REVISED WORK PLAN FOR ADDITIONAL SITE ASSESSMENT

FORMER EZ SERVE STATION NO. 100877
525 WEST A STREET
HAYWARD, CALIFORNIA
ACEH FUEL LEAK CASE NO. RO0000023

Submitted to:
ALAMEDA COUNTY ENVIRONMENTAL HEALTH

Prepared for:
RESTRUCTURE PETROLEUM MARKETING SERVICES OF CALIFORNIA

APRIL 2009

5529 Kailas Street ▪ Ventura, California 93003 ▪ 805-642-1668 ▪ Fax 805-642-9331

April 21, 2009
Project No. 07-131

Alameda County Department of Environmental Health
1131 Harbor Bay Park Way
Alameda, California 94502

Attention: Paresh C. Khatri

SITE: FORMER EZ-SERVE LOCATION 100877
525 WEST A STREET
HAYWARD, CALIFORNIA
ACEH CASE NO. RO0000023

RE: REVISED WORK PLAN FOR ADDITIONAL SITE ASSESSMENT

Dear Mr. Paresh:

GeoEnviro Services Inc. (GESI) has prepared this revised work plan for additional site assessment on behalf of Restructure Petroleum Marketing Services of California (RPMS of CA) for work to be conducted to the west of the Former EZ-Serve No. 100877 located at 525 West A Street, Hayward, California (Site).

This revised work plan includes the installation of one additional geoprobe boring onsite in the former area of the former underground storage tanks.

Based upon groundwater monitoring activities completed through the Fourth Quarter 2008 (4Q08), the lateral extent of groundwater impacted with petroleum hydrocarbons is not completely defined to the west of the Site. This proposed work is being conducted prior to installation of additional groundwater monitoring well(s) west of the Site.

If you have any questions regarding this report, please contact us at (805) 642-1668 or at jschaaf@geoenviroservices.com.

Sincerely,

GEOENVIRO SERVICES, INC.

Joseph P. Schaaf, P.G, C.Hg.
Principal Geologist

cc: Mr. Jack Ceccarelli, Restructure Petroleum Marketing Services of CA
Mr. Aziz Kandahari, KB Chevron, Property Owner
State Water Resources Control Board, Geotracker Database

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1.0 INTRODUCTION

At the request of Restructure Petroleum Marketing Services of California (RPMS), GeoEnviro Services, Inc (GESI) has prepared this revised work plan that describes the methodology to conduct additional site assessment activities at the Former EZ-Serve No. 100877 located at 525 West A Street, Hayward, California (Site). The location of the Site is shown on Figure 1 - Site Location Map.

Based upon recent groundwater monitoring data collected during Fourth Quarter 2008 and data previously collected from monitoring well MW-2 (formerly located in the northwestern portion of the Site) the lateral extent of dissolved phase petroleum hydrocarbons has not been defined to the west of the Site. On December 5, 2007, the Alameda County Environmental Health (ACEH) issued a letter requesting the replacement of well MW-2 that was previously abandoned. Prior to installing the replacement well for MW-2, GESI recommends that several Geoprobe borings be completed for collection of soil samples and for hydropunch groundwater samples to further evaluate the lateral extent of petroleum hydrocarbons and fuel oxygenates in the soil and groundwater to the west of the Site.

GESI previously prepared a work plan for additional site assessment dated November 21, 2008. On January 9, 2009, the ACEH issued a letter with comments pertaining to the GESI work plan and requested assessment in the source area to evaluate the residual concentrations in the soil and groundwater. This revised work plan includes assessment in the source area.

The proposed work includes the following tasks:

- Obtain a permit to complete 6 temporary Geoprobe borings (SB-1 through SB-6) for the collection of soil and groundwater samples from the County of Alameda Public Works Agency;
- Obtain a right of entry from the adjacent property owner to advance the drill holes (SB-2 through SB-6);
- Mark the locations of the proposed hydropunch soil borings for utility clearance prior to advancement. Coordinate the site assessment field activities with appropriate regulatory agencies;
- Advance 6 soil borings using a Geoprobe drilling system. Each Geoprobe boring will be advanced to a depth of 22 feet. Soil samples will be continuously collected from 5 feet below ground surface (bgs) to at least 22 feet bgs. Soil sampling will be continued to depths greater than 22 feet if field indications of the presence of petroleum hydrocarbons in the soil are observed. At least two soil samples will be selected for preservation and submittal to an analytical laboratory for analysis.
- One groundwater sample will be collected from each Geoprobe boring location using a hydropunch sampler;

- Soil and groundwater samples will be analyzed for the presence of total petroleum hydrocarbons (TPH) identified as gasoline (TPH-G) using U.S. EPA Method 8015 modified, and for benzene, toluene, ethylbenzene, total xylenes (BTEX) and fuel oxygenates: methyl-tert-butyl-ether (MTBE); di-isoproplyether (DIPE); tert-amyl methyl ether (TAME); ethyl tert-butyl ether (ETBE); and tert-butyl alcohol (TBA) using U.S. EPA Method 8260B;
- Based upon the laboratory analytical data from soil and groundwater samples collected from the 6 soil borings, the location of additional groundwater monitoring well(s) to the west of the site will be selected. A report will be prepared documenting the site assessment methodology and the soil and groundwater sample analytical results. The report will include a work plan for the installation of the proposed groundwater monitoring well(s).

2.0 ENVIRONMENTAL SETTING

The following discussion summarizes the geologic, hydrogeologic, and other data necessary to understand the physical setting of the Project Site.

2.1 PROJECT LOCATION

The Site is an active gasoline service station and contains one building utilized as the station store building. The Site has recently been completely remodeled including new USTs and system components, new fuel dispenser islands and canopy, and a new station building. The Site has been identified by the ACED as Fuel Leak Case No. RO0000023. The Site is located on the northwest corner of West A Street and Garden Street in the City of Hayward (Figure 1). The area to the north and northeast of the Site is utilized for residential housing. Commercial property is located to the east and south of the Site. The property located adjacent to the Site to the west is developed for mixed use as residential and retail/commercial.

The Site is a approximate rectangular parcel measuring approximately 160 feet east to west by approximately 90 feet north to south. The Site contains two active underground storage tanks (USTs) used for gasoline and diesel fuel storage on the western portion of the Site and one UST used for bio-diesel fuel storage on the southern portion of the Site. Two fuel dispenser islands are located in the central portion of the Site. The existing USTs were installed in late 2007 and 2008. A map of the Site is shown on Figure 2. Four USTs were formerly located in the northwestern portion of the Site and were removed in 1990.

2.2 PHYSICAL SETTING

The Site is in the East Bay Area of the San Francisco Bay Area of California. The elevation of the Site is approximately 44 feet above mean sea level. The area of the Site slopes gradually to the west. The Hayward Airport is located approximately 0.5 miles west of the Site and State Route 880 is located approximately 500 feet east of the Site. The nearest surface water includes Lorenzo Creek located approximately 1.5 mile north of the Site and the San Francisco Bay located approximately 2.5 miles west of the Site.

2.3 GEOLOGY / HYDROGEOLOGY

The Site is located within the San Leandro Cone, a low gradient alluvial fan originating at the mouth of Castro Valley and spreads westward on to the Bay Plain. This alluvial cone overlies marine clay and intertidal deposits of sands and silts. Based upon soil samples collected from previous soil borings at the Site, the shallow soils consist of clay, silt silty sand, and sand to 30 feet bgs (maximum depth explored).

The shallowest regional aquifer is the Newark Aquifer that begins approximately 200 feet bgs. The Newark Aquifer consists of a series of laterally discontinuous lenses of fine to coarse sediments ranging from 10 feet to 100 feet in thickness. The regional hydraulic gradient is to the west towards San Francisco Bay.

Groundwater is present under unconfined conditions below the Site. Between February 1992 and August 2008 the depth to groundwater has ranged from a minimum of approximately 10 feet (June 1998) to a maximum depth of approximately 21 feet (February 1992). During the groundwater monitoring event completed in August 2008, the depth to groundwater ranged from approximately 15.37 feet (MW-1) to 17.37 feet (MW-12). The groundwater flow direction has typically been to the northwest to southwest. The hydraulic groundwater gradient has historically been on the order of 0.01 feet per foot. The most recent groundwater gradient map from Third Quarter 2008 is shown on Figure 2.

3.0 RECENT GROUNDWATER ANALYTICAL DATA

Available groundwater monitoring data collected through the Third Quarter 2008 is summarized on Table 1. Contour maps of groundwater elevations and dissolved phase concentrations of TPH-G, Benzene, and MTBE as measured during the Third Quarter 2008 are shown on Figures 3 through 5.

Based upon a review of recent groundwater monitoring data, GESI presents the following conclusions:

- The groundwater gradient was approximately 0.01 to the west to northwest.
- The depth to groundwater in well MW-2 (the closest to the proposed hydropunch soil borings) has ranged from 22.35 feet (in February 1992) to 11.58 feet (April 1998). Well MW-2 was abandoned in March 2006. The depth to groundwater in well MW-1, the second closest well to the proposed soil boring was 15.37 feet as measured in August 2008.
- Dissolved phase concentrations of total petroleum hydrocarbons as gasoline (TPHg) in well MW-2 ranged from 67,000 micrograms per liter (ug/L) in February 1992 to 8,700 ug/L in March 2006. Dissolved phase concentrations of benzene in well MW-2 ranged from 13,000 ug/L in February 1992 to 170 ug/L in March 2006. Dissolved phase

concentrations of MTBE in well MW-2 ranged from 1,200 ug/L in November 1997 to 3.8 ug/L in March 2006.

4.0 WORK PLAN FOR ADDITIONAL SITE ASSESSMENT ACTIVITIES

Additional assessment activities will include the advancement of six temporary soil borings (SB-1 through SB-6) using a Geoprobe sampling system. The locations of the proposed soil borings are shown on Figure 6.

4.1 PERMITTING AND ACCESS AGREEMENT

A permit to complete six temporary Geoprobe soil borings will be obtained from the County of Alameda Public Works Department. Soil boring SB-1 will be located onsite in the former UST area. Soil borings SB-2 through SB-6 will be located on the adjacent property to the west. An access agreement will be obtained from the adjacent property owner to complete the soil borings.

4.2 HEALTH AND SAFETY PLAN, UTILITY CLEARANCE, AND NOTIFICATION

A health and safety plan has been prepared and is included with this work plan as Appendix B. The health and safety plan outlines safety requirements for the project that will provide for worker and public safety in accordance with applicable CAL-OSHA and ACDH requirements.

GESI will mark the locations of the proposed soil borings and notify Underground Service Alert approximately 72-hours prior to the initiation of field activities to provide utility clearance for the Site. The soil borings will be advanced to a depth of approximately 5-feet using a hand auger.

The schedule for field activities will be coordinated with the ACHD and the property owner.

4.3 SOIL BORING ADVANCEMENT AND SAMPLE COLLECTION

GESI proposes to advance 6 soil borings (SB-1 through SB-6) for the collection of soil and groundwater samples to define the lateral extent of petroleum hydrocarbons and fuel oxygenates in the soil and groundwater to the west of the Site (Figure 6). During field activities, a geologist will be onsite to collect soil and groundwater samples for chemical analysis. Soil samples will be continuously cored during advancement of the soil borings from 5 feet to at least 22 feet bgs. Soil samples will be field screened for the potential presence of volatile hydrocarbons using a photo-ionization detector (PID). Field PID readings and soil descriptions will be included on field logs prepared by the geologist. Soil samples will be selected and preserved for laboratory analysis based upon field observations and PID readings. At least two soil samples per boring will be selected for analysis. If field indications of the presence of petroleum hydrocarbons are observed at soil samples collected at 22 feet bgs, the soil borings will be advanced to a greater depth for collections of deeper soil samples. Soil sampling will be terminated once field indications of the presence of petroleum hydrocarbons in the soil are not observed.

Upon completion of soil sampling activities, each soil boring will be further advanced to a depth of approximately 24 feet using a stainless steel hydropunch sampler. Once the hydropunch

sampler reaches the target depth, the outer casing will be retracted two feet to expose the inner screened section. Water will enter the sampler through the screened section and will be extracted to the surface using ¼-inch diameter polyethylene tubing equipped with a stainless steel check valve at the tip.

Water samples will be preserved in 40 milliliter VOA vials. All soil and groundwater sample containers will be labeled and preserved in a cooler on ice during transport to the analytical laboratory. Chain-of-custody documentation will accompany the samples to a State approved analytical laboratory for analysis. The soil borings will be backfilled with bentonite and sealed to match the surface using an asphalt or concrete patch.

4.4 CHEMICAL ANALYSIS OF SOIL AND GROUNDWATER SAMPLES

Soil and groundwater samples collected from the soil borings will be submitted for chemical analyses for the presence of TPH-G by U.S. EPA Method 8015 Modified, and for benzene, toluene, ethylbenzene, total xylenes (BTEX) and fuel oxygenates: methyl-tert-butyl-ether (MTBE); di-isoproplyether (DIPE); tert-amyl methyl ether (TAME); ethyl tert-butyl ether (ETBE); and tert-butyl alcohol (TBA) by U.S. EPA Method 8260B.

4.5 REPORTING

GESI will prepare a report documenting the field methodology and the laboratory analytical results. The report will include conclusions concerning the lateral extent of petroleum hydrocarbons and fuel oxygenates in the soil and groundwater to the west of the Site. Based upon the laboratory analytical data, the location of additional groundwater monitoring well(s) to west of the site will be selected. A report will be prepared documenting the site assessment methodology and the soil and groundwater sample analytical results. The report will include a work plan for the installation of the proposed groundwater monitoring well(s).

TABLE 1

FLUID LEVEL MONITORING DATA
February 1992 through August 2008
EZ Serve 100877, 525 West A Street, Hayward, CA

Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-1	02/05/92	41.75	15-29	--	20.82	20.93
MW-1	09/11/92	41.75	15-29	--	20.08	21.67
MW-1	12/22/92	41.75	15-29	--	19.79	21.96
MW-1	03/03/93	41.75	15-29	--	16.23	25.52
MW-1	06/23/93	41.75	15-29	--	16.86	24.89
MW-1	09/30/93	41.75	15-29		18.04	23.71
MW-1	02/06/94	41.75	15-29	--	18.15	23.60
MW-1	05/02/94	41.75	15-29	--	17.26	24.49
MW-1	07/01/94	41.75	15-29	--	17.60	24.15
MW-1	09/20/94	41.75	15-29	--	20.59	21.16
MW-1	12/05/92	41.75	15-29	--	17.83	23.92
MW-1	03/10/95	41.75	15-29	--	14.67	27.08
MW-1	03/15/95	41.75	15-29	--	14.43	27.32
MW-1	09/23/96	41.75	15-29	--	14.92	26.83
MW-1	12/04/96	41.75	15-29	--	15.61	26.14
MW-1	04/08/97	41.75	15-29	--	13.25	28.50
MW-1	06/30/97	41.75	15-29	--	14.68	27.07
MW-1	11/25/97	41.75	15-29	--	15.99	25.76
MW-1	06/01/98	41.75	15-29	--	9.98	31.77
MW-1	06/14/01	41.75	15-29	--	15.05	26.70
MW-1	11/07/01	41.75	15-29	--	16.31	25.44
MW-1	01/30/02	41.75	15-29	--	14.15	27.60
MW-1	05/29/02	41.75	15-29	--	14.55	27.20
MW-1	08/14/02	41.75	15-29	--	15.56	26.19
MW-1	11/15/02	41.75	15-29	--	16.10	25.65
MW-1	10/25/04	41.75	15-29	--	15.99	25.76
MW-1	12/23/04	41.75	15-29	--	15.64	26.11
MW-1	02/25/05	41.75	15-29	--	12.79	28.96
MW-1	05/19/05	41.75	15-29	--	12.27	29.48
MW-1	09/15/05	41.75	15-29	--	14.30	27.45
MW-1	03/20/06	41.75	15-29		11.44	30.31
MW-1	05/25/06	41.75	15-29		11.05	30.70
MW-1	08/23/06	41.75	15-29		12.75	29.00
MW-1	03/14/07	41.75	15-29		13.12	28.63
MW-1	06/11/07	41.75	15-29		14.42	27.33
MW-1	08/01/07	41.75	15-29	--	14.97	26.78
MW-1	02/27/08	41.75	15-29	--	13.35	28.40
MW-1	05/13/08	41.75	15-29	--	14.51	27.24
MW-1	**08/27/08**	**41.75**	**15-29**	**--**	**15.37**	**26.38**
MW-1A	06/23/93	43.40	--	0.21	17.80	25.75
MW-1A	09/30/93	43.40	--	--	--	--
MW-1A	02/06/94	43.40	--	--	18.89	24.51
MW-1A	05/02/94	43.40	--	0.09	18.35	38.40
MW-1A	07/01/94	43.40	--	--	18.45	24.95
MW-1A	09/20/94	43.40	--	0.22	21.72	21.84
MW-1A	12/05/94	43.40	--	0.07	18.87	24.58

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Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-1A	03/10/95	43.40	--	--	15.83	27.57
MW-1A	03/15/95	43.40	--	0.05	15.55	27.89
MW-1A	09/23/96	43.40	--	0.01	16.00	27.41
MW-1A	12/04/96	43.40	--	--	16.55	26.85
MW-1A	04/08/97	43.40	--	SHEEN	14.15	29.25
MW-1A	06/30/97	43.40	--	--	15.57	27.83
MW-1A	11/25/97	43.40	--	--	16.91	26.49
MW-1A	06/01/98	43.40	--	--	10.78	32.62
MW-1A	06/14/01	43.40	--	0.01	15.93	27.48
MW-1A	11/07/01	43.40	--	--	17.32	26.08
MW-1A	01/30/02	43.40	--	--	15.05	28.35
MW-1A	05/29/02	43.40	--	--	15.49	27.91
MW-1A	08/14/02	43.40	--	--	16.50	26.90
MW-1A	11/15/02	43.40	--	--	17.04	26.36
MW-1A	10/25/04	43.40	--	--	16.90	26.50
MW-1A	12/23/04	43.40	--	--	16.60	26.80
MW-1A	02/25/05	43.40	--	--	13.75	29.65
MW-1A	05/19/05	43.40	--	--	13.12	30.28
MW-1A	09/15/05	43.40	--	--	15.16	28.24
MW-1A	11/10/05	43.40	--	--	15.78	27.62
MW-1A	03/20/06	43.40	--	--	12.64	30.76
MW-1A	05/25/06	43.40	--	--	11.85	31.55
MW-1A	08/23/06	43.40	--	--	13.55	29.85
MW-1A	03/14/07	43.40	--	--	14.00	29.40
MW-1A	06/12/07	43.40	--	--	15.30	28.10
MW-1A	08/01/07	43.40	--	--	15.84	27.56
MW-1A	02/27/08	43.40	--	--	14.10	29.30
MW-1A	05/13/08	43.40	Well Not Accessable		--	--
MW-1A	**08/27/08**	**43.40**	**Well Dry**	**--**	**--**	**--**
MW-2	02/05/92	43.26	15-29	--	22.35	20.91
MW-2	09/11/92	43.26	15-29	--	21.67	21.59
MW-2	12/22/92	43.26	15-29	--	21.39	21.87
MW-2	03/03/93	43.26	15-29	--	17.75	25.51
MW-2	06/23/93	43.26	15-29	--	18.42	24.84
MW-2	09/30/93	43.26	15-29	--	19.63	23.63
MW-2	02/06/94	43.26	15-29	--	19.61	23.65
MW-2	05/02/94	43.26	15-29	--	19.84	23.42
MW-2	07/01/94	43.26	15-29	--	19.18	24.08
MW-2	09/20/94	43.26	15-29	--	22.17	21.09
MW-2	12/06/94	43.26	15-29	--	19.37	23.89
MW-2	03/10/95	43.26	15-29	--	16.33	26.93
MW-2	03/15/95	43.26	15-29	--	16.89	26.37
MW-2	09/23/96	43.26	15-29	--	16.61	26.65
MW-2	12/04/96	43.26	15-29	--	17.19	26.07
MW-2	04/08/97	43.26	15-29	--	14.86	28.40
MW-2	06/30/97	43.26	15-29	--	16.28	26.98

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MW-2	11/25/97	43.26	15-29	--	17.56	25.70
MW-2	06/01/98	43.26	15-29	--	11.58	31.68
MW-2	06/14/01	43.26	15-29	--	16.63	26.63
MW-2	11/07/01	43.26	15-29	--	17.85	25.41
MW-2	01/30/02	43.26	15-29	--	15.65	27.61
MW-2	05/29/02	43.26	15-29	--	16.12	27.14
MW-2	08/14/02	43.26	15-29	--	17.20	26.06
MW-2	11/15/02	43.26	15-29	--	17.63	25.63
MW-2	10/25/04	43.26	15-29	--	17.53	25.73
MW-2	12/23/04	43.26	15-29	--	17.15	26.11
MW-2	02/25/05	43.26	15-29	--	14.30	28.96
MW-2	05/19/05	43.26	15-29	--	13.81	29.45
MW-2	09/15/05	43.26	15-29	Inaccessible due to temporary habitat		
MW-2	11/10/05	43.26	15-29	--	16.39	26.87
MW-2	03/20/06	43.26	15-29	--	13.00	30.26
MW-2	05/25/06	43.26	15-29	Destroyed on March 2, 2006		
MW-3	02/05/92	43.89	15-29	--	21.85	22.04
MW-3	09/11/92	43.89	15-29	--	21.13	22.76
MW-3	12/22/92	43.89	15-29	--	20.88	23.01
MW-3	03/03/93	43.89	15-29	--	17.29	26.60
MW-3	06/23/93	43.89	15-29	--	17.88	26.01
MW-3	09/30/93	43.89	15-29	--	19.18	24.71
MW-3	02/06/94	43.89	15-29	--	19.21	24.68
MW-3	05/02/94	43.89	15-29	--	18.30	25.59
MW-3	07/01/94	43.89	15-29	--	18.63	25.26
MW-3	09/20/94	43.89	15-29	--	21.64	22.25
MW-3	12/06/94	43.89	15-29	--	19.15	24.74
MW-3	03/10/95	43.89	15-29	--	16.33	27.56
MW-3	03/15/95	43.89	15-29	--	16.89	27.00
MW-3	09/23/96	43.89	15-29	--	16.11	27.78
MW-3	12/04/96	43.89	15-29	--	16.63	27.26
MW-3	04/08/97	43.89	15-29	--	14.25	29.64
MW-3	06/30/97	43.89	15-29	--	15.70	28.19
MW-3	11/25/97	43.89	15-29	--	16.99	26.90
MW-3	06/01/98	43.89	15-29	--	--	--
MW-3	06/14/01	43.89	15-29	--	16.02	27.87
MW-3	11/07/01	43.89	15-29	--	17.33	26.56
MW-3	01/30/02	43.89	15-29	--	15.10	28.79
MW-3	05/29/02	43.89	15-29	--	15.63	28.26
MW-3	08/14/02	43.89	15-29	--	16.63	27.26
MW-3	11/15/02	43.89	15-29	--	17.10	26.79
MW-3	10/25/04	43.89	15-29	--	17.01	26.88
MW-3	12/20/04	43.89	15-29	--	16.64	27.25
MW-3	02/25/05	43.89	15-29	Could not locate, VEAS-2 sampled instead		
MW-3	05/19/05	43.89	15-29	Could not locate, VEAS-2 sampled instead		
MW-3	09/15/05	43.89	15-29	--	Couldn't locate	--

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MW-3	11/10/05	43.89	15-29	--	Couldn't locate	--
MW-3	03/20/06	43.89	15-29	--	12.44	31.45
MW-3	05/25/06	43.89	15-29	--	12.05	31.84
MW-3	08/23/06	43.89	15-29	--	13.75	30.14
MW-3	03/14/07	43.89	15-29	--	14.11	29.78
MW-3	06/12/07	43.89	15-29	--	15.43	28.46
MW-3	08/01/07	43.89	15-29	--	15.97	27.92
MW-3	02/27/08	43.89	15-29	--	14.40	29.49
MW-3	05/13/08	43.89	15-29	--	15.52	28.37
MW-3	**08/27/08**	**43.89**	**15-29**	**--**	**16.79**	**27.10**
MW-4	02/05/92	42.76	15-29	--	21.31	21.45
MW-4	09/11/92	42.76	15-29	--	20.62	22.14
MW-4	12/22/92	42.76	15-29	--	20.37	22.39
MW-4	03/03/93	42.76	15-29	--	16.78	25.98
MW-4	06/23/93	42.76	15-29	--	17.45	25.31
MW-4	09/30/93	42.76	15-29	--	18.64	24.12
MW-4	02/06/94	42.76	15-29	--	18.59	24.17
MW-4	05/02/94	42.76	15-29	--	17.81	24.95
MW-4	07/01/94	42.76	15-29	--	18.13	24.63
MW-4	09/20/94	42.76	15-29	--	21.13	21.63
MW-4	12/06/94	42.76	15-29	--	18.36	24.40
MW-4	03/10/95	42.76	15-29	--	15.25	27.51
MW-4	03/15/95	42.76	15-29	--	14.89	27.87
MW-4	09/23/96	42.76	15-29	--	15.56	27.20
MW-4	12/04/96	42.76	15-29	--	16.11	26.65
MW-4	04/08/97	42.76	15-29	--	13.73	29.03
MW-4	06/30/97	42.76	15-29	--	15.19	27.57
MW-4	11/25/97	42.76	15-29	--	16.49	26.27
MW-4	06/01/98	42.76	15-29	--	10.42	32.34
MW-4	06/14/01	42.76	15-29	--	15.55	27.21
MW-4	11/07/01	42.76	15-29	--	16.81	25.95
MW-4	01/30/02	42.76	15-29	--	14.60	28.16
MW-4	05/29/02	42.76	15-29	--	15.14	27.62
MW-4	08/14/02	42.76	15-29	--	16.07	26.69
MW-4	11/15/02	42.76	15-29	--	16.61	26.15
MW-4	10/25/04	42.76	15-29	--	16.50	26.26
MW-4	12/23/04	42.76	15-29	--	16.20	26.56
MW-4	02/25/05	42.76	15-29	--	13.30	29.46
MW-4	05/19/05	42.76	15-29	--	12.74	30.02
MW-4	09/15/05	42.76	15-29	--	14.80	27.96
MW-4	11/10/06	42.76	15-29	--	15.45	27.31
MW-4	03/20/06	42.76	15-29	--	11.93	30.83
MW-4	05/25/06	42.76	15-29	--	11.49	31.27
MW-4	08/23/06	42.76	15-29	--	13.23	29.53
MW-4	03/14/07	42.76	15-29	--	13.65	29.11
MW-4	06/12/07	42.76	15-29	--	14.92	27.84

TABLE 1

FLUID LEVEL MONITORING DATA
February 1992 through August 2008
EZ Serve 100877, 525 West A Street, Hayward, CA

Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-4	08/01/07	42.76	15-29	--	15.48	27.28
MW-4	02/27/08	42.76	15-29	--	Could not locate well	
MW-4	05/13/08	42.76	15-29	--	15.02	27.74
MW-4	**08/27/08**	**42.76**	**15-29**	**--**	**16.28**	**26.48**
MW-5	02/05/92	42.10	15-29	--	20.93	21.17
MW-5	09/11/92	42.10	15-29	--	20.27	21.83
MW-5	12/22/92	42.10	15-29	--	19.99	22.11
MW-5	03/03/93	42.10	15-29	--	16.49	25.61
MW-5	06/23/93	42.10	15-29	--	17.02	25.08
MW-5	09/30/93	42.10	15-29	--	18.25	23.85
MW-5	02/06/94	42.10	15-29	--	18.26	23.84
MW-5	05/02/94	42.10	15-29	--	17.50	24.60
MW-5	07/01/94	42.10	15-29	--	17.79	24.31
MW-5	09/20/94	42.10	15-29	--	20.77	21.33
MW-5	15/5/92	42.10	15-29	--	18.02	24.08
MW-5	03/10/95	42.10	15-29	--	14.93	27.17
MW-5	03/15/95	42.10	15-29	--	14.70	27.40
MW-5	09/23/96	42.10	15-29	--	15.19	26.91
MW-5	12/04/96	42.10	15-29	--	15.78	26.32
MW-5	04/08/97	42.10	15-29	--	13.39	28.71
MW-5	06/30/97	42.10	15-29	--	14.83	27.27
MW-5	11/25/97	42.10	15-29	--	16.14	25.96
MW-5	06/01/98	42.10	15-29	--	10.10	32.00
MW-5	06/14/01	42.10	15-29	--	15.19	26.91
MW-5	11/07/01	42.10	15-29	--	16.47	25.63
MW-5	01/30/02	42.10	15-29	--	14.27	27.83
MW-5	05/29/02	42.10	15-29	--	14.73	27.37
MW-5	08/14/02	42.10	15-29	--	15.73	26.37
MW-5	11/15/02	42.10	15-29	--	16.27	25.83
MW-5	10/25/04	42.10	15-29	--	16.15	25.95
MW-5	12/23/04	42.10	15-29	--	15.88	26.22
MW-5	02/25/05	42.10	15-29	--	12.97	29.13
MW-5	05/19/05	42.10	15-29	--	12.48	29.62
MW-5	09/15/05	42.10	15-29	--	15.47	26.63
MW-5	11/10/08	42.10	15-29	--	15.03	27.07
MW-5	03/20/06	42.10	15-29	--	11.79	30.31
MW-5	05/25/06	42.10	15-29	--	11.15	30.95
MW-5	08/23/06	42.10	15-29	--	12.88	29.22
MW-5	03/14/07	42.10	15-29	--	13.28	28.82
MW-5	06/11/07	42.10	15-29	--	14.56	27.54
MW-5	08/01/07	42.10	15-29	--	15.11	26.99
MW-5	02/27/08	42.10	15-29	--	13.49	28.61
MW-5	05/13/08	42.10	15-29	--	14.64	27.46
MW-5	**08/27/08**	**42.10**	**15-29**	**--**	**15.93**	**26.17**
MW-6	02/05/92	42.33	15-29	--	21.29	21.04

TABLE 1

FLUID LEVEL MONITORING DATA
February 1992 through August 2008
EZ Serve 100877, 525 West A Street, Hayward, CA

Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-6	09/11/92	42.33	15-29	--	20.56	21.77
MW-6	12/22/92	42.33	15-29	--	20.31	22.02
MW-6	03/03/93	42.33	15-29	--	16.83	25.50
MW-6	06/23/93	42.33	15-29	--	17.30	25.03
MW-6	09/30/93	42.33	15-29	--	19.05	23.28
MW-6	02/06/94	42.33	15-29	--	18.55	23.78
MW-6	05/02/94	42.33	15-29	--	17.74	24.59
MW-6	07/01/94	42.33	15-29	--	18.09	24.24
MW-6	09/20/94	42.33	15-29	--	21.05	21.28
MW-6	12/06/94	42.33	15-29	--	18.33	24.00
MW-6	03/10/95	42.33	15-29	--	15.35	26.98
MW-6	03/15/95	42.33	15-29	--	14.91	27.42
MW-6	09/23/96	42.33	15-29	--	15.50	26.83
MW-6	12/04/96	42.33	15-29	--	16.06	26.27
MW-6	04/08/97	42.33	15-29	--	13.64	28.69
MW-6	06/30/97	42.33	15-29	--	15.08	27.25
MW-6	11/25/97	42.33	15-29	--	16.40	25.93
MW-6	06/01/98	42.33	15-29	--	10.31	32.02
MW-6	06/14/01	42.33	15-29	--	15.46	26.87
MW-6	11/07/01	42.33	15-29	--	16.71	25.62
MW-6	01/30/02	42.33	15-29	--	14.60	27.73
MW-6	05/29/02	42.33	15-29	--	14.99	27.34
MW-6	08/14/02	42.33	15-29	--	16.03	26.30
MW-6	11/15/02	42.33	15-29	--	16.53	25.80
MW-6	10/25/04	42.33	15-29	--	16.43	25.90
MW-6	12/23/04	42.33	15-29	--	16.12	26.21
MW-6	02/25/05	42.33	15-29	--	13.13	29.20
MW-6	05/19/05	42.33	15-29	--	12.61	29.72
MW-6	09/15/05	42.33	15-29	--	14.69	27.64
MW-6	11/10/05	42.33	15-29	--	15.30	27.03
MW-6	03/20/06	42.33	15-29	--	11.88	30.45
MW-6	05/25/06	42.33	15-29	--	11.38	30.95
MW-6	08/23/06	42.33	15-29	--	13.10	29.23
MW-6	03/14/07	42.33	15-29	--	13.52	28.81
MW-6	06/12/07	42.33	15-29	--	14.80	27.53
MW-6	08/01/07	42.33	15-29	--	15.38	26.95
MW-6	02/27/08	42.33	15-29	--	13.79	28.54
MW-6	05/13/08	42.33	15-29	--	14.93	27.40
MW-6	**08/27/08**	**42.33**	**15-29**	**--**	**Well Not Accessable**	
MW-7	06/23/93	42.70	10-29	--	17.87	24.83
MW-7	09/30/93	42.70	10-29	--	18.94	23.76
MW-7	02/06/94	42.70	10-29	0.06	19.11	23.63
MW-7	05/02/94	42.70	10-29	--	18.11	24.59
MW-7	07/01/94	42.70	10-29	--	18.72	23.98
MW-7	09/20/94	42.70	10-29	--	21.41	21.29
MW-7	12/05/94	42.70	10-29	--	18.66	24.04

TABLE 1

FLUID LEVEL MONITORING DATA
February 1992 through August 2008
EZ Serve 100877, 525 West A Street, Hayward, CA

Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-7	03/10/95	42.70	10-29	--	15.72	26.98
MW-7	03/14/95	42.70	10-29	--	15.23	27.47
MW-7	09/23/96	42.70	10-29	--	15.94	26.76
MW-7	12/04/96	42.70	10-29	--	16.43	26.27
MW-7	04/08/97	42.70	10-29	--	14.10	28.60
MW-7	06/30/97	42.70	10-29	--	15.51	27.19
MW-7	11/25/97	42.70	10-29	--	16.80	25.90
MW-7	06/01/98	42.70	10-29	--	10.31	32.39
MW-7	06/14/01	42.70	10-29	--	15.46	27.24
MW-7	11/07/01	42.70	10-29	--	--	--
MW-7	01/30/02	42.70	10-29	--	14.97	27.73
MW-7	05/29/02	42.70	10-29	--	15.49	27.21
MW-7	08/14/02	42.70	10-29	--	16.44	26.26
MW-7	11/15/02	42.70	10-29	--	16.91	25.79
MW-7	10/25/04	42.70	10-29	Could not locate		
MW-7	05/19/05	42.70	10-29	--	13.06	29.64
MW-7	09/15/05	42.70	10-29	Could not locate		
MW-7	11/10/05	42.70	10-29	--	15.78	26.92
MW-7	03/20/06	42.70	10-29	Could not locate		
MW-7	05/25/06	42.70	10-29	Well was blocked by debris		
MW-7	08/23/06	42.70	10-29	--	13.60	29.10
MW-7	03/14/07	42.70	10-29	--	14.00	28.70
MW-7	06/12/07	42.70	10-29	Well not safe to access due to dog		
MW-7	08/01/07	42.70	10-29	--	15.82	26.88
MW-7	02/27/08	42.70	10-29	--	14.24	28.46
MW-7	05/13/08	42.70	10-29	--	14.37	28.33
MW-7	**08/27/08**	**42.70**	**10-29**	**--**	**16.62**	**26.08**
MW-8	06/23/93	97.61	10-29	--	17.64	79.97
MW-8	09/30/93	97.61	10-29	--	18.85	78.76
MW-8	02/06/94	97.61	10-29	--	18.91	78.70
MW-8	05/02/94	97.61	10-29	--	18.11	79.50
MW-8	07/01/94	97.61	10-29	--	18.43	79.18
MW-8	09/20/94	97.61	10-29	--	21.43	76.18
MW-8	12/05/94	97.61	10-29	--	18.72	78.89
MW-8	03/10/95	97.61	10-29	--	18.69	78.92
MW-8	03/15/95	97.61	10-29	--	14.83	82.78
MW-8	09/23/96	97.61	10-29	--	15.83	81.78
Not sampled, well inaccessible since 4th quarter, 1996						
MW-9	06/23/93	95.41	10-29	--	15.94	79.47
MW-9	09/30/93	95.41	10-29	--	17.05	78.36
MW-9	02/06/94	95.41	10-29	--	17.07	78.34
MW-9	05/02/94	95.41	10-29	--	16.24	79.17
MW-9	07/01/94	95.41	10-29	--	15.59	79.82
MW-9	09/20/94	95.41	10-29	--	16.61	78.80
MW-9	12/05/94	95.41	10-29	--	16.58	78.83

TABLE 1

FLUID LEVEL MONITORING DATA
February 1992 through August 2008
EZ Serve 100877, 525 West A Street, Hayward, CA

Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-9	03/10/95	95.41	10-29	--	--	--
MW-9	03/15/95	95.41	10-29	--	14.18	81.23
	Not sampled, well inaccessible since 1st quarter, 1995					
MW-10	06/23/93	97.11	10-29	--	17.39	79.72
MW-10	09/30/93	97.11	10-29	--	18.58	78.53
MW-10	02/06/94	97.11	10-29	--	18.61	78.50
MW-10	05/02/94	97.11	10-29	--	17.83	79.28
MW-10	07/01/94	97.11	10-29	--	18.17	78.94
MW-10	09/20/94	97.11	10-29	--	21.15	75.96
MW-10	12/05/94	97.11	10-29	--	18.43	78.68
MW-10	03/10/95	97.11	10-29	--	15.37	81.74
MW-10	03/15/95	97.11	10-29	--	15.97	81.14
MW-10	09/23/96	97.11	10-29	--	15.59	81.52
MW-10	12/04/96	97.11	10-29	--	16.15	80.96
	Not sampled, well inaccessible since 4th quarter, 1996					
MW-11	02/10/95	92.68	5-29	--	11.80	80.88
MW-11	03/10/95	92.68	5-29	--	11.58	81.10
MW-11	03/15/95	92.68	5-29	--	13.96	78.72
MW-11	09/23/96	92.68	5-29	--	12.29	80.39
MW-11	12/04/96	92.68	5-29	--	--	--
MW-11	04/08/97	92.68	5-29	--	10.51	82.17
	Not sampled, well inaccessible since 2nd quarter, 1997					
MW-12	02/10/95	43.25	10-30	--	16.30	26.95
MW-12	03/10/95	43.25	10-30	--	16.37	26.88
MW-12	03/14/95	43.25	10-30	--	15.69	27.56
MW-12	09/23/96	43.25	10-30	--	16.67	26.58
MW-12	12/04/96	43.25	10-30	--	17.16	26.09
MW-12	04/08/97	43.25	10-30	--	14.88	28.37
MW-12	06/30/97	43.25	10-30	--	16.33	26.92
MW-12	11/25/97	43.25	10-30	--	17.61	25.64
MW-12	06/01/98	43.25	10-30	--	11.58	31.67
MW-12	06/14/01	43.25	10-30	--	16.62	26.63
MW-12	11/07/01	43.25	10-30	--	17.91	25.34
MW-12	01/30/02	43.25	10-30	--	15.60	27.65
MW-12	05/29/02	43.25	10-30	--	16.24	27.01
MW-12	08/14/02	43.25	10-30	--	17.20	26.05
MW-12	11/15/02	43.25	10-30	--	17.62	25.63
MW-12	10/25/04	43.25	10-30	Well not sampled, cars parked on well		
MW-12	02/25/05	43.25	10-30	--	14.72	28.53
MW-12	05/19/05	43.25	10-30	--	13.80	29.45
MW-12	09/15/05	43.25	10-30		15.94	27.31
MW-12	11/10/05	43.25	10-30		16.51	26.74
MW-12	03/20/06	43.25	10-30	--	13.04	30.21
MW-12	05/25/06	43.25	10-30	--	12.65	30.60

TABLE 1

FLUID LEVEL MONITORING DATA
February 1992 through August 2008
EZ Serve 100877, 525 West A Street, Hayward, CA

Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-12	08/23/06	43.25	10-30	--	14.44	28.81
MW-12	03/14/07	43.25	10-30	--	14.70	28.55
MW-12	06/11/07	43.25	10-30	--	16.02	27.23
MW-12	08/01/07	43.25	10-30	--	16.57	26.68
MW-12	02/27/08	43.25	10-30	--	14.99	28.26
MW-12	05/13/08	43.25	10-30	--	16.12	27.13
MW-12	**08/27/08**	**43.25**	**10-30**	**--**	**17.37**	**25.88**
MW-13	02/10/95	40.97	10-30	--	14.45	26.52
MW-13	03/10/95	40.97	10-30	--	14.30	26.67
MW-13	03/14/95	40.97	10-30	--	15.81	25.16
MW-13	09/23/96	40.97	10-30	--	14.60	26.37
MW-13	12/04/96	40.97	10-30	--	--	--
MW-13	04/08/97	40.97	10-30	--	12.75	28.22
MW-13	06/30/97	40.97	10-30	--	14.13	26.84
MW-13	11/25/97	40.97	10-30	--	15.48	25.49
MW-13	06/01/98	40.97	10-30	--	9.58	31.39
MW-13	06/14/01	40.97	10-30	--	14.51	26.46
MW-13	11/07/01	40.97	10-30	--	15.85	25.12
MW-13	01/30/02	40.97	10-30	--	13.65	27.32
MW-13	05/29/02	40.97	10-30	--	14.10	26.87
MW-13	08/14/02	40.97	10-30	--	15.13	25.84
MW-13	11/15/02	40.97	10-30	--	--	--
MW-13	10/25/04	40.97	Well not sampled. Unable to locate well since 10/25/04			
MW-14	02/10/95	43.19	10-30	--	16.28	26.91
MW-14	03/10/95	43.19	10-30	--	16.33	26.86
MW-14	03/14/95	43.19	10-30	--	14.87	28.32
MW-14	09/23/96	43.19	10-30	--	16.67	26.52
MW-14	12/04/96	43.19	10-30	--	17.06	26.13
MW-14	04/08/97	43.19	10-30	--	14.77	28.42
MW-14	06/30/97	43.19	10-30	--	16.22	26.97
MW-14	11/25/97	43.19	10-30	--	17.52	25.67
MW-14	06/01/98	43.19	10-30	--	11.46	31.73
MW-14	06/14/01	43.19	10-30	--	16.53	26.66
MW-14	11/07/01	43.19	10-30	--	17.84	25.35
MW-14	01/30/02	43.19	10-30	--	15.55	27.64
MW-14	05/29/02	43.19	10-30	--	16.14	27.05
MW-14	08/14/02	43.19	10-30	--	17.12	26.07
MW-14	11/15/02	43.19	10-30	--	17.56	25.63
MW-14	10/25/04	43.19	Well not sampled. Unable to locate well due to parked cars			
MW-14	02/25/05	43.19	10-30	--	14.20	28.99
MW-14	05/19/05	43.19	10-30	--	13.71	29.48
MW-14	09/15/05	43.19	10-30	Well not sampled due to lack of traffic control		
MW-14	11/10/05	43.19	10-30	Well not sampled due to lack of traffic control		
MW-14	03/20/06	43.19	10-30	--	12.94	30.25
MW-14	05/25/06	43.19	10-30	--	12.68	30.51

TABLE 1

FLUID LEVEL MONITORING DATA
February 1992 through August 2008
EZ Serve 100877, 525 West A Street, Hayward, CA

Well ID	Date Monitored	Top of Casing Elevation* (feet)	Screen Interval (fbg)	Free Product	Depth to Water (feet)	Groundwater Elevation (feet)
MW-14	08/23/06	43.19	10-30	--	15.32	27.87
MW-14	03/14/07	43.19	10-30	--	14.58	28.61
MW-14	06/11/07	43.19	10-30	--	15.95	27.24
MW-14	08/01/07	43.19	10-30	--	16.47	26.72
MW-14	02/27/08	43.19	10-30	--	14.91	28.28
MW-14	05/13/08	43.19	10-30	--	16.03	27.16
MW-14	**08/27/08**	**43.19**	**10-30**	**--**	**17.28**	**25.91**
EX-1	08/14/02	--	10-35	--	16.58	--
EX-1	11/15/02	--	10-35	--	17.02	--
EX-1	10/25/04	--	10-35	--	16.91	--
EX-1	12/23/04	--	10-35	--	16.60	--
EX-1	02/25/05	--	10-35	--	13.72	--
EX-1	05/19/05	--	10-35	--	13.13	--
EX-1	09/15/05	--	10-35	--	15.20	--
EX-1	11/10/05	--	10-35	--	15.80	--
EX-1	03/20/06	--	10-35	--	12.35	--
EX-1	05/25/06	--	10-35	--	11.88	--
EX-1	08/23/06	--	10-35	--	13.62	--
EX-1	03/14/07	--	10-35	--	14.00	--
EX-1	06/11/07	--	10-35	--	15.34	--
EX-1	08/01/07	--	10-35	--	15.89	--
EX-1	02/27/08	--	10-35	--	Could not locate well	
EX-1	05/13/08	--	10-35	--	Could not locate well	
EX-1	**08/27/08**	**--**	**10-35**	**--**	**16.70**	**--**
VEAS-2	02/25/05	--	5-15/28-30	--	13.68	--
VEAS-2	05/19/05	--	5-15/28-30	--	13.11	--
VEAS-2	11/10/05	--	5-15/28-30	--	DRY	--

Elevations are in feet above mean sea level.
Groundwater elevation calculated as follows:
surface elevation - depth to water

Notes: Free Product = liquid-phase hydrocarbons
fbg = feet below grade
-- = not encountered or no data available

Note: No known groundwater sampling was conducted between June 1, 1998 and June 14, 2001 or June 14, 2001 and November 7, 2001. Wellhead elevations resurveyed on January 30, 2002.

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-1	02/05/92	46,000	7,600	2,300	2,400	6,500	--	--	--	--	--
MW-1	09/11/92	48,000	9,000	1,200	1,800	4,600	--	--	--	--	--
MW-1	12/22/92	84,000	22,000	1,600	4,800	17,000	--	--	--	--	--
MW-1	03/03/93	54,000	16,000	1,600	1,900	4,300	--	--	--	--	--
MW-1	06/23/93	30,000	18,000	1,100	1,400	3,700	--	--	--	--	--
MW-1	09/30/93	33,000	10,000	440	940	1,700	--	--	--	--	--
MW-1	02/06/94	64,000	18,000	1,600	4,700	12,000	--	--	--	--	--
MW-1	05/02/94	7,200	2,100	29	490	520	--	--	--	--	--
MW-1	07/01/94	13,000	3,700	150	550	12,000	--	--	--	--	--
MW-1	09/20/94	10,000	3,100	75	440	870	--	--	--	--	--
MW-1	12/05/92	8,700	3,700	87	520	950	--	--	--	--	--
MW-1	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-1	03/15/95	290	56	2	12	47	--	--	--	--	--
MW-1	09/23/96	20,000	5,200	860	700	1,100	--	--	270	--	--
MW-1	12/04/96	17,000	3,100	64	610	1,200	--	--	280	--	--
MW-1	04/08/97	2,100	430	15	52	85	--	--	100	--	--
MW-1	06/30/97	10,000	2,100	<	<	320	--	--	<	--	--
MW-1	11/25/97	16,000	2,100	23	76	240	--	--	<	--	--
MW-1	06/01/98	19,000	6,100	460	1,100	2,300	--	--	420	--	--
MW-1	06/14/01	6,000	380	8.4	260	180	--	--	<25	--	--
MW-1	11/07/01	12,000	1,000	30	1,000	740	<5.0	<5.0	11	<5.0	<50
MW-1	01/30/02	8,800	690	16	480	270	<5.0	<5.0	14	<5.0	<50
MW-1	05/29/02	6,400	330	13	250	260	2.5	<2.0	12	<2.0	<20
MW-1	08/14/02	5,500	470	14	360	160	<10	<10	10	<10	<100
MW-1	11/15/02	10,000	440	16	310	150	<10	<10	15	<10	<100
MW-1	10/25/04	4,300	260	3.3	150	32	<0.90	<0.90	14	<0.90	5.8
MW-1	12/23/04	11,000	860	6.1	880	280	<0.90	<0.90	16	<0.90	11
MW-1	02/25/05	11,000	710	6.7	720	330	<1.5	<1.5	24	<1.5	11
MW-1	05/19/05	7,500	610	12	370	140	<1.5	<1.5	20	<1.5	11
MW-1	09/15/05	6,100	300	3.5	280	71	<0.90	<0.90	12	<0.90	7.8
MW-1	03/20/06	6,400	290	3.2	330	61	<0.90	<0.90	8.8	<0.90	6
MW-1	05/25/06	4,200	300	6.4	100	40	<0.90	<0.90	11	<0.90	6.7
MW-1	08/23/06	3,400	140	1.9	92	9.2	<0.50	<0.50	4.2	<0.50	<5.0
MW-1	03/14/07	5,600	75	0.83	160	20	<0.50	<0.50	2.5	<0.50	<5.0
MW-1	06/11/07	5,400	90	<1.0	220	12	<1.0	<1.0	2.4	<1.0	<5.0
MW-1	08/01/07	5,300	130	<0.74	450	36	<0.60	<0.63	<0.77	<0.83	<35

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-1	02/27/08	1,090	11	<0.24	40	9.1	<0.18	<0.23	<0.19	<0.19	<10
MW-1	05/13/08	4,530	77	<0.25	457	56	<2.5	<2.5	6.9	<2.5	<25.0
MW-1	**08/27/08**	**3,350**	**45**	**1.1**	**261**	**16**	**<0.5**	**<0.5**	**12**	**<0.5**	**9.1**
MW-1A	06/23/93	--	--	--	--	--	--	--	--	--	--
MW-1A	09/30/93	--	--	--	--	--	--	--	--	--	--
MW-1A	02/06/94	8,900	1,700	42	1,000	400	--	--	--	--	--
MW-1A	05/02/94	--	--	--	--	--	--	--	--	--	--
MW-1A	07/01/94	12,000	1,100	<1	920	1,100	--	--	--	--	--
MW-1A	09/20/94	--	--	--	--	--	--	--	--	--	--
MW-1A	12/05/94	--	--	--	--	--	--	--	--	--	--
MW-1A	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-1A	03/15/95	--	--	--	--	--	--	--	--	--	--
MW-1A	09/23/96	--	--	--	--	--	--	--	--	--	--
MW-1A	12/04/96	52,000	420	140	1,000	3,500	--	--	130	--	--
MW-1A	04/08/97	--	--	--	--	--	--	--	--	--	--
MW-1A	06/30/97	17,000	180	<	140	1,100	--	--	<	--	--
MW-1A	11/25/97	19,000	110	37	290	910	--	--	<	--	--
MW-1A	06/01/98	18,000	200	17	230	820	--	--	91	--	--
MW-1A	06/14/01	27,000	29	<5.0	620	520	--	--	<50	--	--
MW-1A	11/07/01	21,000	51	<5.0	700	510	<5.0	<5.0	<5.0	<5.0	<50
MW-1A	01/30/02	24,000	22	<5.0	390	330	<5.0	<5.0	<5.0	<5.0	<50
MW-1A	05/29/02	12,000	32	<5.0	550	270	<5.0	<5.0	<5.0	<5.0	<50
MW-1A	08/14/02	14,000	22	<2.0	510	240	<2.0	<2.0	<2.0	<2.0	<20
MW-1A	11/15/02	17,000	59	2.4	630	250	<2.0	<2.0	<2.0	<2.0	<20
MW-1A	10/25/04	2,200	1.3	<0.50	58	3.7	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	12/23/04	3,100	2.2	<0.50	96	5.4	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	02/25/05	7,300	4.7	1.1	140	24	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	05/19/05	13,000	3.1	1.7	190	50	<1.5	<1.5	<1.5	<1.5	<7.0
MW-1A	09/15/05	4,000	0.84	<0.50	52	2.5	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	11/10/05	12,000	<2.0	0.76	130	3.6	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	03/20/06	3,300	1.1	<0.50	17	1	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	05/25/06	1,600	0.79	<0.50	22	0.94	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	08/23/06	4,700	1.6	1.1	84	1.8	<0.50	<0.50	<0.50	<0.50	<5.0
MW-1A	03/14/07	610	<0.50	<0.50	12	<0.50	<0.50	<0.50	7.5	<0.50	<5.0
MW-1A	06/12/07	3,200	1.1	0.84	79	0.76	<0.50	<0.50	20	<0.50	<5.0

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-1A	08/01/07	440	0.31	<0.15	6.2	<0.34	<0.12	<0.13	79	<0.17	<6.9
MW-1A	02/27/08	1,660	<0.18	<0.24	50	<0.45	<0.20	<0.23	21	<0.19	<10
MW-2	02/05/92	67,000	13,000	4,700	820	1,300	--	--	--	--	--
MW-2	09/11/92	57,000	9,000	1,400	1,200	8,400	--	--	--	--	--
MW-2	12/22/92	31,000	9,900	350	2,000	4,100	--	--	--	--	--
MW-2	03/03/93	17,000	5,100	1,300	720	1,900	--	--	--	--	--
MW-2	06/23/93	60,000	23,000	1,500	4,500	17,000	--	--	--	--	--
MW-2	09/30/93	38,000	12,000	780	1,500	6,500	--	--	--	--	--
MW-2	02/06/94	34,000	8,900	450	2,000	5,500	--	--	--	--	--
MW-2	05/02/94	18,000	3,800	260	1,100	3,500	--	--	--	--	--
MW-2	07/01/94	18,000	3,700	510	870	2,600	--	--	--	--	--
MW-2	09/20/94	19,000	4,500	300	1,200	4,000	--	--	--	--	--
MW-2	12/06/94	22,000	4,700	340	1,400	4,500	--	--	--	--	--
MW-2	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-2	03/15/95	29,000	5,600	350	1,900	6,300	--	--	--	--	--
MW-2	09/23/96	29,000	3,700	150	1,000	4,300	--	--	860	--	--
MW-2	12/04/96	31,000	3,800	140	2,000	5,100	--	--	690	--	--
MW-2	04/08/97	20,000	2,500	80	1,300	3,400	--	--	880	--	--
MW-2	06/30/97	41,000	2,700	130	1,200	4,000	--	--	890	--	--
MW-2	11/25/97	51,000	2,900	140	1,800	7,000	--	--	1,200	--	--
MW-2	06/01/98	33,000	2,700	130	1,800	5,700	--	--	610	--	--
MW-2	06/14/01	18,000	860	14	1,100	2,200	--	--	<100	--	--
MW-2	11/07/01	20,000	880	20	1,100	2,600	<5.0	<5.0	21	<5.0	<50
MW-2	01/30/02	19,000	880	19	1,100	2,400	<5.0	<5.0	56	<5.0	<50
MW-2	05/29/02	8,100	390	16	560	1,400	<5.0	<5.0	32	<5.0	<50
MW-2	08/14/02	19,000	820	21	1,200	2,600	<20	<20	29	<20	<200
MW-2	11/15/02	34,000	910	31	1,000	1,400	<20	<20	39	<20	<200
MW-2	10/25/04	9,300	280	3.8	500	980	<2.0	<2.0	8.2	<2.0	<9.0
MW-2	12/23/04	10,000	310	3.9	470	840	<2.0	<2.0	9.5	<2.0	<9.0
MW-2	02/25/05	15,000	320	4.8	860	1,600	<2.0	<2.0	7.7	<2.0	<9.0
MW-2	05/19/05	15,000	300	3.6	770	1,200	<2.5	<2.5	9.2	<2.5	<15
MW-2	09/15/05	--	--	--	--	--	--	--	--	--	--
MW-2	11/10/05	14,000	230	2.6	530	1,000	<2.5	<2.5	6.2	<2.5	<15
MW-2	03/20/06	8,700	170	<1.5	360	530	<1.5	<1.5	3.8	<1.5	<7.0
MW-2	05/25/06	--	--	--	--	--	--	--	--	--	--

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-3	02/05/92	16,000	2,700	410	<1	3,400	--	--	--	--	--
MW-3	09/11/92	43,000	7,600	1,600	1,400	4,100	--	--	--	--	--
MW-3	12/22/92	29,000	8,800	1,200	1,500	3,700	--	--	--	--	--
MW-3	03/03/93	17,000	5,000	1,500	680	1,700	--	--	--	--	--
MW-3	06/23/93	5,700	3,000	120	560	790	--	--	--	--	--
MW-3	09/30/93	21,000	7,000	2,100	970	2,600	--	--	--	--	--
MW-3	02/06/94	24,000	7,200	1,600	990	3,200	--	--	--	--	--
MW-3	05/02/94	10,000	2,200	440	470	1,200	--	--	--	--	--
MW-3	07/01/94	8,200	2,000	370	350	930	--	--	--	--	--
MW-3	09/20/94	7,200	2,000	360	380	1,000	--	--	--	--	--
MW-3	12/06/94	9,000	2,300	400	440	1,100	--	--	--	--	--
MW-3	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-3	03/15/95	4,300	980	47	370	780	--	--	--	--	--
MW-3	09/23/96	10,000	950	20	700	780	--	--	80	--	--
MW-3	12/04/96	13,000	1,100	25	1,000	1,100	--	--	67	--	--
MW-3	04/08/97	3,800	210	4.6	270	280	--	--	56	--	--
MW-3	06/30/97	3,500	280	<	32	180	--	--	<	--	--
MW-3	11/25/97	6,800	230	<	370	290	--	--	130	--	--
MW-3	06/01/98	--	--	--	--	--	--	--	--	--	--
MW-3	06/14/01	2,100	9	<0.5	78	43	--	--	<5.0	--	--
MW-3	11/07/01	7,700	75	<5.0	410	150	<5.0	<5.0	<5.0	<5.0	<50
MW-3	01/30/02	3,600	27	<5.0	120	34	<5.0	<5.0	<5.0	<5.0	<50
MW-3	05/29/02	2,000	18	<5.0	53	13	<5.0	<5.0	<5.0	<5.0	<50
MW-3	08/14/02	2,400	19	<0.5	50	6.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-3	11/15/02	4,300	7.5	<0.5	22	1.1	0.5	0.5	0.5	0.5	<5.0
MW-3	10/25/04	460	0.6	<0.50	9.6	1.7	<0.50	<0.50	<0.50	<0.50	<5.0
MW-3	12/20/04	5,400	9	<0.50	280	74	<0.50	<0.50	<0.50	<0.50	<5.0
MW-3	02/25/05	Could not locate, VEAS-2 sampled instead				--	--	--	--	--	--
MW-3	05/19/05	Could not locate, VEAS-2 sampled instead				--	--	--	--	--	--
MW-3	09/15/05	Could not locate		--	--	--	--	--	--	--	--
MW-3	11/10/05	Could not locate		--	--	--	--	--	--	--	--
MW-3	03/20/06	800	0.76	<0.50	19	3.7	<0.50	<0.50	<0.50	<0.50	<5.0
MW-3	05/25/06	500	0.59	<0.50	3.8	0.96	<0.50	<0.50	<0.50	<0.50	<5.0
MW-3	08/23/06	550	<0.50	<0.50	2.2	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-3	03/14/07	660	0.85	<0.50	22	3.7	<0.50	<0.50	1.3	<0.50	<5.0

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-3	06/12/07	540	<0.50	<0.50	14	2.2	<0.50	<0.50	6.0	<0.50	<5.0
MW-3	08/01/07	2,300	2.3	<0.15	87	13	<0.12	<0.13	<0.15	<0.17	<6.9
MW-3	02/27/08	1,360	<0.18	<0.24	32	3	<0.20	<0.23	7.7	<0.19	<10
MW-3	05/13/08	1,160	1.2	0.6	28	2.2	<0.5	<0.5	31	<0.5	<5.0
MW-3	**08/27/08**	**2,790**	**1.4**	**<0.5**	**56**	**4.0**	**<0.5**	**<0.5**	**40**	**<0.5**	**18**
MW-4	02/05/92	16,000	2,700	410	<1	3,400	--	--	--	--	--
MW-4	09/11/92	43,000	7,600	1,600	1,400	4,100	--	--	--	--	--
MW-4	12/22/92	29,000	8,800	1,200	1,500	3,700	--	--	--	--	--
MW-4	03/03/93	17,000	5,000	1,500	680	1,700	--	--	--	--	--
MW-4	06/23/93	5,700	3,000	120	560	790	--	--	--	--	--
MW-4	09/30/93	21,000	7,000	2,100	970	2,600	--	--	--	--	--
MW-4	02/06/94	24,000	7,200	1,600	990	3,200	--	--	--	--	--
MW-4	05/02/94	10,000	2,200	440	470	1,200	--	--	--	--	--
MW-4	07/01/94	8,200	2,000	370	350	930	--	--	--	--	--
MW-4	09/20/94	7,200	2,000	360	380	1,000	--	--	--	--	--
MW-4	12/06/94	9,000	2,300	400	440	1,100	--	--	--	--	--
MW-4	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-4	03/15/95	15,000	4,400	600	770	2,660	--	--	--	--	--
MW-4	09/23/96	32,000	7,400	540	1,500	2,800	--	--	2,100	--	--
MW-4	12/04/96	23,000	7,800	140	1,200	1,200	--	--	1,900	--	--
MW-4	04/08/97	16,000	3,900	680	850	2,300	--	--	980	--	--
MW-4	06/30/97	63,000	7,000	430	1,400	4,400	--	--	1,700	--	--
MW-4	11/25/97	30,000	4,300	61	810	1,500	--	--	880	--	--
MW-4	06/01/98	33,000	5,700	710	1,700	2,900	--	--	720	--	--
MW-4	06/14/01	9,500	690	45	560	600	<5.0	<5.0	<50	<5.0	<50
MW-4	11/07/01	6,000	710	20	630	190	<5.0	<5.0	27	<5.0	<50
MW-4	01/30/02	4,800	830	16	600	61	<20	<20	42	<20	<200
MW-4	05/29/02	5,300	720	57	600	200	<2.0	<2.0	35	<2.0	<20
MW-4	08/14/02	5,000	640	15	550	35	<2.0	<2.0	28	<2.0	<20
MW-4	11/15/02	3,700	330	10	260	200	<0.50	<0.50	20	<0.50	<5.0
MW-4	10/25/04	4,000	180	15	200	190	<0.90	<0.90	4.1	<0.90	<5.0
MW-4	12/23/04	7,400	280	24	340	340	<0.90	<0.90	7.9	<0.90	<5.0
MW-4	02/25/05	4,200	160	15	280	420	<4.0	<4.0	6.2	<4.0	<20
MW-4	05/19/05	15,000	480	76	1,100	1,600	<0.90	<0.90	14	<0.90	5.4
MW-4	09/15/05	5,400	220	22	250	430	<0.50	<0.50	10	<0.50	<5.0

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-4	11/10/06	8,000	320	37	530	670	<0.50	<0.50	9.3	<0.50	<5.0
MW-4	03/20/06	3,900	91	26	5.8	360.0	<0.50	<0.50	5.7	<0.50	<5.0
MW-4	05/25/06	8,300	300	77	570	730	<0.50	<0.50	5.4	<0.50	<5.0
MW-4	08/23/06	9,400	240	79	490	860	<0.50	<0.50	6.1	<0.50	<5.0
MW-4	03/14/07	4,600	100	20	350	570	<0.50	<0.50	2.3	<0.50	<5.0
MW-4	06/12/07	3,700	120	14	150	230	<0.50	<0.50	2.5	<0.50	<5.0
MW-4	08/01/07	3,700	120	15	280	310	<0.60	<0.63	<0.77	<0.83	<35
MW-4	02/27/08	Could not locate wel		--	--	--	--	--	--	--	--
MW-4	05/13/08	2,800	102	18	329	343	<2.5	<2.5	8.0	<2.5	<25.0
MW-4	**08/27/08**	**4,730**	**72**	**12**	**318**	**233**	**<0.5**	**<0.5**	**33**	**<0.5**	**18**
MW-5	02/05/92	78,000	7,900	5,000	2,900	1,800	--	--	--	--	--
MW-5	09/11/92	49,000	4,700	400	1,400	4,100	--	--	--	--	--
MW-5	12/22/92	34,000	8,600	340	2,200	4,800	--	--	--	--	--
MW-5	03/03/93	22,000	7,500	640	1,300	3,400	--	--	--	--	--
MW-5	06/23/93	15,000	5,800	120	1,100	2,100	--	--	--	--	--
MW-5	09/30/93	25,000	7,600	410	1,000	4,400	--	--	--	--	--
MW-5	02/06/94	23,000	6,000	180	2,000	5,900	--	--	--	--	--
MW-5	05/02/94	8,000	1,300	29	440	770	--	--	--	--	--
MW-5	07/01/94	10,000	1,700	97	600	1,400	--	--	--	--	--
MW-5	09/20/94	8,400	1,600	54	650	1,400	--	--	--	--	--
MW-5	15/5/92	10,000	1,800	<50	620	1,400	--	--	--	--	--
MW-5	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-5	03/15/95	5,300	1,100	11	180	320	--	--	--	--	--
MW-5	09/23/96	9,800	1,800	11	470	510	--	--	100	--	--
MW-5	12/04/96	10,000	2,200	9	550	430	--	--	70	--	--
MW-5	04/08/97	11,000	1,300	15	450	720	--	--	180	--	--
MW-5	06/30/97	3,800	500	<	75	84	--	--	<	--	--
MW-5	11/25/97	8,200	1,300	14	310	220	--	--	<	--	--
MW-5	06/01/98	3,600	290	12	52	52	--	--	81	--	--
MW-5	06/14/01	5,100	44	0.71	110	23	--	--	<5.0	--	--
MW-5	11/07/01	7,600	220	<5.0	550	30	<5.0	<5.0	<5.0	<5.0	<50
MW-5	01/30/02	6,200	180	<20	310	130	<20	<20	<20	<20	<200
MW-5	05/29/02	3,900	66	0.8	110	7.4	2	<0.5	0.9	<0.5	<5.0
MW-5	08/14/02	4,300	80	0.9	150	12	<0.5	<0.5	1.1	<0.5	<5.0
MW-5	11/15/02	7,000	99	<5.0	250	500	<5.0	<5.0	<5.0	<5.0	<5.0

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-5	10/25/04	4,800	27	0.5	50	3.7	<0.50	<0.50	0.79	<0.50	<5.0
MW-5	12/23/04	6,300	55	<0.90	140	5.6	<0.90	<0.90	<0.90	<0.90	<5.0
MW-5	02/25/05	4,700	44	0.59	110	4.8	<0.50	<0.50	0.85	<0.50	<5.0
MW-5	05/19/05	3,800	32	0.61	66	4.4	<0.50	<0.50	1	<0.50	<5.0
MW-5	09/15/05	4,500	22	0.65	78	4	<0.50	<0.50	9.5	<0.50	<5.0
MW-5	11/10/08	4,000	19	0.52	77	4.3	<0.50	<0.50	0.8	<0.50	<5.0
MW-5	03/20/06	4,000	9.5	<0.50	4.9	4	<0.50	<0.50	1.5	<0.50	<5.0
MW-5	05/25/06	3,400	12	<0.50	46	3.8	<0.50	<0.50	1.6	<0.50	<5.0
MW-5	08/23/06	4,000	5.6	0.75	42	3.6	<0.50	<0.50	1.3	<0.50	<5.0
MW-5	03/14/07	3,500	3.1	1	31	1.6	<0.50	<0.50	1.8	<0.50	<5.0
MW-5	06/11/07	2,500	3.0	0.83	14	1.4	<0.50	<0.50	1.9	<0.50	<5.0
MW-5	08/01/07	2,700	3.6	1.1	21	1.1	<0.12	<0.12	<0.15	<0.12	<6.9
MW-5	02/27/08	628	1.5	<0.24	8.9	4.2	<0.20	<0.23	1.6	<0.19	<10
MW-5	05/13/08	752	1.3	1.1	1.9	1.8	<0.5	<0.5	7.9	<0.5	<5.0
MW-5	**08/27/08**	**3,100**	**2.9**	**2.9**	**12**	**6.8**	**<0.5**	**<0.5**	**64**	**<0.5**	**30**
MW-6	02/05/92	51,000	5,400	3,500	3,600	10,000	--	--	--	--	--
MW-6	09/11/92	24,000	2,500	830	1,400	2,300	--	--	--	--	--
MW-6	12/22/92	23,000	5,100	630	2,000	3,100	--	--	--	--	--
MW-6	03/03/93	18,000	4,400	820	1,400	2,400	--	--	--	--	--
MW-6	06/23/93	18,000	4,600	850	2,700	3,400	--	--	--	--	--
MW-6	09/30/93	--	--	--	--	--	--	--	--	--	--
MW-6	02/06/94	20,000	4,600	690	2,100	2,500	--	--	--	--	--
MW-6	05/02/94	5,300	930	54	610	240	--	--	--	--	--
MW-6	07/01/94	10,000	1,500	160	850	690	--	--	--	--	--
MW-6	09/20/94	11,000	2,000	140	1,200	760	--	--	--	--	--
MW-6	12/06/94	8,600	1,300	87	980	610	--	--	--	--	--
MW-6	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-6	03/15/95	9,800	1,600	110	1,000	1,000	--	--	--	--	--
MW-6	09/23/96	12,000	520	55	930	350	--	--	51	--	--
MW-6	12/04/96	11,000	390	25	680	170	--	--	130	--	--
MW-6	04/08/97	17,000	700	92	1,400	900	--	--	2,700	--	--
MW-6	06/30/97	11,000	270	37	590	450	--	--	<	--	--
MW-6	11/25/97	9,100	130	26	500	150	--	--	310	--	--
MW-6	06/01/98	14,000	190	50	680	400	--	--	160	--	--
MW-6	06/14/01	6,400	29	6.3	200	55	--	--	<20	--	--

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-6	11/07/01	7,200	34	8.7	180	31	<5.0	<5.0	<5.0	<5.0	<50
MW-6	01/30/02	6,600	32	7.2	130	28	<5.0	<5.0	<5.0	<5.0	<50
MW-6	05/29/02	5,200	26	7	150	27	<0.5	<0.5	<5.0	<0.5	<50
MW-6	08/14/02	5,300	24	6.6	120	22	<2.0	<2.0	<2.0	<2.0	<20
MW-6	11/15/02	5,000	19	4.7	70	38	<0.5	<0.5	<0.5	<0.5	<5.0
MW-6	10/25/04	3,600	9.8	2.1	83	16	<0.50	<0.50	2.3	<0.50	<5.0
MW-6	12/23/04	2,100	8.2	1.3	10	2.4	<0.90	<0.90	1.5	<0.90	<5.0
MW-6	02/25/05	2,500	6.6	1.4	29	5.2	<0.50	<0.50	0.74	<0.50	<5.0
MW-6	05/19/05	3,800	7.5	2.2	54	12	<0.50	<0.50	3.1	<0.50	<5.0
MW-6	09/15/05	1,900	2.9	0.88	12	2.7	<0.50	<0.50	0.94	<0.50	<5.0
MW-6	11/10/05	1,700	2.1	0.6	5.4	1.7	<0.50	<0.50	0.81	<0.50	<5.0
MW-6	03/20/06	2,300	3.6	1.0	12	3.9	<0.50	<0.50	1.1	<0.50	<5.0
MW-6	05/25/06	2,400	5	1.8	31	14	<0.50	<0.50	3	<0.50	<5.0
MW-6	08/23/06	2,300	2.3	0.84	7.8	4.2	<0.50	<0.50	1.7	<0.50	<5.0
MW-6	03/14/07	3,300	2.8	0.7	49	6.5	<0.50	<0.50	10	<0.50	<5.0
MW-6	06/12/07	2,000	1.4	0.54	3.2	2.1	<0.50	<0.50	32	<0.50	<5.0
MW-6	08/01/07	1,500	0.99	0.4	2.1	1.2	<0.12	<0.13	50	<0.17	<6.9
MW-6	02/27/08	1,520	<0.18	<0.24	2.4	1.3	<0.20	<0.23	140	<0.19	<10
MW-6	05/13/08	1,530	1.0	0.8	4.0	1.5	<0.5	<0.5	127	<0.5	<5.0
MW-6	**08/27/08**	**Not Accessable**		**--**	**--**	**--**	**--**	**--**	**--**	**--**	**--**
MW-7	06/23/93	29,000	4,200	71	4,400	5,600	--	--	--	--	--
MW-7	09/30/93	30,000	3,200	71	2,800	3,400	--	--	--	--	--
MW-7	02/06/94	--	--	--	--	--	--	--	--	--	--
MW-7	05/02/94	5,700	630	13	660	400	--	--	--	--	--
MW-7	07/01/94	3,100	180	99	160	520	--	--	--	--	--
MW-7	09/20/94	6,100	540	6	750	730	--	--	--	--	--
MW-7	12/05/94	3,700	280	<10	430	350	--	--	--	--	--
MW-7	03/10/95	3,900	310	<10	540	540	--	--	--	--	--
MW-7	03/14/95	1,900	290	4	26	296	--	--	--	--	--
MW-7	09/23/96	6,300	76	<	420	270	--	--	15	--	--
MW-7	12/04/96	7,800	67	<	600	350	--	--	22	--	--
MW-7	04/08/97	5,600	42	<	240	96	--	--	<	--	--
MW-7	06/30/97	5,500	<	79	<	44	--	--	280	--	--
MW-7	11/25/97	2,400	23	5.4	<	54	--	--	120	--	--
MW-7	06/01/98	14,000	190	50	680	400	--	--	160	--	--

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-7	06/14/01	6,400	29	6	200	55	--	--	<20	--	--
MW-7	11/07/01	--	--	--	--	--	--	--	--	--	--
MW-7	01/30/02	6,200	1.5	<0.50	96	4.6	<0.5	<0.5	<0.5	<0.5	<50
MW-7	05/29/02	1,600	1	<0.50	3.4	1.9	<0.5	<0.5	<0.5	<0.5	<5.0
MW-7	08/14/02	4,100	1.3	<0.50	74	1.3	<0.5	<0.5	<0.5	<0.5	<5.0
MW-7	11/15/02	1,000	0.6	<0.50	<0.5	0.6	<0.5	<0.5	<0.5	<0.5	<5.0
MW-7	10/25/04	Could not locate wel		--	--	--	--	--	--	--	--
MW-7	05/19/05	660	<0.50	<0.50	1.8	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-7	09/15/05	Could not locate wel		--	--	--	--	--	--	--	--
MW-7	11/10/05	340	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-7	03/20/06	Could not locate wel		--	--	--	--	--	--	--	--
MW-7	05/25/06	Well was blocked by debris			--	--	--	--	--	--	--
MW-7	08/23/06	380	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-7	03/14/07	170	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-7	06/12/07	Well not safe to access due to dog			--	--	--	--	--	--	--
MW-7	08/01/07	470	<0.12	<0.15	1.7	0.5	<0.12	<0.13	<0.15	<0.17	<6.9
MW-7	02/27/08	257	<0.18	<0.24	<0.21	<0.45	<0.20	<0.23	<0.19	<0.19	<10
MW-7	05/13/08	241	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-7	**08/27/08**	**514**	**<0.5**	**<0.5**	**0.9**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<5.0**
MW-8	06/23/93	350	43	9	35	67	--	--	--	--	--
MW-8	09/30/93	2,700	190	340	170	720	--	--	--	--	--
MW-8	02/06/94	<100	<1	1	1	2	--	--	--	--	--
MW-8	05/02/94	<100	<1	3	<1	7	--	--	--	--	--
MW-8	07/01/94	300	18	48	19	37	--	--	--	--	--
MW-8	09/20/94	<100	<1	<1	<1	<1	--	--	--	--	--
MW-8	12/05/94	<50	<0.5	<0.5	<0.5	<0.5	--	--	--	--	--
MW-8	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-8	03/15/95	<50	<0.5	<0.5	<0.5	1	--	--	--	--	--
MW-8	09/23/96	<	<	<	<	<	<	<	<	<	<
	Not sampled, well inaccessible since 4th quarter, 199										
MW-9	06/23/93	45,000	14,000	1,200	2,800	12,000	--	--	--	--	--
MW-9	09/30/93	86,000	22,000	1,100	3,300	15,000	--	--	--	--	--
MW-9	02/06/94	43,000	10,000	460	2,100	7,500	--	--	--	--	--
MW-9	05/02/94	17,000	5,400	270	1,300	4,700	--	--	--	--	--

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-9	07/01/94	10,000	2,100	120	450	1,300	--	--	--	--	--
MW-9	09/20/94	7,500	2,200	97	400	1,200	--	--	--	--	--
MW-9	12/05/94	10,000	2,700	130	530	1,600	--	--	--	--	--
MW-9	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-9	03/15/95	18,000	5,900	270	1,200	3,680	--	--	--	--	--
	Not sampled, well inaccessible since 1st quarter, 199										
MW-10	06/23/93	35,000	980	640	3,500	12,000	--	--	--	--	--
MW-10	09/30/93	4,000	230	12	100	680	--	--	--	--	--
MW-10	02/06/94	2,000	69	12	220	120	--	--	--	--	--
MW-10	05/02/94	710	16	6	85	62	--	--	--	--	--
MW-10	07/01/94	2,000	52	43	120	210	--	--	--	--	--
MW-10	09/20/94	2,800	34	16	270	560	--	--	--	--	--
MW-10	12/05/94	2,700	30	13	260	430	--	--	--	--	--
MW-10	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-10	03/15/95	1,400	18	6	200	239	--	--	--	--	--
MW-10	09/23/96	3,800	4	2.9	220	170	--	--	397	--	--
MW-10	12/04/96	4,600	1.6	7.7	260	150	--	--	20	--	--
	Not sampled, well inaccessible since 4th quarter, 199										
MW-11	02/10/95	7,000	140	22	600	1,000	--	--	--	--	--
MW-11	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-11	03/15/95	6,000	200	17	750	1,276	--	--	--	--	--
MW-11	09/23/96	27,000	55	81	300	3,500	--	--	40	--	--
MW-11	12/04/96	--	--	--	--	--	--	--	--	--	--
MW-11	04/08/97	24,000	280	130	3,000	3,700	--	--	<	--	--
	Not sampled, well inaccessible since 2nd quarter, 199										
MW-12	02/10/95	<50	<0.5	<0.5	<0.5	<0.5	--	--	--	--	--
MW-12	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-12	03/14/95	<50	<0.5	<0.5	<0.5	0.9	--	--	--	--	--
MW-12	09/23/96	<	<	1.6	<	<	--	--	--	--	--
MW-12	12/04/96	<	3.2	<	1.9	3.4	--	--	--	--	--
MW-12	04/08/97	<	<	<	<	<	--	--	--	--	--
MW-12	06/30/97	--	--	--	--	--	--	--	--	--	--
MW-12	11/25/97	--	--	--	--	--	--	--	--	--	--

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-12	06/01/98	--	--	--	--	--	--	--	--	--	--
MW-12	06/14/01	<50	<0.50	<0.50	<0.50	<0.50	--	--	<5.0	--	--
MW-12	11/07/01	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	01/30/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	05/29/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	08/14/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	11/15/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	10/25/04	Well not sampled, cars parked on we			--	--	--	--	--	--	--
MW-12	02/25/05	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	05/19/05	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	09/15/05	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	11/10/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-12	03/20/06	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-12	05/25/06	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-12	08/23/06	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-12	03/14/07	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-12	06/11/07	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
MW-12	08/01/07	45	<0.12	<0.15	<0.17	<0.34	<0.12	<0.13	<0.15	<0.17	<6.9
MW-12	02/27/08	<6.6	<0.18	<0.24	<0.21	<0.45	<0.20	<0.23	<0.19	<0.19	<10
MW-12	05/13/08	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-12	**08/27/08**	**<50**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<5.0**
MW-13	02/10/95	<50	<0.5	<0.5	<0.5	<0.5	--	--	--	--	--
MW-13	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-13	03/14/95	<50	<0.5	<0.5	<0.5	1	--	--	--	--	--
MW-13	09/23/96	<	<	0.8	1	<	--	--	<	--	--
MW-13	12/04/96	--	--	--	--	--	--	--	--	--	--
MW-13	04/08/97	<	<	<	<	<	--	--	<	--	--
MW-13	06/30/97	--	--	--	--	--	--	--	--	--	--
MW-13	11/25/97	--	--	--	--	--	--	--	--	--	--
MW-13	06/01/98	--	--	--	--	--	--	--	--	--	--
MW-13	06/14/01	<50	<0.50	<0.50	<0.50	<0.50	--	--	<5.0	--	--
MW-13	11/07/01	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-13	01/30/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-13	05/29/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-13	08/14/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
MW-13	11/15/02	--	--	--	--	--	--	--	--	--	--
MW-13	10/25/04	Well not sampled. Unable to locate well due to parked cars					--	--	--	--	--
MW-14	02/10/95	12,000	42	8	740	2,100	--	--	--	--	--
MW-14	03/10/95	--	--	--	--	--	--	--	--	--	--
MW-14	03/14/95	1,400	6	2	36	298	--	--	--	--	--
MW-14	09/23/96	6,400	2.8	<	690	96	--	--	9.6	--	--
MW-14	12/04/96	9,500	6.3	<	1,100	400	--	--	30	--	--
MW-14	04/08/97	2,900	<	2.7	220	21	--	--	<	--	--
MW-14	06/30/97	74	1.3	<	0.51	0.68	--	--	<	--	--
MW-14	11/25/97	<	<	<	<	<	--	--	<	--	--
MW-14	06/01/98	<50	<0.5	<0.5	<0.5	<0.5	--	--	<5	--	--
MW-14	06/14/01	470	<0.5	<0.5	2.8	1	--	--	<5	--	--
MW-14	11/07/01	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	01/30/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	05/29/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	08/14/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	11/15/02	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	10/25/04	Well not sampled. Unable to locate well due to parked cars					--	--	--	--	--
MW-14	02/25/05	210	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	05/19/05	230	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
MW-14	09/15/05	Well not sampled due to lack of traffic contro					--	--	--	--	--
MW-14	11/10/05	Well not sampled due to lack of traffic contro					--	--	--	--	--
MW-14	03/20/06	180	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	05/25/06	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	08/23/06	99	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	03/14/07	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	06/11/07	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	08/01/07	53	<0.12	<0.15	<0.17	<0.34	<0.12	<0.13	<0.15	<0.17	<6.9
MW-14	02/27/08	<6.6	<0.18	<0.24	<0.21	<0.45	<0.20	<0.23	<0.19	<0.19	<10
MW-14	05/13/08	<50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5.0
MW-14	**08/27/08**	**<50**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<5.0**
EX-1	08/14/02	250	31	<0.5	<0.5	4	<0.5	<0.5	1.4	<0.5	<5.0
EX-1	11/15/02	67	4.1	<0.5	<0.5	<0.5	<0.5	<0.5	0.7	<0.5	<5.0
EX-1	10/25/04	96	2.1	<0.50	4.9	1.8	<0.5	<0.5	<0.5	<0.5	<5.0

TABLE 2

RESULTS OF LABORATORY ANALYSIS OF GROUNDWATER SAMPLES

October 1992 through August 2008

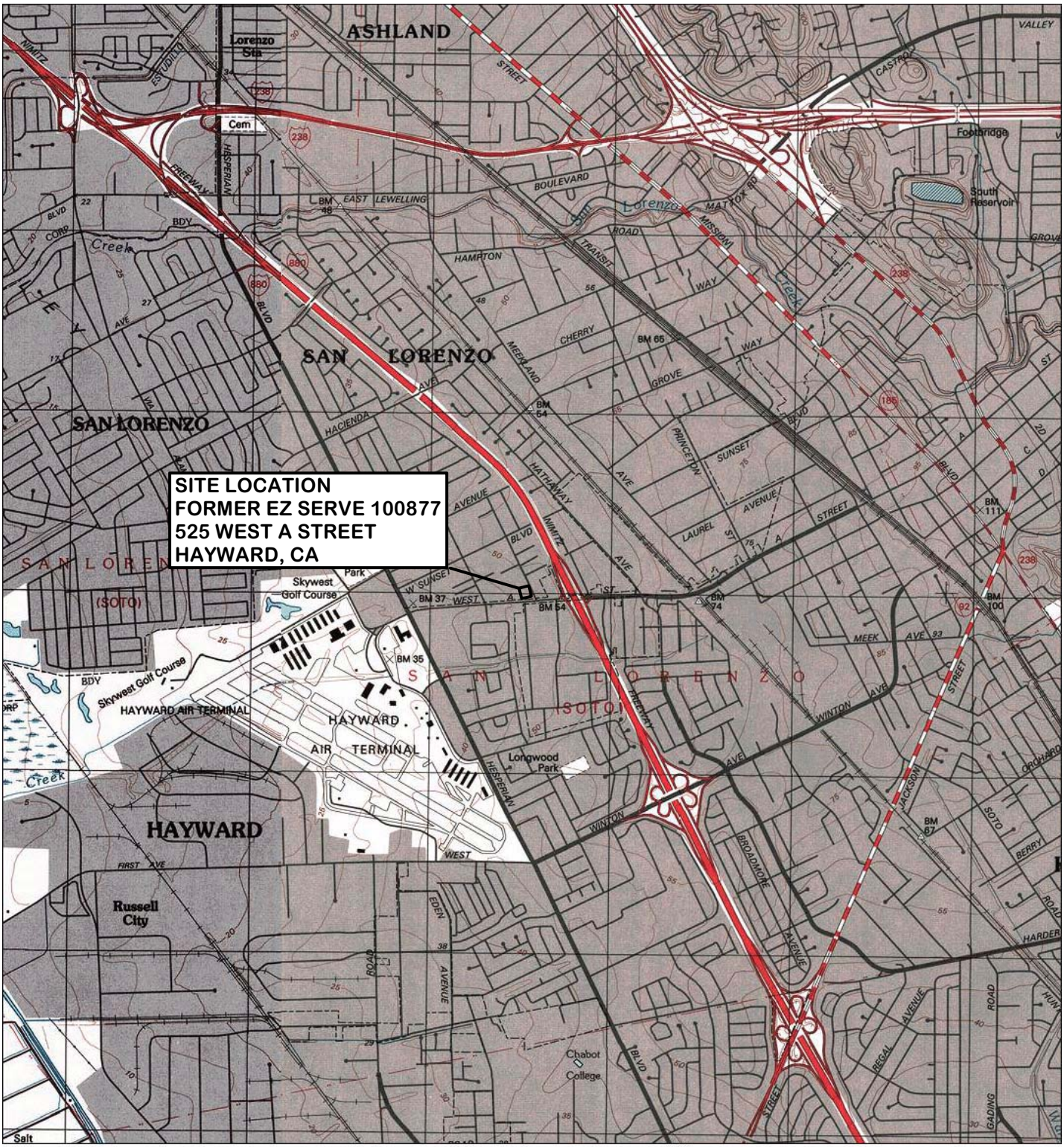
EZ Serve 100877, 525 West A Street, Hayward, CA

Well Number	Date Sampled	TPH-G (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	DIPE (ug/l)	ETBE (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)
EX-1	12/23/04	<50	<0.50	<0.50	0.87	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
EX-1	02/25/05	59	1.4	<0.50	2	0.87	<0.50	<0.50	<0.50	<0.50	<5.0
EX-1	05/19/05	200	3.4	<0.50	3.7	1.8	<0.50	<0.50	1.3	<0.50	<5.0
EX-1	09/15/05	290	7.5	<0.50	2.8	0.66	<0.50	<0.50	1.2	<0.50	<5.0
EX-1	11/10/05	270	5.1	<0.50	9.2	1.5	<0.50	<0.50	0.94	<0.50	<5.0
EX-1	03/20/06	820	7.5	<0.50	15	7.2	<0.50	<0.50	0.94	<0.50	<5.0
EX-1	05/25/06	100	<0.50	<0.50	1	0.9	<0.50	<0.50	0.79	<0.50	<5.0
EX-1	08/23/06	440	7.3	<0.50	0.72	0.61	<0.50	<0.50	1.2	<0.50	<5.0
EX-1	03/14/07	360	1.6	<0.50	8.8	1.8	<0.50	<0.50	1.7	<0.50	<5.0
EX-1	06/11/07	240	1.1	<0.50	6.0	1.4	<0.50	<0.50	4.3	<0.50	<5.0
EX-1	08/01/07	410	2.5	<0.15	4.2	0.92	<0.12	<0.13	3.6	<0.17	<6.9
EX-1	Could not locate well		--	--	--	--	--	--	--	--	--
EX-1	**08/27/08**	**348**	**0.9**	**<0.5**	**0.8**	**<0.5**	**<0.5**	**<0.5**	**94**	**<0.5**	**22**
VEAS-2	02/25/05	90	1.1	<0.50	0.7	1.3	<0.50	<0.50	1.4	<0.50	<5.0
VEAS-2	05/19/05	<50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0
VEAS-2	11/10/05	--	--	--	--	--	--	--	--	--	--

Notes:

TPH-G = total petroleum hydrocarbons with gasoline distinction
MTBE = methyl tertiary butyl ether
DIPE = di-isopropyl ether
ETBE = ethyl-tert-butyl ether
TAME = tert-amyl methyl ether
TBA = tert butanol
ug/l = micrograms per liter
-- = not analyzed, measured, or collected
< = Sample reported as "not detected", in previous tables, reporting limit not known (Delta Environmental)
Note: No known groundwater sampling was conducted between June 1, 1998 and June 14, 2001, June 14, 2001 and November 7, 2001
Wellhead elevations resurveyed on January 30, 2002.

FIGURES



GEOENVIRO SERVICES, INC.

SITE LOCATION MAP

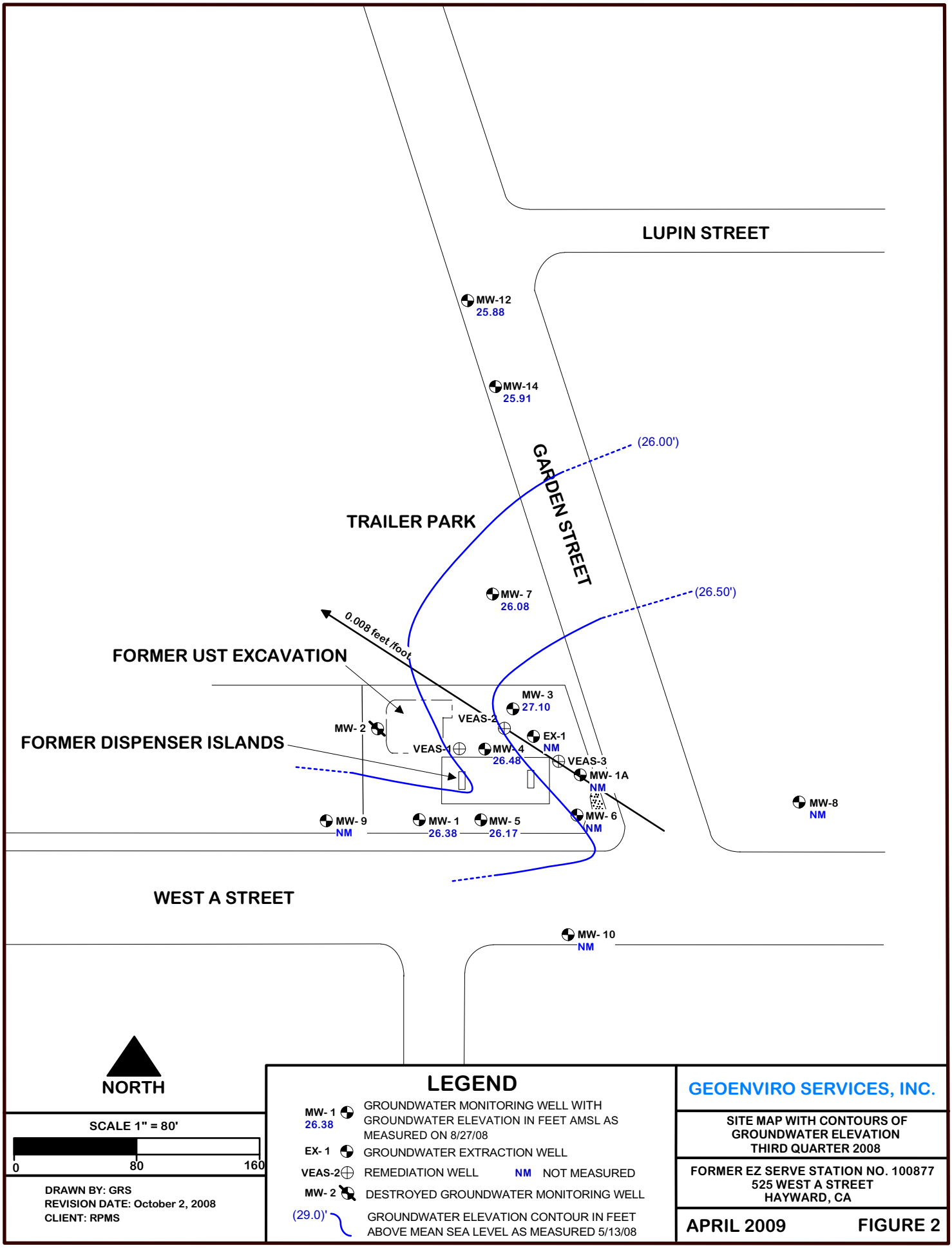
FORMER EZ SERVE STATION NO. 100877
525 WEST A STREET
HAYWARD, CA

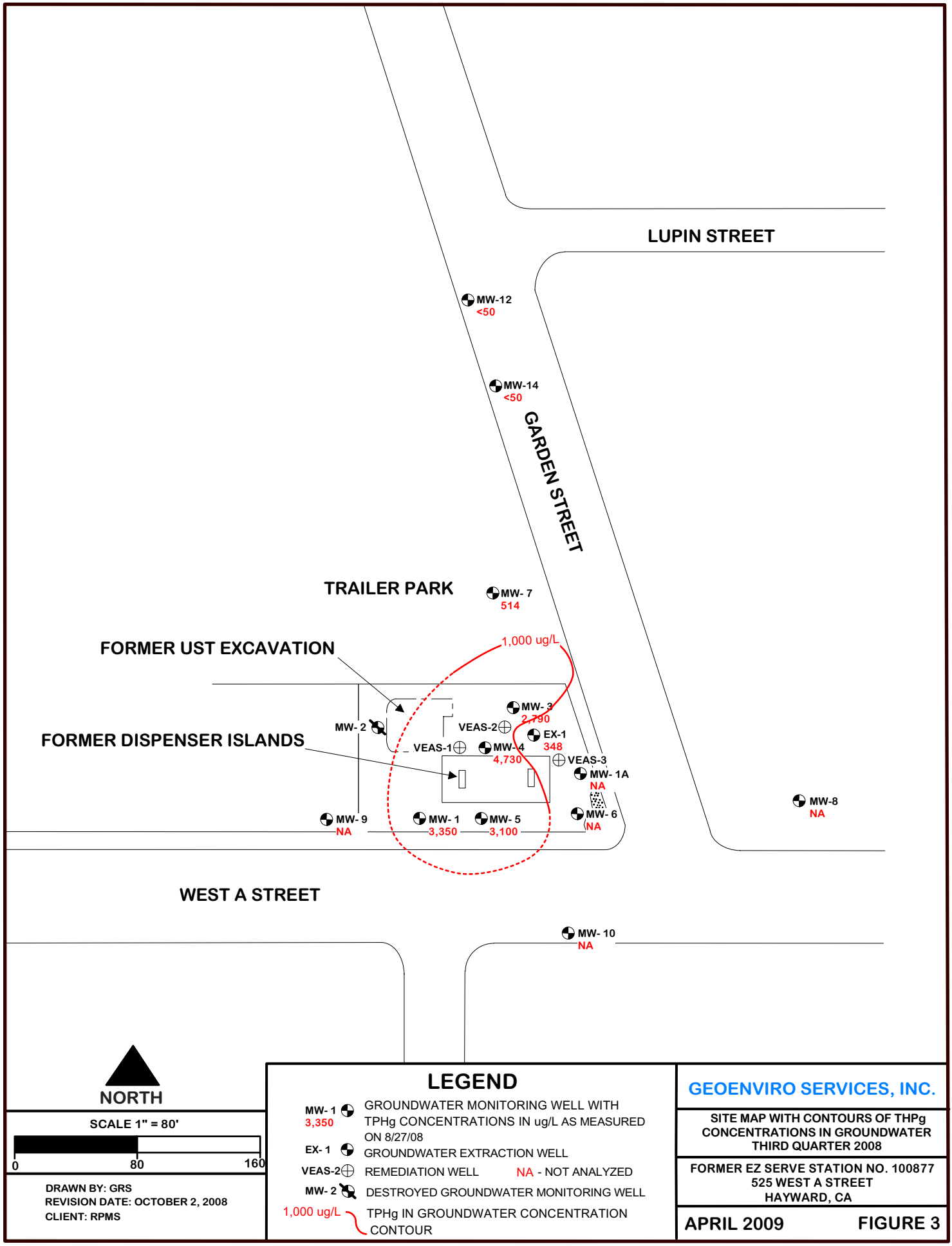
DRAWN BY: JPS

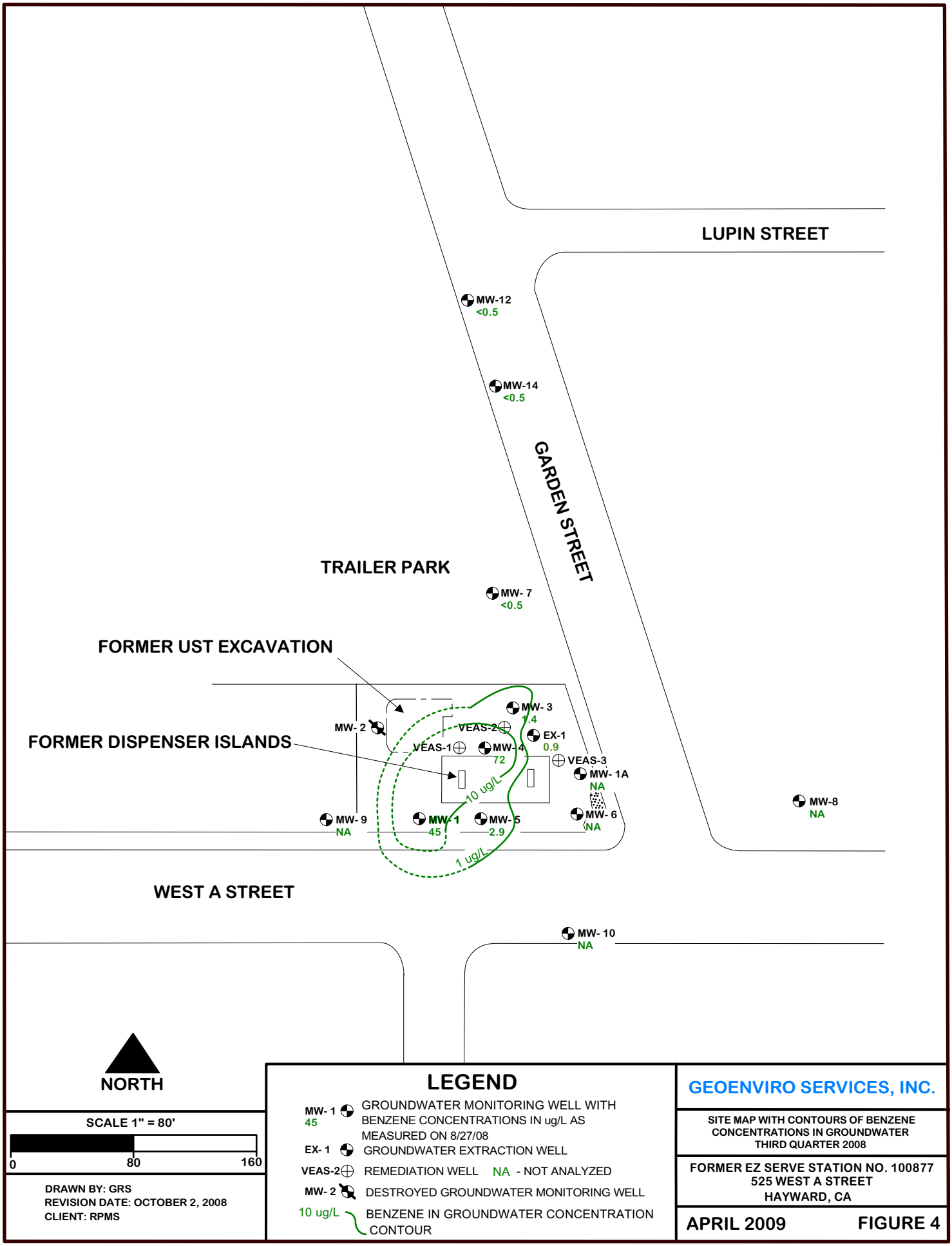
CLIENT: RPMS

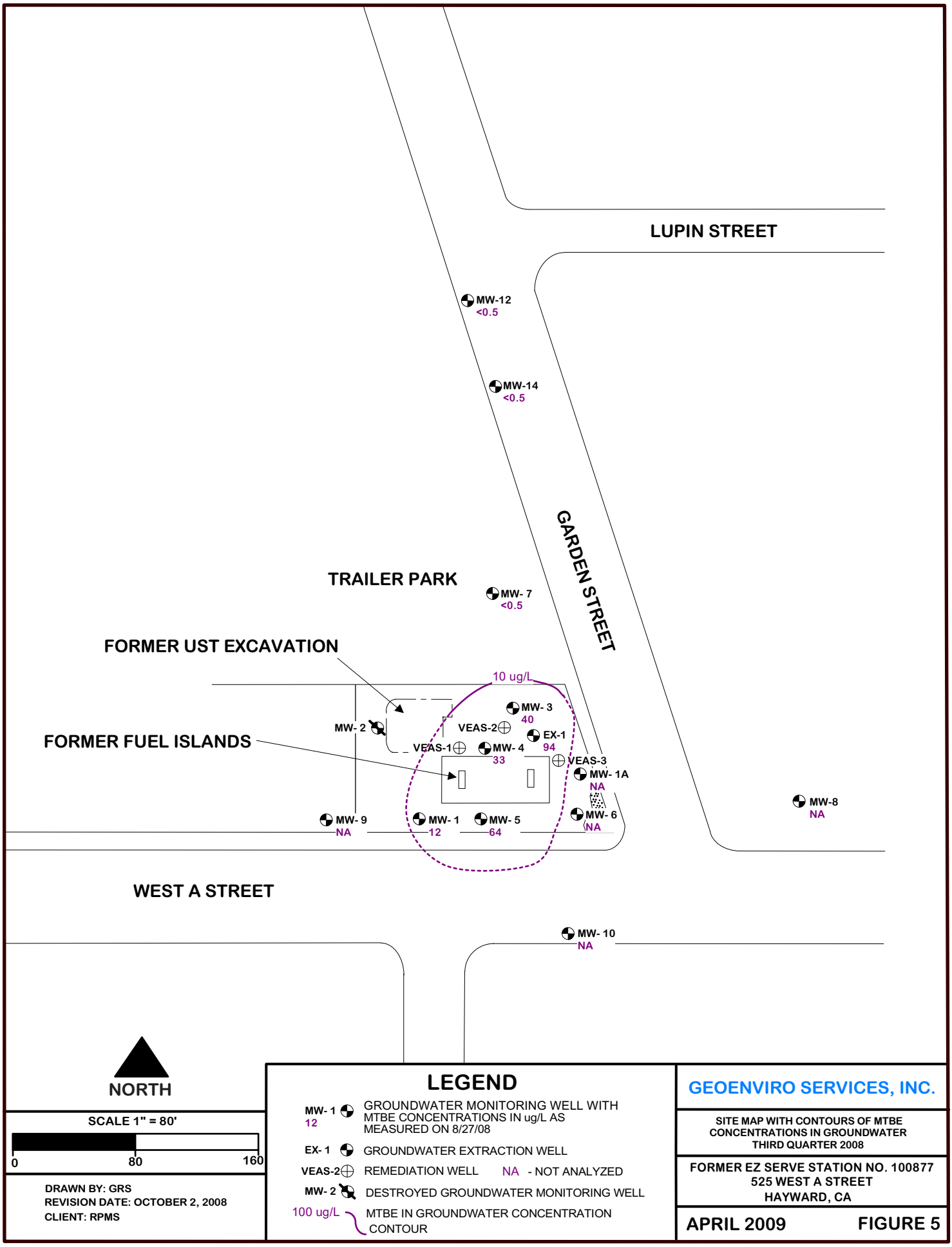
NORTH

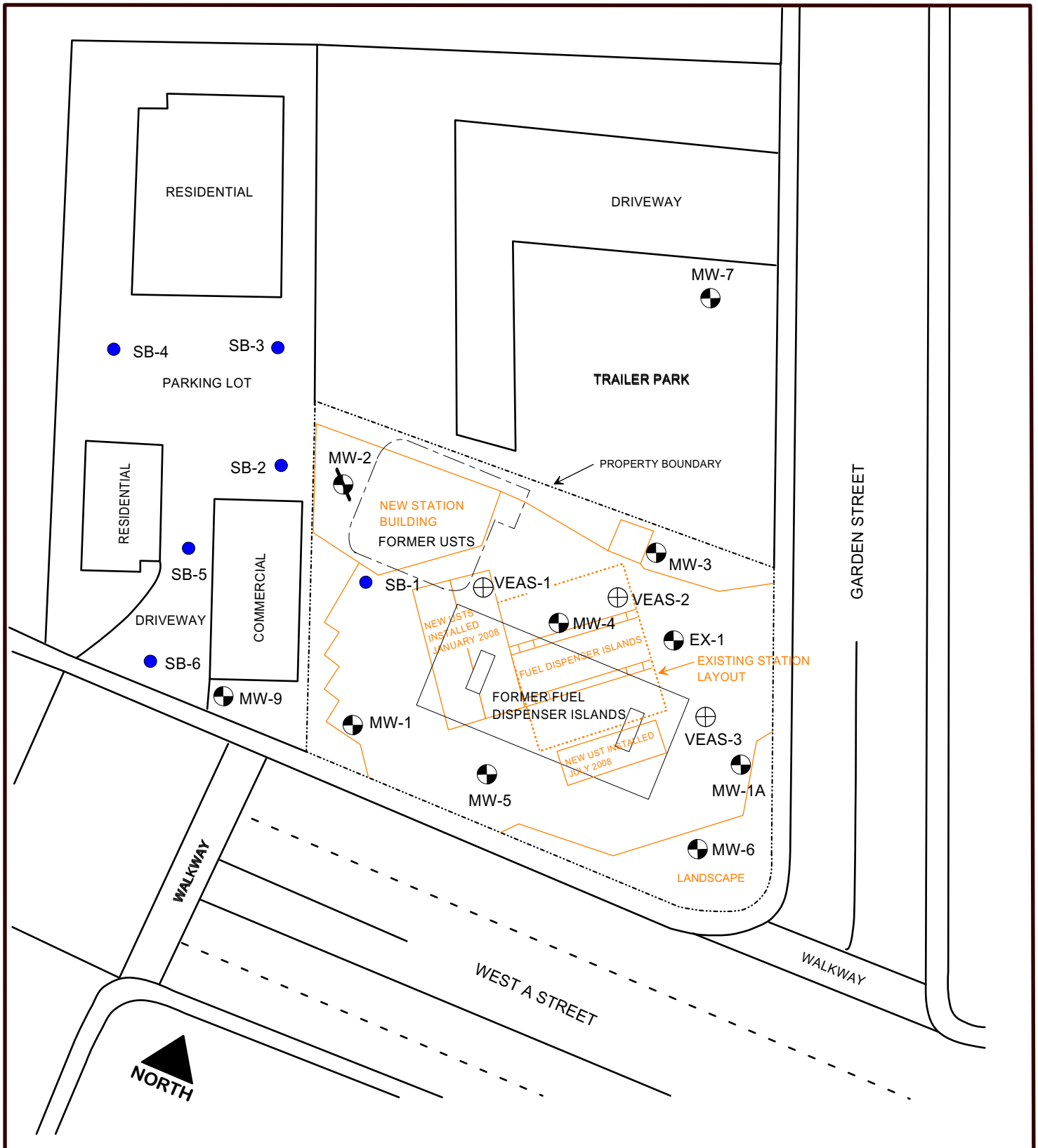
APRIL 2009 FIGURE 1


LUPIN STREET
MW-12
25.88
MW-14
25.91
(26.00')
GARDEN STREET
TRAILER PARK
MW- 7
26.08
(26.50')
0.008 feet /foot
FORMER UST EXCAVATION
MW- 3
27.10
VEAS-2
MW- 2
EX-1
NM
FORMER DISPENSER ISLANDS
VEAS-1
MW- 4
26.48
VEAS-3
MW- 1A
NM
MW-8
NM
MW- 9
NM
MW- 1
26.38
MW- 5
26.17
MW- 6
NM
WEST A STREET
MW- 10
NM
NORTH
SCALE 1" = 80'
0
80
160
DRAWN BY: GRS
REVISION DATE: October 2, 2008
CLIENT: RPMS
LEGEND
MW- 1 26.38 GROUNDWATER MONITORING WELL WITH GROUNDWATER ELEVATION IN FEET AMSL AS MEASURED ON 8/27/08
EX- 1 GROUNDWATER EXTRACTION WELL
VEAS-2 REMEDIATION WELL
NM NOT MEASURED
MW- 2 DESTROYED GROUNDWATER MONITORING WELL
(29.0)' GROUNDWATER ELEVATION CONTOUR IN FEET ABOVE MEAN SEA LEVEL AS MEASURED 5/13/08
GEOENVIRO SERVICES, INC.
SITE MAP WITH CONTOURS OF GROUNDWATER ELEVATION
THIRD QUARTER 2008
FORMER EZ SERVE STATION NO. 100877
525 WEST A STREET
HAYWARD, CA
APRIL 2009
FIGURE 2


LUPIN STREET
GARDEN STREET
MW-12
<50
MW-14
<50
TRAILER PARK
MW- 7
514
FORMER UST EXCAVATION
1,000 ug/L
FORMER DISPENSER ISLANDS
MW- 2
MW- 3
2,790
VEAS-2
EX-1
348
VEAS-1
MW-4
4,730
VEAS-3
MW- 1A
NA
MW-8
NA
MW- 9
NA
MW- 1
3,350
MW- 5
3,100
MW- 6
NA
WEST A STREET
MW- 10
NA
NORTH
SCALE 1" = 80'
0
80
160
DRAWN BY: GRS
REVISION DATE: OCTOBER 2, 2008
CLIENT: RPMS
LEGEND
MW- 1 3,350 GROUNDWATER MONITORING WELL WITH TPHg CONCENTRATIONS IN ug/L AS MEASURED ON 8/27/08
EX- 1 GROUNDWATER EXTRACTION WELL
VEAS-2 REMEDIATION WELL
NA - NOT ANALYZED
MW- 2 DESTROYED GROUNDWATER MONITORING WELL
1,000 ug/L TPHg IN GROUNDWATER CONCENTRATION CONTOUR
GEOENVIRO SERVICES, INC.
SITE MAP WITH CONTOURS OF THPg CONCENTRATIONS IN GROUNDWATER THIRD QUARTER 2008
FORMER EZ SERVE STATION NO. 100877
525 WEST A STREET
HAYWARD, CA
APRIL 2009
FIGURE 3


LUPIN STREET
GARDEN STREET
TRAILER PARK
FORMER UST EXCAVATION
FORMER DISPENSER ISLANDS
WEST A STREET
MW-12 <0.5
MW-14 <0.5
MW- 7 <0.5
MW- 2
MW- 3 1.4
VEAS-2
EX-1 0.9
VEAS-1
MW-4 72
VEAS-3
MW- 1A NA
10 ug/L
MW-8 NA
MW- 9 NA
MW-1 45
MW- 5 2.9
MW- 6 NA
1 ug/L
MW- 10 NA
NORTH
SCALE 1" = 80'
0
80
160
DRAWN BY: GRS
REVISION DATE: OCTOBER 2, 2008
CLIENT: RPMS
LEGEND
MW- 1 45 GROUNDWATER MONITORING WELL WITH BENZENE CONCENTRATIONS IN ug/L AS MEASURED ON 8/27/08
EX- 1 GROUNDWATER EXTRACTION WELL
VEAS-2 REMEDIATION WELL
NA - NOT ANALYZED
MW- 2 DESTROYED GROUNDWATER MONITORING WELL
10 ug/L BENZENE IN GROUNDWATER CONCENTRATION CONTOUR
GEOENVIRO SERVICES, INC.
SITE MAP WITH CONTOURS OF BENZENE CONCENTRATIONS IN GROUNDWATER THIRD QUARTER 2008
FORMER EZ SERVE STATION NO. 100877
525 WEST A STREET
HAYWARD, CA
APRIL 2009
FIGURE 4


LUPIN STREET
MW-12
<0.5
MW-14
<0.5
GARDEN STREET
TRAILER PARK
MW- 7
<0.5
FORMER UST EXCAVATION
10 ug/L
MW- 3
40
MW- 2
VEAS-2
EX-1
94
FORMER FUEL ISLANDS
VEAS-1
MW- 4
33
VEAS-3
MW- 1A
NA
MW-8
NA
MW- 9
NA
MW- 1
12
MW- 5
64
MW- 6
NA
WEST A STREET
MW- 10
NA
NORTH
SCALE 1" = 80'
0
80
160
DRAWN BY: GRS
REVISION DATE: OCTOBER 2, 2008
CLIENT: RPMS
LEGEND
MW- 1 12 GROUNDWATER MONITORING WELL WITH MTBE CONCENTRATIONS IN ug/L AS MEASURED ON 8/27/08
EX- 1 GROUNDWATER EXTRACTION WELL
VEAS-2 REMEDIATION WELL
NA - NOT ANALYZED
MW- 2 DESTROYED GROUNDWATER MONITORING WELL
100 ug/L MTBE IN GROUNDWATER CONCENTRATION CONTOUR
GEOENVIRO SERVICES, INC.
SITE MAP WITH CONTOURS OF MTBE CONCENTRATIONS IN GROUNDWATER THIRD QUARTER 2008
FORMER EZ SERVE STATION NO. 100877
525 WEST A STREET
HAYWARD, CA
APRIL 2009
FIGURE 5



LEGEND

- MW-1 — GROUNDWATER MONITORING WELL
- EX-1 — GROUNDWATER EXTRACTION WELL
- VEAS-2 — REMEDIATION WELL
- MW-2 — DESTROYED GROUNDWATER MONITORING WELL
- SB-1 — PROPOSED GEOPROBE BORING LOCATION

SCALE 1" = 40'

0 40 80

DRAWN BY: JPS
REVISION DATE: APRIL 20, 2009
CLIENT: RPMS OF CA

GEOENVIRO SERVICES, INC.

SITE MAP SHOWING PROPOSED GEOPROBE BORING LOCATIONS

FORMER EZ SERVE STATION NO. 100877
525 WEST A STREET
HAYWARD, CA

APRIL 2009 **FIGURE 6**

APPENDIX A
AGENCY CORRESPONDENCE

ALAMEDA COUNTY
HEALTH CARE SERVICES
AGENCY
DAVID J. KEARS, Agency Director

ENVIRONMENTAL HEALTH SERVICES
ENVIRONMENTAL PROTECTION
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502-6577
(510) 567-6700
FAX (510) 337-9335

January 9, 2009

Jack Ceccarelli
Restructure Petroleum Marketing Service
205 S. Hoover Blvd., Suite 101
Tampa, FL 33609-905

Brian Cobb
EZ Serve Petroleum Marketing
100700 North I45, Suite 500
Houston, TX 77037-1187

Vinod & Janak Bansal
1777 Beach Park Blvd.
Foster City, CA 94404-1403

Margaret S. Thompson
Harker Marketing of California
1675 Manzanita Avenue
Chico, CA 95926-1633

Azizolah Kandahari
Himalaya Trading Company, Inc.
5196 Grayhawk Lane
Dublin, CA 94568-7764

Subject: Fuel Leak Case No. RO0000023 and GeoTracker Global ID T0600100483, EZ Serve #100877, 525 West A Street, Hayward, CA 94541

Dear Responsible Parties:

Alameda County Environmental Health (ACEH) staff has reviewed the case file for the above-referenced site including the recently submitted document entitled, "Report of Soil Excavation Activities," and the "Work Plan for Additional Site Assessment," both dated November 21, 2008, which were prepared by GeoEnviro Services, Inc. (GES) for the subject site. The report summarizes excavation activities conducted to facilitate new UST system installation. The scope of work presented in the work plan details installation of five borings to delineate the lateral extent soil and groundwater hydrocarbon contamination to the west of the site.

ACEH generally concurs with the proposed scope of work and requests that you address the following technical comments and send us the revised soil excavation report and work plan addendum described below.

TECHNICAL COMMENTS

1. **Disposal Manifests & Excavation Dimensions** – According to GESI, approximately 838 cubic yards of soil was transported between January 17, 2008 and August 11, 2008 to Contra Costa Landfill as daily cover. Approximately 425 cubic yards of that soil was transported on January 17, 2008 to Contra Costa Landfill for use as daily cover, although only three disposal tickets accounting for approximately 43.33 cubic yards of soil were available. The remaining 333 cubic yards of impacted soil from the January 2008 excavation was transported in April 2008 to Contra Costa Landfill for use as daily cover with disposal tickets accounting for approximately 313 cubic yards of soil. Therefore, out of the total 838 cubic yards of soil

disposed, it appears that approximately 758 cubic yards (425 cubic yards plus 333 cubic yards) of soil was excavated for the new USTs. The dimensions of the excavation for the new USTs appears to be approximately 45 feet in length by 26 feet in width, based on the scale on the Figure 2 of the "Report of Soil Excavation Activities," resulting in a calculated depth of the approximately 17.5 feet bgs for the excavation, which validates the reported soil quantity disposed. However, the remaining disposal tickets are necessary to confirm proper disposal of soil generated at the site for UST installation. Please contact the trucking company, the landfill, etc. to obtain the missing disposal tickets and submit the documentation due by the date requested below.

A second excavation was conducted in July 2008 to install a third UST. According to GESI, approximately 80 cubic yards of soil generated from the excavation were transported to Contra Costa Landfill between July 11, 2008 and August 11, 2008. Based on the Figure 2, the measured dimensions of this excavation are approximately 40 feet in length by 15 feet in width, resulting in a calculated depth of approximately 3.6 feet, which does not appear to be a viable depth to install an UST. Please provide the dimensions of both UST excavations and provide additional documentation confirming proper disposal of the soil generated at the site by the date specified below.

2. **Source Area Characterization** – GES proposes to install five borings to characterize the soil and groundwater impact to the west of the site. However, as stated in the "Report of Soil Excavation Activities," only stockpiled soil samples were collected, leaving the source area undefined for the most part, with no confirmation soil sampling conducted. Therefore, in order to cost-effectively characterize the site, please propose a scope of work to address all the apparent data gaps at the site, which appears to include sampling in the former source area(s) (the former USTs and dispensers) onsite, as well as down-gradient off-site. Please address the above-mentioned concerns and submit a work plan addendum, due by the date specified below.

3. **Scaled Figures** – The scale on Figure 2 of the "Report of Soil Excavation Activities," and on Figure 6 of the "Work Plan for Additional Site Assessment," is depicted as one inch equals forty feet (1 in = 40 ft). Using that scale, the rear property boundary measures approximately 145 feet on Figure 2 and approximately 125 feet on Figure 6. Since the scales appear inaccurate, it is difficult to compare (or superimpose) the former USTs and dispenser islands with the current UST and dispenser locations. Please correct the scale on the figures and submit a new figure that accurately depicts present and past site structures.

TECHNICAL REPORT REQUEST

Please submit technical reports to ACEH (Attention: Paresh Khatri), according to the following schedule:

- **January 30, 2009** – Quarterly Monitoring Report (4th Quarter 2008)
- **March 9, 2009** – Soil and Water Investigation Work Plan Addendum & Revised Soil Excavation Report

- **April 30, 2009** – Quarterly Monitoring Report (1st Quarter 2009)
- **July 30, 2009** – Quarterly Monitoring Report (2nd Quarter 2009)
- **October 30, 2009** – Quarterly Monitoring Report (3rd Quarter 2009)

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

ACEH's Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of reports in electronic form. The electronic copy replaces paper copies and is expected to be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program FTP site are provided on the attached "Electronic Report Upload Instructions." Submission of reports to the Alameda County FTP site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) GeoTracker website. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for all groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitoring wells, and other data to the GeoTracker database over the Internet. Beginning July 1, 2005, these same reporting requirements were added to Spills, Leaks, Investigations, and Cleanup (SLIC) sites. Beginning July 1, 2005, electronic submittal of a complete copy of all reports for all sites is required in GeoTracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/electronic_submittal/report_rqmts.shtml.

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "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." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature,

and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

UNDERGROUND STORAGE TANK CLEANUP FUND

Please note that delays in investigation, later reports, or enforcement actions may result in your becoming ineligible to receive grant money from the state's Underground Storage Tank Cleanup Fund (Senate Bill 2004) to reimburse you for the cost of cleanup.

AGENCY OVERSIGHT

If it appears as though significant delays are occurring or reports are not submitted as requested, we will consider referring your case to the Regional Board or other appropriate agency, including the County District Attorney, for possible enforcement actions. California Health and Safety Code, Section 25299.76 authorizes enforcement including administrative action or monetary penalties of up to $10,000 per day for each day of violation.

If you have any questions, please call me at (510) 777-2478 or send me an electronic mail message at paresh.khatri@acgov.org.

Sincerely,

Paresh C. Khatri
Hazardous Materials Specialist

Donna L. Drogos, PE
Supervising Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: Joseph Schaaf, Geoenviro Services, Inc., 5529 Kailas Street, Ventura, CA 93003
Hugh Murphy, City of Hayward Fire Dept., 777 B Street, Hayward, CA 94541
Gary Aguilar, Hydro Analysis, Inc., 11100 San Pablo Ave., Suite 200-A, El Cerrito, CA 94530
Donna Drogos, ACEH
Scott Seery, ACEH
Robert Weston, ACEH
Paresh Khatri, ACEH
File

ALAMEDA COUNTY
HEALTH CARE SERVICES
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DAVID J. KEARS, Agency Director

ENVIRONMENTAL HEALTH SERVICES
ENVIRONMENTAL PROTECTION
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502-6577
(510) 567-6700
FAX (510) 337-9335

NOTICE TO COMPLY

September 26, 2008

Jack Ceccarelli
Restructure Petroleum Marketing Service
205 S. Hoover Blvd., Suite 101
Tampa, FL 33609-905

Brian Cobb
EZ Serve Petroleum Marketing
100700 North I45, Suite 500
Houston. TX 77037-1187

Vinod & Janak Bansal
1777 Beach Park Blvd.
Foster City, CA 94404-1403

Margaret S. Thompson
Harker Marketing of California
1675 Manzanita Avenue
Chico, CA 95926-1633

Azizolah Kandahari
Himalaya Trading Company, Inc.
5196 Grayhawk Lane
Dublin, CA 94568-7764

Subject: Fuel Leak Case No. RO0000023 and Geotracker Global ID T0600100483, EZ Serve #100877, 525 West A Street, Hayward, CA 94541

Dear Responsible Parties:

Alameda County Environmental Health (ACEH) staff has reviewed the case file for the above-referenced site and determined that the site is currently not in compliance with our October 24, 2002 and December 5, 2007 directive letters (enclosed). Our October 24, 2002 directive letter approved monitoring well abandonment for the proposed soil excavation remedial alternative to clean up the site. Our December 5, 2007 directive letter identified that the site is not in compliance and required that the decommissioned monitoring well MW-2 be replaced and the subsequent Soil and Groundwater Investigation Report be submitted by January 15, 2008. Over eight months have lapsed since the due date and the required report has not been received.

More importantly, ACEH understands that an excavation to facilitate UST installation at the site began in December 2007. Therefore, it appears that only a portion of the approved remedial action has been conducted. ACEH is perplexed that the remedial excavation was not conducted contemporaneously with site redevelopment as it would appear to be the most cost-effective remedial solution for the site. Since the partial remedial excavation now appears to be an interim remedial action (IRA), a report summarizing the remediation is required.

In order to re-gain compliance status, please install the required replacement monitoring well, as detailed in our October 24, 2002 and December 5, 2007 directive letters, and submit the IRA report (documenting excavation activities, sample results, disposal manifests, bill of lading, etc.) due by the dates specified below. Failure to perform the required work and submit reports by the due dates specified below will result in an issuance of a Notice of Violation and possible referral

to the District Attorney for enforcement action and/or ineligibility for reimbursement of corrective action costs incurred at the site from the Underground Storage Tank Clean-up Fund. Pursuant to Chapter 6.7, California Health and Safety code, civil penalties up to $10,000 for each UST for each day of violation may be imposed. Once removed from the Clean-up Fund, the costs associated with the subsurface investigation work that is required will not be reimbursed. Please note that civil penalties for non-compliance are assessed from the original due date (January 15, 2008).

ACEH requests that you address the technical comments below as well as the comments presented in our October 24, 2002 and December 5, 2007 directive letters and send us the technical reports described below.

TECHNICAL COMMENTS

1. **Joint Groundwater Contaminant Plume Monitoring** – Groundwater monitoring is required at this site as well at 580 West A Street located across the street and down-gradient of the subject site. At this time, please conduct joint groundwater monitoring at both sites to gain a better understating of site hydrogeology. Please coordinate the groundwater sampling activities with Gary Aguilar with Hydro Analysis, Inc. Mr. Aguilar can be contacted at (510) 620-0891 or by e-mail at gary@hydroanalysis.com. It is recommended that all the groundwater monitoring wells are surveyed by the same surveyor and that depth to water measuring instruments are calibrated to one another.

Once the groundwater monitoring wells are all restored and/or replace and the site is adequately characterized, the need to complete the approved remedial excavation may be evaluated.

TECHNICAL REPORT REQUEST

Please submit technical reports to ACEH (Attention: Paresh Khatri), according to the following schedule:

- **October 27, 2008** – IRA Report
- **October 30, 2008** – Quarterly Monitoring Report (3rd Quarter 2008)
- **December 24, 2008** – Monitoring Well Installation Report
- **January 30, 2009** – Quarterly Monitoring Report (4th Quarter 2008)
- **April 30, 2009** – Quarterly Monitoring Report (1st Quarter 2009)
- **July 30, 2009** – Quarterly Monitoring Report (2nd Quarter 2009)

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

ACEH's Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of reports in electronic form. The electronic copy replaces paper copies and is expected to be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program FTP site are provided on the attached "Electronic Report Upload Instructions." Submission of reports to the Alameda County FTP site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for all groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitoring wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, these same reporting requirements were added to Spills, Leaks, Investigations, and Cleanup (SLIC) sites. Beginning July 1, 2005, electronic submittal of a complete copy of all reports for all sites is required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/electronic_submittal/report_rqmts.shtml.

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "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." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

UNDERGROUND STORAGE TANK CLEANUP FUND

Please note that delays in investigation, later reports, or enforcement actions may result in your becoming ineligible to receive grant money from the state's Underground Storage Tank Cleanup Fund (Senate Bill 2004) to reimburse you for the cost of cleanup.

AGENCY OVERSIGHT

If it appears as though significant delays are occurring or reports are not submitted as requested, we will consider referring your case to the Regional Board or other appropriate agency, including the County District Attorney, for possible enforcement actions. California Health and Safety Code, Section 25299.76 authorizes enforcement including administrative action or monetary penalties of up to $10,000 per day for each day of violation.

If you have any questions, please call me at (510) 777-2478 or send me an electronic mail message at paresh.khatri@acgov.org.

Sincerely.

Paresh C. Khatri
Hazardous Materials Specialist

Donna L. Drogos, PE
Supervising Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions
December 5, 2007 ACEH Directive Letter
October 24, 2002 ACEH Directive Letter

cc: Joseph Schaaf, Geoenviro Services, Inc., 5529 Kailas Street, Ventura, CA 93003
Hugh Murphy, City of Hayward Fire Dept., 777 B Street, Hayward, CA 94541
Gary Aguilar, Hydro Analysis, Inc., 11100 San Pablo Ave., Suite 200-A, El Cerrito, CA 94530
Donna Drogos, ACEH
Paresh Khatri, ACEH
File

ALAMEDA COUNTY
HEALTH CARE SERVICES
AGENCY
DAVID J. KEARS, Agency Director

F

ENVIRONMENTAL HEALTH SERVICES
ENVIRONMENTAL PROTECTION
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502-6577
(510) 567-6700
FAX (510) 337-9335

December 5, 2007

Mr. Jack Ceccarelli
Restructure Petroleum Marketing Service
205 S. Hoover Blvd., Suite 101
Tampa, FL 33609-905

Mr. Brain Cobb
EZ Serve Petroleum Marketing
100700 North I45, Suite 500
Houston, TX 77037-1187

Vinod & Janak Bansal
1777 Beach Park Blvd.
Foster City, Ca 944041-1403

Levonard and Margret Thomsen
PO Box 16290
Houston, TX 77222

Mr. Aziz Kandahari
Himalaya Trading Company Inc
32785 Olympiad Court
Union City, CA 94587-1905

Subject: Fuel Leak Case No. RO000023 (Global ID # T0600100483), EZ Serve #100877, 525 West A Street, Hayward, CA

Dear Mr. Ceccarelli and Mr. Cobb:

Alameda County Environmental Health (ACEH) staff has reviewed the fuel leak case file for the above-referenced site and the documents entitled, "Work Plan for the Replacement and Installation of Monitoring Wells," "Well Destruction Report," and "Quarterly Groundwater Monitoring Report – First Quarter 2007" dated March 17, 2006, April 28, 2006 and May 10, 2007. Currently, the site is undergoing redevelopment as a gasoline service station.

Historically, dissolved phase petroleum hydrocarbon contamination was detected in groundwater collected from monitoring well MW-2 at concentrations of up to 60,000 ppb TPHg and 23,000 ppb benzene. MW-2 is an important component in the monitoring well network and must be replaced. This is not an extension of the due date for the monitoring well installation and reports for you site are late.

We request that you perform the proposed work, and send us the reports described below. Please provide 72-hour advance written notification to this office (e-mail preferred to steven.plunkett@acgov.org) prior to the start of field activities.

TECHNICAL COMMENTS

1. **Monitoring Well MW-2 Replacement.** MW-2 was decommissioned on April 6, 2006 with the concurrence of ACEH. However, our approval of the well decomissioning was contingent on a timely replacement of MW-2. In a correspondence dated March 22, 2006 ACEH approved the installation of replacement well MW-2A. To date, ACEH has not received a monitoring

well installation report or any other indication the replacement well has been installed. Consequently, your site is out of compliance with directive from this office. ACEH requires that monitoring well MW-2 must be replaced. The proposed location of MW-2A is sited on an adjacent property that will require an access agreement with the property owner prior to the installation of the replacement well. ACEH requests that you immediately pursue any offsite access agreements that may be necessary to expedite the well installation process. Furthermore, coincidence with the replacement of MW-2, ACEH approved the installation of two additional monitoring wells downgradient of the site. The purpose of the additional off site monitoring wells is to evaluate if dissolved plume is impacting the downgradient site located at 580 West A Street.

ACEH does not agree with the proposed monitoring well construction with a screened interval of 20 feet. We recommend the installation of monitoring wells designed with filter pack intervals of 5 feet or less, as these wells will be representative of depth discrete groundwater conditions. Upon completion of the monitoring well installation ACEH request that you submit all well construction design details, technical specifications and well logs in the report requested below. In addition, we request that a licensed professional surveyor survey all the new monitoring well locations. ACEH requests that a site map be prepared showing the location of the former UST, all onsite buildings, new monitoring locations and any other site feature that may be pertinent. Please present the results from the monitoring well installation in the report requested below.

2. **Soil Sampling and Analysis**. ACEH requests soil samples be collected from soil borings at changes in lithology, areas of obvious hydrocarbon contamination or when elevated PID readings occurs. If no changes in lithology, obvious contamination or elevated PID reading occurs, soil samples shall be collected at the capillary fringe and approximately 5 feet interval until the total depth of the boring is reached. All soil samples are to be submitted for the following laboratory analysis; TPHg, TPHd, BTEX and MtBE. Please present results from Monitoring Well Installation report requested below.

3. **Groundwater Sampling and Analysis.** The water samples are to be analyzed for TPHg and TPHd by EPA Method 8015M or 8260, BTEX, EDB, EDC, MtBE, TAME, ETBE, DIPE, TBA and EtOH by EPA Method 8260. Please present the results from groundwater monitoring and sampling in the report requested below.

4. **Hydrogeologic Cross Sections.** Please incorporate historical soil boring and monitoring well data including soil and groundwater analytical data, static water level and first water encountered, well screen interval, distinct geologic contacts and the location of former UST tank pit and appurtenance into a minimum of two cross sections that are parallel and perpendicular to groundwater flow. Please present the cross sections in the Monitoring Well Installation Report requested below.

5. **Geotracker EDF Submittals** Pursuant to CCR Sections 2729 and 2729.1, beginning September 1, 2001, all analytical data, including monitoring well samples, submitted in a report to a regulatory agency as part of the LUFT program, must be transmitted electronically to the SWRCB Geotracker website via the internet. Additionally, beginning January 1, 2002, all permanent monitoring points utilized to collected groundwater samples (i.e. monitoring wells) and submitted in a report to a regulatory agency, must be surveyed (top of casing) to mean sea level and latitude and longitude accurate to within 1-meter accuracy, using NAD

83, and transmitted electronically to the SWRCB Geotracker website. Beginning July 1, 2005, electronic submittal of a complete copy of all reports is required in Geotracker (in PDF format). In order to remain in regulatory compliance, please upload all analytical data (collected on or after September 1, 2001), to the SWRCB's Geotracker database website in accordance with the above-cited regulation.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Steve Plunkett), according to the following schedule:

- **January 15, 2008** – Soil and Groundwater Investigation Report

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

ACEH's Environmental Cleanup Oversight Programs (LOP and SLIC) now request submission of reports in electronic form. The electronic copy is intended to replace the need for a paper copy and is expected to be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program FTP site are provided on the attached "Electronic Report Upload Instructions." Submission of reports to the Alameda County FTP site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitoring wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, electronic submittal of a complete copy of all reports is required in Geotracker (in PDF format). Please visit the State Water Resources Control Board for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic_reporting).

PERJURY STATEMENT

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PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

UNDERGROUND STORAGE TANK CLEANUP FUND

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ACENCY OVERSIGHT

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If you have any questions, please feel free to call me at (510) 383-1767.

Sincerely,

Steven Plunkett
Hazardous Materials Specialist

cc: Thomas B. Lawrence
Delta Consultants
3164 Gold Camp Drive
Rancho Cordova, CA 95670

Donna Drogos, ACEH, Steven Plunkett, ACEH, File

APPENDIX B
HEALTH AND SAFETY PLAN

SITE HEALTH AND SAFETY PLAN

Project Title: Former EZ-Serve 100877

Project Address: 525 West A Street, Hayward, California

Project Manager: Joseph P. Schaaf Work Phone: (805) 642-1668

Project Supervisor: Joseph Schaaf

INTRODUCTION

The purpose of this Site Safety Plan is to establish requirements for protecting the health and safety of site workers for the above-listed project. It contains safety information, instructions, and procedures.

ORGANIZATION

The following personnel are designated to carry out the stated job functions pertaining to the site work. All site personnel have read this safety plan and are familiar with its provisions.

	Name	Signature
Site Safety Officer:	Joseph Schaaf	_____
Project Team Leader:	Ryan Shafer	_____
Field Team Leader:	Ryan Shafer	_____
Field Personnel:		_____
		_____
		_____
		_____
		_____
		_____
		_____
		_____

Work was accomplished in accordance with the Site Safety Plan, with the following exceptions: _____

_____

Site Safety Officer: _____

Date: _____

(RETURN ORIGINAL COPY TO JOB FILE WITH SIGNATURES)

EMERGENCY RESPONSE (DIAL 9-1-1)

Nearest phone located:	Within GeoEnviro Services vehicle
Closest **Emergency** Facility:	Eden **Emergency** Medicine Group
Address:	20103 Lake Chabot Rd.
	Castro Valley, CA 94546
Phone:	**(510) 889-5015**
Ambulance response time:	5 minutes or less

Fire and Police will also be contacted by dialing 911. Ambulance service is to be used in emergencies if the injured person cannot safely be transported by a GeoEnviro Services vehicle. When in doubt as to the severity of the situation, call 911.

SITE DESCRIPTION

Location: Former gasoline service station located in a residential/commercial area of Stockton.

Hazards: General hazards associated with the operation of a drilling rig and dual-phase extraction equipment. Potential unintentional of unmarked utilities during drilling activities. Potential for exposure to petroleum hydrocarbon vapors, or petroleum hydrocarbon impacted soil and/or groundwater.

Area Affected: Subsurface soil and groundwater

Land Use: Commercial

Topography: Generally flat

Weather Conditions: Dry and warm

PROJECT OBJECTIVE

The objective of this project is to install extraction / injection / monitoring wells using a hollow-stem auger drilling rig, complete site remediation activities using a mobile high-vacuum, dual-phase extraction system.

AGENCY REPRESENTATIVE(S)

Name: Mr. Paresh Khatri

Agency: Alameda County Environmental Health

Phone Number: (510) 777-2478

SITE SETUP

A safe perimeter will be established at the work site. The area will be restricted to required personnel only. No unauthorized personnel will be allowed within the safe perimeter stated above. Control boundaries will be marked with caution tape if necessary to maintain the established safe perimeter. The onsite command post will be established at the CalClean vehicle.

HAZARD EVALUATION

Chemicals Onsite. The following substance(s) are known or suspected to be onsite. The primary hazards of each are identified along with their concentrations, if known.

Substance Involved	Primary Hazard	Concentration
Gasoline and/or Diesel	BTEX and MTBE Exposure	As great as 5,000 mg/kg
Oxygen	Combustion Accelerator	

Physical Hazards Onsite. Normal physical hazards are present from subsurface exploration equipment and remediation equipment. Personnel are required to follow the GeEnviro Services general health and safety plan, a copy of which is kept at the office of GeEnviro Services and has been reviewed and discussed by all Geo Enviro Services personnel.

GENERAL SAFETY RULES

1. There will be no eating, drinking, or smoking within the safe perimeter set up.
2. Fire extinguishers will be onsite on or near GeoEnviro Services vehicle.
3. A first aid kit is located at the onsite command post.

EQUIPMENT

Personal Protective Equipment. On the basis of the evaluation of potential hazards, the level of protection deemed appropriate for this site is Level D. If organic vapor concentrations in the breathing zone exceed 50 parts per million by volume (ppmv), EPA Level C personal protective equipment will be used. These concentrations are based on personnel exposure limits (PELs) and threshold limit values (TLVs) of the various contaminants anticipated, with some consideration given to possible contaminants encountered in combination.

Level D equipment includes:
- hard hat
- steel toe and shank boots
- safety glasses or goggles
- latex gloves
- rubber gloves
- long sleeve shirt or coveralls

Level C equipment includes:
- full or half face respirator
- dual cartridge with organic vapor/acid gas hepa filtration
- steel toe neoprene boots
- Tyvek suits
- latex inner gloves
- PVC outer gloves
- duct tape

DECONTAMINATION PROCEDURES

Personnel and equipment leaving the job site shall be decontaminated. The following procedures shall be followed:

1. Soil samplers will be washed with TSP (non-phosphate) solution and rinsed in clean water prior to being used.

2. Personnel will wash as soon as possible after completion of work and prior to eating, drinking, smoking, etc.

MONITORING

Safety Monitoring

1. The designated Site Safety Officer is responsible for onsite safety recommendations during site field activities.

2. A safety meeting will be conducted onsite by the Site Safety Officer prior to initiation of activities. The technical work plan and Health and Safety Plan will be discussed and any other topic considered relevant by the Site Safety Officer.

Environmental Monitoring

1. The following environmental monitoring instruments shall be used during the site assessment: Photoionization Detector and/or organic vapor analyzer.

2. The Site Safety Officer shall be notified of any onsite emergencies or potential hazards noticed by other site personnel. The Site Safety Officer is responsible for determining whether it is safe to proceed. If the Site Safety Officer does not or cannot make the determination, then the project manager shall be contacted prior to continuing with the investigation.

3. If any equipment onsite fails to operate properly, the Field Team Leader and Site Safety Officer shall be notified. It will be determined as to the effect of this failure on continuing operations on the site. If the failure affects the safety of personnel or prevents completion of the work plan tasks, all personnel shall leave the job site until the situation is evaluated and appropriate actions taken.

Personal Monitoring. The following personal monitoring will be in effect onsite:

Site personnel will be observed by the Site Safety Officer to determine whether they are operating in a safe manner. Special attention will be given to observing for heat stress.

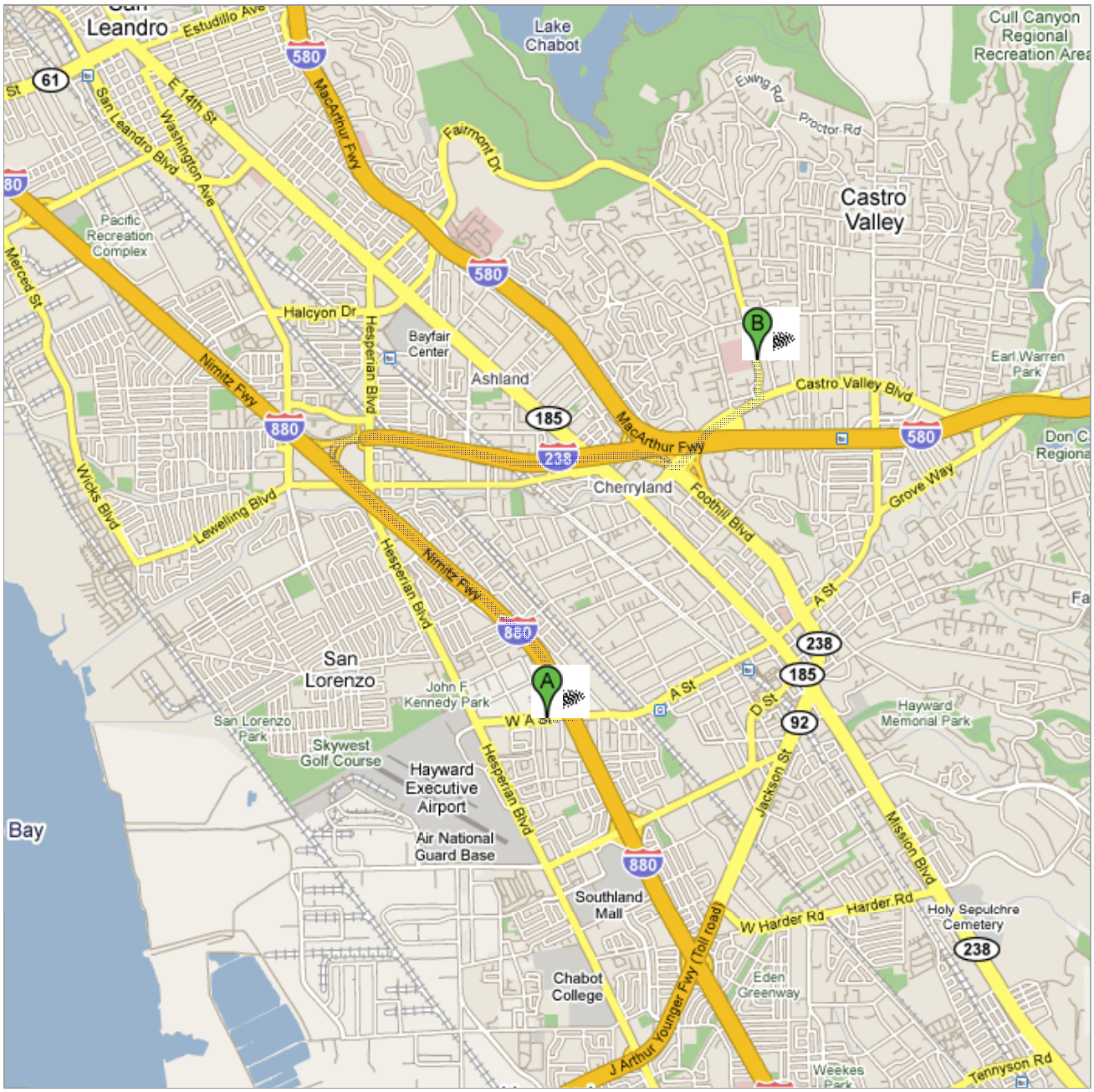
TRAINING REQUIREMENTS

All personnel will be up-to-date on the requirements set forth in 29 CFR 1910.120. It is the responsibility of the Corporate Health and Safety Coordinator, Mr. Joseph P. Schaaf, to maintain the required annual 8-hour OSHA Hazardous Waste Operations (HAZWOPER) refresher training for all personnel.

Google Maps

Directions to 20103 Lake Chabot Rd, Castro Valley, CA 94546

5.5 mi – about **12 mins**



525 W A St
Hayward, CA 94541

1.	Head **west** on **W A St** toward **Victory Dr**	go 82 ft total 82 ft
2.	Make a **U-turn** at **Victory Dr** About 2 mins	go 0.2 mi total 0.2 mi
3.	Turn **left** to merge onto **I-880 N** toward **Oakland** About 2 mins	go 1.7 mi total 1.9 mi
4.	Take the exit onto **I-238 S** toward **Castro Valley/I-580/Stockton** About 3 mins	go 2.2 mi total 4.1 mi
5.	Take the **Castro Valley Blvd** exit About 1 min	go 0.5 mi total 4.6 mi
6.	Turn **left** at **Castro Valley Blvd** (signs for **Castro Valley Blvd**) About 3 mins	go 0.6 mi total 5.2 mi
7.	Slight **left** to stay on **Castro Valley Blvd**	go 407 ft total 5.3 mi
8.	Turn **left** at **Lake Chabot Rd** Destination will be on the left About 1 min	go 0.2 mi total 5.5 mi

20103 Lake Chabot Rd
Castro Valley, CA 94546

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.