



2060 KNOLL DRIVE, SUITE 200, VENTURA, CALIFORNIA 93003  
(805) 644-5892 • FAX (805) 654-0720

ALCO  
HAZMAT

94 OCT -4 AM 8:34

September 27, 1994

Ms. Eva Chu, Haz. Mat. Specialist  
Alameda County Health Care Service  
Department of Environmental Health  
80 Swan Way, Rm. 200  
Oakland, CA 94621

Subject: Quarterly Monitoring Report for  
the property located at 2008 First Street, Livermore, CA 94550

Dear Ms. Chu:

Enclosed is the most recent Quarterly Monitoring Report for the above referenced property.

Remediation Service, Int'l. (RSI) prepared this report and is under contract to Desert Petroleum to provide environmental services. If you have any questions regarding this report, please do not hesitate to contact Mr. Rick Pilat, the program director at RSI.

Sincerely,

Heather Davis  
Remediation Service, Int'l.

① did not analyze GW from MW-2  
for VOCs or TOG - well not sampled  
due to free product.

② Free product removal

cc: Mr. John Rutherford  
Desert Petroleum, Inc.

Mr. Sumadhu Arigala  
RWQCB, San Francisco Bay Area  
2101 Webster St., Suite 500  
Oakland, CA 94612

enclosure



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(805) 644-5892 • FAX (805) 654-0720


## QUARTERLY MONITORING REPORT

for

**2008 FIRST STREET  
LIVERMORE, CALIFORNIA**

Prepared for:  
**DESERT PETROLEUM**  
P.O. Box 1601  
Oxnard, CA 93032  
(805) 644-6784

Prepared by:  
**RSI - REMEDIATION SERVICE, INT'L**  
2060 Knoll Drive, Suite 200  
Ventura, CA 93003  
(805) 644-5892

  
\_\_\_\_\_  
Michael E. Mulhern  
E.G. #1507  
Exp. 10/31/96

  
\_\_\_\_\_  
Richard W. Pilat  
RSI Program Director

September 23, 1994

## TABLE OF CONTENTS

1.0 INTRODUCTION	Page 1
2.0 GROUNDWATER MONITORING	Page 1
2.1 Groundwater Monitoring Procedures	Page 1
2.2 Groundwater Monitoring Results	Page 2
3.0 LIMITATIONS	Page 2
FIGURES	
1. Location Map	
2. Site Plan	
3. Groundwater Elevation Contours 8/25/94	
4. Groundwater Analytical Results 8/26/94	
TABLES	
1. Groundwater Elevation Data	
2. Summary of Laboratory Analytical Results	
APPENDICES	
A. Groundwater Sample Log	
B. Laboratory Report & Chain of Custody	

## 1.0 INTRODUCTION

This report presents the results of quarterly groundwater monitoring for the real property located at 2008 First Street, Livermore, Alameda County, California (Figure 1). The site is currently occupied by a retail gasoline station operating under the British Petroleum trade name. Site improvements include three underground storage tanks, two pump islands and an office/garage building (Figure 2).

A site assessment conducted in February, 1988 indicated that both soil and groundwater contained elevated concentrations of petroleum hydrocarbons. One groundwater monitoring well was installed in September, 1988 and three additional wells were recently installed in June, 1994.

## 2.0 GROUNDWATER MONITORING

### 2.1 Groundwater Monitoring Procedures

On August 25 and 26, 1994, groundwater monitoring wells MW-1, MW-2, MW-3 and MW-4 were measured for depth to groundwater and checked for the presence of free product. The wells were measured to an accuracy of 0.01 feet and the measuring point was the top of the well casing. Initially no free product was found. After purging, however, free product was found in well MW-2; this well was therefore not sampled. The wells were purged using a Grundfos Rediflo pump. The pump and hose were decontaminated between each well with TSP and a standard 3-bucket wash method. Purging continued until temperature, electrical conductivity and pH stabilized and three well volumes had been removed from each well. These measurements, along with all other pertinent data were recorded on Water Sample Logs (Appendix A). The purged water was placed in 55 gallon DOT drums which were sealed, labeled as pending laboratory analysis and stored on site.

The wells were allowed to recharge to a minimum of 80 percent, then sampled using a disposable polyethylene bailer. The samples, along with a trip blank, were sealed, labeled and placed on blue ice for transportation under standard chain of custody to Coast to Coast Analytical, a state certified laboratory in San Jose, California. All samples were analyzed to minimum detection limits for TPH, BTEX and soluble lead using EPA methods 8015M, 8020 and 239.1, respectively. Laboratory Reports for Water Sample Analyses are included in Appendix B.

## 2.2 Groundwater Monitoring Results

The depth to groundwater on August 25, 1994 measured between 42.25 to 44.13 feet bgs (Table 1 and Appendix A). Groundwater gradient was calculated to be approximately 0.028 ft/ft with groundwater flow in a northwesterly direction (Figure 3).

As reported on Table 2, Hydrocarbons were detected in the groundwater samples from all three wells sampled. Well MW-2 was not sampled due to the presence of free product. TPH concentrations ranged between 850 µg/L (MW-4) and 41,000 µg/L (MW-3). Benzene was also detected in all three samples at concentrations of 37 µg/L in well MW-4, 1,600 µg/L in MW-3 and 290 µg/L in MW-1. These concentrations for benzene exceed the California Department of Health Services Drinking Water Action Level of 1 part per billion (CCR Title 22, Section 64444.5).

Soluble lead was not detected in the groundwater samples from wells MW-1, MW-3 and MW-4.

Analytical results for groundwater samples are summarized in Table 2 and shown graphically in Figure 4; the complete laboratory report is contained in Appendix B. State of California concentrations for drinking water standards are included in Table 2.

## 3.0 LIMITATIONS

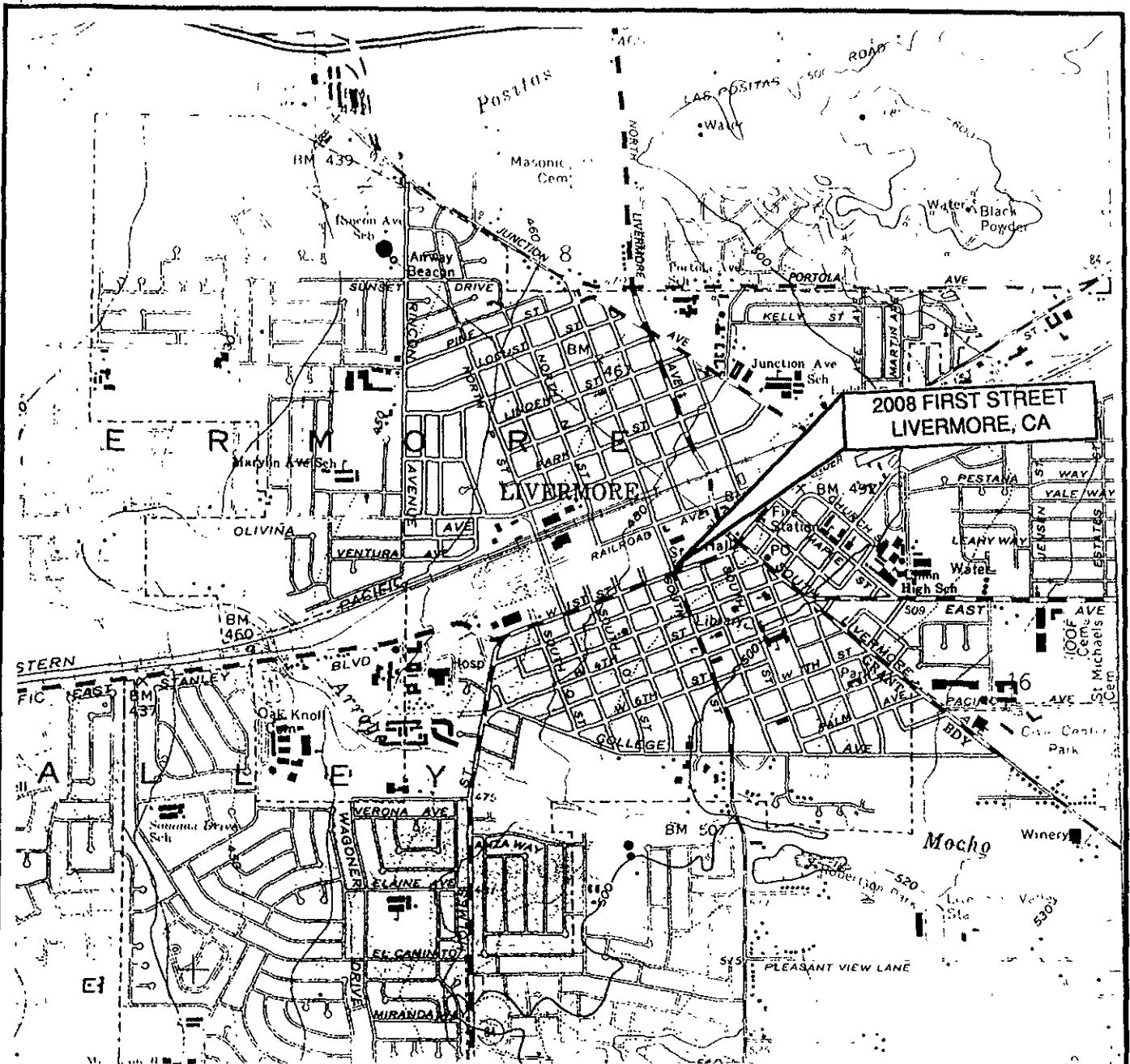
The discussion, conclusion and any recommendations presented in this report are based on the professional performance of the personnel who conducted the investigations, the observations of the field personnel, the results of laboratory analyses performed by a state certified laboratory, any referenced documents and our understanding of the regulations of the State of California and any other applicable local regulations.

Variations in the soil and groundwater conditions may exist beyond the points explored in this investigation.

The services performed by Remediation Service, Int'l have been conducted in a manner consistent with the level of care and skill ordinarily exercised by members of our profession currently practicing under similar conditions in the State of California.

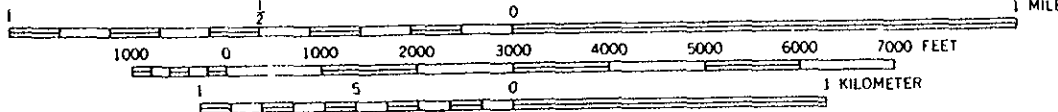
Please note that contamination of soil and/or groundwater must be reported to the appropriate agencies in a timely manner. No other warranty, expressed or implied, is made.

FIGURES



**2088 FIRST STREET  
LIVERMORE, CA**

SCALE 1:24 000



CONTOUR INTERVAL 20 FEET  
 DOTTED LINES REPRESENT 10-FOOT CONTOURS  
 NATIONAL GEODETIC VERTICAL DATUM OF 1929

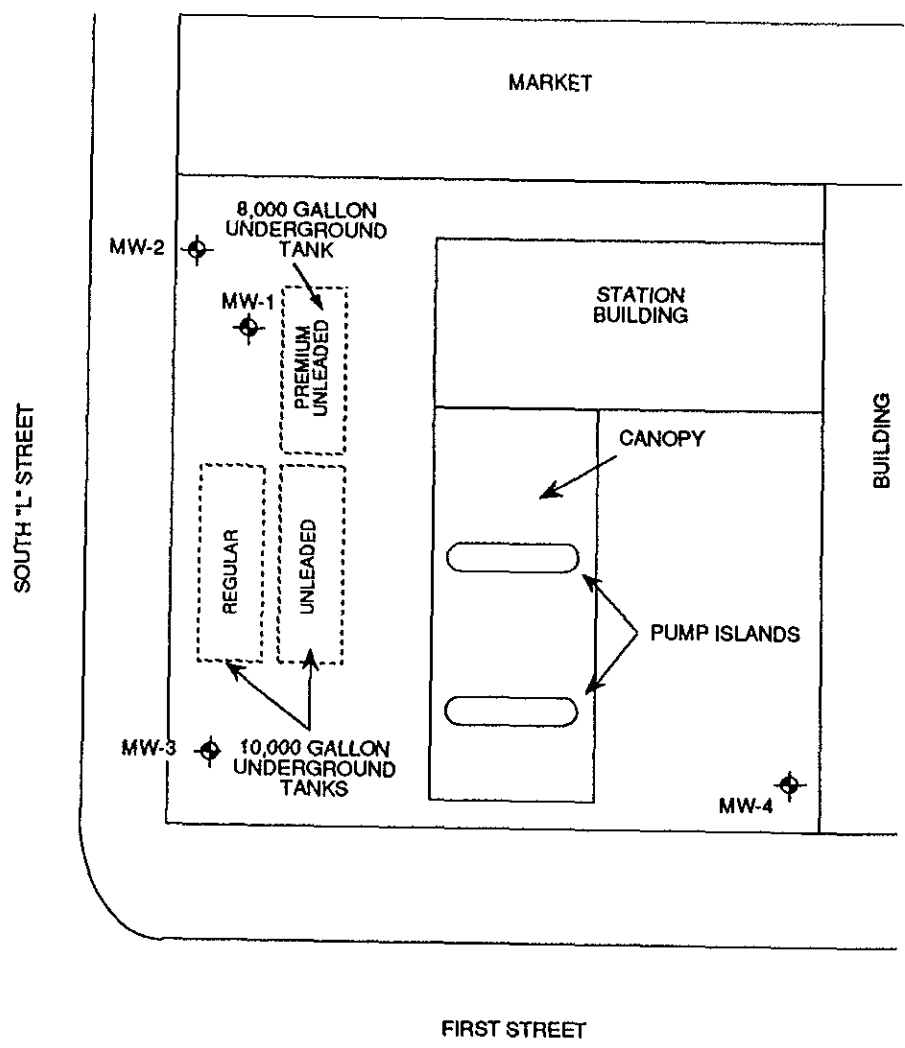
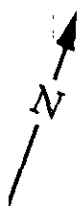


FROM U.S.G.S. 7.5' TOPOGRAPHIC  
 QUADRANGLE "LIVERMORE,  
 CALIFORNIA," 1961, PHOTOREVISED  
 1980

**2088 FIRST STREET,  
 LIVERMORE, CA**

FIGURE 1: LOCATION MAP

RSI - REMEDIATION SERVICE, INT'L



MAP NOT TO SCALE.  
SURVEYED DISTANCE BETWEEN WELLS, 1" = 25'.

**LEGEND**

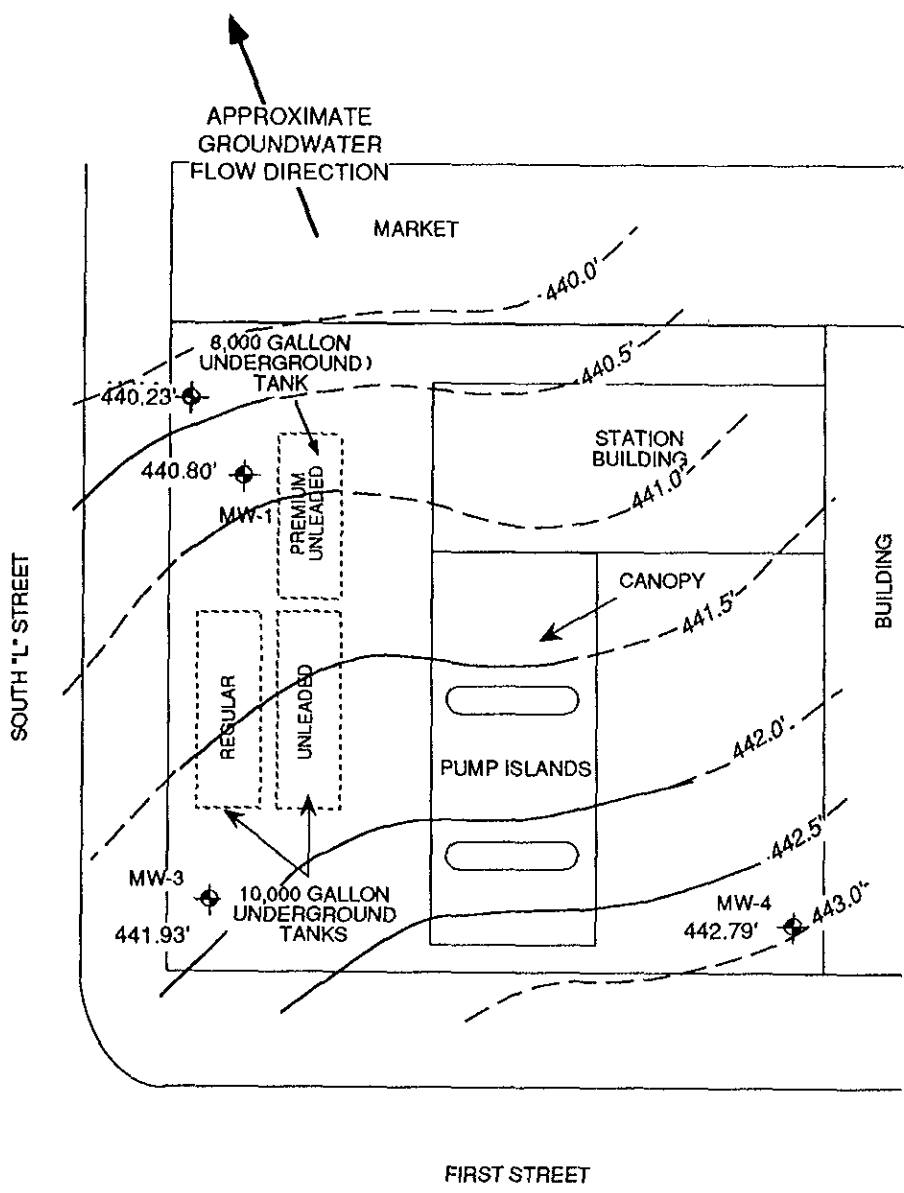
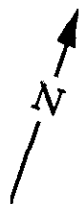
 GROUNDWATER MONITORING WELL LOCATION

2008 FIRST STREET,  
LIVERMORE, CA 94550



FIGURE 2: PLOT PLAN








MAP NOT TO SCALE.  
 SURVEYED DISTANCE BETWEEN WELLS, 1" = 25'.

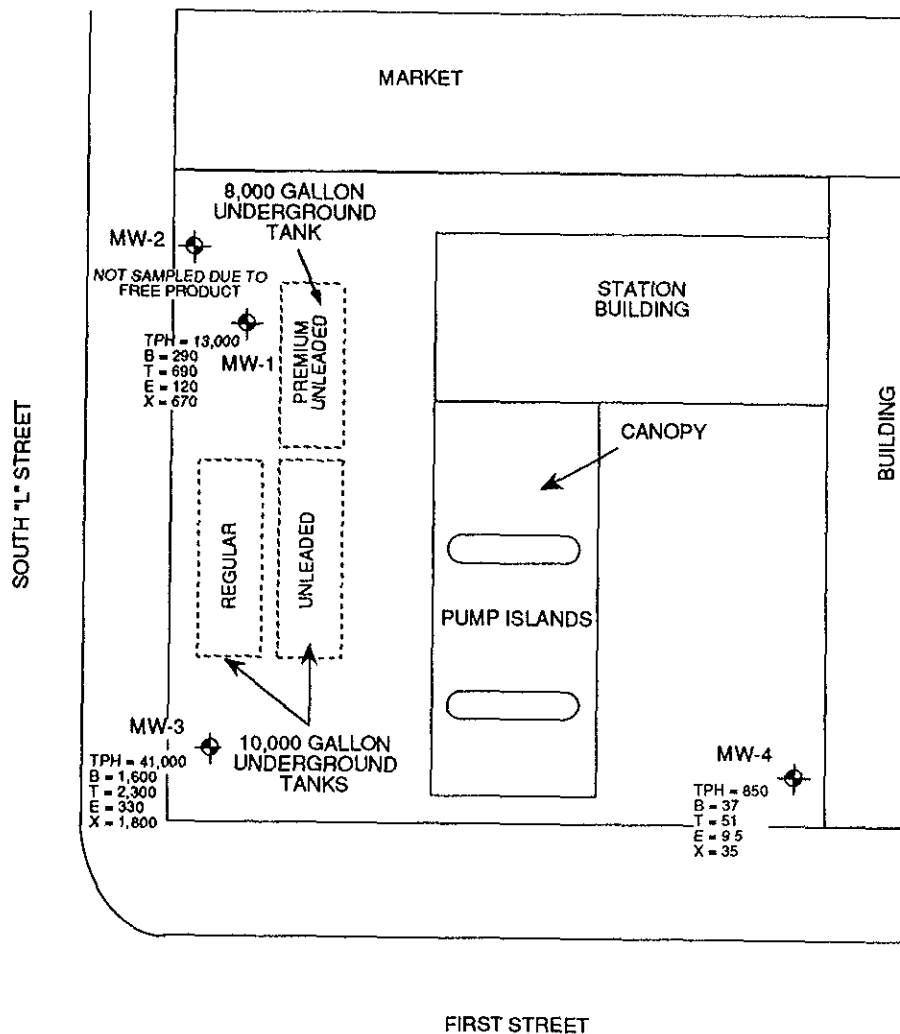
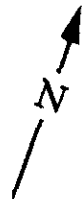
- LEGEND**
- 445.71'  MW-2 GROUNDWATER MONITORING WELL LOCATION WITH GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL.
  - 446.0'  GROUNDWATER ELEVATION CONTOUR LINE

2008 FIRST STREET,  
 LIVERMORE, CA 94550

FIGURE 3: PLOT PLAN WITH  
 GROUNDWATER ELEVATION CONTOURS  
 AUGUST 25, 1994



REMEDIATION SERVICE, INT'L



MAP NOT TO SCALE.  
 SURVEYED DISTANCE BETWEEN WELLS, 1" = 25'.

**LEGEND**

TPH - ND  
 B - ND  
 T - ND  
 E - ND  
 X - ND


 GROUNDWATER MONITORING WELL LOCATION WITH  
 TPH & BTEX CONCENTRATIONS IN µg/L

2008 FIRST STREET,  
 LIVERMORE, CA 94550

FIGURE 4: PLOT PLAN WITH  
 GROUNDWATER ANALYTICAL RESULTS  
 AUGUST 26, 1994



**TABLES**

**TABLE 1  
GROUNDWATER ELEVATION DATA**

**2008 FIRST STREET  
LIVERMORE, CA**

Measurements are in feet.

Well	Date Measured	Depth to Free Product	Depth to Water*	Free Product Thickness	Corrected Depth to Water Table **	Well Head Elevation*	Water Table Elevation*	Change in Elevation
MW-1	9/22/88	—	60.50	—	—	487.00	426.50	
	8/2/90	—	43.10	—	—		443.90	17.40
	10/10/91	—	66.39	—	—		420.61	-23.29
	1/8/92	—	68.72	—	—		418.28	-2.33
	5/11/93	—	34.76	—	—		452.24	33.96
	9/21/93	—	38.70	—	—	448.30	-3.94	
	5/22/94	—	33.57	—	—	453.43	5.13	
	6/19/94	—	37.51	—	—	484.07	446.56	—
	8/25/94	—	43.27	—	—		440.80	-5.76
MW-2	6/19/94	—	38.15	—	—	483.86	445.71	—
	8/25/94	43.47	44.13	0.66	43.63		440.23	-5.48
MW-3	6/19/94	—	37.15	—	—	484.24	447.09	—
	8/25/94	—	42.31	—	—		441.93	-5.16
MW-4	6/19/94	—	37.49	—	—	485.04	447.55	—
	8/25/94	—	42.25	—	—		442.79	-4.76

\*Elevations are in feet above mean sea level.

Well Head Elevations to top of casing surveyed 6/94 to City of Livermore Bench Mark: street monument located at the intersection of 1st. street and S. L street.

Bench Mark elevation = 483.82', based on USGS Sea Level Datum 1929.

\*\*Corrected depth = Depth to water - (Free product thickness x Specific gravity of product).

**TABLE 2  
SUMMARY OF LABORATORY ANALYSIS OF GROUNDWATER**

**2008 FIRST STREET  
LIVERMORE, CA**

TPH & BTEX Concentrations are in µg/L (parts per billion)  
Total Lead Concentrations are in mg/L (parts per million)

WELL #	DATE SAMPLED	TPH	BENZENE	TOLUENE	ETHYL-BENZENE	TOTAL XYLENES	TOTAL LEAD	SOLUBLE LEAD
MW-1	8/2/90	24,000	1,300	1,300	400	2,700	NA	NA
	10/10/91	2,200	430	170	100	290	NA	NA
	1/8/92	1,200	200	120	30	150	NA	NA
	5/11/93	960	66	8	41	90	NA	NA
	9/21/93	1,900	311	118	33.8	112	NA	NA
	5/22/94	10,000	690	1100	340	1200	NA	NA
	8/26/94	13,000	290	690	120	670	NA	ND
MW-2	6/19/94	290,000	18,000	36,000	4,600	26,000	0.016	0.016
	8/26/94	NS*FP	NS*FP	NS*FP	NS*	NS*	NA	NS*
MW-3	6/19/94	11,000	640	580	270	790	ND	ND
	8/26/94	41,000	1,600	2,300	330	1,800	NA	ND
MW-4	6/19/94	810	12	25	ND	22	0.007	0.007
	8/26/94	850	37	51	9.5	35	NA	ND
Title 22 CCR MCL		—	1	—	680	1,750	—	—

TPH = Total petroleum hydrocarbons (gasoline)  
 NA = Not analyzed for this constituent.  
 ND = Not detected at or above minimum detection limit.  
 NS\* = Not sampled due to the presence of free product.

**APPENDICES**

APPENDIX A  
WATER SAMPLE LOG

# WATER SAMPLE LOG

DATE: 8/25/94

PROJECT LOCATION: 2008 First St., Livermore, CA

WELL NUMBER: MW-1

WEATHER CONDITIONS: Sunny, windy, clear

FIELD OBSERVATIONS: Well in good condition

TOTAL DEPTH OF WELL: 78.04 feet CASING DIAMETER: 2 inches

DEPTH TO FREE PRODUCT: NONE ONE WELL VOLUME = 27.24 gallons

DEPTH TO WATER: 43.27 feet PURGING METHOD: Grundfos Rediflo Pump

DEPTHS MEASURED FROM: Top of well casing, north side.

## WELL PURGING DATA

Time	Discharge (gallons)	pH	Temp in F.	Specific Conductance ( $\mu$ mhos/cm)	Comments
5:35	10	7.57	79.5	0.58	Clear, no odor
5:40	20	7.58	79.8	0.58	Clear, no odor
5:45	30	7.50	79.5	0.58	Clear, no odor
5:50	40	7.57	79.8	0.58	Clear, no odor
5:55	50	7.50	77.6	0.58	Clear, no odor
6:00	60	7.48	77.6	0.58	Clear, no odor
6:05	70	7.48	75.8	0.58	Clear, no odor
6:10	80				Clear, no odor

TOTAL DISCHARGE: 82 gallons WELL VOLUMES REMOVED: 3.0

TIME SAMPLE COLLECTED: 6:35 PM

DEPTH TO WATER AT TIME OF SAMPLE: 43.20 feet PERCENT RECHARGE: 100

METHOD OF SAMPLE COLLECTION: disposable bailer

APPEARANCE OF SAMPLE: Clear

AMOUNT AND SIZE OF SAMPLE CONTAINERS: 4 x 40 ml. VOAs

SAMPLE TRANSPORTED TO: Atkins Environmental

SAMPLED BY: DW

**RCL**  
**REMEDIATION SERVICE, INT'L.**  
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# WATER SAMPLE LOG

DATE: 8/25/94

PROJECT LOCATION: 2008 First St., Livermore, CA

WELL NUMBER: MW-2

WEATHER CONDITIONS: Sunny, windy, clear

FIELD OBSERVATIONS: Well in good condition  
8" Free product noted in well after purging.

TOTAL DEPTH OF WELL: 60.00 feet CASING DIAMETER: 4 inches

DEPTH TO FREE PRODUCT: 43.47 ONE WELL VOLUME = 19.42 gallons

DEPTH TO WATER: 44.13 feet PURGING METHOD: Grundfos Rediflo Pump

DEPTHS MEASURED FROM: Top of well casing, north side.

### WELL PURGING DATA

Time	Discharge (gallons)	pH	Temp in F.	Specific Conductance (µmhos/cm)	Comments
4:55	5	7.31	83.5	0.60	Silty, mod. odor
4:57	10	1.14	82.7	0.60	Silty, mod. odor
5:05	20	7.15	82.5	0.60	Silty, mod. odor
5:15	35	7.14	81.0	0.58	Silty, mod. odor
5:25	50	7.15	79.7	0.58	Silty, mod. odor
5:35	60	7.17	80.3	0.59	Silty, mod. odor

TOTAL DISCHARGE: 61 gallons WELL VOLUMES REMOVED: 3.1

TIME SAMPLE COLLECTED: 6:08 PM

DEPTH TO WATER AT TIME OF SAMPLE: 44.26 feet PERCENT RECHARGE: 99

METHOD OF SAMPLE COLLECTION: N/A

APPEARANCE OF SAMPLE: N/A

AMOUNT AND SIZE OF SAMPLE CONTAINERS: N/A

SAMPLE TRANSPORTED TO: N/A

SAMPLED BY: DW

**DCI**  
**REMEDIAL SERVICE, INT'L.**

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# WATER SAMPLE LOG

DATE: 8/26/94

PROJECT LOCATION: 2008 First St., Livermore, CA

WELL NUMBER: MW-3

WEATHER CONDITIONS: Sunny, windy, clear

FIELD OBSERVATIONS: Well in good condition

TOTAL DEPTH OF WELL: 60.00 feet CASING DIAMETER: 4 inches

DEPTH TO FREE PRODUCT: NONE ONE WELL VOLUME = 21.65 gallons

DEPTH TO WATER: 42.31 feet PURGING METHOD: Grundfos Rediflo Pump

DEPTHS MEASURED FROM: Top of well casing, north side.

## WELL PURGING DATA

Time	Discharge (gallons)	pH	Temp in F.	Specific Conductance ( $\mu$ mhos/cm)	Comments
8:51	10	7.15	63.5	0.60	Cloudy, no odor
8:55	20	7.17	64.3	0.61	Cloudy, slt. odor
9:00	32	7.20	64.3	0.62	Cloudy, slt. odor
9:04	43	7.25	63.9	0.62	Cloudy, slt. odor
9:07	53	7.25	65.3	0.61	Cloudy, slt. odor
9:09	60	7.24	64.7	0.62	Cloudy, slt. odor
9:11	65	7.25	65.1	0.62	Cloudy, slt. odor

TOTAL DISCHARGE: 65 gallons WELL VOLUMES REMOVED: 3.0

TIME SAMPLE COLLECTED: 9:50 AM

DEPTH TO WATER AT TIME OF SAMPLE: 42.50 feet PERCENT RECHARGE: 99

METHOD OF SAMPLE COLLECTION: disposable bailer

APPEARANCE OF SAMPLE: slightly silty

AMOUNT AND SIZE OF SAMPLE CONTAINERS: 4 x 40 ml. VOAs

SAMPLE TRANSPORTED TO: Atkins Environmental

SAMPLED BY: DW

**RCL**  
**REMEDIAL SERVICE, INT'L.**

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(805) 644-5892 • FAX (805) 654-0720

# WATER SAMPLE LOG

DATE: 8/26/94

PROJECT LOCATION: 2008 First St., Livermore, CA

WELL NUMBER: MW-4

WEATHER CONDITIONS: Sunny, windy, clear

FIELD OBSERVATIONS: Well in good condition

TOTAL DEPTH OF WELL: 60.00 feet CASING DIAMETER: 4 inches

DEPTH TO FREE PRODUCT: NONE ONE WELL VOLUME = 21.73 gallons

DEPTH TO WATER: 42.25 feet PURGING METHOD: Grundfos Rediflo Pump

DEPTHS MEASURED FROM: Top of well casing, north side.

## WELL PURGING DATA

Time	Discharge (gallons)	pH	Temp in F.	Specific Conductance ( $\mu$ mhos/cm)	Comments
9:29	5	7.80	66.7	0.61	Silty, no odor
9:31	10	7.48	67.2	0.61	Silty, no odor
9:35	20	7.45	68.2	0.61	Silty, no odor
9:39	30	7.33	67.9	0.61	Silty, no odor
9:43	40	7.32	70.2	0.61	Silty, no odor
9:47	50	7.33	69.0	0.61	Cloudy, no odor
9:50	60	7.32	69.6	0.61	Cloudy, no odor
9:52	65	7.29	69.7	0.62	Cloudy, no odor

TOTAL DISCHARGE: 65 gallons WELL VOLUMES REMOVED: 3.0

TIME SAMPLE COLLECTED: 10:10 AM

DEPTH TO WATER AT TIME OF SAMPLE: 42.62 feet PERCENT RECHARGE: 98

METHOD OF SAMPLE COLLECTION: disposable bailer

APPEARANCE OF SAMPLE:

AMOUNT AND SIZE OF SAMPLE CONTAINERS: 4 x 40 ml. VOAs

SAMPLE TRANSPORTED TO: Atkins Environmental

SAMPLED BY: DW

**RCI**  
**REMEDIAL SERVICE, INT'L.**  
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(805) 644-5892 • FAX (805) 654-0720

**APPENDIX B**  
**LABORATORY REPORT**  
**AND**  
**CHAIN OF CUSTODY**

HELP LABS JOB #:

Client Name: RSI

Sample Matrix: WATER  
 Sample I.D.: SEE UNDER SAMPLE I. D. COLUMN  
 Lab Number: 000759-000761

Client Reference: DP795  
 Date Sampled: 08/26/94  
 Date Extracted: NA  
 Date Analyzed: 09/08/94

**VOLATILE ORGANIC COMPOUNDS E.P.A. METHOD 8260**

**TPH GASOLINE BY MS DETECTOR**

WATER *MDL SAMPLE I. D.	DF	0.3 BENZENE	0.3 TOLUENE	0.3 E. BENZENE	0.6 T. XYLENE	40 T. P. H. G.	ug/L UNITS
MW-1	50	290	690	120	670	13000	ug/L
MW-3	50	1600	2300	330	1800	41000	ug/L
MW-4	1	37	51	9.5	35	850	ug/L

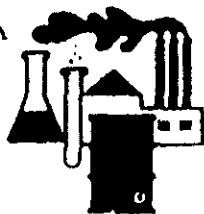


Russell Teague, Laboratory Director  
 Certificate Number: E.L.A.P. #1966

THE TEST RESULTS REPORTED REPRESENT ONLY THE ITEMS BEING TESTED AND MAY NOT REPRESENT THE ENTIRE MATERIAL FROM WHICH THE SAMPLE WAS TAKEN

DF = Dilution Factor  
 ND = Not Detected  
 \*MDL (METHOD DETECTION LIMIT) = MDL X DF

BQL = Below Practical Quantitation Limit  
 PQL = Practical Quantitation Limit



# Hull Development Labs, Inc.

Atkins Environmental Help Labs  
2889 Bunsen Ave., Suite A  
Ventura, CA 93003  
Attn: Russell Teague

Date	9/7/94
Date Received:	8/31/94
Date Analyzed:	9/1/94
Lab #:	See Table
P.O #.	Verbal RT
Sampled By.	Client

## Certified Analytical Report

### Water Sample Analysis:

<i>Test</i>	<i>MW-1</i>	<i>MW-3</i>	<i>MW-4</i>	<i>Units</i>	<i>Detection Limit</i>	<i>EPA Method #</i>
Sample Matrix	Water	Water	Water			
Sample Date	8/26/94	8/26/94	8/26/94			
Sample Time						
Lab #	A5183	A5184	A5185			
<b>Lead (Soluble)</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	mg/liter	0.50 mg/l	239.1

1. Sample filtered through 0.45 $\mu$  filter prior to analysis
2. ND: None detected at specified detection limits
3. Analysis performed by Hull Development Labs, Inc. (CAELAP #1369)

  
Michael N. Golden, Lab Director



4765 Calle Quetzal • Camarillo, CA 93012 • (805) 389-1353 FAX (805) 389-1438  
 7726 Moller Rd. • Indianapolis, IN 46268 • (317) 875-5894 FAX (317) 872-6189  
 2059 Junction Ave. • San Jose, CA 95131 • (408) 955-9077 FAX (408) 955-9078  
 141 Suburban Road • San Luis Obispo, CA 93401 • (805) 547-3888 FAX (805) 543-2685  
 2400 Cumberland Dr. • Valparaiso, IN 46383 • (219) 464-2389 FAX (219) 462-2953  
 340 County Road No. 5 • Westbrook, ME 04092 • (207) 874-2400 FAX (207) 775-4029

# Chain of Custody

• PLEASE PRINT IN PEN

Client RSI Contact Harther DAVIS Phone # (805) 644-5892 FAX # (805) 654-072  
 Address 7600 Knoll Dr Ste 200 City Ventura State CA Zip -  
 Project Name/Number DP 795 Project MGR \_\_\_\_\_

Bill (# different than above) \_\_\_\_\_ Address \_\_\_\_\_  
 Sampler (Print and sign) \_\_\_\_\_ Due Date \_\_\_\_\_ Circle for RUSH\* \_\_\_\_\_ Copies To: \_\_\_\_\_ Auth. Init. \_\_\_\_\_

Sample Description	Date/Time Coll'd	*Matrix	# of Containers	Pres.	Fit. y/n	* Subject to Availability Analysis	Remarks	Lab ID #
MW-1 759	8/26/94	GW	4	y	n	2015-05 / 5020 PTEX + Solvent		
MW-3 760	/	/	/	/	/	/	/	/
MW-4 761	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/

Relinquished By	Date/Time	Received By	Relinquished By	Date/Time	Received By
<i>[Signature]</i>	8/26/94	<i>[Signature]</i>	<i>[Signature]</i>	8/29/94	<i>[Signature]</i>

FOR LAB USE ONLY

Shipping Method \_\_\_\_\_ Shipping # \_\_\_\_\_ Received By \_\_\_\_\_ Date/Time \_\_\_\_\_ Condition (See Remarks) \_\_\_\_\_  
 Cold \_\_\_\_\_ Sealed \_\_\_\_\_ Intact \_\_\_\_\_  
 REMARKS \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

- \* Matrix:
- DW - Drinking Water
  - WW - Wastewater
  - GW - Groundwater
  - SW - Surface Water
  - IM - Impinger
  - FI - Filter
  - FP - Free Product
  - A/G - Air/Gas
  - SL - Sludge/Soil/Solid
  - OT - Other