11	06/22/99	13.55								<0.5	1.20	<0.5	<0.5
MW11	09/29/99	13.55	9.14	4.41	NLPH								
MW11	12/21/99	13.55	9.01	4.54	NLPH				_	_			
WW11	03/21/00	13.55	5.68	7.87	NLPH								
MW11	12/21/00	Well destroye		7.07	NLFF						-		
MW12	01/20/94	12.61	7.81	4.80	NIDII								
MW12	02/02/94	12,61	7.22	5.39	NLPH								
MW12	03/10/94	12.61	6.16	6.45	NLPH	18,000	48,000			4,000	2,700	2,900	9,900
MW12	04/22/94	12.61	6.31		NLPH								
MW12	05/10/94	12.61	6.16	6.30	NLPH								
MW12	05/11/94	12.61	0.10	6.45	NLPH			_					
MW12	06/27/94	12.61	6.55			8,200	46,000			30,003	1,600	2,900	9,100
MW12	08/31/94	12.61		6.06	NLPH								
WW12	09/29/94		7.97	4.64	NLPH		_						
MW12	10/25/94	12.61	8.52	4.09	Sheen								
MW12	11/30/94	12.61	8.74	3.87	Sheen								_
MW12		12.61	8.73	3.88				_					
MW12	12/30/94	12.61	6.17	6.44	NLPH			_					
	02/06/95	12.61	4.44	8.17	Sheen				_			75-	
MW12	06/07/95	12.61	6.59	6.02	Sheen				_				
MW12	09/18/95	12.61	8.96	3.65	Sheen				_				
MW12	11/01/95	12.61	10.75	1.86	Sheen				_				
MW12	02/14/96	12.61	7.73	4.88	Sheen		_		_				
W12	06/19/96	12.61	5.80	6.81	Sheen				-				
ИW12	09/24/96	12.61	9.14	3.47	Sheen								_
иW12	12/11/96	12.61	7.31	5.30	Sheen								_
MW12	03/19/97	12.61	9.96	2.65	Sheen								
√W12	06/04/97	12.61	8.81	3.80	Sheen								_
/W12	09/02/97	12.61	8.93	3.68	Sheen					_			_
ЛW12	12/02/97	12.61	8.41	4.20	NLPH	3,900	45,000	<250		1 200		0.400	
ЛW12	03/24/98	12.61	5.37	7.24	NLPH	0,000	70,000	~200		1,800	560	3,100	8,700

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 11 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	Т	Е	Х
ID	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	, (μg/L)	(µg/L)	
MW12	06/23/98	12.61	8.43	4.18	Sheen	7,800	39,000	560	(15-7)	1,000	200	2,300	(µg/L
MW12	09/29/98	12.61	8.94	3.67	Sheen	21,000	40,000	<500		1,100	150		4,900
MW12	12/30/98	12.61	8.47	4.14	Sheen	49,000	79,000	<500		1,400	400	2,200	3,100
MW12	03/24/99	12.61	3.71	8.90	Sheen	5,070	40,600	<20		328	182	3,300	8,50
MW12	06/22/99	12.61	4.91	7.70	Sheen	15,000	54,800	109		203	244	1,690	3,93
MW12	09/29/99	12.61	7.41	5.20	NLPH	6,830f	22,900	194	***	422	72.6	1,530	3,79
MW12	12/21/99	12.61	7.46	5.15	NLPH	10,000	25,000	<40		580		1,790	2,27
MW12	03/21/00	12.61	3.57	9.04	NLPH	4,400	23,000	860		690	26	1,400	1,36
MW12	03/30/01 - Pres	sent: Well cove	ered by aspha	alt.		10		000		080	33	1,600	3,290
MW13	01/20/94	14.20	9.08	5.12	NLPH								
MW13	02/02/94	14.20	8.75	5.45	NLPH								
MW13	02/03/94	14,20	***			8,100							
MW13	03/10/94	14.20	7.46	6.74	Sheen	•	41,000			3,800	1,500	2,700	9,50
MW13	04/22/94	14.20	7.78	6.42	Sheen		=						
MW13	05/10/94	14.20	7.61	6.59	NLPH								-
MW13	05/11/94	14.20		0.00		15,000	20.000						
MW13	06/27/94	14.20	7.97	6.23	NLPH	15,000	39,000			3,400	930	2,400	8,90
MW13	08/31/94	14.20	9.21	4.99	NLPH			~					
MW13	09/29/94	14.20	9.61	4.59	NLPH								
MW13	10/25/94	14.20	9.93	4.27		320	57,000			2,100	470	2,600	8,10
MW13	11/30/94	14.20	8.16	6.04	Sheen				_				
MW13	12/27/94	14.20	7.61	6.59								_	_
MW13	02/06/95	14.20	5.89	8.31									
MW13	06/07/95	14.20	8.05	6.15	Sheen Sheen								
MW13	09/18/95	14.20	9.94	4.26									
MW13	11/01/95	14.20	10.48	3.72	Sheen								_
MW13	02/14/96	14.20	8.88	5.72	Sheen								
MW13	06/19/96	14.20	7.22	6.98	Sheen		_						
MW13	09/24/96	14.20	10.27	3.93	Sheen		_						
MW13	12/11/96	14.20	8.77	5.43	Sheen								
MW13	03/19/97	14.20	9.46	4.74	Sheen								
MW13	06/04/97	14.20	9.59	4.61	Sheen	_							
MW13	09/02/97	14.20	9.68	4.52	Sheen								
MW13	12/02/97	14.20	9.16		Sheen	40.000	_		-			-	_
MW13	03/24/98	14.20	6.71	5.04	NLPH	16,000	14,000	<250		210	<50	920	1,00
MW13	06/23/98	14.20	8.87	7.49	NLPH	1,700	5,600	55		110	6.0	420	330
MW13	09/29/98	14.20	9.79	5.33	NLPH	3,800	12,000	200		120	<20	300	300
MW13	12/30/98	14.20		4.41	NLPH	2,400	4,900	130	_	130	12.0	410	200
MW13	03/24/99	14.20	9.03	5.17	NLPH	2,000	6,700	520		100	11	400	250
MW13	06/22/99		4.91	9.29	Sheen	688	3,730	15.5		35.9	1.58	150	112
MW13	09/29/99	14.20	5.66	8.54	Sheen	4,090	7,220	56.4		29.0	<5.0	496	318
MW13	12/21/99	14.20	8.62	5.58	NLPH	1,060f	5,200	103		83.0	5.90	322	126
CI ANIAI	12/21/99	14.20	8.59	5.61	NLPH	1,800	4,400	<2		52	1.9	340	115

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 12 of 14)

Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	T	E	Х
ID	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW13	03/21/00 h	14.20							2772	1575	: ****	113-7	(F3/-/
MW13	12/21/00	Well destro	yed.										
MW14	01/20/94	15.18			***				****				
MW14	02/02/94 h	15.18											
MW14	03/10/94	15.18	7.84	7.34	NLPH	_							
MW14	04/22/94	15.18	8.00	7.18	NLPH	(100-)				***			
MW14	05/10/94	15.18	7.93	7.25	NLPH	-				***			
MW14	05/11/94	15.18				11,002	300	_		2.7	7.9	2	
MW14	06/27/94	15.18	8.19	6.99	NLPH		_			2.7	1.5		27
MW14	08/31/94	15.18	9.44	5.74	NLPH	G	_			****			170000
MW14	09/29/94	15.18	9.82	5.36	NLPH		300	1,600	140 E	<0.5	<0.5		4.0
MW14	10/25/94	15.18	9.99	5.19	NLPH		200	210		<0.5		0.9	1.3
MW14	11/30/94	15.18	8.16	7.02	9925	7222					<0.5	8.0	<0.5
MW14	12/27/94	15.18	8.15	7.03	Sheen								
MW14	02/06/95	15.18	7.18	8.00	NLPH	1,200	360				-4.0		
MW14	06/07/95	15.18	7.70	7.48	NLPH	1,100	670	<2.5		<1.0	<1.0	<1.0	<1.0
MW14	09/18/95	15.18	9.88	5.30	NLPH	1,900	1,300	<10		<0.5	<0.5	3.6	<0.5
MW14	11/01/95	15.18	10.56	4.62	NLPH	2,700	1,100	<13		<2.0	<2.0	<2.0	3
MW14	02/14/96	15.18	9.08	6.10	NLPH	1,500	470	<2.5		<2.5	<2.5	3.2	3.1
MW14	06/19/96	15.18	8.50	6.68	NLPH	2,000	610	<12		<0.5	< 0.5	1.3	<0.5
MW14	09/24/96	15.18	10.23	4.95	NLPH	5,100	1,000	<25		<2.5	<2.5	<2.5	<2.5
MW14	12/11/96	15.18	9.09	6.09	NLPH	2,100 i	1,100	<10		<5.0	<5.0	<5.0	<5.0
MW14	03/19/97	15.18	7.99	7.19	NLPH	1,400	690	<2.5		<2.0	<2.0	<2.0	3.3
MW14	06/04/97	15.18	9.30	5.88	NLPH	1,500	730	<2.5		0.65	1.7	2.5	8.3
MW14	09/02/97	15.18	9.92	5.26	NLPH	1,900	910	<5.0		<1.2	<1.2	3.5	5.3
MW14	12/02/97	15.18	9.13	6.05	NLPH	1,200	570	<2.5	~~~	<5.0	<5.0	<5.0	5.9
MW14	03/24/98	15.18	8.52	6.66	NLPH	1,300	650	5.7		0.85	< 0.5	<0.5	1.7
MW14	06/23/98	15.18	8.69	6.49	NLPH	1,100	470	<2.5		1.7	<1.0	<1.0	2.3
MW14	09/29/98	15.18	9.41	5.77	NLPH	930	570	<2.5		< 0.5	1.5	1.1	3.0
MW14	12/30/98	15.18	9.31	5.87	NLPH	2,000	420			<0.50	<0.50	2.5	3.5
MW14	03/24/99	15.18	4.23	10.95	NLPH	936	456	<2.5		<0.5	<0.5	<0.5	2.8
MW14	06/22/99	15.18	7.24	7.94	NLPH			<2.0		<0.5	<0.5	0.685	<0.5
MW14	09/29/99	15.18	9.41	5.77	NLPH	1,720 927f	403	<2.0	_	<0.5	< 0.5	<0.5	<0.5
MW14	12/21/99	15.18	8.93	6.25	NLPH		388	<2.5		1.31	<0.5	0.864	2.07
MW14	03/21/00	15.18	5.76	9.42		1,400	420	<2		0.61	<0.5	<0.5	6.3
MW14	03/30/01	15.18	4.21		NLPH		390	<2		1.4	<0.5	0.82	4.5
MW14	11/01/01	15.16		10.97	NLPH	980	330		<5	<0.5	<0.5	1.3	3.03
MW14	03/11/02 k	15.14	4.87	ed in compliance					_ =				
MW14	03/11/02 k	15.14		10.27	NLPH	954	146	1.40	0.6	< 0.50	< 0.50	0.90	5.70
MW14	03/11/03		6.99	8.15	NLPH	1,020	331	<0.5		< 0.50	<0.5	<0.5	< 0.5
MW14	11/02/04	15.14	7.82	7.32	NLPH	586g	235		<0.50	1.20	0.8	0.6	1.4
MW14		15.14	7.06	8.08	NLPH	1,110g	282		< 0.50	0.90	<0.5	1.6	7.2
IVIVV 14	02/04/05	15.14	6.15	8.99	NLPH	2,880g	327	200	< 0.50	0.60	< 0.5	0.8	1.8

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Well	Sampling	TOC	DTW	GW Elev.	SUBJ	TPHd	TPHg	MTBE 8021B	MTBE 8260B	В	Т	E	X
ID	Date	(feet)	(feet)	(feet)		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW14	05/02/05	15.14	4.97	10.17	NLPH	2,590g	363		<0.50	1.20	0.5	1.4	2.5
MW14	08/01/05	15.14	5.31	9.83	NLPH	2,690g	280		< 0.50	0.90	<0.5	0.9	1.8
MW14	10/25/05	15.14	5.16	9.98	NLPH	5,410g	342		< 0.500	0.82	<0.50	<0.50	1.98
MW14	01/24/06	15.14	5.40	9.74	NLPH	440g	290		< 0.50	1.4	<0.50	1.9	<0.50
MW14	04/28/06	15.14	4.06	11.08	NLPH	190g	370		<0.50n	1.9п	<0.50	4.2	<0.50
MW14	08/04/06	15.14	4.77	10.37	NLPH	1,290	347		<0.500	1.14	<0.50	<0.50	0.61
MW14	10/06/06	15.14	6.97	8.17	NLPH	160g.j	290	_	<0.50	1.3	1.4	3.7	
MW14	01/12/07	15.14	6.86	8.28	NLPH	160g	250		<0.50	1.2	<0.50	2.0	3.0 <0.5 0
MW15	01/20/94	13.73	7.48	6.25	NLPH								
MW15	02/02/94	13.73	7.30	6.43	NLPH								
MW15	02/03/94	13.73					4.000		_				
MW15	03/10/94	13.73	7.32		All DU	1,200	4,300			24	6.7	170	26
MW15	04/22/94	13.73		6.41	NLPH					_			
MW15	05/10/94	13.73	6.67	7.06	NLPH					_			
MW15	05/11/94		5.81	7.92	NLPH								No. ber and
MW15	06/27/94	13.73	_			1,400	3,900		_	16	< 0.5	150	13
MW15		13.73	6.14	7.59	NLPH			_					
	08/31/94	13.73	7.20	6.53	NLPH				_				
MW15	09/29/94	13.73	7.76	5.97	NLPH	420	2,500			51	15	48	3.6
MW15	10/25/94	13.73	8.19	5.54	Sheen							_	
MW15	11/30/94	13.73	8.57	5.16	_								
MW15	12/27/94	13.73	6.49	7.24	NLPH								
MW15	02/06/95	13.73	4.97	8.76	Sheen								
MW15	06/07/95	13.73	7.14	6.59	Sheen								_
MW15	09/18/95	13.73	9.00	4.73	Sheen								
MW15	11/01/95	13.73	10.67	3.06	Sheen								
MW15	02/14/96	13.73	7.27	6.46	Sheen			_		_	_		
MW15	06/19/96	13.73	6.65	7.08	Sheen		_	_	_		_		
MW15	09/24/96	13.73	9.45	4.28	Sheen	_	_		_				
MW15	12/11/96	13.73	7.77	5.96	Sheen		_					_	
MW15	03/19/97	13.73	8.15	5.58	Sheen							_	
MW15	06/04/97	13.73	8.62	5.11	Sheen	_							
MW15	09/02/97	13.73	9.04	4.69	NLPH	480	1,100	23		40			
MW15	12/02/97	13.73	8.43	5.30	NLPH	600	1,700	23 58		19	<2.0	11	4.9
MW15	03/24/98	13.73	6.35	7.38	NLPH	450	2,100		_	20	<5.0	11	<5.0
MW15	06/23/98	13.73	7.79	5.94	NLPH	570		<100	_	570	<20	<20	<20
MW15	09/29/98 h	13.73		3.94	NLPH	570 —-	2,300	<25		440	<5.0	30	<5.0
MW15	12/30/98	13.73	8.42	5.31	— NLPH								
MW15	03/24/99	13.73	4.69	9.04		510	900	14	_	6.2	1.5	5.8	3.4
MW15	06/22/99	13.73			NLPH	346	1,480	12.7		181	1.15	29.8	<1.0
MW15	09/29/99		5.42	8.31	NLPH	558	864	6.49		12.7	<0.5	3.28	1.38
MW15	12/21/99	13.73	7.08	6.65	NLPH	306 f	316	<5.0		1.44	7.51	1.60	3.21
		13.73	7.51	6.22	NLPH	300	1,500	21		21	1.6	0.67	5.9
MW15	03/21/00	13.73	3.61	10.12	NLPH	220	680	<2		10	< 0.5	< 0.5	4.5
MW15	12/21/00	Well destroye	d.										

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Notes:		
SUBJ	=	Results of subjective evaluation, liquid-phase hydrocarbon thickness in feet.
NLPH	=	No liquid-phase hydrocarbons present in well.
TOC	=	Top of well casing elevation; datum is mean sea level.
DTW	=	Depth to water.
GW Elev.	=	Groundwater elevation; datum is mean sea level. If liquid-phase hydrocarbons present, elevation adjusted using TOC - [DTW - (PT x 0.8)].
[]	=	Amount recovered in cups.
TPHd	=	Total petroleum hydrocarbons as diesel analyzed using EPA Method 3510/8015 (modified).
TPHg	=	Total petroleum hydrocarbons as gasoline analyzed using EPA Method 5030/8015 (modified).
MTBE 8021B	=	Methyl tertiary butyl ether analyzed using EPA Method 8021B.
MTBE 8260B	=	Methyl tertiary butyl ether analyzed using EPA Method 8260B.
BTEX	=	Benzene, toluene, ethylbenzene, and total xylenes analyzed using EPA Method 8021B.
TOG	=	Total oil and grease analyzed using Standard Method 5520.
EHCss	=	Extractable hydrocarbons as Stoddard Solvent analyzed using EPA Method 8015.
EDB	=	1,2-dibromoethane analyzed using EPA Method 8260B.
1,2-DCA	=	1,2-dichloroethane analyzed using EPA Method 8260B.
TAME	=	Tertiary amyl methyl ether analyzed using EPA Method 8260B.
TBA	=	Tertiary butyl alcohol analyzed using EPA Method 8260B.
ETBE	=	Ethyl tertiary butyl ether analyzed using EPA Method 8260B.
DIPE	=	Di-isopropyl ether analyzed using EPA Method 8260B.
Ethanol	=	Ethanol analyzed using EPA Method 8260B.
μg/L	=	Micrograms per liter.
***	=	Not measured/Not sampled/Not analyzed.
<	=	Less than the indicated reporting limit shown by the laboratory.
а	=	A peak eluting earlier than benzene, suspected to be MTBE, was present.
b	=	Sample containers broken in transit.
С	=	Chromatogram pattern: unidentified hydrocarbons C6 - C12.
d	=	Chromatogram pattern: weathered gasoline C6 - C12.
е	=	Chromatogram pattern: weathered diesel C9 - C24 and unidentified hydrocarbons C9 - C36.
f	=	Chromatogram pattern: unidentified hydrocarbons C9 - C24.
g	=	TPHd result is not consistent with diesel fuel.
h	=	Well inaccessible.
Ť	=	TPHd note: Analyst notes samples resemble paint thinner more than Stoddard Solvent.
j	=	Analyte detected in trip blank, method blank, and/or bailer blank; result is suspect.
k	=	Higher reported TPH concentrations in groundwater may be due to different laboratory quantitation procedures.
I	=	Elevated result due to single analyte peak in quantitation range.
m	=	Surrogate recovery above control limits; this may result in a high bias.
n	Ξ	Laboratory QA/QC issue(s); ERI considers the result to be usable. Please refer to laboratory report for details.

TABLE 1B
ADDITIONAL CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 1 of 4)

Well	Sampling	ETBE	TAME	TBA	EDB	1,2-DCA	DIPE	Ethanol	EHCss	TOO
ID	Date	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)		TOG
MW1	01/20/94 - 06/1	19/96: Not analy	zed for these and	alytes.		11-51-7	(195,1)	(pg/L)	(µg/L)	(µg/L)
MW1	06/19/96							1445	<f0< td=""><td></td></f0<>	
MW1	06/19/96 - 03/1	11/03: Not analy	zed for these and	alytes.					<50	5256
MW1	03/26/04	< 0.50	<0.50	<10.0	< 0.50	1.60	<0.50			
MW1	11/02/04	< 0.50	< 0.50	<10.0	<0.50	1.80	<0.50			
MW1	02/04/05	< 0.50	< 0.50	<10.0	<0.50	1.90	<0.50			
MW1	05/02/05	< 0.50	< 0.50	<10.0	<0.50	2.10	<0.50			
MW1	08/01/05	< 0.50	< 0.50	<10.0	<0.50	2.00	<0.50	<100		
MW1	10/25/05	< 0.500	< 0.500	22.6	<0.500	1.61	<0.500	<100		
MW1	01/24/06	<2.5	<2.5	<100	<2.5	<2.5	<2.5			
MW1	04/28/06	< 0.50	<0.50	5.0n	<0.50	1.6	<0.50	<500		****
MW1	08/04/06	< 0.500	< 0.500	<10.0	<0.500	1.63				
MW1	10/06/06	<0.50	< 0.50	<5.0	<0.50		<0.500			
MW1	01/12/07 h				<0.50 	2.3	< 0.50			
MW2	01/20/94 - 03/2	.7/04: Not analyz	ed for these ana	alvtes						
MW2	03/27/04	<0.50	2.90	<10.0	<0.50	-0.50				
MW2	11/02/04	<0.50	<0.50	<10.0	<0.50	< 0.50	<0.50			
MW2	02/04/05	<0.50	<0.50	<10.0	<0.50	<0.50	<0.50			
MW2	05/02/05	<0.50	<0.50	<10.0	<0.50	<0.50	<0.50			
MW2	08/01/05	<0.50	<0.50	<10.0	<0.50	<0.50	<0.50	<100		
MW2	10/25/05	<0.500	<0.500	<10.0	<0.500	2.00	<0.50	<100		
MW2	01/24/06	<0.50	<0.50	20		<0.500	<0.500			
MW2	04/28/06	<0.50	<0.50	<5.0n	< 0.50	<0.50	<0.50	<100		
MW2	08/04/06	<0.500	<0.500	<10.0	< 0.50	<0.50	<0.50	<100		
MW2	10/06/06	<0.50	<0.50		<0.500	1.34	<0.500	<50.0		
MW2	01/12/07	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<100		
	01712701	40.50	<0.50	23	<0.50	<0.50	<0.50	<100		
MW3	01/20/94 - 03/2	6/04: Not analyz	ed for these ana	lvtes.						
MW3	03/26/04	<0.50	2.60	<10.0	< 0.50	<0.50	0.60			
MW3	11/02/04	< 0.50	<0.50	<10.0	<0.50		0.60			
MW3	02/04/05	<0.50	<0.50	<10.0	<0.50	<0.50	1.60			
MW3	05/02/05	<0.50	<0.50	<10.0		<0.50	<0.50	***		-
MW3	08/01/05	<0.50	<0.50	<10.0	<0.50 <0.50	<0.50	<0.50	<100		
MW3	10/25/05	<0.500	<0.500	<10.0		<0.50	<0.50	<100		
MW3	01/24/06	<1.0	<1.0	<40	<0.500	<0.500	<0.500	•••		
MW3	04/28/06	<0.50	<0.50	7.8n	<1.0	<1.0	<1.0	<200		
MW3	08/04/06	<0.500	<0.500		<0.50	<0.50	<0.50			
MW3	10/06/06	<0.50	<0.500	<10.0	<0.500	1.45	<0.500			
MW3	01/12/07	<0.50		<5.0	<0.50	<0.50	<0.50			
	01/12/01	\0.50	<0.50	<10	<0.50	< 0.50	< 0.50			

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Well	Sampling	ETBE	TAME	TBA	EDB	1,2-DCA	DIPE	Ethanol	EHCss	TOG
ID	Date	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	
MW4	01/20/94 - 03/2	26/04: Not analyz	zed for these and	alytes.			(1-3:-/	(19/11)	(pg/L)	(µg/L)
MW4	03/30/01 - Pre	sent: Well covere	ed by asphalt.							
MW5	07/18/89	Well destroyed.								
MW6	01/20/94 - 03/2	26/04: Not analyz	zed for these and	alvtes						
MW6	03/26/04	<0.50	<0.50	11.7	< 0.50	24.0	-0.50			
MW6	11/02/04	<0.50	<0.50	<10.0	<0.50	34.0	<0.50			
MW6	02/04/05	<0.50	<0.50	54.3	<0.50	<0.50	<0.50			
MW6	05/02/05	<0.50	<0.50	<10.0		<0.50	<0.50			
MW6	08/01/05	<0.50	<0.50	29.2	<0.50 <0.50	<0.50	< 0.50	<100		
MW6	10/25/05	<0.500	<0.500	20.6		15.3	<0.50	<100		
MW6	01/24/06	<5.0	<5.0	<200	<0.500	<0.500	<0.500			
MW6	04/28/06	<0.50	12	41n	<5.0	<5.0	<5.0	<1,000		
MW6	08/04/06	<0.500	<0.500		< 0.50	<0.50	<0.50	<100		
MW6	10/06/06	<0.50	<0.50	<10.0	0.940	8.28	<0.500	<50.0		
MW6	01/12/07	<0.50	<0.50	14 11	<0.50	<0.50	<0.50	<100		
			40.50	"	<0.50	<0.50	<0.50	<100		
MW7	01/20/94									
MW7	02/03/94						-			
MW7	03/10/94								_	470
MW7	04/22/94									
MW7	05/10-11/94									
MW7	11/94 - 02/06/9	95: Not analyzed	for these analyte	99						1,400
MW7	02/06/95									
MW7	06/07/95								1,100	
MW7	09/18/95								1,000	***
MW7	11/01/95							_	870	
MW7	02/14/96								1,400	
MW7	06/19/96								940	
MW7	09/24/96								1,000	
MW7	12/11/96								910	
MW7	03/19/97								1,100	
MW7	06/04/97							Harp.	580	
MW7	09/02/97							-	780	
MW7	12/21/00	Well destroyed.						7	740	
MW8	01/20/94 - 03/2	1/00 Not analyze	ed for these analy	utos.						
MW8	12/21/00	Well destroyed.	od for those dildi	yico.						
MW9	01/20/94 - 06/1	9/96: Not analyz	ed for these ana	lvtes						
MW9	06/19/96					-				
	-				77.75				<50	

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Well	Sampling	ETBE	TAME	TBA	EDB	1,2-DCA	DIPE	Ethanol	EHCss	TOG
ID	Date	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW9	06/19/96 - 12/21	1/00: Not analyz	zed for these and	lytes.			11-9-7	(19,11)	(µ9/L)	(pg/L)
MW9	12/21/00	Well destroyed.								
MW10	01/20/94 - 06/19	9/96: Not analyz	zed for these ana	lvtes.						
MW10	06/19/96									
MW10	06/19/96 - 12/21	I/00: Not analyz	zed for these ana	lytes		5550.X	S. 1005.	***	<50	***
MW10		Well destroyed.		.,,						
MW11	01/20/94 - 06/19	9/96. Not analyz	zed for these ana	lutes						
MW11	06/19/96			lytes.						
MW11		I/00: Not analys	zed for these ana	lutos				***	<50	
MW11		Well destroyed.	Led for these and	iyles.						
	12/21/00	rven destroyed.								
MW12	01/20/94 - 11/02	2/04: Not analyz	zed for these ana	lytes.						
MW12	03/30/01 - Prese			•						
MW13	01/20/94 - 12/21	/00: Not analyz	zed for these ana	lutes						
MW13		Nell destroyed.	and the triboo und	rytos.						
MW14	01/20/94 - 02/06	S/95: Not analyz	zed for these ana	lutos						
MW14	02/06/95	- Tot analyz	and for those drie							
MW14	06/07/95		7944							400
MW14	09/18/95								450	
MW14	11/01/95								1,200	
MW14	02/14/96								1,600	
MW14	06/19/96								680	
MW14	09/24/96								670	_
MW14	12/11/96	_							4,500	
MW14	03/19/97								750	
MW14	06/04/97								470	
MW14	09/02/97		-				-		590	
MW14		6/04: Not analyz	zed for these ana						1,300	
MW14	03/26/04	<0.50	<0.50	<10.0	< 0.50	<0.50	<0.50			
MW14	11/02/04	<0.50	<0.50	<10.0	<0.50	<0.50		(7 4 4)		****
MW14	02/04/05	<0.50	<0.50	<10.0	<0.50		<0.50	***		
MW14	05/02/05	<0.50	<0.50	<10.0	<0.50	<0.50 <0.50	<0.50	-400		
MW14	08/01/05	<0.50	<0.50	<10.0	<0.50		<0.50	<100		
MW14	10/25/05	<0.500	<0.500	<10.0	<0.500	1.90	<0.50	<100		
MW14	01/24/06	<0.50	<0.50	<20	<0.500	<0.500	<0.500	.400		
MW14	04/28/06	<0.50	<0.50	<20n	<0.50	<0.50	<0.50	<100		
MW14	08/04/06	<0.500	<0.500	<10.0		<0.50	<0.50	<100		
MW14	10/06/06	<0.50	<0.50		<0.500	1.39	<0.500	<50.0		
MW14	01/12/07	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<100		
	01/12/01	~0.50	~0.50	<10	< 0.50	< 0.50	< 0.50	<100		

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Well	Sampling	ETBE	TAME	TBA	EDB	1,2-DCA	DIPE	Ethanol	EHCss	TOG
ID	Date	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW15	01/20/04 - 1	2/21/00: Not analy	and for those are							
MW15	12/21/00	Well destroyed.		arytes.						
	12/2 1/00	well destroyed.								
Notes:			7							
SUBJ	=	Results of subje	ective evaluation,	liquid-phase hyd	drocarbon thickn	ess in feet.				
NLPH	=	No liquid-phase	hydrocarbons pr	esent in well.						
TOC	=		ng elevation; dat		level.					
DTW	=	Depth to water.								
GW Elev.	=	Groundwater el	evation; datum is	mean sea level	. If liquid-phase	hydrocarbons pre	sent elevation	adjusted using 1		~ A 011
[]	=	Amount recover	red in cups.			y ar o o ar b o r lo pro	oon, covation	adjusted using	100 - [D144 - (F1	x u.o)].
TPHd	=		•	s diesel analyze	d using EPA Me	thod 3510/8015 (modified)			
TPHg	=	Total petroleun	n hydrocarbons a	s gasoline analy	zed using EPA I	Method 5030/801	5 (modified)			
MTBE 8021B	=	Methyl tertiary b	outyl ether analyz	ed using FPA M	ethod 8021B	WICE IOU 0000/00 1	o (modified).			
MTBE 8260B	=	Methyl tertiary b	outyl ether analyz	ed using EPA M	ethod 8260B					
BTEX	=	Benzene, toluer	ne. ethylbenzene	and total xvlen	es analyzed usin	g EPA Method 80	121B			
TOG	=	Total oil and gre	ease analyzed us	ing Standard Me	sthod 5520	g LFA Method of	216.			
EHCss	=	Extractable hvd	rocarbons as Sto	ddard Solvent a	nalvzed usina El	PA Method 8015.				
EDB	=	1.2-dibromoeth	ane analyzed usi	na EPA Method	ROSOR	A Method 6015.				
1,2-DCA	=		ane analyzed usir							
TAME	=	Tertiary amyl m	ethyl ether analyz	red using FPA N	Method 8260B					
TBA	=		cohol analyzed u							
ETBE	=		tyl ether analyzed							
DIPE	=	Di-isopropyl eth	er analyzed using	n EPA Method 8	260B					
Ethanol	=		ed using EPA Me		2006.					
μg/L	=	Micrograms per		inod ozoob.						
	=		Not sampled/Not	analizod						
<	=		idicated reporting		the leberatory					
a	=		earlier than benze							
b	=		ers broken in tra		o be wilde, was	present.				
c	=		pattern: unidentif		- 00 040					
d	=									
e	=		pattern: weather							
f	=	Chromatogram	pattern, weather	ea diesei C9 - C.	24 and unidentifi	ed hydrocarbons	C9 - C36.			
·	=	TDUd recult is a	pattern: unidentif	ned nydrocarbon	is C9 - C24.					
g h	=		not consistent wit	n alesei tuel.						
		Well inaccessib								
1	=					than Stoddard So				
J Is	=					result is suspect.				
k	=	Higher reported	I IPH concentrati	ions in groundwa	ater may be due	to different labora	atory quantitatio	n procedures.		
I	=		due to single ana							
m	=	Surrogate recov	very above contro	ol limits: this may	recult in a high	hiaa				
n	=					ыаs. e. Please refer to				

TABLE 2 WELL CONSTRUCTION DETAILS

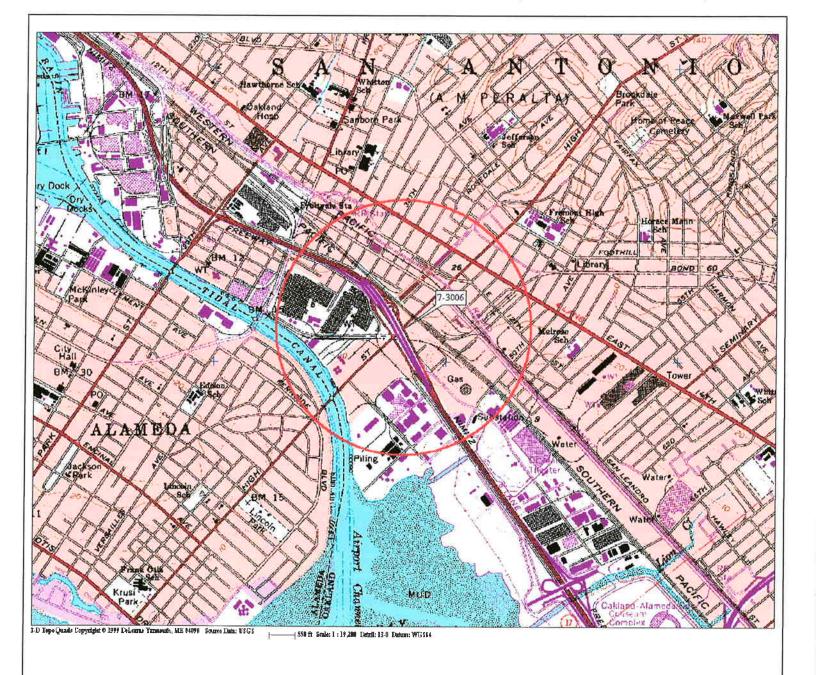
Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 1 of 2)

Well	Date	TOC	Borehole	Total Depth	Well	Well Casing	Well	Screened	Clot	F:14 D - 1	
1 D	Well	Elevation	Diameter	of Boring	Depth	Diameter	Casing	Interval	Slot	Filter Pack	Filter
	Installed	(feet)	(inches)	(fbgs)	(fbgs)	(inches)	Material	(fbgs)	Size	Interval	Pack
MW1	05/21/88	12.79	NS	29.0	29.0	4			(inches)	(fbgs)	Material
				20.0	20.0	4	NS	4.0-29.0	NS	2-29	NS
MW2	09/10/87	13.06	NS	36.0	35.0	4	NS	10.0-35.0	NS	8-36	NS
N 41A (O	00/40/07							, , , , , , , , , , , , , , , , , , , ,	110	0-30	NS
MW3	09/10/87	13.71	NS	36.0	35.0	4	NS	10.0-35.0	NS	8-36	NS
MW4	09/10/87	12.77	NS	36.0	35.0	4	NS	10.0-35.0	NO		
					00.0	(36)	INO	10.0-35.0	NS	8-36	NS
MW5	Well destroyed on	07/18/89.									
MW6	09/10/87	14.23	NS	36.0	05.0	272					
	00/10/07	14.23	NS	30.0	35.0	4	NS	10.0-35.0	NS	8-36	NS
MW7	Well destroyed on	12/21/00									
MW8	Well destroyed on										
MW9	Well destroyed on										
MW10	Well destroyed on										
MW11	Well destroyed on										
	Woll dostroyed on	12/2 1/00.									
MW12	11/27/89	12.61	10	15.5	15.5	4	PVC	5.0-15.0	0.010	4.15.5	NO
						<u></u>	1 40	3.0-13.0	0.010	4-15.5	NS
MW13	Well destroyed on	12/21/00.									
MW14	10/31/90	15.14	10	18.5	47.0	32 4 8	E1.40				
	10/01/30	13,14	10	18.5	17.0	4	PVC	7.0-17.0	0.010	5.5-17	NS
MW15	Well destroyed on	12/21/00									
VW1	Well destroyed.	TELETIOO.									
VW2	Well destroyed.										
VW3	Well destroyed.										
	. Ton dood byod.										

TABLE 2 WELL CONSTRUCTION DETAILS

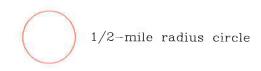
Former Exxon Service Station 7-3006 720 High Street Oakland, California (Page 2 of 2)

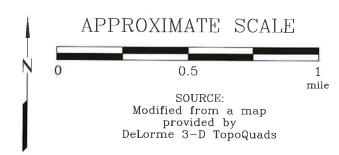
Vell	Date	TOC	Borehole	Total Depth	Well	Well Casing	Well	Screened	Slot	Filter Pack	Filter
D	Well	Elevation	Diameter	of Boring	Depth	Diameter	Casing	Interval	Size	Interval	Pack
	Installed	(feet)	(inches)	(fbgs)	(fbgs)	(inches)	Material	(fbgs)	(inches)	(fbgs)	Material
AS1	Information not av	/ailable.						(1290)	(mones)	(lbgs)	Material
AS2	Information not av	/ailable.									
AS 3	Information not av	/ailable.									
AS4	Information not av	/ailable.									
485	Information not av	/ailable.									
AS6	Information not av	/ailable.									
RW1	April 1994	NS	NS	16.88	NS	6	NS	Nee .	NS	NS	NS
RW2	April 1994	NS	NS	16.82	NS	6	NS		NS	NS	NS
RW3	April 1994	NS	NS	16.72	NS	6	NS	***	NS	NS	NS
RW4	April 1994	NS	NS	17.18	NS	6	NS		NS	NS	NS
RW5	Well destroyed.										
RW6	Well destroyed.										
RW7	Well destroyed.										
Notes:	·										
TOC	=	Top of well ca	sing elevation	; datum is mean	sea level.						
fbgs	=	Feet below gro									
NS	==	Not specified.									
PVC	=	Polyvinyl chlor	ride.								



FN 2010

EXPLANATION

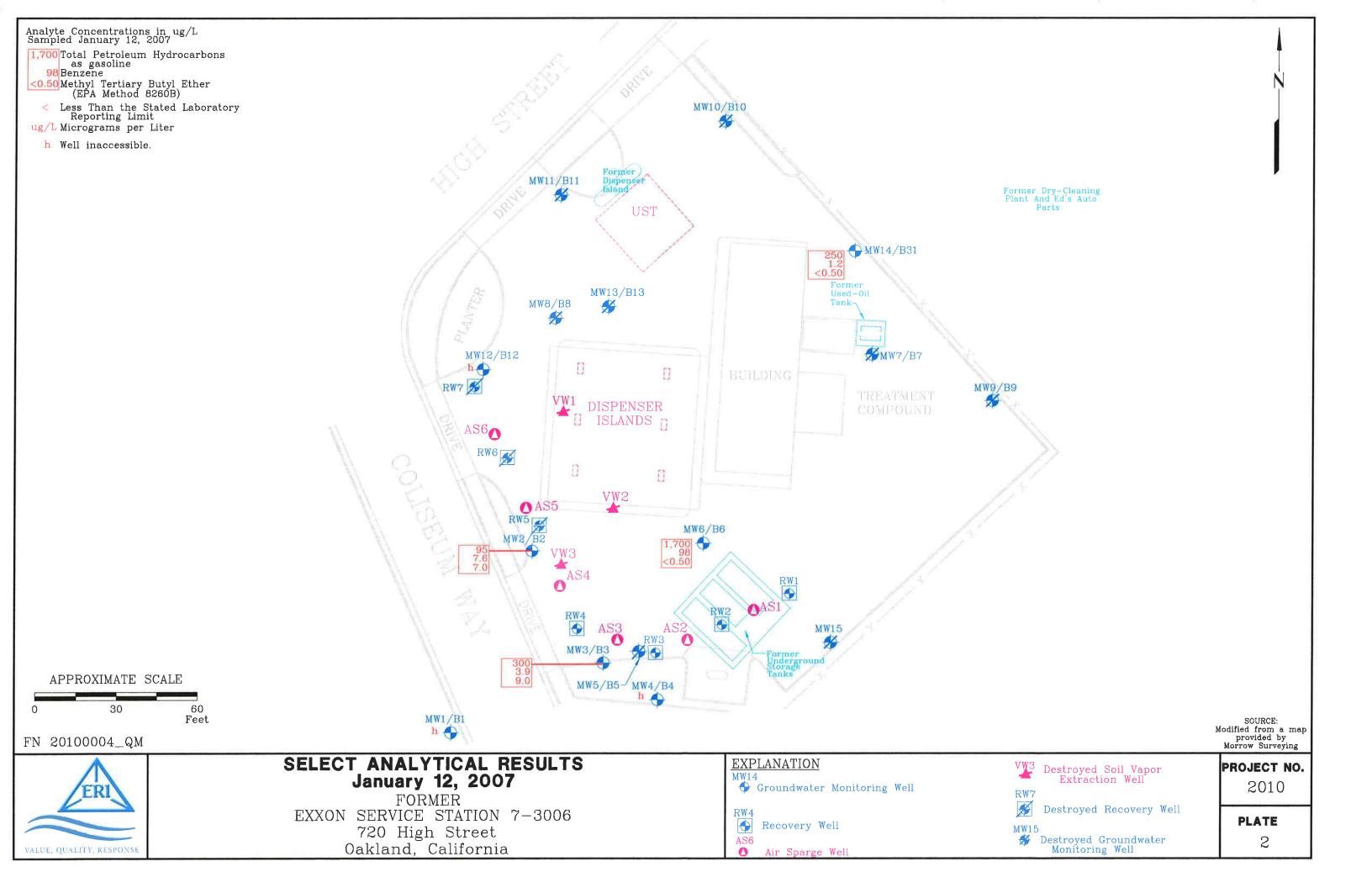


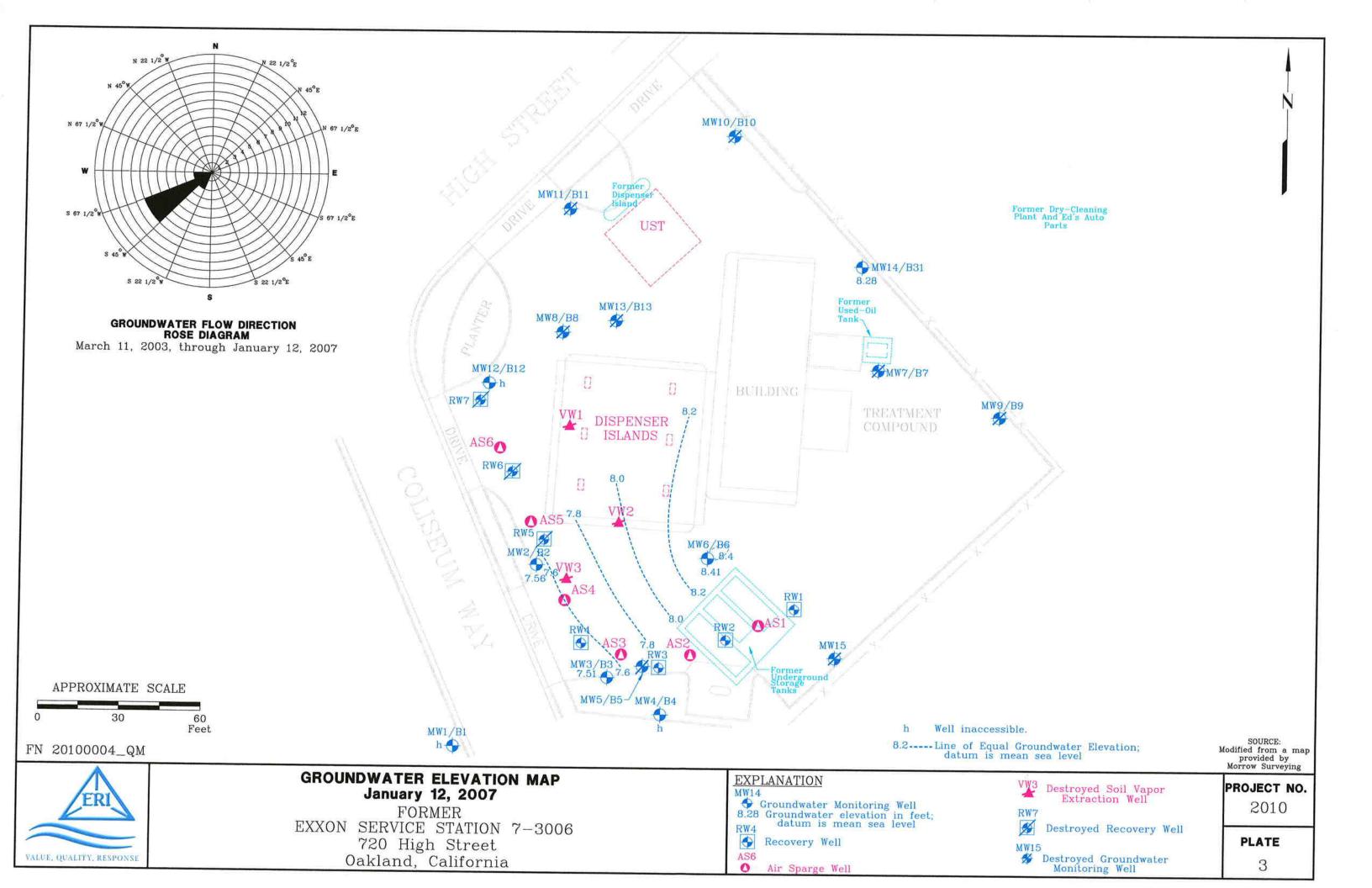




SITE VICINITY MAP

FORMER EXXON SERVICE STATION 7-3006 720 High Street Oakland, California PROJECT NO. 2010 PLATE 1





ATTACHMENT A GROUNDWATER SAMPLING PROTOCOL

GROUNDWATER SAMPLING PROTOCOL

The static water level and separate-phase product level, if present, in each well that contained water and/or separate-phase product are measured with an ORS Interface Probe, which is accurate to the nearest 0.01 foot. To calculate groundwater elevations and evaluate groundwater gradient, depth to water (DTW) levels are subtracted from top of casing elevations.

Groundwater samples collected for subjective evaluation are collected by gently lowering approximately half the length of a clean Teflon® or polypropylene bailer past the air-water interface (if possible) and collecting a sample from near the surface of the water in the well. The samples are checked for measurable free-phase hydrocarbons or sheen. If appropriate, free-phase hydrocarbons are removed from the well.

Before water samples are collected from the groundwater monitoring wells, the wells are purged until a minimum of three well casing volumes is purged and stabilization of the temperature, pH, and conductivity is obtained. Water samples from the wells that do not obtain stability of the temperature, pH, and conductivity are considered to be "grab samples." The quantity of water purged from each well is calculated as follows:

1 well casing volume = $\pi r^2 h(7.48)$ where:

r = radius of the well casing in feet.
h = column of water in the well in feet
(depth to bottom - depth to water)

7.48 = conversion constant from cubic feet to gallons π = ratio of the circumference of a circle to its diameter

Gallons of water purged/gallons in 1 well casing volume = well casing volumes removed.

After purging, each well is allowed to recharge to at least 80% of the initial water level. Water samples from wells that do not recover at least 80% (due to slow recharging of the well) between purging and sampling are considered to be "grab samples." Water samples are collected with a new, disposable Teflon® or polypropylene bailer. The groundwater is carefully poured into selected sample containers (40-milliliter [ml] glass vials, 1,000-ml glass amber bottles, etc.), which are filled so as to produce a positive meniscus.

Depending on the required analysis, each sample container is preserved with hydrochloric acid, nitric acid, etc., or it is preservative free. The type of preservative used for each sample is specified on the Chain-of-Custody form.

Each vial and glass amber bottle is sealed with a cap containing a Teflon® septum, and subsequently examined for air bubbles to avoid headspace, which would allow volatilization to occur. The samples are promptly transported in iced storage in a thermally-insulated ice chest, accompanied by a Chain-of-Custody record, to a California state-certified laboratory.

ATTACHMENT B

HISTORICAL CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA
Former Exxon Service Station 7-3006

720	High	Street,	Oakland,	California

					(Page	e 1 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOG
(TOC)	Date	<u> </u>	. Ieel	>	<			, parts p	er billion			, >
MW1												
(12.87)		280			10							
	05/88	NM	NM	***	240	90	5	15	25	NA	ND	NA
	04/25/89	NLPH	7.55	5.32#		1				92.03A7 N		
	04/27/89	Sheen	10.16	2.71#		ij.						
	09/06/89	Sheen	10.88	1.99#								
	09/22/89	NLPH	11.06	1.81#		i						
	11/01/89	NLPH	10.82	2.05#								
	11/15/89	NLPH	11.07	1.80#								
	12/06/89	NLPH	10.33	2.54	630	12	5.6	3.7	25	240	NA	NA
	02/20/90	NLPH	8.81	4.06#						•		
	04/19/90	NLPH	9.33	3.54	<20	< 0.5	< 0.5	< 0.5	< 0.5	< 100	NA	NA
	07/03/90	NLPH	8,44	4.43	130	6	< 0.5	< 0.5	< 0.5	160	NA	NA
	07/26/90	NLPH	8.99	3.88#		lit.						
	08/20/90	NLPH	9.50	3.37#		i						
	09/19/90	NLPH	9.99	2.88#								
	11/27/90	NLPH	10.62	2.25	< 50	0.7	< 0.5	< 0.5	< 0.5	<100	NA	NA
	01/17/91	NLPH	10.31	2.56#		Ī						
	03/26/91	NLPH	7.79	5.08	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	NA
	05/02/91	NLPH	8.88	3.99#								
	19/02/30	NLPH	9.62	3.25	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	NA
	08/07/91	NLPH	10.20	2.67#								
	09/17/91	NLPH	10.40	2.47	< 50	< 0.5	< 0.5	< 0.5	< 0.5	NA	NA	NA
	11/13/91	NLPH	10.20	2.67#								
	12/10/91	NLPH	10.23	2.64	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	01/21/92	NLPH	9.32	3.55#		į						
	03/25/92	NLPH	9.30	3.57	< 50	1.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California

				•	Page	2 of 31)	11011110					
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В .	Т	Ė	X	TEPHd	VOCs	TOG
(TOC)	Date	<	feet	>								
		•				-					- Jan - 1	
MW1 cont.	06/22/92	NLPH	8.46	4.41	110	4.9	7.9	3.7	21	75	NA	NA
(12.87)	09/24/92	NLPH	9.61	3.26	< 50	< 0.5	0.6	< 0.5	< 0.5	<50	NA	NA
	10/14/92	NLPH	9.85	3.02#								
	11/16/92	NLPH	9.65	3.22#								
	12/08/92	NLPH	9.30	3.57	170	10	< 0.5	< 0.5	0.6	51	NA	NA
	01/27/93	NLPH	6.13	6.74#								
	02/18/93	NLPH	6.07	6.80#								
	03/10/93	NLPH	6.12	6.75	< 50	< 0.5	< 0.5	< 0.5	< 0.5	140	NA	NA
	04/06/93	NLPH	5.84	7.03#								
	05/28/93	NLPH	7.27	5.60#								
	06/10/93	NLPH	7.40	5.47	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	07/17/93	NLPH	8.08	4.79#								
	08/11/93	NLPH	8.54	4.33	<50	< 0.5	< 0.5	< 0.5	< 0.5	NA	ND	NA
					NA	<5°	<5*	<5*	<5°	< 50 ²	ND	NA
	09/01/93	NLPH	8.80	4.07#								
	10/26/93	NLPH	9.41	3.46	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	11/12/93	NLPH	9.48	3.39#								
	12/27/93	NLPH	8.62	4.25#								
	01/20/94	NLPH	9.25	3.62#								
	02/02-03/94	NLPH	8.60	4.27	< 50	< 0.5	< 0.5	< 0.5	0.7	70	NA	NA
	03/10/94	NLPH	8.31	4.56#								
	04/22/94	NLPH	7.95	4.92#								
	05/10-11/94	NLPH	7.48	5.39	< 50	< 0.5	< 0.5	< 0.5	1.6	100	NA	NA
	06/27/94	NLPH	7.65	5.22#								
	08/31/94	NLPH	9.39	3.48#								
	09/29/94	NLPH	9.83	3.04	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

					(Page	3 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	x	TEPHd	VOCs	TOG
(TOC)	Date	<	, feet	>	<	72A		parts p	er billion			>
MW1 cont.	10/25/94	NLPH	10.19	2.68	<50	< 0.5	< 0.5	< 0.5	<0.5	< 50	NA	NA
(12.87)	11/30/94	NLPH	8.97	3.90#								
(22)	12/27/94	NLPH	7.44	5.43#								
	02/06/95	NLPH	5.71	7.16	<50	0.52	< 0.5	< 0.5	< 0.5	100	NA	NA
MW2												
(12.98)	09/87	NM	NM	***	1,445	233	810	56	209	NA	NA	NA
(/	05/88	LPH	NM		•							
	04/25/89	2.16[NR]	9.27	5.44#								
	07/19/89	1.56[NR]	10.81	3.42#								
	07/27/89	0.13[NR]	10.18	2.90#								
	09/06/89	0.09[NR]	10.89	2.16#								
	09/22/89	0.56[NR]	11.56	1.87#								
	11/01/89	0. 09[NR]	10.85	2.20#								
	11/15/89	0.07[NR]	11.05	1.99#								
	12/06/89	0.13[NR]	10.23	2.85#								
	02/20/90	0.29 [NR]	8.86	4.35#								
	04/19/90	0.10 [NR]	9.09	3.97#								
	07/03/90	0.05 [NR]	8.75	4.27#								
	07/26/90	0.10 [NR]	8.71	4.35#								
	08/20/90	0.02 [NR]	9.25	3.75#								
	09/19/90	0.02 [NR]	9.79	3.21#								
	11/27/90	0.07 [NR]	10.40	2.64#								
	01/17/91	0.05 [NR]	10.03	2.99#		8						
	03/26/91	0.08 [NR]	8.98	4.06#								
	05/02/91	0.02 [NR]	8.73	4.27#								
	06/20/91	0.02 [NR]	9.11	3.89#								
	08/07/91	0.04 [NR]	10.00	3.01#								

TABLE 1

CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California

Mari III J	6	OTTO	DOWN			4 of 31)		_				
Well ID # (TOC)	Sampling Date	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOC
(100)	Date	100000	, icci	>	<u> </u>			parts p	er billion	*******		>
MW2 cont.	09/17/91	0.02 [NR]	10.11	2.89#								
(12.98)	11/13/91	0.02 [NR]	9.88	3.12#								
	12/10/91	0.03 [NR]	9.02	3.98#								
ii.	01/21/92	0.03 [NR]	9.08	3.92#								
	03/25/92	0.03 [NR]	6.00	7.00#								
	06/22/92	0.01 [½ c.]	8.46	4.53#								
	09/24/92	Sheen [NR]	9.08	3.90#								
	10/14/92	0.02 [½ c.]	9.34	3.66#								
	11/16/92	0.02 [½ c.]	9.16	3.84#								
	12/08/92	0.02 [½ c.]	8.93	4.07#								
	01/27/93	Sheen	5.76	7.22#								
	02/18/93	0.01 [NR]	4.21	8.78#								
	03/10/93	Sheen	6.75	6.23#								
	04/06/93	Sheen	5.37	7.61#								
	05/28/93	NM [2 c.]	NM									
	06/10/93	NM [½ c.]	NM									
	07/17/93	NM [2 c.]	NM									
	08/11/93	NM [½ c.]	NM	A==								
	09/01/93	NM [1/2 c.]	NM									
	10/26/93	Sheen	NM									
	11/12/93	NM [NR]	NM	4								
	12/27/93	NM [NR]	NM									
	01/20/94	NM (NR)	NM									
	02/02-03/94	NM [NR]	NM									
	03/10/94	[8 c.]	6.96	6.29#								
	04/22/94	[10 c.]	NM									
	05/10-11/94	[5 c.]	NM									
	06/27/94	Sheen	7.10	5.88#								

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA Former Exxon Service Station 7-3006

720 High Street, Oakland, California

(Page 5 of 31)												
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	Т	Ĕ	X	ТЕРИ	VOCs	TOG
(TOC)	Date	<	, feet	>	<				er billion			
	-	W.								100		
MW2 cont.	08/31/94	Sheen	8.58	4.40#								
(12.98)	09/29/94	Sheen	9.11	3.87#								
	10/25/94	Sheen	7.76	5.22#								
	11/30/94	NM	7.33	5.65#								
	12/27/94	Sheen	6.77	6.21#								
	02/06/95	Sheen	5.00	7.98								
MW3												
(12.92)	09/87	NM [NR]	NM		2,101	360	1,062	68	298	660	NA	NA
	05/88	NM [NR]	NM	***	8,700	3,980	280	240	600	NA	NA	NA
	04/25/89	0.08 [NR]	7.57	5.43#	5)	-,		2.0		****	2.7.	1121
	07/19/89	0.66 [NR]	10.33	3.14#								
	07/27/89	Not Accessible										
	09/06/89	0.07 [NR]	11.22	1.78#								
	09/22/89	0.28 [NR]	11.38	1.78#								
	11/01/89	0.01 [NR]	10.90	2.05#								
	11/15/89	0.11 [NR]	11.18	1.85#								
	12/06/89	Sheen	10.29	2.65#								
	02/20/90	0.04 [NR]	8.73	4.24#								
	04/19/90	0.09 [NR]	9.20	3.81#								
	07/03/90	0.03 [NR]	8.50	4.46#								
	07/26/90	0.04 [NR]	8.58	4.39#								
	08/20/90	0.01 [NR]	9.21	3.74#								
	09/19/90	0.35 [NR]	10.02	3.20#								
	11/27/90	0.42 [NR]	10.72	2.56#								
	01/17/91	0.10 (NR)	10.05	2.97#								
	03/26/91	0.10 [NR]	7.65	5.37#								
	05/02/91	0.03 [NR]	8.54	4.42#								

TABLE 1

CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 6 of 31)

Well ID #	Sampling	SUBJ DTW Elev.		TPHg	B	Т	E	Х	TEPHd	VOCs	TOO	
(TOC)	Date	<										
	Date		. 1001		-			, , , , parts p	or ounton			
1.0710	05/00/01	A 04 (NTD)	0.00	1.07.								
MW3 cont.	06/20/91	0.03 [NR]	8.89	4.07#								
(12.92)	08/07/91 09/17/91	0.03 [NR]	9.99	2.97#				*				
	11/13/91	0.22 [NR]	10.32 10.14	2.80#								
	12/10/91	0.24 [NR] 0.11 [NR]	10.14	2.99# 2.93#								
	01/21/92	0.06 [NR]	9.07	3.92#								
	03/25/92	0.04 [NR]	5.96	7.01#								
	06/22/92	0.02 [½ c.]	8.07	4.89#								
	09/24/92	Sheen	9.29	3.65#								
	10/14/92	0.02 [½ c.]	9.49	3.47#								
	11/16/92	0.02 [½ c.]	9.29	3.67#								
	12/08/92	0.02 [½ c.]	9.08	3.88#								
	01/27/93	Sheen	5.65	7.29#								
	02/18/93	Sheen	4.63	8.31#								
	03/10/93	Sheen	5.53	7.41#								
	04/06/93	Sheen	5.10	7.84#								
	05/28/93	Sheen	6.50	6.44#								
	06/10/93	Sheen	6.65	6.29#								
	07/17/93	Sheen	7.03	5.91#								
	08/11/93	Sheen	7.56	5.38	5,100	1,300	12	87	47	3,200	ND	N.A
						2,000°	<2.5	160*	60°	1406		
	09/01/93	0.01 [NR]	8.20	4.75#								
	10/26/93	Sheen	8.88	4.06#								
	11/12/93	Sheen	8.96	3.98#								
	12/27/93	Sheen	9.03	3.91#								
	01/20/94	Sheen	8.24	4.70#								
	02/02-03/94	Sheen	7.68	5.26#								
	03/10/94	Sheen	7.24	5.68#								

TABLE 1

CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California

(Page 7 of 31)

Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	B	T	E	X	TEPHd	VOCs	TOO
(TOC)	Date	<						parts p				
MW3 cont	04/22/94	Sheen	6.79	6.13#								
(12.92)	05/10-11/94	Sheen	6.43	6.49#								
	06/27/94	0.01 [NR]	6.97	5.95#								
	08/31/94	Sheen	8.41	4.51#								
	09/29/94	Sheen	8.97	3.95#								
	10/25/94	Sheen	9.43	3.49#								
	11/28/94	NM	7.19	5.73#								
	12/27/94	Sheen	6.64	6.28#								
	02/06/95	Sheen	4.87	8.05								
MW4												
(12.77)	09/87	NM [NR]	NM		92,500	70	7	10	16	740	NA	N/
` '	05/88	LPH	NM	3 1 :	,,					, , ,	****	111
	04/25/89	0.16 [NR]	7.26	5.64#								
	07/19/89	0.72 [NR]	10.32	3.03#								
	07/27/89	Not Accessible										
	09/06/89	0.07 [NR]	11.40	1.43#								
	09/22/89	0.19 [NR]	11.64	1.28#								
	11/01/89	Sheen	11.00	1.77#								
	11/15/89	0.10 [NR]	11.18	1.67#								
	12/06/89	Sheen	10.25	2.52#								
	02/20/90	NLPH	8.40	4.37#								
	04/19/90	0.03 [NR]	9.04	3.75#								
	07/03/90	Sheen	8.00	4.77#								
	07/26/90	0.04 [NR]	8.57	4.23#								
	08/20/90	0.01 [NR]	9.08	3.70#								
	09/19/90	0.03 [NR]	9.76	3.03#								
	11/27/90	0.09 [NR]	10.83	2.01#								

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 8 of 31)

						8 of 31)			74			
Well ID #	Sampling	SUBI	DTW	Elev.	TPHg	В	T	Е	X	TEPHd	VOCs	TOG
(TOC)	Date	<,	feet	>	<			parts po	r billion		******	>
MW4 cont.	01/17/91	0.20 [NR]	9.96	2.97#								
(12.77)	03/26/91	0.09 [NR]	6.20	6.64#								
	05/02/91	0.04 [NR]	7.50	5.30#								
	06/20/91	0.04 [NR]	7.79	5.01#								
	08/07/91	0.05 [NR]	9.81	3.00#								
	09/17/91	0.10[NR]	10.02	2.83#								
	11/13/91	0.12[NR]	9.90	2.97#								
	12/10/91	0.10[NR]	9.92	2.93#								
	01/21/92	0.08[NR]	9.50	3.33#								
	03/25/92	0.03[NR]	5.01	7.78#								
	06/22/92	0.02 [½ c.]	7.34	5.45#								
	09/24/92	Sheen	9.03	3.74#								
	10/14/92	0.02 [1/2 c.]	9.27	3.52#								
	11/16/92	0.02 [½ c.]	9.09	3.70#								
	12/08/92	0.02 [½ c.]	10.24	2.55#								
	01/27/93	0.04 [NR]	4.95	7.85#								
	02/18/93	0.01 [NR]	4.89	7.89#								
	03/10/93	Sheen	6.40	6.37#								
	04/06/93	Sheen	4.36	8.41#								
	05/28/93	NM [2 c.]	NM	E Line								
	06/10/93	NM [2 c.]	NM									
	07/17/93	NM [2/5 gal.]	NM									
	08/11/93	NM [¼ gal.]	NM									
	09/01/93	NM [¼ gal.]	NM									
	10/26/93	NM [NR]	NM									
	11/12/93	NM [NR]	NM									
	12/27/93	NM [NR]	NM			236			¥6			
	01/20/94	NM [NR]	NM	-45								

TABLE 1

CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

(Page 9 of 31)

						3 01 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	x	TEPHd	VOC _s	TOG
(TOC)	Date	<	. feet	····· >	<,		100.00	, parts p	er billion			>
MW4 cont.	02/02-03/94	NM [1 c.]	NM									
(12.77)	03/10/94	[8 c.]	7.12	5.65#								
	04/22/94	[10 c.]	NM									
	05/10-11/94	[5 c.]	NM									
	06/27/94	0.01 [NR]	6.50	6.27#								
	08/31/94	0.02 [NR]	7.84	4.93#								
	09/29/94	0.03 [NR]	8.43	4.37#								
	10/25/94	Sheen	9.24	3.53#								
	11/30/94	NM	6.77	6.00#								
	12/27/94	Sheen	6.14	6.63#								
	02/06/95	Sheen	4.87	7.90								
MW5												
(8.38)	09/87	NM	NM		26,660	560	1,710	1,580	7,150	37,220	NA	NA
•	05/88	LPH	NM									
	04/25/89	NLPH	8.06	0.32#								
	07/18/89	W	eli Destroye	d								
MW6												
(14.27)	05/88	NM	NM	_	29,300	12,820	550	1,440	5,500	NA	NA	NA
,	04/25/89	NLPH	8.02	6.25#								
	09/06/89	0.08 [NR]	13.64	0.69#								
	09/22/89	0.07 [NR]	13.79	0.54#								
	11/01/89	Sheen	12.78	1.49#								
	11/15/89	Sheen	12.91	1.36#								
	12/06/89	NLPH	11.84	2.43	9,000	370	13	2.6	430	4,800	NA	ΝA
	02/20/90	NLPH	9.08	5.19#	•							
	04/19/90	NLPH	9.72	4.55	27,000	3,000	120	490	2,100	26,000	NA	NA
	04123124		, <u>-</u>		•							

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California (Page 10 of 31)

						10 of 31)						
TO	VOCs	TEPHd	X	E	T	В	TPHg	Elev.	DTW	SUBJ	Sampling	Well ID #
• • • •	• • • • • • •		er billion	parts p		· · · · · · · · · · · · · · · · · · ·	<	>	. feet	<	Date	(TOC)
N.A	NA	13,000	3,100	1,200	1,400	5,500	30,000	6.27	8.00	NLPH	07/03/90	MW6 cont.
								5.57#	8.70	NLPH	07/26/90	(14.27)
								4.65#	9.62	NLPH	08/20/90	
								4.02#	10.25	Sheen	09/19/90	
N.A	NA	7,600	2,300	800	120	4,400	15,000	3.45	10.82	Sheen	11/27/90	
								4.34#	9.93	NLPH	01/17/91	
N/	NA	<100	6,900	1,600	380	10,000	55,000	5.82	8.45	NLPH	03/26/91	
								5.37#	8.90	NLPH	05/02/91	
								4.80#	9.47	Sheen	06/20/91	
								4.17#	10.10	Sheen	08/07/91	
N.A	NA	NA	3,100	890	160	4,500	17,000	4.06	10.21	Sheen	09/17/91	
								4.65#	9.62	Sheen	11/13/91	
N/	NA	1,200	4,700	1,400	290	6,000	32,000	4.68	9.59	Sheen	12/10/91	
								5.02#	9.25	Sheen	01/21/92	
N.A	NA	2,700	5,000	1,700	250	8,000	21,000	7.39	6.88	NLPH	03/25/92	
N/	NA	1,700	5,000	2,100	150	11,000	43,000	6.89	7.38	NLPH	06/22/92	
N/	NA	2,000	3,600	1,700	270	9,800	45,000	5.57	8.70	NLPH	09/24/92	
								5.36#	8.91	Sheen	10/14/92	
								5.52#	8.75	NLPH	11/16/92	
								5.76#	8.51	Sheen	12/08/92	
								8.58#	5.69	NLPH	01/27/93	
								9.45#	4.90	0.10 [1/6 c.]	02/18/93	
								8.24#	6.07	0.05 [¼ c.]	03/10/93	
								9.29#	4.98	Sheen	04/06/93	
									NM	NM [3 c.]	05/28/93	
23,0	NA	38,000	12,000	5,100	650	9,800	130,000		NM	NM [3 c.]	06/10/93	
		-	•	•		•		1,000	NM	NM [NR]	07/17/93	
								***	NM	NM [NR]	08/11/93	

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

						11 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	x	TEPHd	VOCs	TOG
(TOC)	Date	<	feet	· · · · · · · · · · · · · · · · · · ·	<			parts p	er billion			····· >
MW6 cont	09/01/93	NM [½ c.]	NM									
(14.27)	10/26/93	NM [NR]	NM									
(14.27)	11/12/93	NM [NR]	NM	: 172								
	12/27/93	NM [NR]	NM	***								
	01/20/94	NM [NR]	NM									
	02/02-03/94	NM [NR]	NM	3705-								
	03/10/94	[¼ c.]	7.82	6.45#								
	04/22/94	[10 c.]	NM	0.75#								
	05/10-11/94	[3 c.]	NM									
	06/27/94	Sheen	7.77	6.50#								
	08/31/94	Sheen	9.02	5.25#								
	09/29/94	Sheen	9.51	4.76#								
	10/25/94	Sheen	9.93	4.34#								
	11/30/94	NM	8.05	6.22#								
	12/27/94	NM	7.54	6.73#								
	02/06/95	Sheen	5.86	8.41								
MW7												
(14.84)	09/87	NM	NM		1,531	258	2	<2	42	2,790	ND	NA
	05/88	NM	NM		NA	300*	<10*	<10*	<10*	19	ND	NA
	04/25/89	NLPH	8.66	6.18#								
	09/06/89	Sheen	11.72	3.12#								
	09/22/89	NLPH	11.89	2.95#								
	12/06/89	NLPH	10.46	4.38	1,700	220	5.3	5	8.6	2,500	ND	<5,000
	02/20/90	NLPH	8.44	6.40#								
	04/19/90	NLPH	9.54	5.30	2,700	220	8.6	7	20	3,500	ND	NA
	07/03/90	NLPH	7.45	7.39	2,500	380	13	16	35	910	ND	NA
	07/26/90	NLPH	8.08	6.76#								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

						12 of 31)						
Well ID #	Sampling		DTW		TPHg		T	E		TEPHd	VOCs	TOG
(TOC)	Date	<	feet	>	<			parts p	er billion			>
MW7 cont.	08/20/90	NLPH	8.82	6.02#	50							
(14.84)	09/19/90	NLPH	9.01	5.83#								
	11/27/90	NLPH	9.54	5.30	2,300	630	16	32	29	1,300	2.41	NA
	01/17/91	NLPH	8.50	6.34#								
	03/26/91	NLPH	5.92	8.92	3,500	420	18	17	27	<100	ND	NA
	05/02/91	NLPH	7.72	7.12#								
	06/20/91	NLPH	8.19	6.65	3,100	270	8.8	33	19	<100	NA	NA
	08/07/91	NLPH	8.70	6.14#								
	09/17/91	NLPH	8.77	6.07	2,400	390	- 10	15	18	NA	NA	NA
	11/13/91	NLPH	8.51	6.33#	-						•	
	12/10/91	NLPH	8.58	6.26	1,700	290	5.3	7.1	< 0.5	530	NA	NA
	01/21/92	NLPH	8.32	6.52#							• • • • • • • • • • • • • • • • • • • •	
	03/25/92	NLPH	9.27	5.57	1,500	320	7.2	16	19	760	NA	NA
	06/22/92	NLPH	6.97	7.87	3,100	260	5.8	21	27	830	NA	NA
	09/24/92	NLPH	8.00	6.84	3,900	160	4.6	3.7	13	660	NA	NA
	10/14/92	NLPH	8.15	6.69#								
	11/16/92	NLPH	7.92	6.92#								
	12/08/92	NLPH	7.75	7.09	17,000	1,100	35	77	46	540	NA	NA
	01/27/93	NLPH	5.09	9.75#								
	02/18/93	NLPH	4.51	10.33#								
	03/10/93	NLPH	4.78	10.06	3,500	160	6.2	22	19	640	**	< 500
	04/06/93	NLPH	4.48	10.36#								
	05/28/93	NLPH	5.44	9.40#								
	06/10/93	NLPH	5.60	9.24	1,600	140	6.5	22	61	570	NA	NA
	07/17/93	NLPH	6.33	8.51#								
	08/11/93	NLPH	6.87	7.97	2,700	130	1.3	13	12	370	ND	NA
					•	140*	5*	12*	10*	2,0006		
	09/01/93	NLPH	7.12	7.72#								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA
Former Exxon Service Station 7-3006

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

						13 of 31)						
Well ID #	Sampling	SUBI	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOG
(TOC)	Date	<	feet	>	< ·····			parts p	er billion			···· >
MW7 cont.	10/26/93	NLPH	7.67	7.17	2,500	90	4.7	6.6	15	1,000	NA	NA
(14.84)	11/12/93	NLPH	7.69	7-15#								
	12/27/93	NLPH	7.42	7.42#								
	01/20/94	NLPH	8.67	6.17#								
	02/02-03/94	NLPH	8.47	6.37	2,900	79	5.0	8.2	21	1300	NA	NA
		•										470 ²
	03/10/94	NLPH	8.24	6.60#								
	04/22/94	NLPH	7.95	6.89#		•						
	05/10-11/94	NLPH	7.53	7.31#	2,400	88	5.6	5.2	15	1,300	NA	NA
						9						1,4002
	06/27/94	NLPH	8.01	6.83#								
	08/31/94	NLPH	9.19	5.65#								
	09/29/94	NLPH	9.65	5.19	1,900	71	3.1	3.5	7.8	56	NA	NA
	10/25/94	NLPH	9.96	4.88	1,400	51	1.5	24	6.8	89 ⁷	NA	NA
	11/30/94	NM	7.78	7.06#								
	12/27/94	NM	7.51	7.33#								
	02/06/95	NLPH	5.79	9.05	2,500	130	<10	<10	<10	1,300	ND	1,1002
MW8												
(13.45)	09/87	NM	NM		1,325	81	74	42	182	NA	NA	NA
	05/88	LPH	NM									
	04/25/89	0.66 [NR]	8.31	5.67#								
	07/19/89	1.25 [NR]	10.97	3.48#								
	07/27/89	0.08 [NR]	10.34	3.17#								
	09/06/89	0.17 [NR]	11.09	2.50#								
	09/22/89	0.36 [NR]	11.58	2.16#								
	11/01/89	NLPH	11.03	2.42#								
	11/15/89	0.01 [NR]	11.25	2.21#								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 14 of 31)

177. U TD #		STIRT	Therete !			14 of 31)	_					
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOG
(TOC)	Date	· · · · · ·	reet	>	<u> </u>		· · · · · · · · · · · · · · · · · · ·	parts p	er billion			> ———
) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	10/05/80	04	10.70	2.16	42.000	0.600		440				
MW8 cont.	12/06/89	Sheen	10.30	3.15	42,000	2,600	630	210	3,700	34,000	NA	NΑ
(13.45)	02/20/90 04/19/90	0.01 [NR] NLPH	8.00 8.50	5.46# 4.95	49,000	2,100	820	1 100	4 800	50.000		
	07/03/90	NLPH	7.55	5.90	44,000	4,000		1,100	4,800	53,000	NA	NA
	07/26/90	NLPH	7.33 7.86	5.59#	44,000	4,000	1,500	2,000	6,300	32,000	NA	NA
	08/20/90	NLPH	8.92	4.53#								
	09/19/90	NLPH	9.55	3.90#								
	11/27/90	0.01 [NR]	10.29	3.17#								
(*	01/17/91	Sheen	9.97	3.48#								
35	03/26/91	Sheen	8.45	5.00#								
	05/02/91	Sheen	8.85	4.60#								
	06/20/91	Sheen	9.45	4.00#								
	08/07/91	Sheen	10.00	3.45#								
	09/17/91	Sheen	10.11	3.34	57,000	14,000	7,800	3,100	12,000	NA	NA	NA
• *	11/13/91	Sheen	9.63	3.82#				- ,				
	12/10/91	Sheen	9.66	3.79	66,000	9,500	5,000	3,100	12,000	1,400	NA	NA
	01/21/92	Sheen	9.35	4.10#								
	03/25/92	Sheen	8.02	5.43#								
	06/22/92	Sheen	7.01	6.44#								
	09/24/92	Sheen	8.33	5.12#								
	10/14/92	Shecn	8.65	4.80#								
	11/16/92	Sheen	8.27	5.18#								
	12/08/92	Sheen	8.25	5.20#								
	01/27/93	Sheen	5.22	8.23#								
	02/18/93	Sheen	4.27	9.18#								
	03/10/93	Sheen	5.30	8.15#								
	04/06/93	Sheen	4.56	8.89#								
	05/28/93	Sheen	5.62	7.83#								

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California (Page 15 of 31)

Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOG
(TOC)	Date	<	, feet	·····>	<			parts p	er billion			>
MW8 cont.	06/10/93	Sheen	5.75	7.70#								
(13.45)	07/17/93	Sheen	6.43	7.02#								
	08/11/93	Sheen	6.99	6.46	53,000	4,200	1,300	2,600	7,200	2,600	ND	NA
				59		4,900	1,600	3,300	8,200°	370°		2111
	09/01/93	Sheen	7.33	6.12#		•		-,	-,			
	10/26/93	Sheen	7.98	5.47#								
	11/12/93	Sheen	8.07	5.38#								
	12/27/93	NM	NM									
	01/20/94	Sheen	8.90	4.55#								
	02/02-03/94	Sheen	8.58	4.87#								
	03/10/94	NLPH	7.16	6.29#								
	04/22/94	Sheen	7.34	6.11#								
	05/10-11/94	Sheen	7.04	6.41#								
	06/27/94	Sheen	6.01	7.44#								
	08/31/94	Sheen	9.26	4.19#								
	09/29/94	Sheen	9.76	3.72#								
	10/25/94	Sheen	10.05	3.40								
	11/30/94	NM	7.68	5.77#								
	12/27/94	Sheen	7.11	6.34#								
	02/06/95	Sheen	5.39	8.06								
MW9												
(14.64)	05/88	NM	NM	***	< 50	< 0.5	i	<1	1>	NA	ND	NA
	04/25/89	NLPH	8.25	6.39#								
	09/06/89	Not Accessible										
	09/22/89	Not Accessible										
	12/06/89	NLPH	10.12	4.52	100	1.8	3.7	1.4	8.8	110	ND	< 5000
	02/20/90	NLPH	9.38	5.26#								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California

					(Page	16 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	х	TEPHd	VOCs	TO
(TOC)	Date	<	. feet	>	<			parts p	er billion			
										41.4		
MW9 cont.	04/19/90	NLPH	9.40	5.25	<20	< 0.5	< 0.5	< 0.5	<0.5	<100	ND	· NA
(14.64)	07/03/90	NLPH	8.79	5.85	<20	< 0.5	< 0.5	< 0.5	< 0.5	<100	ND	NA
	07/26/90	NLPH	8.70	5.94#			-		10,5	1100	ND	INM
	08/20/90	NLPH	9.09	5.55#								
	09/19/90	NLPH	9.52	5.12#								
	11/27/90	NLPH	9.89	4.75	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	ND	NA
(*)	01/17/91	Not Accessible	3					10.5	70.5	~100	ND	NA
	03/26/91	Not Accessible										
	05/02/91	NLPH	9.10	5.54#								
	06/20/91	NLPH	8.76	5.88	<50	< 0.5	< 0.5	< 0.5	< 0.5	< 100	NA	NA
	08/07/91	NLPH	9.37	5.27#				70.5	70.5	100	INA	IAM
	09/17/91	NLPH	9.57	5.07	< 50	< 0.5	< 0.5	< 0.5	< 0.5	NA	NA	N.A
	11/13/91	NLPH	9.46	5.18#					10.5	4171	11/1	147
	12/10/91	NLPH	9.30	5.34	< 50	< 0.5	< 0.5	< 0.5	< 0.5	52	NA	NA
	01/21/92	NLPH	9.68	4.96#					40.0	32	1121	147
	03/25/92	NLPH	8.93	5.71	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	06/22/92	NLPH	7.45	7.19	< 50	< 0.5	< 0.5	<0.5	<0.5	< 50	NA	NA
	09/24/92	NLPH	8.69	5.95	< 50	< 0.5	< 0.5	< 0.5	<0.5	< 50	NA	NA
	10/14/92	NLPH	8.83	5.81#				10.0	1012	150	2121	1141
	11/16/92	NLPH	8.80	5.84#								
	12/08/92	NLPH	8.70	5.94	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	01/27/93	NM	NM									
	02/18/93	NLPH	9.22	5.42#								
	03/10/93	NLPH	5.25	9.39	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	04/06/93	NLPH	5.07	9.57#							- ***	
	05/28/93	NLPH	6.08	8.56#								
	06/10/93	NLPH	6.27	8.37	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	N.A
	07/17/93	NLPH	7.09	7.55#								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 17 of 31)

	<u>.</u> .					: 17 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	х	TEPHd	VOCs	TOG
(TOC)	Date	<	feet	>	<			parts p	er billion	, ,		>
MW9 cont.	08/11/93	NLPH	7.60	7.04	<50	<0.5	<0.5	-0.5	.0.5			
(14.64)	00/11/33	1.12411	7.00	7.04	\30	<5°	<5°	<0.5 <5*	< 0.5	< 50	ND	NA
(2)	09/01/93	NLPH	7.95	6.69#			\ 3	< 3	<5"	< 50 ²		
	10/26/93	NLPH	8.44	6.20	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	37.4	
	11/12/93	NLPH	8.44	6.20#		10.5	40.3	70.3	~0.3	< 30	NA	NA
	12/27/93	NLPH	8.37	6.27#								
	01/20/94	NM	NM									
	02/02-03/94	NM	NM									
	03/10/94	NLPH	6.90	7.74#								
	04/22/94	NLPH	7.38	7.26#								
	05/10-11/94	NLPH	6.96	7.68#								
	06/27/94	NLPH	7.65	6.99#								
	08/31/94	NLPH	8.87	5.77#								
	09/29/94	NLPH	9.19	5.45	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	10/25/94	NLPH	9.66	4.98	< 50	<.05	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	11/30/94	NM	8.38	6.26#							•	
	12/27/94	NLPH	7.29	7.35#								
	02/06/95	NLPH	5.74	8.90	< 50	< 0.5	< 0.5	< 0.5	< 0.5	56	NA	NA
MW10												
(14.05)	12/06/89	NLPH	10.46	3.59	320	3.7	14	5.6	32	<100	NA	NA
(14.05)	02/20/90	NLPH	8.12	5.93#	320	3.7	14	5.0	32	<100	IVA	MM
	04/19/90	NLPH	8.54	5.51	<20	< 0.5	< 0.5	< 0.5	< 0.5	<100	ND	NA
	07/03/90	NLPH	7.88	6.17	<20	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	NA
	07/26/90	NLPH	8.19	5.86#	120	٧٥.5	~0.5	70.5	~0.3	100	IAV	IM
	08/20/90	NLPH	10.33	3.72#								
	09/19/90	NLPH	9.49	4.56#								
	11/27/90	NLPH	9.89	4.16	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	NA
	11,2,,,,		2.02				77.5	10.0	40.5	1100	144	4141

TABLE I CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California (Page 18 of 31)

					(Page	18 of 31)						
Well ID # (TOC)	Sampling Date	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOO
	Date		Ieet	>	<			parts p	er billion			
MW10 cont.	01/17/91	NLPH	9.19	4.86#								
(14.05)	03/26/91	NLPH	7.48	6.57	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	AT A
	05/02/91	NLPH	8.16	5.89#				10.5	10.0	100	1477	NA
	06/20/91	NLPH	8.75	5.30	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	NA
	08/07/91	NLPH	9.53	4.52#				1015	70.5	100	IVA	NA
	09/17/91	NLPH	9.72	4.33	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	NT A
	11/13/91	NLPH	10.02	4.03#			1015	10.3	~0.3	<100	IVA	NA
	12/10/91	NLPH	9.12	4.93	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NI A
	01/21/92	NLPH	8.31	5.74#			40.5	70.5	\0.5	~30	NA	NA
	03/25/92	NLPH	5.70	8.35	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NT 4
	06/22/92	NLPH	7.50	6.55	< 50	< 0.5	0.6	<0.5	0.8	< 50	NA NA	NA NA
	09/24/92	NLPH	8.68	5.37	< 50	<0.5	< 0.5	< 0.5	< 0.5	<50	NA NA	NA NA
	10/14/92	NLPH	8.88	5.17#				70.5	70.5	~30	NA	INA
	11/16/92	NLPH	8.70	5.35#								
	12/08/92	NLPH	8.31	5.74	< 50	< 0.5	< 0.5	< 0.5	0.9	<50	NA	NA
	01/27/93	NLPH	5.49	8.56#								112
	02/18/93	NLPH	4.26	9.79#								
	03/10/93	NLPH	5.40	8.65	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	04/06/93	NLPH .	5.28	8.77#								
	05/28/93	NLPH	6.22	7.83#								
	06/10/93	NLPH	6.49	7.56	< 50	< 0.5	0.6	0.7	1.2	< 50	NA	NA
	07/17/93	NLPH	6.79	7.26#								
	08/11/93	NLPH	7.20	6.85	< 50	< 0.5	< 0.5	0.5	1.4	< 50	ND	NA
						< 5'	< 5*	<5°	<5'	< 50 ²		
	09/01/93	NLPH	8.03	6.02#								
	10/26/93	NLPH	8.38	5.67	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	11/12/93	NLPH	8.49	5.56#								
	12/27/93	NLPH	8.22	5.83#								

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 19 of 31)

					(Page	19 of 31)						
Well ID#	Sampling	SUBI	DTW	Elev.	TPHg	В	T	E	х	TEPHd	VOCs	TOG
TOC)	Date	<	feet	>	<			parts p	er billion		,.,	>
												· · · · · · · · · · · · · · · · · · ·
MW10 cont.	01/20/94	NLPH	8.40	5.65#		9.						
(14.05)	02/02-03/94	NLPH	8.00	6.05	< 50	< 0.5	1.0	< 0.5	1.8	< 50	NA	NA
	03/10/94	NLPH	7.56	6.49#								
	04/22/94	NLPH	7.35	6.70#								
	05/10-11/94	NLPH	7.06	6.99	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	06/27/94	NLPH	7.59	6.46#								
	08/31/94	NLPH	8.73	5.32#								
	09/29/94	NLPH	9.07	4.98	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	10/25/94	NLPH	9.41	4.64	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	11/30/94	NM	7.62	6.43#								
	12/27/94	NLPH	7.01	7.04#				_				
	02/06/95	NLPH	5.60	8.45	< 50	<0.5	<0.5	< 0.5	< 0.5	< 50	NA	NA
MW11												
(13.55)	12/06/89	NLPH	10.62	2.93	78	5.9	6,3	< 0.5	48,000	<100	NA	NA
	02/20/90	NLPH	9.20	4.35#								
	04/19/90	NLPH	9.80	3.75	<20	< 0.5	< 0.5	<0.5	<0.5	<100	NA	NA
	07/03/90	NLPH	8.90	4.65	<20	< 0.5	< 0.5	<0.5	< 0.5	<100	NA	NA
	07/26/90	NLPH	9.36	4.19#								
	08/20/90	NLPH	9.90	3.65#								
	09/19/90	NLPH	10.39	3.16#								
	11/27/90	NLPH	10.97	2.58	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 100	NA	NA
	01/17/91	NLPH	10.76	2.79#								
	03/26/91	NLPH	8.80	4.75	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 100	NA	NA
	05/02/91	NLPH	9.38	4.17#								
	06/20/91	NLPH	10.16	3.39	< 50	< 0.5	< 0.5	< 0.5	< 0.5	<100	NA	NA
	08/07/91	NLPH	10.69	2.86#							***	
	09/17/91	NLPH	10.80	2.75	< 50	<0.5	0.7	< 0.5	<0.5	NA	NA	NA

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 20 of 31)

					(Page	20 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	x	TEPHd	VOCs	TOG
(TOC)	Date	<	feet	>	<			parts p	er billion			>
3.5.									******			
MWI1 cont.	11/13/91	NLPH	10.44	3.11#								
(13.55)	12/10/91	NLPH	10.48	3.07	< 50	0.7	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	01/21/92	NLPH	10.10	3.45#								-112
	03/25/92	NLPH	7.30	6.25	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	06/22/92	NLPH	9.02	4.53	84	1.5	3.1	1.4	9.6	57	NA	NA
	09/24/92	NLPH	9.91	3.64	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	10/14/92	NLPH	10.11	3.44#								
	11/16/92	NLPH	9.79	3.76#								
	12/08/92	NLPH	9.77	3.78	< 50	< 0.5	< 0.5	< 0.5	< 0.5	310	NA	NA
	01/27/93	NLPH	5.67	7.88#								
	02/18/93	NLPH	5.06	8.49#								
	03/10/93	NLPH	6.40	7.15	< 50	< 0.5	< 0.5	< 0.5	< 0.5	240	NA	NA
	04/06/93	NLPH	6.42	7.13#								
	05/28/93	NLPH	7.65	5.90#								
	06/10/93	NLPH	7.80	5.75	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	07/17/93	NLPH	8.42	5.13#							101	
	08/11/93	NLPH	8.87	4.68	< 50	0.5	0.7	1.2	2.7	< 50	ND	NA
						<5*	< 5*	<5°	<5°	< 50 ²		
	09/01/93	NLPH	9.09	4.46#								
	10/26/93	NLPH	9.70	3.85	< 50	< 0.5	< 0.5	< 0.5	< 0.5	80	NA	NA
	11/12/93	NLPH	9.72	3.83#								
	12/27/93	NLPH	9.56	3.99#								
	01/20/94	NLPH	9.61	3.94#								
	02/02-03/94	NLPH	9.56	3.99	< 50	< 0.5	1.0	< 0.5	0.9	160	NA	NA
	03/10/94	NLPH	8.59	4.96#								
	04/22/94	NLPH	8.47	5.08#								
	05/10-11/94	NLPH	8.12	5.43	< 50	<0.5	< 0.5	< 0.5	3.2	1007	NA	NA
	06/27/94	NLPH	8.65	4.90#								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006

720 High Street, Oakland, California (Page 21 of 31)

					(Page	21 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOG
(TOC)	Date	<	feet	>	<			parts p	er billion 🖫			>
		XX				4						
MW11 cont	08/31/94	NLPH	9.80	3.75#								
(13.55)	09/29/94	NLPH	10.16	3.39	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 50	NA	NA
	10/25/94	NLPH	10.48	3.07	< 50	< 0.5	< 0.5	<0.5	< 0.5	< 50	NA	NA
	11/30/94	NM	8.55	5.00#			• • •		10.0	720	1111	1475
	12/27/94	NLPH	7.98	5.57#								
	02/06/95	NLPH	6.49	7.06	< 50	< 0.5	< 0.5	< 0.5	< 0.5	160	NA	NA
MW12												
(12.61)	12/06/89	NLPH	8.00	4.61	85,000	6,700	6,300	1,800	7,800	4,000	NA	NA
` '	02/20/90	NLPH	6.33	6.28#		-1	.,	-,	,,	,,000	1121	1111
	04/19/90	NLPH	7.18	5.43	110,000	6,600	7,400	1,800	11,000	97,000	NA	NA
	07/03/90	NLPH	7.41	5.20	92,000	11,000	11,000	3,100	13,000	50,000	NA	NA
	07/26/90	NLPH	6.54	6.07#	•	,		-,	4=,000	,		
	08/20/90	NLPH	7.23	5.38#								
	09/19/90	NLPH	7.77	4.84#								
	11/27/90	NLPH	8.15	4.46	69,000	11,000	10,000	3,100	12,000	NA	NA	
	01/17/91	NLPH	8.06	4.55#			-	-	,			
	03/26/91	NLPH	7.21	5.40	100,000	15,000	16,000	2,400	11,000	< 100	NA	NA
	05/02/91	Sheen	7.60	5.01#			•	-				
	06/20/91	Sheen	8.02	4.59#								
	08/07/91	Sheen	8.25	4.36#								
	09/17/91	Sheen	8.20	4.41	82,000	22,000	18,000	3,900	16,000	NA	NA	NA
	11/13/91	Sheen	7.77	4.84#					1663			
	12/10/91	Sheen	7.75	4.86	99,000	18,000	16,000	3,000	11,000	1,700	NA	NA
	01/21/92	Sheen	7.08	5.53#								
	03/25/92	Sheen	4.93	7.68#								
	06/22/92	Sheen	6.04	6.57#								
	09/24/92	NLPH	6.94	5.67	570,000	62,000	46,000	15,000	57,000	3,100	NA	NA

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006
720 High Street, Oakland, California

					720 High Street	., Oakland, Ca 22 of 31)	lifornia					
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	х	TEPHd	VOCs	TOG
(TOC)	Date	<	feet	>	<			рапь ј	per billion			>
MW12 cont.	10/14/92	Sheen	7.21	5.40#								
(12.61)	11/16/92	Sheen	7.00	5.61#								
	12/08/92	Sheen	6.70	5.91#								
	01/27/93	Sheen	4.16	8.45#								
	02/18/93	Sheen	4.01	8.60#								
	03/10/93	Sheen	3.94	8.67#								
	04/06/93	Sheen	3.69	8.92#								
	05/28/93	Sheen	4.66	7.95#								
	06/10/93	Sheen	4.78	7.83#								
	07/17/93	Sheen	5.42	7.19#								
	08/11/93	Sheen	5.83	6.78	94,000	10,000	8,300	2,800	13,000	2,400	MD	37.4
					.,	13,000"	11,000°	4,000°	15,000	2,400 190 ⁶	ND	NA
	09/01/93	Sheen	6.22	6.39#		,	12,000	1,000	15,000	150		
	10/26/93	NLPH	6.82	5.79	68,000	11,000	8,500	3,400	13,000	17,000	NA	NA
	11/12/93	NLPH	6.88	5.73#	·	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	٥,	13,000	17,000	1177	INA
	12/27/93	NLPH	8.04	4.57#								
	01/20/94	NLPH	7.81	4.80#								
	02/02-03/94	NLPH	7.22	5.39	48,000	4,000	2,700	2,900	9,900	18,000	NA	NA
	03/10/94	NLPH	6.16	6.45#	·	•	,	_,	,,,,,,	10,000	1441	I'A
	04/22/94	NLPH	6.31	6.30#								
	05/10-11/94	NLPH	6.16	6.45	46,000	3,000*	1,600	2,900	9,100	8,200	NA	NA
	06/27/94	NLPH	6.55	6.06#				•		-,		
	08/31/94	NLPH	7.97	4.64#								
	09/29/94	Sheen	8.52	4.09#								
	10/25/94	Sheen	8.74	3.87#								
	11/30/94	NM	8.73	3.88#								
	12/30/94	NLPH	6.17	6.44#								
	02/06/95	Sheen	4.44	8.17								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 23 of 31)

Well ID#	Sampling	SUBJ	DTW	Elev.	(Page TPHg	23 of 31)	_					
(TOC)	Date					В	T	E	X	TEPHd	VOCs	TOO
***************************************								· · · · · pans į	per billion		• • • • • • • • •	, >
MW13												
(14.20)	12/06/89	NLPH	9.35	4.85	52,000	2,100	2,000	1,400	6,100	31,000	NA	NA
	02/20/90	NLPH	7.73	6.47#			•	-,	-,,,,,,	31,000	ил	MA
	04/19/90	NLPH	8.68	5.52	59,000	1,800	1,500	1,400	7,200	54,000	NA	NA
	07/03/90	NLPH	8.00	6.20	53,000	4,500	3,100	2,200	7,800	26,000	NA	NA NA
	07/26/90	NLPH	7.95	6.25#			_		7,000	20,000	IIA	IIA
	08/20/90	NLPH	8.66	5.54#								
	09/19/90	NLPH	9.13	5.07#								
	11/27/90	NLPH	9.49	4.71	20,000	4,500	1,100	880	3,300	1,600	NA	NA
	01/17/91	NLPH	9.61	4.59#			,	***	2,200	1,000	IVA	MA
	03/26/91	NLPH	9.25	4.95	72,000	10,000	8,300	1,700	6,900	< 100	NA	NA
	05/02/91	NLPH	9.31	4.89#		•		-,	2,700	100	MA	1177
	06/20/91	NLPH	9.73	4.47	44,000	5,600	3,100	750	2,600	<100	NA	NA
	08/07/91				Not A	Accessible			2,000	~100	IIA	1177
	09/17/91	NLPH	9.72	4.48	40,000	11,000	6,500	2,400	8,100	NA	NA	NA
	11/13/91	NLPH	9.06	5.14#		•	•	-,	3,233	,	1171	116
	12/10/91	NLPH	9.04	5.16	72,000	11,000	7,400	2,500	9,400	3,700	NA	NA
	01/21/92	NLPH	8.41	5.79#			•	,	.,	-,		****
	03/25/92	Sheen	5.72	8.48#								
	06/22/92	Sheen	7.31	6.89#								
	09/24/92	NLPH	8.30	5.90	86,000	9,500	6,100	2,400	10,000	2,900	NA	NA
	10/14/92	Sheen	8.56	5.64#				_,,,,_	,	_,,,,,	1421	1171
	11/16/92	Sheen	8.36	5.84#								
	12/08/92	Sheen	8.10	6.10#								
	01/27/93	NM	NM									
	02/18/93	Sheen	4.89	9.31#								
	03/10/93	Sheen	5.32	8.88#								
	04/06/93	Sheen	5.10	9.10#								

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA
Former Exxon Service Station 7-3006

720 High Street, Oakland, California

						24 of 31)						
Well ID # (TOC)	Sampling Date	SUBI	DTW	Elev.	TPHg		T	Ė	X	TEPHd	VOCs	TOG
(100)	Date	· · · · · · · ·	reet	>	<,		• • • • • • • • • •	parts p	er billion		• • • • • • • • •	>
								*100				
MW13 cont	05/28/93	Sheen	6.00	8.20#								
(14.20)	06/10/93	Sheen	6,15	8.05#								
	07/17/93	Sheen	6.82	7.38#								
	08/11/93	Sheen	7.31	6.89	62,000	5,600 7,700°	2,700 3,700°	2,300 3,500	11,000 14,000°	2,500 360°	NA	ND
	09/01/93	Sheen	7.62	6.58#			-,,,,,	-,000	11,000	500		
	10/26/93	NLPH	8.22	5.98	46,000	5,200	3,200	2,500	11,000	15,000	NA	NA
	11/12/93	NLPH	8.29	5.91#	ŕ	,	-,	_,	11,000	15,000	MA	1470
	12/27/93	NM	NM									
	01/20/94	NLPH	9.08	5.12#								
	02/02-03/94	NLPH	8.75	5.45	41,000	3,800	1,500	2,700	9,500	8,100	NA	NA
	03/10/94	Sheen	7.46	6.74#	•	,	-,	-,	2,000	0,100	1111	1411
	04/22/94	Sheen	7.78	6.42#								
	05/10-11/94	NLPH	7.61	6.59	39,000	3,400	930	2,400	8,900	15,000	NA	NA
	06/27/94	NLPH	7.97	6.23	•	-			-,-	,	• • •	25.004.00
	08/31/94	NLPH	9.21	4.99								
	09/29/94	NLPH	9.61	4.59	57,000	2,100	470	2,600	8,100	320	NA	NA
	10/25/94	Sheen	9.93	4.27					.,			
	11/30/94	NM	8.16	6.04#								
	12/27/94	NM	7.61	6.59#								
	02/06/95	Sheen	5.89	8.31								
MW14												
(15.18)	11/27/90	NLPH	9.88	5.30	390	< 0.5	< 0.5	3.6	3.7	120	NA	NA
•	01/17/91	NLPH	9.13	6.05#								
	03/26/91	NLPH	8.51	6.67	200	< 0.5	1.5	0.8	3.6	<100	NA	NA
	05/02/91	NLPH	8.45	6.73#							_	-
	06/20/91	NLPH	8.38	6.80	110	< 0.5	< 0.5	< 0.5	< 0.5	< 100	NA	NA

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 25 of 31)

377. II YTS #						25 of 31)						
Well ID # (TOC)	Sampling Date	SUBJ	DTW	Elev.	ТРНд	В	T	E	X	TEPH d	VOCs	TOO
	Date		. reet	>	· · · · ·			parts p	er billion			
MW14 cont.	09/17/91	NLPH	9. [4		450							
(15.18)	11/13/91	NLPH	8.83	6.04 6.35#	450	<0.5	< 0.5	3.2	2.3	NA	NA	NA
(12.10)	12/10/91	NLPH	8.90	6.28	71	0.5	-0.0					
	01/21/92	NLPH	8.58	6.60#	71	0.5	< 0.5	< 0.5	<0.5	280	NA	NA
	03/25/92	NLPH	6.15	9.03	61	< 0.5	40.5					
	06/22/92	NLPH	7.70	7.48	140	< 0.5	< 0.5	1.1	< 0.5	640	NA	NA
	09/24/92	NLPH	9.34	5.84	75	< 0.5	< 0.5	0.6	2	350	NA	NA
	10/14/92	NLPH	9.40	5.78#	13	< 0.5	< 0.5	< 0.5	< 0.5	300	NA	NA
	11/16/92	NLPH	9.17	6.01#								
	12/08/92	NLPH	8.89	6.29	350	2.5	1.0					
	01/27/93	NLPH	8.54	6.64#	230	2.3	1.0	1.5	8.1	220	NA	NA
	02/18/93	NM	NM	6.04								
	03/10/93	NLPH	5.55	9.63	410	< 0.5	< 0.5	0.9	1 6	-0.502	b7 4	
	04/06/93	NLPH	5.34	9.84#		٧٥.5	70.5	0.9	1.6	<250 ²	NA	NA
	05/28/93	NLPH	6.07	9.11#								
	06/10/93	NLPH	6.30	8.88	180	< 0.5	< 0.5	0.8	1.9	180	37.4	
					100	70.5	~0.3	0,6	< 500 ⁵	160	NA	NA
	07/17/93	NLPH	7.77	7.41#					\300			
	08/11/93	NLPH	7.62	7.56	180	0.6	< 0.5	1.6	3.7	180	ND	ΝA
			12			<5'	<5°	<5*	<5*	140°	110	IVA
	09/01/93	NLPH	8.09	7.09#					13	140		
	10/26/93	NLPH	8.18	7.00	260	< 0.5	< 0.5	< 0.5	3.6	200	NA	NA
	11/12/93	NLPH	8.16	7.02#					5.0	200	1411	1121
	12/27/93	NLPH	7.95	7.23#								
	01/20/94	NM	NM									
	02/02-03/94				Not A	ccessible						
	03/10/94	NLPH	7.84	7.34#								
	04/22/94	NLPH	8.00	7.18#								

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 26 of 31)

37_11 TD #						26 of 31)						
Well ID # TOC)	Sampling Date	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOG
	Date		ieei	>	<	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • •	parts p	er billion			>
fW14 cont. (5.18)	05/10-11/94	NLPH	7.93	7.25	300	2.7	7.9	2.0	27	1,1007	NA	NA
	06/27/94	NLPH	8.19	6.99#								210 ²
	08/31/94	NLPH	9.44	5.74#								
	09/29/94	NLPH	9.82	5.36	300	< 0.5	< 0.5	0.9	1.3	1,6007	NA	NA
	10/25/94	NLPH	9.99	5.19	200	< 0.5	< 0.5	0.8	<0.5	2107	NA	NA NA
	11/30/94	NM	8.16	6.61#				-10	40.5	210	IIA	NA
	12/27/94	Sheen	8.15	7.03#								
	02/06/95	NLPH	7.18	8.00	360	<1.0	<1.0	<1.0	<1.0	1,200	ND	400 ²
W15												
3.73)	11/27/90	NLPH	8.67	5.06	2,700	210	5.5	600	250	340	NA	NA
	01/17/91	NLPH	8.03	5.70#			515	000	250	340	IVA	NA
	03/26/91				Not A	ccessible						
	05/02/91	NLPH	7.09	6.64#								
	06/20/91	NLPH	7.06	6.67	380	< 0.5	< 0.5	< 0.5	1.3	<100	NA	NA
	08/07/91	NLPH	7.59	6.14#						~100	11/1	IVA
	09/17/91	NLPH	7.89	5.84	490	2.9	1.7	33	1.3	NA	NA *	NA
	11/13/91	NLPH	9.07	4.66#							2176	1171
	12/10/91	NLPH	8.60	5.13	1,600	14	1.1	66	9.8	300	NA	NA
	01/21/92	NLPH	9.15	4.58#								
	03/25/92	NLPH	8.10	5.63	3,400	150	13	690	250	1,400	NA	NA
	06/22/92	NLPH	5.80	7.93	6,600	99	< 0.5	670	180	860	NA	NA
	09/24/92	NLPH	7.21	6.52	3,600	120	7	480	47	740	NA	NA
	10/14/92	NLPH	7.40	6.33#							-	
	11/16/92	NLPH	7.55	6.18#								
	12/08/92	NLPH	7.42	6.31	1,600	43	1.6	170	23	430	NA	NA
	01/27/93	NLPH	4.37	9.36#								

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

					(Page	27 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	x	TEPHd	VOCs	TOG
(TOC)	Date	<	, fect	>	<			parts p	er billion 😘 .			>
		· · · · · · · · · · · · · · · · · · ·										
MW15 cont.	02/18/93	Sheen	4.14	9.59#								
(13.73)	03/10/93	Not Accessible										
	04/06/93	Sheen	3.16	10.57#								
	05/28/93	NLPH	4.47	9.26#								
	06/10/93	Sheen	4.59	9.14#								
	07/17/93	NLPH	5.51	8.22#								
	08/11/93	Sheen	6.13	7.60	4,800	49	<2.5	410	34	710	ND	NA
						70*	<5"	640*	26°	300⁵		
	09/01/93	Sheen	6.45	7.28#				*	-			
	10/26/93	NLPH	7.16	6.57	3,400	79	< 2.5	115	32	970	NA	NA
	11/12/93	NLPH	7.82	5.91#							7.71	IIA
	12/27/93	NLPH	7.50	6.23#								
	01/20/94	NLPH	7.48	6.25#								
	02/02-03/94	NLPH	7.30	6.43	4,300	24	6.7	170	26	1,200	NA	NA
	03/10/94	NLPH	7.32	6.41#						-,		
	04/22/94	NLPH	6.67	7.06#								
	05/10-11/94	NLPH	5.81	7.92	3,900	16	< 0.5	150	13	1,400	NA	NA
	06/27/94	NLPH	6.14	7.59#								
	08/31/94	NLPH	7.20	6.53#								
	09/29/94	NLPH	7.76	5.97	2,500	51	15	48	3.6	420	NA	NA
	10/25/94	Sheen	8.19	5.54#								
	11/30/94	NM	8.57	5.16#								
	12/27/94	NLPH	6.49	7.24#								
	02/06/95	Sheen	4.97	8.76								

TABLE 1 CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA Former Exxon Service Station 7-3006

720 High Street, Oakland, California

					(Page 28	of 31)						
Well ID # (TOC)	Sampling Date	SUBJ <	DTW feet	Elev.	TPHg	В	T	рапъ р	X er billion	TEPHd	VOCs	TOG
	****				i i i i i i i i i i i i i i i i i i i						1 20 20 31 31 32 32 32 33 33 33 33 33 33 33	-
VW1												
(14.01)	02/18/93	NLPH	4.52	9.49#								
	03/10/93	NLPH	5.25	8.76#								
	04/06/93	NLPH	5.06	8.95#								
	05/28/93	NLPH	5.52	8.49#								
	06/10/93	NLPH	5.62	8.39#								
	07/17/93	NLPH	6.23	7.78#								
	08/11/93	Dry										
	09/01/93	Dry										
	10/26/93	Dry										
	11/12/93	Dry										
	12/27/93	NM	NM									
	01/20/94	Dry										
	02/02-03/94	NLPH	5.58	8.43#								
	03/10/94	NLPH	6.19	7.82#								
	04/22/94	NLPH	5,96	8.05#								
	05/10-11/94	NLPH	5.66	8.35#								
	06/27/94	NLPH	5.99	8.02#								
	08/31/94	NLPH	3.92	10.09#								
	09/29/94	NM	NM	2 <u>000</u> 2								
	10/25/94	Sheen	5.80	8.21								
	11/30/94	NM	6.21	7.80								
	12/27/94	NM	NM	700								
	02/06/95	NM	NM									

TABLE 1

CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

						reet, Oakland, Page 29 of 31)	ia					
Well ID # (TOC)	Sampling Date	SUBJ	DTW .	Elev >	TPHg	В	Т	E	X per billion	ТЕРНа	VOCs	TOG
							 		1/2			6.9.
VW2												
(14.09)	02/18/93	NLPH	4.41	9.68#								
	03/10/93	NLPH	5.17	8.92#								
	04/06/93	NLPH	5.04	9.05#								
	05/28/93	NLPH	5.46	8.63#								
	06/10/93	NLPH	5.60	8.49#								
	07/17/93	NLPH	6.38	7.71#								
	08/11/93	NLPH	7.90	6.19#	34							
	09/01/93	0.01	7.31	6.79#								
	10/26/93	Dry										
	11/12/93	Dry										
	12/27/93	Dry										
	01/20/94	NLPH	7.75	6.34#								
	02/02-03/94	Dry										
	03/10/94	NLPH	6.85	7.24#								
	04/22/94	NLPH	7.30	6.79#								
	05/10-11/94	NLPH	7.20	6.89#								
	06/27/94	NLPH	7.29	6.80#								
	08/31/94	NLPH	7.75	6.34#								
	09/29/94	NM	NM									
	10/25/94	NLPH	7.76	6.33								
	11/30/94	NM	7.77	6.32								
	12/27/94	NM	NM									
	00106106	272.6	ND /									

See Notes on page 31 of 31

12/27/94 02/06/95

NM

NM

TABLE 1
CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California

						30 of 31)						
Well ID #	Sampling	SUBJ	DTW	Elev.	TPHg	В	T	E	X	TEPHd	VOCs	TOG
TOC)	Date	< .,	. feet	>	<		10	parts per	billion			>
		-										
VW3												
(13.37)	02/18/93	NLPH	4.62	8.69#								
	03/10/93	NLPH	4.41	8.90#								
	04/06/93	NLPH	4.10	9.21#								
	05/28/93	NLPH	4.98	8.33#								
	06/10/93	NLPH	4.98	8.33#								
	07/17/93	NLPH	5.57	7.74#								
	08/11/93	NLPH	7.69	5.62#								
	09/01/93	0.01	6.78	6.54#								
	10/26/93	Dry	0.70	012 111								
	11/12/93	Dry										
	12/27/93	NLPH	7.24	6.13#								
	01/20/93	NLPH	7.49	5.88#								
	02/02-03/94	NLPH	7.15	6.22#								
	03/10/94	NLPH	6.21	7.16#								
	04/22/94	NLPH	6.34	7.03#								
	05/10-11/94	NLPH	5.92	7.45#								
	06/27/94	NLPH	6.66	6.71#								
	08/31/94	NLPH	7.55	5.82#								
	09/29/94	NM	NM									
	10/25/94	NLPH	7.57	5.80								
	11/30/94	NM	6.97	6.40								
	12/27/94	NM	NM	P								
	02/06/95	NM	NM									

TABLE 1

CUMULATIVE GROUNDWATER MONITORING AND SAMPLING DATA

Former Exxon Service Station 7-3006 720 High Street, Oakland, California (Page 31 of 31)

Notes:			
SUBJ	= Results of subjective evaluation, liquid-phase hydrocarbon thickness (HT)	NA	= Not Analyzed
	in feet	***	= Not Applicable
LPH	 Liquid-phase hydrocarbons present, thickness not measured 	<	 Less than the indicated detection limit shown by the laboratory
NLPH	 No liquid phase hydrocarbons present in well 	#	= Well monitored but not sampled
TOC	 Elevation of top of well casing; relative to mean sea level 	1	= Chloromethane
DTW	= Depth to water	2	= Analyzed for Stoddard Solvent using EPA method 5030/8015.
Elev.	= Elevation of groundwater. If liquid-phase hydrocarbons present, elevation	3	= Additional Analysis on MW1 - Fecal Coliform Most Probable Number
	adjusted using TOC - [DTW - (PT x 0.8)].		(MPN)/100 ml.
	= amount recovered	546	= VOCs Detected using EPA Method 624 - 16,000 ppb Benzene, 480 ppb
gal.	= gallons		Toluene, 4,500 ppb Ethylbenzene, 9,900 ppb total Xylenes.
c.	= cups		VOCs Detected using EPA Method 625 - 1,800 ppb Naphthalene, 600 ppb
TPHg	 Total petroleum hydrocarbons as gasoline analyzed using modified EPA 		2-Methylnaphthalene, Bis(2-ethylhexyl) phthalate
	method 5030/8015.	5	 Stoddard Solution detected in the sample at approximately 320 ppb
BTEX	= Benzene, Toluene, Ethylbenzene, and total Xylenes analyzed using	6	= Analyzed for Stoddard Solvent using modified EPA method 5030/8015.
	modified EPA method 5030/8020.		Sample chromatogram was not representative of a Stoddard Solvent
TEPHd	Total extractable petroleum hydrocarbons as diesel analyzed using EPA		pattern. Pattern was representative of the heavier hydrocarbons found in
	method 3510/8015.		a gasoline pattern.
VOCs	Volatile organic compounds analyzed using EPA method 601.	DHS	 Department of Health Services, State of California, October 1990
TOG	Total oil and grease analyzed using Standard Method 5520.	7	 Not diesel standard pattern/Discrete peaks/Non-diesel mix
*	 Analyzed using EPA method 624 (volatile organic compounds). 	•	A peak cluting earlier than benzene and suspected to be methyl tert-butyl
NR	 No liquid-phase hydrocarbons removed from well 		ether was present
NM	Not Measured		
ND	= Not Detectable		

ATTACHMENT C

LABORATORY ANALYTICAL REPORT AND CHAIN-OF-CUSTODY RECORD



30 January, 2007

Paula Sime Environmental Resolutions (Exxon) 601 North McDowell Blvd. Petaluma, CA 94954

RE: Exxon 7-3006 Work Order: MQA0469

Enclosed are the results of analyses for samples received by the laboratory on 01/12/07 18:00. The samples arrived at a temperature of 2° C. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Christina Woodcock Project Manager

CA ELAP Certificate #1210

Clinital Woodcock

Page 1 of 12





601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006

Project Number: 7-3006

Project Manager: Paula Sime

MQA0469 **Reported:** 01/30/07 13:13

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW2	MQA0469-01	Water	01/12/07 12:15	01/12/07 18:00
MW3	MQA0469-02	Water	01/12/07 12:30	01/12/07 18:00
MW6	MQA0469-03	Water	01/12/07 12:00	01/12/07 18:00
MW14	MQA0469-04	Water	01/12/07 11:45	01/12/07 18:00





601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006

Project Number: 7-3006 Project Manager: Paula Sime MQA0469 Reported: 01/30/07 13:13

MW2 (MQA0469-01) Water

Sampled: 01/12/07 12:15 Received: 01/12/07 18:00

Purgeable Hydrocarbons and BTEX by EPA 8015B/8021B

TestAmerica - Morgan Hill, CA

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Gasoline Range Organics (C4-C12)	95	50	ug/l	1	7A18021	01/18/07	01/18/07	EPA 8015B/8021B	
Benzene	7.6	0.50	и	"	11	U	It	н	R1
Toluene	ND	0.50	17	u	u	11	D	R	
Ethylbenzene	ND	0.50	H	н	"	н	U	O.	
Xylenes (total)	ND	0.50	ŧı	B	11	11	11	11	
Surrogate: a,a,a-Trifluorotoluene		98 %	85-1	120	11	"	"	"	
Surrogate: 4-Bromofluorobenzene		104 %	75-1	125	"	"	"	"	

Extractable Hydrocarbons with Silica Gel cleanup by EPA 8015B

TestAmerica - Morgan Hill, CA

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Diesel Range Organics (C10-C28)	180	48	ug/l	1	7A15039	01/15/07	01/25/07	EPA 8015B-SVOA	Q1
Surrogate: n-Octacosane		102 %	30	115	"	"	"	"	

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
tert-Amyl methyl ether	ND	0.50	ug/l	1	7A22003	01/22/07	01/22/07	EPA 8260B	
tert-Butyl alcohol	23	10	n	.0	11	11	и	u	
Di-isopropyl ether	ND	0.50	"	(000)	n	11	н	m.	
1,2-Dibromoethane (EDB)	ND	0.50	**	(10)	n .	11	н	n:	
1,2-Dichloroethane	ND	0.50	li .	3.000	11	IT	D	nc .	
Ethanol	ND	100	ti	94	11	0	u u	110	
Ethyl tert-butyl ether	ND	0.50	*1	30	ti	n	IF	13005	
Methyl tert-butyl ether	7.0	0.50	17		11	ш	11	100	
Surrogate: 1,2-Dichloroethane-d4		108 %	60-14	15	"	"	"		
Surrogate: 4-Bromofluorobenzene		101 %	60-12	20	n	"	"	an.	
Surrogate: Dibromofluoromethane		99 %	75-13	0	"	"	"	"	
Surrogate: Toluene-d8		101 %	70-13	0	"	"		"	





601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006

Project Number: 7-3006 Project Manager: Paula Sime MQA0469 **Reported:** 01/30/07 13:13

MW3 (MQA0469-02) Water

Sampled: 01/12/07 12:30 Received: 01/12/07 18:00

Purgeable Hydrocarbons and BTEX by EPA 8015B/8021B

TestAmerica - Morgan Hill, CA

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Gasoline Range Organics (C4-C12)	300	250	ug/l	5	7A18021	01/18/07	01/19/07	EPA	
Benzene	3.9	2.5	н	11	"	**	н	8015B/8021B	
Toluene	ND	2.5	Ħ	U	11	91	н	п	
Ethylbenzene	ND	2.5	Ir	U	b	H	D	н	
Xylenes (total)	ND	2.5	n	"	н	n	11	и	
Surrogate: a,a,a-Trifluorotoluene		106 %	85-	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		107 %	75-	125	"	"	"	.11	

Extractable Hydrocarbons with Silica Gel cleanup by EPA 8015B

TestAmerica - Morgan Hill, CA

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Diesel Range Organics (C10-C28)	4700	240	ug/l	5	7A15039	01/15/07	01/26/07	EPA 8015B-SVOA	Q2
Surrogate: n-Octacosane		06 %	30	115	"	"	"	"	

Volatile Organic Compounds by EPA Method 8260B

CANCILLA CAN		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
tert-Amyl methyl ether	ND	0.50	ug/l	1	7A22003	01/22/07	01/22/07	EPA 8260B	
tert-Butyl alcohol	ND	10		(100)	п	11	n		
Di-isopropyl ether	ND	0.50	(100)	(30)	#1	D	и	36.	
1,2-Dibromoethane (EDB)	ND	0.50	.00	3.00	11	n	U	(80)	
1,2-Dichloroethane	ND	0.50		200	n	H	н	700	
Ethyl tert-butyl ether	ND	0.50		0.00	**	0	0	30	
Methyl tert-butyl ether	9.0	0.50	100	n	**	3392	(0.00)	30	
Surrogate: 1,2-Dichloroethane-d4		108 %	60-	145	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		116 %	60-	120	"	"	"	"	
Surrogate: Dibromofluoromethane		98 %	75-	130	"	"	"	<i>H</i>	
Surrogate: Toluene-d8		104 %	70-	130	"	"	n	"	





Project: Exxon 7-3006

601 North McDowell Blvd.

Project Number: 7-3006
Project Manager: Paula Sime

MQA0469 Reported: 01/30/07 13:13

MW6 (MQA0469-03) Water

Petaluma CA, 94954

Sampled: 01/12/07 12:00 Received: 01/12/07 18:00

Purgeable Hydrocarbons and BTEX by EPA 8015B/8021B

TestAmerica - Morgan Hill, CA

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Not
Gasoline Range Organics (C4-C12)	1700	500	ug/l	10	7A18021	01/18/07	01/18/07	EPA 8015B/8021B	
Benzene	98	5.0	*	**	н	İT	11	**	
Toluene	ND	5.0	0	*	11	u	D	II	
Ethylbenzene	16	5.0	0	ø	и	U	н	и	
Xylenes (total)	ND	5.0	(10)	'n	11	B	11	11	
Surrogate: a,a,a-Trifluorotoluene		104 %	85-1.	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		105 %	75-1.	25	"	"	"	"	

Extractable Hydrocarbons with Silica Gel cleanup by EPA 8015B

TestAmerica - Morgan Hill, CA

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Diesel Range Organics (C10-C28)	300	48	ug/l	1	7A15039	01/15/07	01/25/07	EPA 8015B-SVOA	Q1
Surrogate: n-Octacosane		95 %	30-	.115	"	"	"	"	

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
tert-Amyl methyl ether	ND	0.50	ug/l	1	7A22003	01/22/07	01/22/07	EPA 8260B	
tert-Butyl alcohol	11	10		3000	*1	U	н	•	
Di-isopropyl ether	ND	0.50		.00	н	If	н	n:	
1,2-Dibromoethane (EDB)	ND	0.50	11	2007	U.	11	u	W.	
1,2-Dichloroethane	ND	0.50	и.	397	11	H	11	400	
Ethanol	ND	100		39	n.	11	н	T.W.	
Ethyl tert-butyl ether	ND	0.50			11	н	u		
Methyl tert-butyl ether	ND	0.50	*		n	U.	н	w.	
Surrogate: 1,2-Dichloroethane-d4		109 %	60-14	15	"	n	п	"	
Surrogate: 4-Bromofluorobenzene		110 %	60-12	20	"	"	"	n	
Surrogate: Dibromofluoromethane		99 %	75-13	30	"	"	"	"	
Surrogate: Toluene-d8		102 %	70-13	30	"	н	"	"	





601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006

Project Number: 7-3006
Project Manager: Paula Sime

MQA0469 Reported: 01/30/07 13:13

MW14 (MQA0469-04) Water

Sampled: 01/12/07 11:45 Received: 01/12/07 18:00

Purgeable Hydrocarbons and BTEX by EPA 8015B/8021B

TestAmerica - Morgan Hill, CA

Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
250	50	ug/l	1	7A18021	01/18/07	01/18/07	EPA	
1.2	0.50	п	17	It	II.	17	8015B/8021B "	
ND	0.50	II	11	Ħ	II.	0	11	
2.0	0.50	и	11	н	11	11	n	
ND	0.50	0	**	If	11	н	H.	
	100 %	85-	120	"	n	"	"	
	115 %	75-	125	"	"	"	"	
	250 1.2 ND 2.0	Result Limit 250 50 1.2 0.50 ND 0.50 2.0 0.50 ND 0.50 100 %	Result Limit Units 250 50 ug/l 1.2 0.50 " ND 0.50 " 2.0 0.50 " ND 0.50 " 100 % 85-	Result Limit Units Dilution 250 50 ug/l 1 1.2 0.50 " " ND 0.50 " " 2.0 0.50 " " ND 0.50 " " 100 % 85-120	Result Limit Units Dilution Batch 250 50 ug/l 1 7A18021 1.2 0.50 " " " ND 0.50 " " " 2.0 0.50 " " " ND 0.50 " " " 100 % 85-120 " "	Result Limit Units Dilution Batch Prepared 250 50 ug/l 1 7A18021 01/18/07 1.2 0.50 " " " " ND 0.50 " " " " 2.0 0.50 " " " " ND 0.50 " " " " 100 % 85-120 " " "	Result Limit Units Dilution Batch Prepared Analyzed 250 50 ug/l 1 7A18021 01/18/07 01/18/07 1.2 0.50 " " " " " " ND 0.50 " " " " " " ND 0.50 " " " " " " ND 0.50 " " " " " " 100 % 85-120 " " " " "	Result Limit Units Dilution Batch Prepared Analyzed Method 250 50 ug/l 1 7A18021 01/18/07 01/18/07 EPA 8015B/8021B 1.2 0.50 " " " " " " ND 0.50 " " " " " " " ND 0.50 " " " " " " " 100 % 85-120 " " " " " "

Extractable Hydrocarbons with Silica Gel cleanup by EPA 8015B

TestAmerica - Morgan Hill, CA

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Diesel Range Organics (C10-C28)	160	48	ug/l	1	7A15039	01/15/07	01/25/07	EPA 8015B-SVOA	Q1
Surrogate: n-Octacosane		80 %	30	115	"	"	"	"	

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
tert-Amyl methyl ether	ND	0.50	ug/I	1	7A22003	01/22/07	01/22/07	EPA 8260B	3.00
tert-Butyl alcohol	ND	10	11		11	"	11	"	
Di-isopropyl ether	ND	0.50	11	**	11	11	н	(m)	
1,2-Dibromoethane (EDB)	ND	0.50	Ħ	10.	It	11	II	OF CO.	
1,2-Dichloroethane	ND	0.50	11	w	**	II .	U	300	
Ethanol	ND	100	11	111	н	11	11	100	
Ethyl tert-butyl ether	ND	0.50	11	20	H	и	N	5000	
Methyl tert-butyl ether	ND	0.50	0.0	10	II.	II .	11	0000	
Surrogate: 1,2-Dichloroethane-d4	",——————	97 %	60-14	15	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		112 %	60-12	20	"	"	"	"	
Surrogate: Dibromofluoromethane		94 %	75-13	30	#	#	"	n	
Surrogate: Toluene-d8		98 %	70-13	80	"	"		n	





601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006

Project Number: 7-3006 Project Manager: Paula Sime MQA0469 Reported: 01/30/07 13:13

Purgeable Hydrocarbons and BTEX by EPA 8015B/8021B - Quality Control TestAmerica - Morgan Hill, CA

Analyte	Result	Evaluation Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes	
Batch 7A18021 - EPA 5030B [P/T]											
Blank (7A18021-BLK1)				Prepared	& Analyze	ed: 01/18/	07				
Gasoline Range Organics (C4-C12)	ND	25	ug/l		•						
Benzene	ND	0.25	11								
Toluene	ND	0.29	n								
Ethylbenzene	ND	0.34	17								
Xylenes (total)	ND	0.35	11								
Surrogate: a,a,a-Trifluorotoluene	87.I		"	80.0		109	85-120				
Surrogate: 4-Bromofluorobenzene	82.5		"	80.0		103	75-125				
LCS (7A18021-BS1)			Prepared & Analyzed: 01/18/07								
Gasoline Range Organics (C4-C12)	208	50	ug/l	275		76	60-115				
Benzene	4.04	0.50	н	4.85		83	45-150				
Toluene	20.3	0.50		23.5		86	70-115				
Ethylbenzene	3.79	0.50	1	4.70		81	65-115				
Kylenes (total)	22.0	0.50	п	26.5		83	70-115				
Surrogate: a,a,a-Trifluorotoluene	73.1		"	80.0		91	85-120				
Surrogate: 4-Bromofluorobenzene	83.1		n	80.0		104	75-125				
Matrix Spike (7A18021-MS1)		rce: MQA04	69-01	Prepared 8	k Analyze	d: 01/18/0)7				
Gasoline Range Organics (C4-C12)	323	50	ug/l	275	95	83	60-115				
Зепzene	11.6	0.50	И	4.85	7.6	82	45-150				
Coluene	22.3	0.50	l†	23.5	ND	95	70-115				
thylbenzene	4.41	0.50	U	4.70	ND	94	65-115				
Kylenes (total)	22.7	0.50	ŧ	26.5	ND	86	70-115				
urrogate: a,a,a-Trifluorotoluene	73.3		"	80.0		92	85-120				
urrogate: 4-Bromofluorobenzene	85.0		11	80.0		106	75-125				
Matrix Spike Dup (7A18021-MSD1)		ce: MQA040	59-01	Prepared &	Analyzed	1: 01/18/0	7				
asoline Range Organics (C4-C12)	310	50	ug/l	275	95	78	60-115	4	20		
enzene	11.7	0.50	11	4.85	7.6	85	45-150	0.9	25		
oluene	23.5	0.50	U	23.5	ND	100	70-115	5	20		
thylbenzene	4.65	0.50	71	4.70	ND	99	65-115	5	25		
ylenes (total)	24.1	0.50	11	26.5	ND	91	70-115	6	25		





601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006

Project Number: 7-3006 Project Manager: Paula Sime MQA0469 Reported: 01/30/07 13:13

Purgeable Hydrocarbons and BTEX by EPA 8015B/8021B - Quality Control TestAmerica - Morgan Hill, CA

		Evaluation		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch 7A18021 - EPA 5030B [P/T]

Matrix Spike Dup (7A18021-MSD1)	Source:	MQA0469-01	Prepared & An	nalyzed: 01/18	8/07		
Surrogate: a,a,a-Trifluorotoluene	80.3	ug/l	80.0	100	85-120		
Surrogate: 4-Bromofluorobenzene	85.2	"	80.0	106	75-125		





601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006

Project Number: 7-3006
Project Manager: Paula Sime

MQA0469 Reported: 01/30/07 13:13

Extractable Hydrocarbons with Silica Gel cleanup by EPA 8015B - Quality Control TestAmerica - Morgan Hill, CA

Analyte	Result	Evaluation Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7A15039 - EPA 3510C							23766	14.5	Zijiii	110103
Blank (7A15039-BLK1)				Prepared:	01/15/07	Analyzeo	d: 01/25/07			
Diesel Range Organics (C10-C28)	ND	25	ug/l							
Surrogate: n-Octacosane	40.2		100	50.0		80	30-115			
LCS (7A15039-BS1)				Prepared:	01/15/07	Analyzed	f: 01/25/07			
Diesel Range Organics (C10-C28)	340	50	ug/l	500		68	40-140			
Surrogate: n-Octacosane	39.0		"	50.0		78	30-115			-7
Matrix Spike (7A15039-MS1)	Sou	rce: MQA04	32-09	Prepared:	01/15/07	Analyzed	l: 01/25/07			
Diesel Range Organics (C10-C28)	404	47	ug/l	472	110	62	40-140		=	
Surrogate: n-Octacosane	45.0		"	47.2		95	30-115			
Matrix Spike Dup (7A15039-MSD1)	Sour	Prepared:	01/15/07	Analyzed	: 01/25/07					
Diesel Range Organics (C10-C28)	411	47	ug/l	472	110	64	40-140	2	35	V
Surrogate: n-Octacosane	43.7		"	47.2		93	30-115	***		





Environmental Resolutions (Exxon) 601 North McDowell Blvd.

Petaluma CA, 94954

Project: Exxon 7-3006

Project Number: 7-3006 Project Manager: Paula Sime

MQA0469 Reported: 01/30/07 13:13

Volatile Organic Compounds by EPA Method 8260B - Quality Control TestAmerica - Morgan Hill, CA

Analyte	Result	Evaluation Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7A22003 - EPA 5030B P/T										
Blank (7A22003-BLK1)				Prepared	& Analyz	ed: 01/22/	′07			
tert-Amyl methyl ether	ND	0.30	ug/l		-					
tert-Butyl alcohol	ND	10	97							
Di-isopropyl ether	ND	0.25	"							
1,2-Dibromoethane (EDB)	ND	0.25	ti							
1,2-Dichloroethane	ND	0.25	н							
Ethanol	ND	50	11							
Ethyl tert-butyl ether	ND	0.40	97							
Methyl tert-butyl ether	ND	0.31	17							
Surrogate: 1,2-Dichloroethane-d4	2.58		"	2.50		103	60-145			
Surrogate: 4-Bromofluorobenzene	2.27		"	2.50		91	60-120			
Surrogate: Dibromofluoromethane	2.47		"	2.50		99	75-130			
Surrogate: Toluene-d8	2.42		"	2.50		97	70-130			
LCS (7A22003-BS1)	Prepared & Analyzed: 01/22/07									
tert-Amyl methyl ether	10.2	0.50	ug/l	10.0		102	65-135			
tert-Butyl alcohol	208	20	II .	200		104	60-135			
Di-isopropyl ether	12.0	0.50	30	10.0		120	70-130			
1,2-Dibromoethane (EDB)	10.6	0.50	u	10.0		106	80-125			
,2-Dichloroethane	11.4	0.50	n	10.0		114	75-125			
Ethanol	267	100	н	200		134	15-150			
Ethyl tert-butyl ether	10.8	0.50	11	10.0		108	65-130			
Methyl tert-butyl ether	10.1	0.50	II.	10.0		101	50-140			
Surrogate: 1,2-Dichloroethane-d4	2.67		"	2.50		107	60-145	111115		
Surrogate: 4-Bromofluorobenzene	2.42		"	2.50		97	60-120			
Currogate: Dibromofluoromethane	2.50		"	2.50		100	75-130			
urrogate: Toluene-d8	2.51		"	2.50		100	70-130			
Matrix Spike (7A22003-MS1)		ce: MQA04		Prepared &						
ert-Amyl methyl ether	11.3	0.50	ug/l	10.0	ND	113	65-135			
ert-Butyl alcohol	232	20	**	200	5.6	113	60-135			
Di-isopropyl ether	12.9	0.50	"	10.0	ND	129	70-130			
,2-Dibromoethane (EDB)	12.3	0.50	*1	10.0	ND	123	80-125			





Environmental Resolutions (Exxon) 601 North McDowell Blvd.

Project Number: 7-3006
Project Manager: Paula Sime

MQA0469 Reported: 01/30/07 13:13

601 North McDowell Blvd. Petaluma CA, 94954

Volatile Organic Compounds by EPA Method 8260B - Quality Control TestAmerica - Morgan Hill, CA

Analyte	Result	Evaluation Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 7A22003 - EPA 5030B P/T										
Matrix Spike (7A22003-MS1)	Sou	ırce: MQA0-	455-02	Prepared	& Analyzo	ed: 01/22/	07			
1,2-Dichloroethane	12.7	0.50	ug/l	10.0	ND	127	75-125			M7
Ethanol	280	100	**	200	ND	140	15-150			
Ethyl tert-butyl ether	11.9	0.50	н	10.0	ND	119	65-130			
Methyl tert-butyl ether	11.4	0.50	U	10.0	ND	114	50-140			
Surrogate: 1,2-Dichloroethane-d4	2.72		"	2.50		109	60-145			
Surrogate: 4-Bromofluorobenzene	2.36		"	2.50		94	60-120			
Surrogate: Dibromofluoromethane	2.56		"	2.50		102	75-130			
Surrogate: Toluene-d8	2.49		"	2.50		100	70-130			
Matrix Spike Dup (7A22003-MSD1)	Spike Dup (7A22003-MSD1) Source: MQA045			Prepared &	& Analyze	d: 01/22/	07			
tert-Amyl methyl ether	10.5	0.50	ug/l	10.0	ND	105	65-135	7	25	
tert-Butyl alcohol	224	20	11	200	5.6	109	60-135	4	35	
Di-isopropyl ether	11.8	0.50	W	10.0	ND	118	70-130	9	35	
1,2-Dibromoethane (EDB)	11.5	0.50	u	10.0	ND	115	80-125	7	15	
1,2-Dichloroethane	11.7	0.50	115	10.0	ND	117	75-125	8	10	
Ethanol	272	100	II.	200	ND	136	15-150	3	35	
Ethyl tert-butyl ether	11.0	0.50	n	10,0	ND	110	65-130	8	35	
Methyl tert-butyl ether	10.6	0.50	u:	10.0	ND	106	50-140	7	25	
Surrogate: 1,2-Dichloroethane-d4	2.73		"	2.50		109	60-145			
Surrogate: 4-Bromofluorobenzene	2.41		"	2.50		96	60-120			
Surrogate: Dibromofluoromethane	2.60		"	2.50		104	75-130			
Surrogate: Toluene-d8	2.50		"	2.50		100	70-130			





Environmental Resolutions (Exxon) 601 North McDowell Blvd. Petaluma CA, 94954 Project: Exxon 7-3006
Project Number: 7-3006

Project Number: 7-3006
Project Manager: Paula Sime

MQA0469 **Reported:** 01/30/07 13:13

Notes and Definitions

R1 The RPD between the primary and confirmatory analysis exceeded 40%. Per method 8000B, the higher value was reported.

Q2 Typical pattern for diesel

Q1 Does not match typical pattern

M7 The MS and/or MSD were above the acceptance limits. See Blank Spike (LCS).

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

Test/Amer	ica °	onsultant Name					_	Exxo	doMn	il Eng	jineer	Jenni	fer S	edlad	hek						
INCOR	ORATES		601 North N				_					(510) 5									
408-776-9600		City/State/Zip	: Petaluma, (California 94	1954		_					3876									
Morgan Hill Division		Project Manage	r Paula Sime								PO #:										
885 Jarvis Drive	Tele	ephone Number	: <u>(707)</u> 766-2	000			2		F			7-300	6								
Morgan Hill, CA 95037		RI Job Number					. .					T0600	-								
ExonMobil		iler Name: (Print mpler Signature		in Bak	er Z		-		Sit	te Ad	dress	720 Hi	gh Str	eet	a 946	501					
TAT	PROVIDE:	Special Instru						Γ	Matri	W.1=						e For.					
☐ 24 hour ☐ 72 hour ☐ 48 hour ☐ 95 hour ☐ 8 day	EDF Report	7 CA Oxys = 7 TBA detection Use silica gel o	limit < 12ug/l	_	ses.	19AUGL	((0.				8015B	8015B	3218	8260							
Sample ID / D	escription	DATE	TIME	COMP	GRAB	PRESERV (VOA/liler)	NUMBER (VOA/liter)	Water	Sail	Vapor	TPHd 8	TPHg 80	BTEX 8021B	7 CA Oxys	Ethanol 8260B						
-MW						HCI/none	6/2~	х			х	Х	X	X				\dashv	\forall		
MW2	! 6)	1-12-07	1215			HCI/none	6/2	X			Х	X	X		~		-	+	+		
Mws	32		1230			HCI/none	6/2							X	X			-+	+		
MWe	1 63		1200					X			X	X	X	X	-		-	_			
Mark		 	1145			HCI/none	6/2	X			Х	X	X	X	X						
MW1	4 64		7.75			HCI/none	6/2	X		-	X	X	X	X	х		-	+	+		
Programme and the second																					
											-					-	-	+	-		
total to the second will be the							-												1		
						-	×		\dashv	\dashv	\dashv				-	-	-	-	+		
Relinquished by:	Date /- /2					Y: Samp	_	dg (2	Time	143	30		Temp Samp	eratur de Co	nment re Upo ntaine of He	n Red rs Inta	ct?	2.0		

TEST AMERICA SAMPLE RECEIPT LOG

| REC. BY (PRINT) WORKORDER: DATE REC'D AT LAB: TIME REC'D AT LAB: DRINKING WATER YES DATE LOGGED IN: CIRCLE THE APPROPRIATE RESPONSE LAB SAMPLE # CLIENT ID CONTAINER PRESER DESCRIPTION VATIVE PH MATRIX SAMPLE DATE REMARK CONDITION VO. |
|--|--|
| WORKORDER: MARKULA DATE LOGGED IN: 1-15-67 WASTE WATER YES CIRCLE THE APPROPRIATE RESPONSE LAB SAMPLE ## CLIENT ID CONTAINER PRESER DH SAMPLE DATE REMARK | VO. |
| CIRCLE THE APPROPRIATE RESPONSE LAB CLIENT ID CONTAINER PRESER DH SAMPLE DATE REMARK | |
| SAMPLE # CLIENT ID CONTAINER PRESER DH SAMPLE DATE REMARK | |
| SAMPLE # CLIENT ID CONTAINER PRESER DH SAMPLE DATE REMARK | |
| | |
| 1. Custody Seal(s) Present / Absent Condition (| C.) |
| Intact / Broken* | \searrow |
| 2. Chain-of-Custody Present / Absent* | |
| 3. Traffic Reports or | \mathcal{A} |
| Packing List: Present / Absent | - I |
| 4. Airbill: Airbill / Sticker | |
| Present / Absent 5. Airbill #: | |
| | |
| 6. Sample Labels: Present / Absent | |
| 7. Sample IDs: Listed / Not Listed | |
| on Chain-of-Custody 8. Sample Condition: Intact / Broken* / | |
| | |
| 9. Does information on chain-of-custody, | |
| traffic reports and sample labels | |
| agree? Yes// No* | |
| 10. Sample received within | |
| hold time? Yes / No* | |
| 11. Adequate sample volume | |
| received? Yes / No* | CONTENT |
| 12. Proper preservatives used? Yes) No* | |
| 13. Trip Blank / Temp Blank Received? | STATE OF THE PARTY |
| (circle which, if yes) Yes(/ No*) | 维尼 |
| 14. Read Temp: 2-n-C | Magnet |
| Corrected Temp: | 364 |
| Is corrected temp 4 +/-2°C? (Yes) No** | |
| (Acceptance range for samples requiring thermal pres.) | Section Sectio |
| **Exception (if any): METALS / DFF ON ICE | |
| or Problem COC | |

SRL Revision 8 Renlaces Rev 7 (07/19/05) *IF CIRCLED, CONTACT PROJECT MANAGER AND ATTACH RECORD OF RESOLUTION.

ATTACHMENT D WASTE DISPOSAL DOCUMENTATION

STRAIGHT BILL OF LADING—SHORT FORM—Original—Not Negotiable

EAT//BOAIM!	ENTAL RESOLUTIONS				1-12-07							
NAME OF CARRIER)				(SCAC)	***************************************							
TO CONSIGNEE STREET	ROMIC ENVIRONMENTAL TEC 2081 BAY ROAD EAST PALO ALTO, CA. 94303	HN. CORP.	FROM SHIPPER STREET	EXXON MOBIL CORPORATION C/O ERI EET 601 N. MCDOWELL BOULEVARD								
DESTINATION	STATE	ZiP	ORIGIN	PETALUMA, CA.	94954 STATE ZIP							
ROUTE:		CAD 981	411085	U.S. DOT Hazmat	Reg. No. VEHICLE NUMBER							
NO. SHIPPING HM UNIT	Description of articles, spec	ial marks, and	d exceptions	/Subject to	ass or CHARGES Check Rate (For carrier use only) column							
	GROUNDWATER MONITORING PROFILE: 301560	WELL PURG	E WATER									
	RECEIVED BY: PLACARDS TENDERED: YES	My Xiz	_ _'//7/gr 	(20	7 gal							
	PO# EWR#	h st										
REMIT C.O.D. TO: ADDRESS: CITY:	STATE	ZIP	COD AM	1T: \$	C.O.D. Fee: PREPAID COLLECT \$							
specifically in writing the agr The agreed or declared valuate shipper to be not exceed NOTE: Liability Limitation	tie of the property is hereby specifically stated by ding per for loss or damage in this shipment may be	shipment is to be d consignor, the consig The carrier shall no freight and all other is	elivered to the consignee inor shall sign the followin of make delivery of this shi awful charges.	ipment without payment of	TOTAL CHARGES: \$ FREIGHT CHARGES Freight Prepaid Check box if charges to be collect							
RECEIVED, subject to individually do the shipper, on request; and all a selow which said company (the worseliver to another carrier on the roupery service to be performed hereund his assigns.	letermined rates or contracts that have been agreed upon in writir applicable state and federal regulations; the Property described for dcompany being understood throughout this contract as meanin te to said destination. It is mutually agreed as to each carrier of a under shall be subject to all the conditions not prohibited by law, w	g any person or corporation all or any of said Property on thether printed or written, he	chipper, if applicable, otherwise to er, except as noted (contents and in possession of the property und ever all or any portion of said route rein contained, including the condi-	der the contract) agrees to carry to de to destination and as to each party itions on the back hereof, which are h	It have been established by the carrier and are available known), marked, consigned, and destined as indicated slivery at said destination, if on its route, or otherwise to at any time interested in all or any of said Property that ereby agreed to by the shipper and accepted for himself							
This is to cortify that the	above-named materials are properly classi or transportation according to the applicable	fied, described, pa regulations of the	ckaged, marked, and la Department of Transp	abeled, and ortation PER:								
SHIPPER:	EXXON MOBIL REFINING & SUF	PLIES	CARRIER: ENV	IRONMENTAL RES	OLUTIONS							
PER: Behal	f of Exxon Mobil	Mi .	PER:	11117	n							
11	MBL		DATE: 3-1									
MERGENCY RESP		MON	IITORED AT ALL TIMES T LUDING STORAGE INCID	THE HAZARDOUS MATERI. DENTA' TO TRANSPORTAT	AL IS IN TRANSPORTATION ION. (172.604)							