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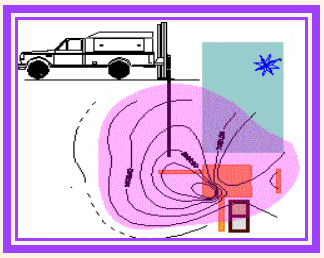

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By DEHLOPTOXIC at 9:29 am, Jul 05, 2006

April 04, 2006

Barney M. Chan
Hazardous Materials Specialist
Alameda County Environmental Health
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502-9335

Telephone: (510) 567-6765
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Subject: Groundwater Monitoring of Hydrocarbons related to the Former Underground Storage Tanks at the FORMER BILL CHUN SERVICE STATION @ 2301 SANTA CLARA AVENUE, ALAMEDA, CA 94501

Dear Barney:

This report summarizes the laboratory results of analyses performed for gasoline constituents in groundwater. This groundwater monitoring event represents a compilation of data covering the onsite wells and the down gradient wells installed on the Towata property. The lateral extent of the dissolved gasoline constituent plumes has been defined.

Call me if you have any questions.

Sincerely,

Franklin J. Goldman

REGISTERED GEOLOGIST
FRANKLIN J. GOLDMAN
CERTIFIED HYDROGEOLOGIST
NO. 466
STATE OF CALIFORNIA

Franklin J. Goldman
Certified Hydrogeologist No. 466

GROUNDWATER FLOW DIRECTION

On March 13 & 14, 2006, a Slope Indicator water level meter was used to measure the depth to groundwater in the groundwater monitoring and extraction wells. The measurements were read to the nearest 100th of an inch from the top of the casing elevation as established by a certified land survey.

Groundwater was encountered at depths ranging from approximately between five (5) and eight (8) feet bgs with the exception of approximately ten (10) feet bgs measured in well BH. The predominant groundwater gradient flow direction is to the east at 0.04 feet/foot (See Figure 1 for Groundwater Gradient Flow and Direction Map) and (Table 1 for Depth to Water Level Measurements). The groundwater elevation measured in well BH is approximately 2 ½ feet deeper than the trends established by the monitoring wells in the immediate vicinity. If the water level identified in well BH is representative of a deeper groundwater zone, it would be indicative of downward vertical hydraulic gradients.

WELL PURGING AND DEVELOPMENT

Depth to groundwater was measured prior to purging to use as a reference elevation. Purging of the wells was performed by the use of 1 3/4 inch diameter steel disposable check valve bailer. Each well was sampled after the well purging process which entailed the removal of approximately three (3) or more well volumes from each well, allowing the water level to recover to at least 80% of the original, static water level. Temperature, electrical conductivity, and pH were monitored so that the three parameters demonstrated an error difference of within 10% from one another, over three consecutive readings (See Appendix A for Sampling Event Logs). The recorded data was used to verify that a sufficient volume of groundwater had been removed from each well casing so that anomalies caused by remnant well casing storage would not preclude us from obtaining a groundwater sample which would be more representative of the aquifer contaminant distribution as a whole.

GROUNDWATER SAMPLING FROM WELLS

Water samples were collected by lowering a plastic disposable bailer down the center of the well casing. Water samples were contained in 40-milliliter VOA vials through a low flow bottom draining plastic tube inserted into the bottom of the bailer for TPH-g, MTBE, and BTEX analyses. EPA Method 8260b for 5 oxygenates and two lead scavengers was used to confirm the presence of MTBE and other gasoline constituents. The samples were labeled and stored on ice until delivered, under chain-of-custody procedures, to American Analytics, Inc. of Chatsworth, California, a State-certified analytical laboratory.

LABORATORY RESULTS OF HYDROCARBONS IN GROUNDWATER

Gasoline ranged organics (GROs) and benzene generally increased on the west side and decreased on the east side of the service station site. GROs and benzene appeared for the first time in well BL located at the north end of the Towata Property. GROs and benzene generally decreased in wells on the Towata property (See Appendix B for Laboratory Data Sheets) and (Table 2 for Historical Trends of GRO and Benzene concentrations). The plumes of GROs and benzene in groundwater still appear to be centered in the general vicinity of the former USTs on site (See Figures

2 and 3 for GRO and benzene concentration maps). A significantly high concentration of MTBE (1,400 ppb) was identified in well EW-13 (See Figure 4 for oxygenates concentration map),

FIELD CLEANUP

Well purge water was placed in properly labeled 55 gallon drums left on-site for transport to a legal point of disposal.

CONCLUSIONS

The lateral extent of the dissolved GRO and benzene plumes has been defined and is centered around the former UST location and the west central portion of the Towata flower shop two-story building structure. Some low levels of oxygenates were identified in down gradient wells and appear to represent the leading edge of the dissolved gasoline plume.

RECOMMENDATIONS

Perform an additional round of groundwater sampling.

LIMITATIONS

This report has been prepared in accordance with generally accepted environmental, geological and engineering practices. No warranty, either expressed or implied, is made as to the professional advice presented herein. The analyses, conclusions and recommendations contained in this report are based upon site conditions as they existed at the time of the investigation and they are subject to change.

The conclusions presented in this report are professional opinions based solely upon visual observations of the site and vicinity, and interpretation of available information as described in this report. Franklin J. Goldman, recognizes that the limited scope of services performed in execution of this investigation may not be appropriate to satisfy the needs, or requirements of other state agencies, or of other users. Any use or reuse of this document or its findings, conclusions or recommendations presented herein, is done so at the sole risk of the said user.

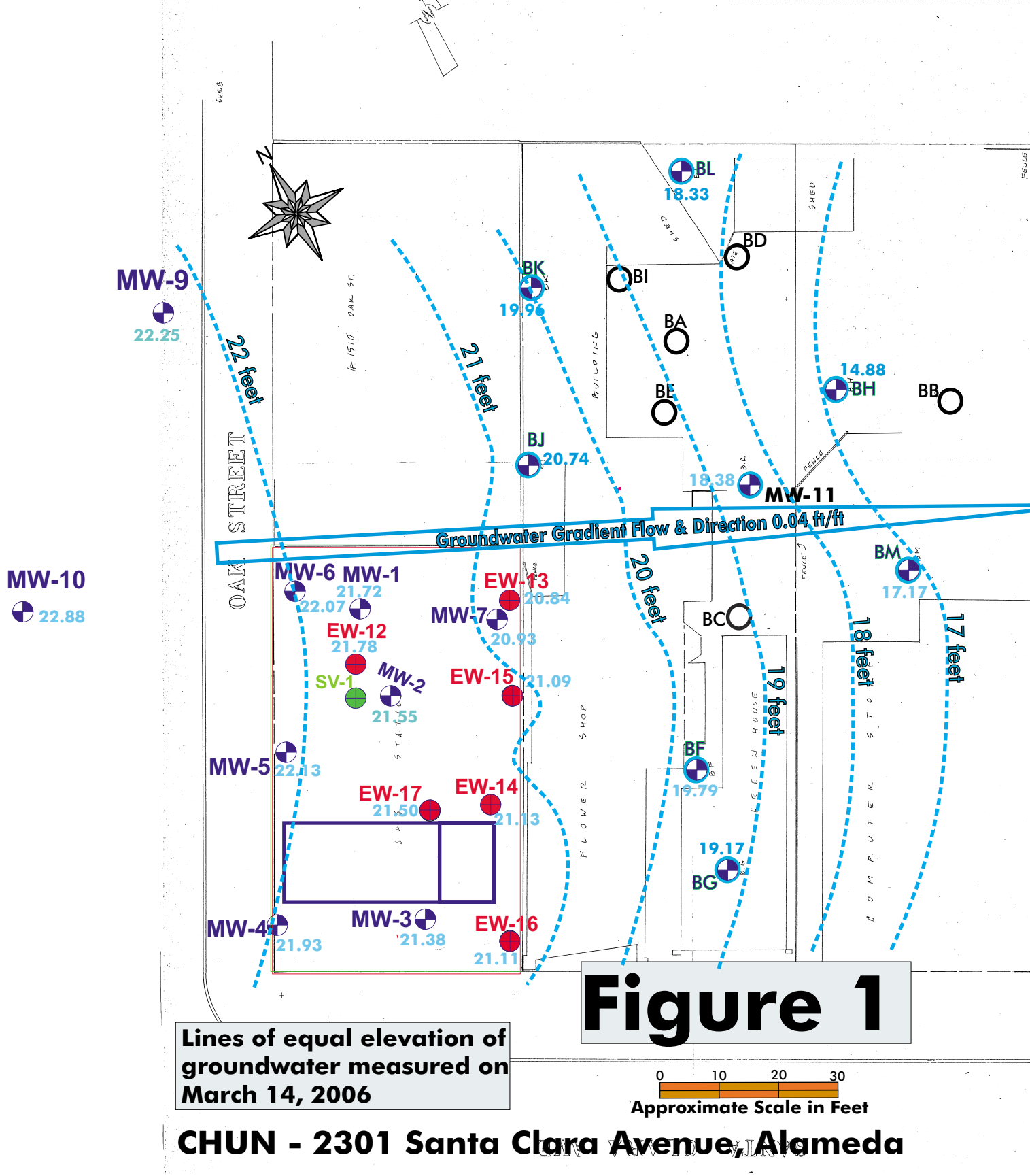
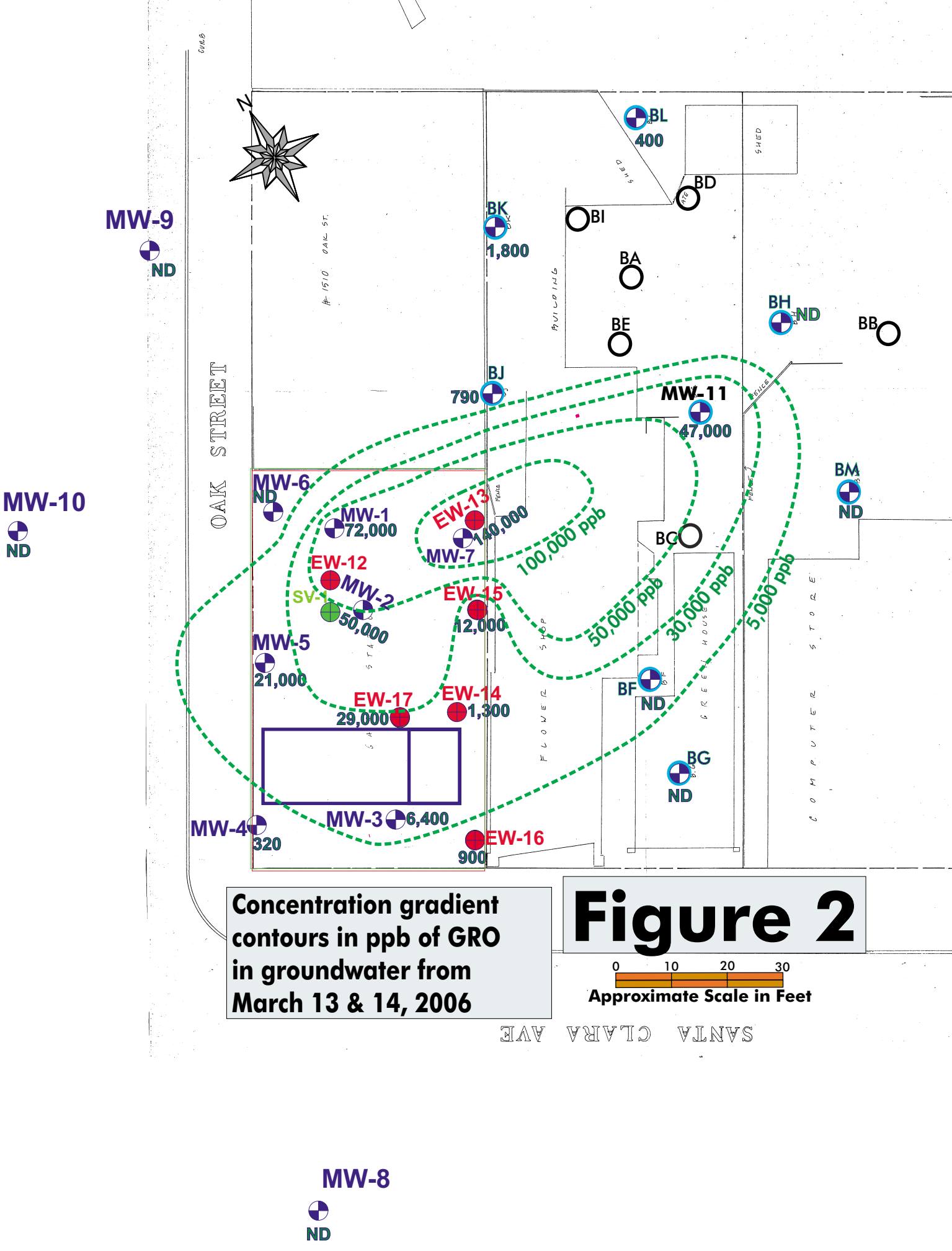


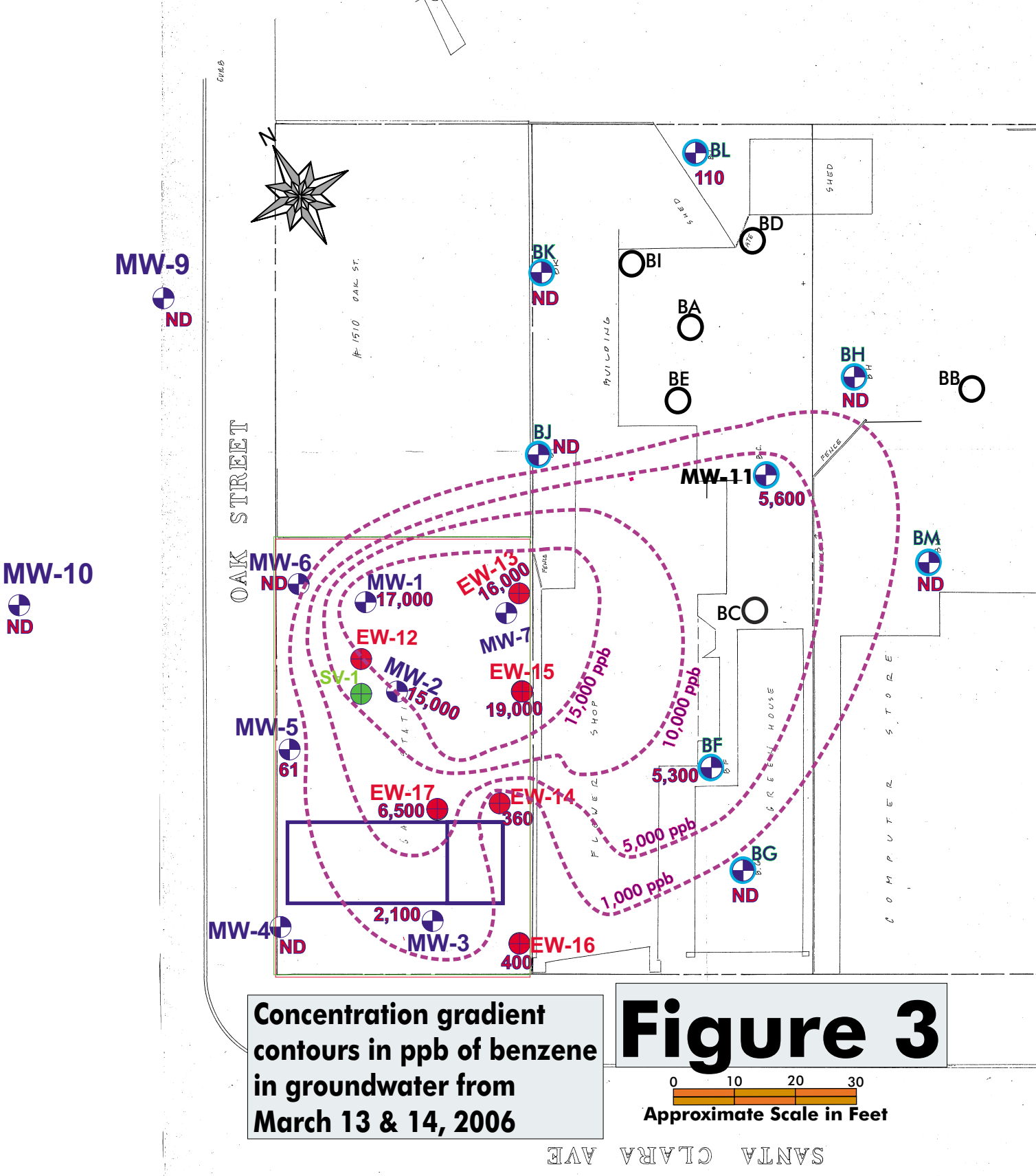
Figure 1

CHUN - 2301 Santa Clara Avenue, Alameda



Concentration gradient contours in ppb of GRO in groundwater from March 13 & 14, 2006

Figure 2

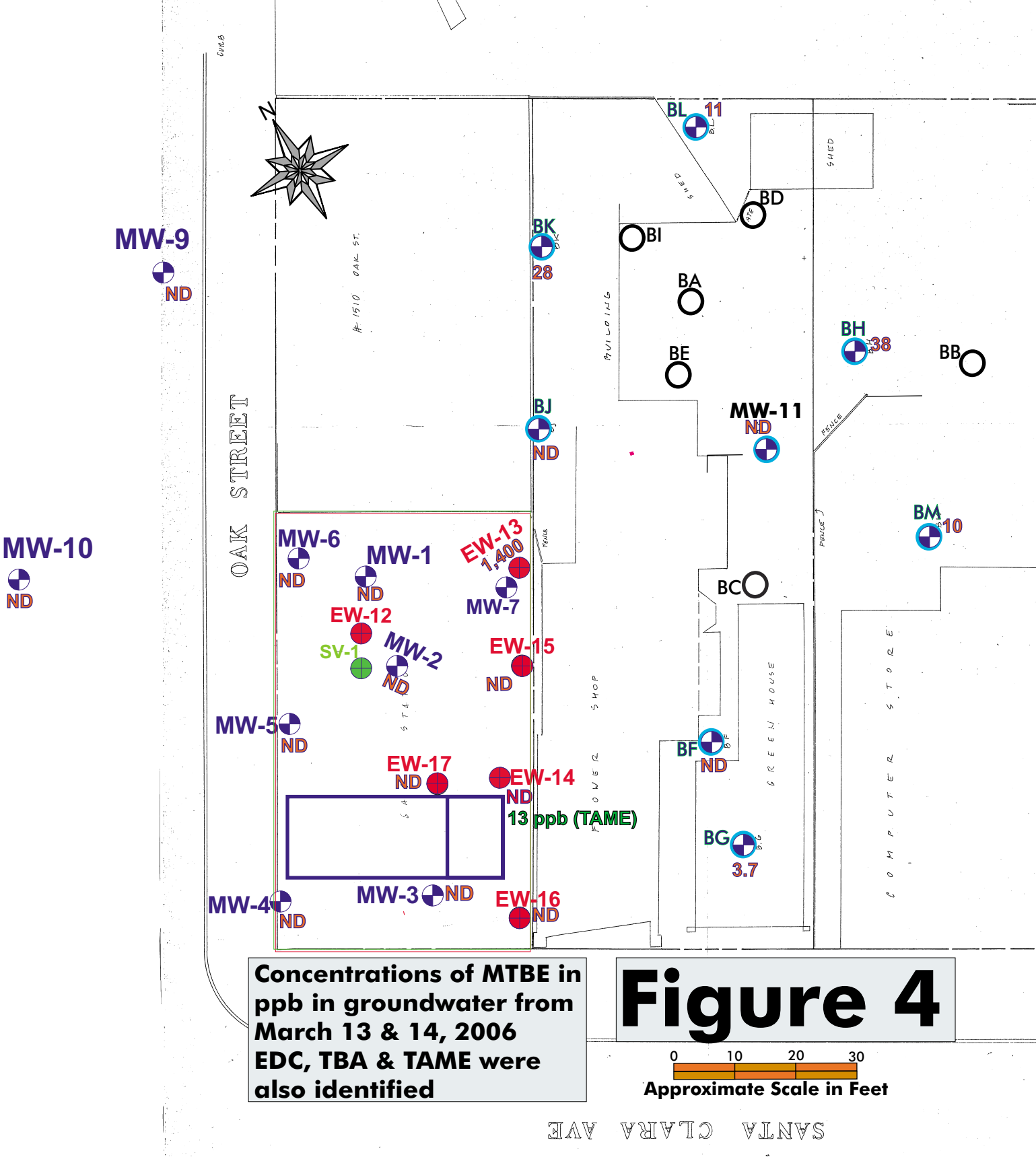


Concentration gradient contours in ppb of benzene in groundwater from March 13 & 14, 2006

Figure 3

0 10 20 30

Approximate Scale in Feet



Concentrations of MTBE in ppb in groundwater from March 13 & 14, 2006 EDC, TBA & TAME were also identified

Figure 4

TABLE 1
Depth to Groundwater Measurements
March 14, 2006
Chun/Towata Properties - 2301 Santa Clara Avenue, Alameda

Well No	Depth to Groundwater from TOC (feet bgs)	TOC Elevation (feet) MSN	Water Table Elevation (feet)
MW-1	6.77	28.49	21.72
MW-2	6.92	28.47	21.55
MW-3	7.40	28.78	21.38
MW-4	6.60	28.53	21.93
MW-5	6.20	28.33	22.13
MW-6	6.29	28.36	22.07
MW-7	7.51	28.44	20.93
MW-8	7.08	28.17	21.09
MW-9	5.20	27.45	22.25
MW-10	4.44	27.32	22.88
MW-11	6.79	25.17	18.38
EW-12	6.47	28.25	21.78
EW-13	7.80	28.64	20.84
EW-14	8.08	29.21	21.13
EW-15	7.62	28.71	21.09
EW-16	7.91	29.02	21.11
EW-17	7.45	28.95	21.50
BL	7.04	25.37	18.33
BK	5.06	25.02	19.96

BJ	4.30	25.03	20.74
BH	10.30	25.18	14.88
BM	8.00	25.17	17.17
BF	5.87	25.66	19.79
BG	6.68	25.85	19.17

TABLE 2 - Chun
Representative Analytical for Gasoline in Groundwater Trends (ppb)

Well Identification		GRO	Benzene
MW-1	(03-13-06)	72,000	17,000
	(11-26-05)	6,400	2,600
	(08-20-05)	35,000	14,000
	(08-08-04)	29,000	9,700
	(04-24-04)	33,000	8,000
	(12-25-03)	12,000	3,400
	(09-20-03)	19,000	4,900
	(07-04-02)	*43,000*	*7,200*
	(09-17-00)	*65,000*	*15,000*
MW-2	(03-13-06)	50,000	15,000
	(11-26-05)	38,000	11,000
	(08-20-05)	31,000	10,000
	(08-08-04)	21,000	6,800
	(04-24-04)	44,000	8,400
	(12-25-03)	46,000	6,100
	(09-21-03)	*27,000*	*2,400*
	(07-04-02)	41,000	5,600
	(09-17-00)	*140,000*	*21,000*
MW-3	(03-13-06)	6,400	2,100
	(11-26-05)	6,100	1,200
	(08-20-05)	5,500	3,000
	(08-08-04)	2,500	400
	(04-24-04)	3,100	1,000
	(12-25-03)	3,300	290
	(09-21-03)	*2,700*	*320*
	(07-04-02)	10,000	2,300
	(09-17-00)	*9,300*	*3,000*

MW-4	(03-13-06)	320	<0.50
	(11-26-05)	<100	<0.50
	(08-20-05)	1,100	1.5
	(08-08-04)	ND	ND
	(04-24-04)	3,000	0.97
	(12-25-03)	ND	ND
	(09-20-03)	*ND*	*ND*
	(07-04-02)	ND	ND
	(09-17-00)	*ND*	*ND*
MW-5	(03-13-06)	21,000	61
	(11-26-05)	38,000	110
	(08-20-05)	19,000	130
	(08-08-04)	13,000	82
	(04-24-04)	13,000	97
	(12-25-03)	2,300	140
	(09-21-03)	*8,700*	*ND*
	(07-04-02)	16,000	89
	(09-17-00)	*44,000*	*490*
MW-6	(03-13-06)	<100	<0.50
	(11-26-05)	480	1.4
	(08-20-05)	810	<0.5
	(08-08-04)	320	2.7
	(04-24-04)	110	3.6
	(12-25-03)	1,200	18
	(09-20-03)	*500*	*15*
	(07-04-02)	3,900	29
	(09-17-00)	*10,000*	*110*
MW-7	(03-13-06)	NA	NA
	(08-20-05)	NA	NA
	(08-08-04)	92,000	9,300
	(04-24-04)	100,000	10,000
	(12-25-03)	110,000	12,000

	(09-21-03)	*110,000*	*4,200*
	(07-04-02)	140,000	15,000
	(09-17-00)	*220,000*	*32,000*
MW-8	(03-13-06)	<100	<0.5
	(11-27-05)	<100	<0.5
	(08-22-05)	<100	<0.5
	(08-08-04)	NA	NA
	(04-24-04)	ND	ND
	(12-25-03)	ND	ND
	(09-20-03)	*ND*	*ND*
	(07-03-02)	ND	1.1
	(09-17-00)	*ND*	*1.4*
MW-9	(03-13-06)	<100	<0.5
	(11-27-05)	<100	<0.5
	(08-22-05)	<100	<0.5
	(04-24-04)	ND	ND
	(12-25-03)	ND	ND
	(09-20-03)	*ND*	*ND*
	(07-03-02)	ND	ND
	(09-17-00)	*ND*	*ND*
MW-10	(03-13-06)	<100	<0.5
	(11-27-05)	<100	<0.5
	(08-22-04)	<100	<0.5
	(04-24-04)	ND	ND
	(12-25-03)	ND	ND
	(09-20-03)	*ND*	*ND*
	(07-03-02)	ND	ND
	(09-17-00)	*ND*	*ND*
MW-11	(03-13-06)	47,000	5,600
	(11-26-05)	56,000	4,000
	(08-20-05)	31,000	5,100
	(08-08-04)	29,000	3,100

	(04-24-04)	38,000	5,000
	(12-25-03)	14,000	1,400
	(09-22-03)	46,000	1,700
	(10-24-02)	59,000	5,100
SV-1	(03-13-06)	NA	NA
	(11-26-05)	NA	NA
	(08-08-04)	NA	NA
	(04-24-04)	9,600	740
	(12-25-03)	83,000	2,200
	(09-21-03)	*89,000*	*2,300*
	(07-04-02)	210,000	7,900
	(09-17-00)	560,000	10,000
EW-12	(03-13-06)	NA	NA
	(11-27-05)	NA	NA
	(08-08-04)	NA	NA
	(04-24-04)	12,000	920
	(12-25-03)	9,900	790
	(09-21-03)	19,000	590
	(10-31-02)	5,840	75.7
EW-13	(03-13-06)	140,000	16,000
	(11-27-05)	150,000	16,000
	(08-20-05)	130,000	27,000
	(08-08-04)	NA	NA
	(04-24-04)	100,000	19,000
	(12-25-03)	110,000	17,000
	(09-21-03)	71,000	10,000
	(10-31-02)	109,200	9,120
EW-14	(03-13-06)	1,300	360
	(11-27-05)	53,000	10,000
	(08-22-05)	26,000	7,100
	(08-08-04)	14,000	6,300
	(04-24-04)	9,400	4,100

	(12-25-03)	26,000	5,300
	(09-22-03)	68,000	4,100
EW-15	(03-13-06)	12,000	1,900
	(11-27-05)	71,000	11,000
	(08-22-05)	670,000	11,000
	(08-08-04)	36,000	3,300
	(01-21-04)	72,000	8,400
EW-16	(03-13-06)	900	400
	(11-26-05)	1,600	160
	(08-20-05)	1,600	410
	(08-08-04)	2,500	590
	(01-21-04)	1,500	290
EW-17	(03-13-06)	29,000	6,500
	(11-27-05)	35,000	8,000
	(08-22-05)	42,000	13,000
	(08-08-04)	30,000	6,800
	(01-21-04)	18,000	2,600
BM	(03-13-06)	<100	<0.5
	(11-26-05)	<100	<0.5
	(08-20-05)	<100	<0.5
BH	(03-13-06)	<100	<0.50
	(11-26-05)	<100	0.76
	(08-20-05)	<100	<0.5
BF	(03-13-06)	<10,000	5,300
	(11-26-05)	13,000	8,300
	(08-20-05)	3,800	89
BL	(03-13-06)	400	110
	(11-27-05)	<100	<0.5
	(08-22-05)	<100	17
BG	(03-13-06)	<100	<0.5
	(11-27-05)	130	2.1
	(08-22-05)	100	59

BK	(03-13-06)	1,800	<0.50
	(11-27-05)	7,200	93
	(08-22-05)	3,600	22
BJ	(03-13-06)	790	<0.5
	(11-27-05)	6,800	90
	(08-22-05)	1,500	14

Appendix A
Well Purging Logs

Sampling Event Logs - Chun - March 13 and 14, 2006

EW-13	DTW 7.80'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		5.0	69.0	902	7.0	6:40 am	
		4.0	69.2	911	7.0	7:10	
		4.0	69.3	914	7.0	7:45 am	

EW-15	DTW 7.62'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		5.0	70.6	933	7.0	8:10 am	
		4.0	70.9	937	7.0	8:35	
		4.0	70.9	967	7.0	9:10 am	

EW-14	DTW 8.08'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		4.0	69.0	987	7.0	9:40 am	
		5.0	69.1	967	7.0	10:10	
		4.0	69.2	977	7.0	10:35 am	

EW-17	DTW 7.45'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		5.0	69.0	945	6.9	11:00 am	
		4.0	69.1	955	6.9	11:25	
		4.0	69.2	965	6.9	11:50 am	

EW-16	DTW 7.91'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		5.0	68.6	931	7.0	12:25 pm	
		5.0	69.1	938	7.0	12:50	
		4.0	70.3	938	7.0	1:10 pm	

MW-3	DTW 7.40'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		2.0	68.9	948	6.9	1:25 pm	
		2.0	69.9	948	7.0	1:40	
		2.0	70.2	957	7.0	2:00 pm	

BJ	DTW 4.30'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		2.0	69.1	928	6.9	2:25 pm	
		1.5	69.1	929	7.0	2:40	
		1.5	69.5	938	7.1	2:55 pm	

BK	DTW 5.06'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		2.0	71.6	969	7.1	3:10 pm	
		2.0	70.9	977	7.1	3:20	
		1.5	69.6	987	7.1	3:30 pm	

MW-2	DTW 6.92'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		2.0	70.0	948	6.9	3:40 pm	
		2.0	70.5	953	6.9	3:55	
		2.0	71.0	962	7.0	4:10 pm	

MW-1	DTW 6.77'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		2.0	70.0	933	6.9	4:25 pm	
		2.0	70.5	938	7.0	4:45	
		1.5	71.2	952	7.0	5:00 pm	

MW-4	DTW 6.60'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	12-13-06
		1.5	70.0	951	6.8	5:15 pm	
		2.0	70.1	950	6.9	5:30	
		2.0	69.8	965	7.0	5:45 pm	

MW-5	DTW 6.20'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	68.7	961	7.0	6:00 am	
		2.0	68.9	965	7.1	6:55 am	
		1.5	70.1	970	7.1	7:20 am	

MW-6	DTW 6.29'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	70.1	945	7.1	7:35 am	
		1.5	70.3	953	7.1	7:50	
		2.0	70.8	965	7.1	8:10 am	

BG	DTW 6.68'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	69.1	955	7.0	8:25 am	
		2.0	69.1	959	7.0	9:45	
		2.5	69.2	970	7.1	9:00 am	

BL	DTW 7.04'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	70.0	964	7.0	9:20 am	
		2.0	71.0	969	7.0	9:35	
		2.0	71.0	973	7.1	9:50 am	

BF	DTW 5.87'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	66.9	744	6.8	10:10 am	
		2.0	68.0	756	6.9	10:20	
		1.5	68.0	759	7.0	10:30 am	

BH	DTW 10.30'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.5	70.1	922	7.0	10:50 am	
		2.5	70.2	932	7.1	11:30	
		2.5	69.8	940	7.1	11:50 am	

BM	DTW 8.00'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		3.0	65.4	656	6.9	12:15 pm	
		3.0	66.6	661	6.9	12:30	
		2.5	67.1	674	6.8	12:45 pm	

MW-11	DTW 6.79'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	70.0	944	7.0	1:05 pm	
		1.5	69.7	951	7.0	1:20	
		2.0	69.9	958	7.1	1:35 pm	

MW-8	DTW 7.08'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	70.0	988	7.1	1:55 pm	
		2.0	70.2	987	7.2	2:10	
		1.5	71.0	998	7.0	2:30 pm	

MW-9	DTW 5.20'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	70.0	987	7.1	2:50 pm	
		2.0	68.8	987	7.0	3:05	
		1.5	69.1	984	6.9	3:35 pm	

MW-10	DTW 4.44'	Gallons purged	TEMP C/F (Circle One)	EC (us/cm)	PH	TIME	03-14-06
		2.0	70.7	986	7.0	3:55 pm	
		2.0	70.5	995	7.0	4:20	
		2.0	69.8	986	7.0	4:45 pm	

Appendix B
Lab Data Sheets

AMERICAN ANALYTICS

9765 Eton Avenue
Chatsworth
California 91311
Tel: (818) 998-5547
Fax: (818) 998-7258

April 03, 2006

Frank Goldman

Chun

265 Heron Drive

Pittsburg, CA 94565

Re : Chun

A57214 / 6C17013

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received on 03/17/06 10:14 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Assurance Program Manual, applicable standard operating procedures, and other related documentation. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report or require additional information please call me at American Analytics.

Sincerely,

Viorel Vasile

Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06

8260B TPHGBTEXOXYEDBEDC

Sample ID	Laboratory ID	Matrix	TAT	Date Sampled	Date Received
EW-13	6C17013-01	Water	10	03/13/06 07:50	03/17/06 10:14
EW-15	6C17013-02	Water	10	03/13/06 09:15	03/17/06 10:14
EW-14	6C17013-03	Water	10	03/13/06 10:40	03/17/06 10:14
EW-17	6C17013-04	Water	10	03/13/06 11:55	03/17/06 10:14
EW-16	6C17013-05	Water	10	03/13/06 13:20	03/17/06 10:14
MW-3	6C17013-06	Water	10	03/13/06 14:05	03/17/06 10:14
BJ	6C17013-07	Water	10	03/13/06 15:00	03/17/06 10:14
BK	6C17013-08	Water	10	03/13/06 15:35	03/17/06 10:14
MW-2	6C17013-09	Water	10	03/13/06 16:15	03/17/06 10:14
MW-1	6C17013-10	Water	10	03/13/06 17:05	03/17/06 10:14
MW-4	6C17013-11	Water	10	03/13/06 17:50	03/17/06 10:14
MW-5	6C17013-12	Water	10	03/14/06 07:25	03/17/06 10:14
MW-6	6C17013-13	Water	10	03/14/06 08:10	03/17/06 10:14
BG	6C17013-14	Water	10	03/14/06 09:00	03/17/06 10:14
BL	6C17013-15	Water	10	03/14/06 09:55	03/17/06 10:14
BF	6C17013-16	Water	10	03/14/06 10:35	03/17/06 10:14
BH	6C17013-17	Water	10	03/14/06 11:55	03/17/06 10:14
BM	6C17013-18	Water	10	03/14/06 12:50	03/17/06 10:14
MW-11	6C17013-19	Water	10	03/14/06 13:40	03/17/06 10:14
MW-8	6C17013-20	Water	10	03/14/06 14:35	03/17/06 10:14
MW-9	6C17013-21	Water	10	03/14/06 15:40	03/17/06 10:14
MW-10	6C17013-22	Water	10	03/14/06 16:55	03/17/06 10:14

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun
Method: TPHG/BTEX/OXY/EDBEDC by GC/MS

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06
Units: ug/L

Date Sampled:	03/13/06	03/13/06	03/13/06	03/13/06	
Date Prepared:	03/23/06	03/23/06	03/23/06	03/24/06	
Date Analyzed:	03/23/06	03/23/06	03/23/06	03/24/06	
AA ID No:	6C17013-01	6C17013-02	6C17013-03	6C17013-04	
Client ID No:	EW-13	EW-15	EW-14	EW-17	
Matrix:	Water	Water	Water	Water	
Dilution Factor:	500	20	5	50	MRL
8260B TPHGBTEXOXYEDBEDC (EPA 8260B)					
tert-Amyl Methyl Ether (TAME)	<1000	<40	**13**	<100	2.0
Benzene	**16000**	**1900**	**360**	**6500**	0.50
tert-Butyl alcohol (TBA)	<5000	<200	<50	<500	10
1,2-Dibromoethane (EDB)	<250	<10	<2.5	<25	0.50
1,2-Dichloroethane (EDC)	<250	<10	<2.5	<25	0.50
Diisopropyl ether (DIPE)	<1000	<40	<10	<100	2.0
Ethylbenzene	**3300**	**440**	**35**	**1100**	0.50
Ethyl-tert-Butyl Ether (ETBE)	<1000	<40	<10	<100	2.0
Gasoline Range Organics (GRO)	**140000**	**12000**	**1300**	**29000**	100
Methyl-tert-Butyl Ether (MTBE)	**1400**	<40	<10	<100	2.0
Toluene	**46000**	**1700**	**110**	**6500**	0.50
o-Xylene	**5300**	**670**	**57**	**1900**	0.50
m,p-Xylenes	**14000**	**1300**	**62**	**3600**	1.0
Surrogates					**%REC Limits**
Dibromofluoromethane	100%	113%	109%	101%	80-120
Toluene-d8	110%	109%	107%	114%	80-120

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun
Method: TPHG/BTEX/OXY/EDBEDC by GC/MS

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06
Units: ug/L

Date Sampled:	03/13/06	03/13/06	03/13/06	03/13/06	
Date Prepared:	03/24/06	03/24/06	03/24/06	03/24/06	
Date Analyzed:	03/24/06	03/24/06	03/24/06	03/24/06	
AA ID No:	6C17013-05	6C17013-06	6C17013-07	6C17013-08	
Client ID No:	EW-16	MW-3	BJ	BK	
Matrix:	Water	Water	Water	Water	
Dilution Factor:	1	10	1	10	MRL
8260B TPHGBTEXOXYEDBEDC (EPA 8260B)					
tert-Amyl Methyl Ether (TAME)	<2.0	<20	<2.0	<20	2.0
Benzene	**400**	**2100**	<0.50	<5.0	0.50
tert-Butyl alcohol (TBA)	<10	<100	<10	<100	10
1,2-Dibromoethane (EDB)	<0.50	<5.0	<0.50	<5.0	0.50
1,2-Dichloroethane (EDC)	<0.50	<5.0	<0.50	<5.0	0.50
Diisopropyl ether (DIPE)	<2.0	<20	<2.0	<20	2.0
Ethylbenzene	<0.50	**150**	**6.5**	**41**	0.50
Ethyl-tert-Butyl Ether (ETBE)	<2.0	<20	<2.0	<20	2.0
Gasoline Range Organics (GRO)	**900**	**6400**	**790**	**1800**	100
Methyl-tert-Butyl Ether (MTBE)	<2.0	<20	<2.0	**28**	2.0
Toluene	**0.65**	**19**	**6.6**	**14**	0.50
o-Xylene	<0.50	**40**	**13**	**56**	0.50
m,p-Xylenes	<1.0	**490**	**44**	**220**	1.0
Surrogates					**%REC Limits**
Dibromofluoromethane	98.6%	102%	98.2%	96.6%	80-120
Toluene-d8	97.2%	91.0%	101%	108%	80-120

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun
Method: TPHG/BTEX/OXY/EDBEDC by GC/MS

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06
Units: ug/L

Date Sampled:	03/13/06	03/13/06	03/13/06	03/14/06	
Date Prepared:	03/24/06	03/24/06	03/24/06	03/24/06	
Date Analyzed:	03/24/06	03/24/06	03/24/06	03/24/06	
AA ID No:	6C17013-09	6C17013-10	6C17013-11	6C17013-12	
Client ID No:	MW-2	MW-1	MW-4	MW-5	
Matrix:	Water	Water	Water	Water	
Dilution Factor:	100	200	1	50	MRL
8260B TPHGBTEXOXYEDBEDC (EPA 8260B)					
tert-Amyl Methyl Ether (TAME)	<200	<400	<2.0	<100	2.0
Benzene	**15000**	**17000**	<0.50	**61**	0.50
tert-Butyl alcohol (TBA)	<1000	<2000	<10	<500	10
1,2-Dibromoethane (EDB)	<50	<100	<0.50	<25	0.50
1,2-Dichloroethane (EDC)	<50	<100	<0.50	<25	0.50
Diisopropyl ether (DIPE)	<200	<400	<2.0	<100	2.0
Ethylbenzene	**970**	**3000**	**1.4**	**700**	0.50
Ethyl-tert-Butyl Ether (ETBE)	<200	<400	<2.0	<100	2.0
Gasoline Range Organics (GRO)	**50000**	**72000**	**320**	**21000**	100
Methyl-tert-Butyl Ether (MTBE)	<200	<400	<2.0	<100	2.0
Toluene	**5200**	**16000**	<0.50	**350**	0.50
o-Xylene	**1000**	**3400**	**0.73**	**630**	0.50
m,p-Xylenes	**3400**	**7000**	**16**	**2700**	1.0
Surrogates					**%REC Limits**
Dibromofluoromethane	112%	94.0%	110%	110%	80-120
Toluene-d8	78.0%	98.0%	100%	86.0%	80-120

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Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun
Method: TPHG/BTEX/OXY/EDBEDC by GC/MS

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06
Units: ug/L

Date Sampled:	03/14/06	03/14/06	03/14/06	03/14/06	
Date Prepared:	03/24/06	03/24/06	03/24/06	03/24/06	
Date Analyzed:	03/24/06	03/24/06	03/24/06	03/24/06	
AA ID No:	6C17013-13	6C17013-14	6C17013-15	6C17013-16	
Client ID No:	MW-6	BG	BL	BF	
Matrix:	Water	Water	Water	Water	
Dilution Factor:	1	1	1	100	MRL
8260B TPHGBTEXOXYEDBEDC (EPA 8260B)					
tert-Amyl Methyl Ether (TAME)	<2.0	<2.0	<2.0	<200	2.0
Benzene	<0.50	<0.50	**110**	**5300**	0.50
tert-Butyl alcohol (TBA)	<10	<10	<10	<1000	10
1,2-Dibromoethane (EDB)	<0.50	<0.50	<0.50	<50	0.50
1,2-Dichloroethane (EDC)	<0.50	<0.50	<0.50	<50	0.50
Diisopropyl ether (DIPE)	<2.0	<2.0	<2.0	<200	2.0
Ethylbenzene	<0.50	<0.50	<0.50	<50	0.50
Ethyl-tert-Butyl Ether (ETBE)	<2.0	<2.0	<2.0	<200	2.0
Gasoline Range Organics (GRO)	<100	<100	**400**	<10000	100
Methyl-tert-Butyl Ether (MTBE)	<2.0	**3.7**	**11**	<200	2.0
Toluene	<0.50	<0.50	<0.50	<50	0.50
o-Xylene	<0.50	<0.50	<0.50	<50	0.50
m,p-Xylenes	<1.0	<1.0	<1.0	<100	1.0
Surrogates					**%REC Limits**
Dibromofluoromethane	102%	104%	100%	98.0%	80-120
Toluene-d8	106%	94.0%	108%	98.0%	80-120

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Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun
Method: TPHG/BTEX/OXY/EDBEDC by GC/MS

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06
Units: ug/L

Date Sampled:	03/14/06	03/14/06	03/14/06	03/14/06	
Date Prepared:	03/24/06	03/24/06	03/24/06	03/24/06	
Date Analyzed:	03/24/06	03/24/06	03/24/06	03/24/06	
AA ID No:	6C17013-17	6C17013-18	6C17013-19	6C17013-20	
Client ID No:	BH	BM	MW-11	MW-8	
Matrix:	Water	Water	Water	Water	
Dilution Factor:	1	1	200	1	MRL
8260B TPHGBTEXOXYEDBEDC (EPA 8260B)					
tert-Amyl Methyl Ether (TAME)	<2.0	<2.0	<400	<2.0	2.0
Benzene	<0.50	<0.50	**5600**	<0.50	0.50
tert-Butyl alcohol (TBA)	<10	<10	<2000	<10	10
1,2-Dibromoethane (EDB)	<0.50	<0.50	<100	<0.50	0.50
1,2-Dichloroethane (EDC)	<0.50	<0.50	<100	<0.50	0.50
Diisopropyl ether (DIPE)	<2.0	<2.0	<400	<2.0	2.0
Ethylbenzene	<0.50	<0.50	**1900**	<0.50	0.50
Ethyl-tert-Butyl Ether (ETBE)	<2.0	<2.0	<400	<2.0	2.0
Gasoline Range Organics (GRO)	<100	<100	**47000**	<100	100
Methyl-tert-Butyl Ether (MTBE)	**38**	**10**	<400	<2.0	2.0
Toluene	<0.50	<0.50	**2400**	<0.50	0.50
o-Xylene	<0.50	<0.50	**2000**	<0.50	0.50
m,p-Xylenes	<1.0	<1.0	**8100**	<1.0	1.0
Surrogates					**%REC Limits**
Dibromofluoromethane	96.0%	100%	102%	100%	80-120
Toluene-d8	104%	98.0%	100%	112%	80-120

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun
Method: TPHG/BTEX/OXY/EDBEDC by GC/MS

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06
Units: ug/L

Date Sampled:	03/14/06	03/14/06	
Date Prepared:	03/24/06	03/24/06	
Date Analyzed:	03/24/06	03/24/06	
AA ID No:	6C17013-21	6C17013-22	
Client ID No:	MW-9	MW-10	
Matrix:	Water	Water	
Dilution Factor:	1	1	MRL
8260B TPHGBTEXOXYEDBEDC (EPA 8260B)			
tert-Amyl Methyl Ether (TAME)	<2.0	<2.0	2.0
Benzene	<0.50	<0.50	0.50
tert-Butyl alcohol (TBA)	<10	<10	10
1,2-Dibromoethane (EDB)	<0.50	<0.50	0.50
1,2-Dichloroethane (EDC)	<0.50	<0.50	0.50
Diisopropyl ether (DIPE)	<2.0	<2.0	2.0
Ethylbenzene	<0.50	<0.50	0.50
Ethyl-tert-Butyl Ether (ETBE)	<2.0	<2.0	2.0
Gasoline Range Organics (GRO)	<100	<100	100
Methyl-tert-Butyl Ether (MTBE)	<2.0	<2.0	2.0
Toluene	<0.50	<0.50	0.50
o-Xylene	<0.50	<0.50	0.50
m,p-Xylenes	<1.0	<1.0	1.0
Surrogates			**%REC Limits**
Dibromofluoromethane	106%	104%	80-120
Toluene-d8	102%	90.0%	80-120

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
TPHG/BTEX/OXY/EDBEDC by GC/MS - Quality Control										
Batch B6C2405 - EPA 5030B										
Blank (B6C2405-BLK1)				Prepared & Analyzed: 03/24/06						
tert-Amyl Methyl Ether (TAME)	<2.0	2.0	ug/L							
Benzene	<0.50	0.50	ug/L							
tert-Butyl alcohol (TBA)	<10	10	ug/L							
1,2-Dibromoethane (EDB)	<0.50	0.50	ug/L							
1,2-Dichloroethane (EDC)	<0.50	0.50	ug/L							
Diisopropyl ether (DIPE)	<2.0	2.0	ug/L							
Ethylbenzene	<0.50	0.50	ug/L							
Ethyl-tert-Butyl Ether (ETBE)	<2.0	2.0	ug/L							
Gasoline Range Organics (GRO)	<100	100	ug/L							
Methyl-tert-Butyl Ether (MTBE)	<2.0	2.0	ug/L							
Toluene	<0.50	0.50	ug/L							
o-Xylene	<0.50	0.50	ug/L							
m,p-Xylenes	<1.0	1.0	ug/L							
Surrogate: Dibromofluoromethane	*51.8*		*ug/L*	*50.0*		*104*	*80-120*			
Surrogate: Toluene-d8	*60.1*		*ug/L*	*50.0*		*120*	*80-120*			
LCS (B6C2405-BS1)				Prepared & Analyzed: 03/24/06						
Benzene	**18.1**	0.50	ug/L	20.0		90.5	75-125			
1,2-Dichloroethane (EDC)	**19.6**	0.50	ug/L	20.0		98.0	75-125			
Ethylbenzene	**22.3**	0.50	ug/L	20.0		112	75-125			
Gasoline Range Organics (GRO)	**535**	100	ug/L	500		107	75-125			
Methyl-tert-Butyl Ether (MTBE)	**19.5**	2.0	ug/L	20.0		97.5	75-125			
Toluene	**22.0**	0.50	ug/L	20.0		110	75-125			
o-Xylene	**22.8**	0.50	ug/L	20.0		114	75-125			
Surrogate: Dibromofluoromethane	*46.5*		*ug/L*	*50.0*		*93.0*	*80-120*			
Surrogate: Toluene-d8	*56.0*		*ug/L*	*50.0*		*112*	*80-120*			
Matrix Spike (B6C2405-MS1)			**Source: 6C17013-11**	Prepared & Analyzed: 03/24/06						
Benzene	**20.4**	0.50	ug/L	20.0	<0.50	102	70-130			
Ethylbenzene	**24.0**	0.50	ug/L	20.0	1.4	113	70-130			
Methyl-tert-Butyl Ether (MTBE)	**20.2**	2.0	ug/L	20.0	<2.0	101	70-130			

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
TPHG/BTEX/OXY/EDBEDC by GC/MS - Quality Control										
Batch B6C2405 - EPA 5030B										
Matrix Spike (B6C2405-MS1) Continued Source: 6C17013-11 Prepared & Analyzed: 03/24/06										
Toluene	**24.0**	0.50	ug/L	20.0	<0.50	120	70-130			
Surrogate: Dibromofluoromethane	*44.2*		*ug/L*	*50.0*		*88.4*	*80-120*			
Surrogate: Toluene-d8	*56.2*		*ug/L*	*50.0*		*112*	*80-120*			
Matrix Spike Dup (B6C2405-MSD1) **Source: 6C17013-11** Prepared & Analyzed: 03/24/06										
Benzene	**19.1**	0.50	ug/L	20.0	<0.50	95.5	70-130	6.58	30	
Ethylbenzene	**22.1**	0.50	ug/L	20.0	1.4	104	70-130	8.24	30	
Methyl-tert-Butyl Ether (MTBE)	**19.5**	2.0	ug/L	20.0	<2.0	97.5	70-130	3.53	30	
Toluene	**21.6**	0.50	ug/L	20.0	<0.50	108	70-130	10.5	30	
Surrogate: Dibromofluoromethane	*45.0*		*ug/L*	*50.0*		*90.0*	*80-120*			
Surrogate: Toluene-d8	*48.9*		*ug/L*	*50.0*		*97.8*	*80-120*			
Batch B6C2916 - EPA 5030B										
Blank (B6C2916-BLK1) Prepared & Analyzed: 03/23/06										
tert-Amyl Methyl Ether (TAME)	<2.0	2.0	ug/L							
Benzene	<0.50	0.50	ug/L							
tert-Butyl alcohol (TBA)	<10	10	ug/L							
1,2-Dibromoethane (EDB)	<0.50	0.50	ug/L							
1,2-Dichloroethane (EDC)	<0.50	0.50	ug/L							
Diisopropyl ether (DIPE)	<2.0	2.0	ug/L							
Ethylbenzene	<0.50	0.50	ug/L							
Ethyl-tert-Butyl Ether (ETBE)	<2.0	2.0	ug/L							
Gasoline Range Organics (GRO)	<100	100	ug/L							
Methyl-tert-Butyl Ether (MTBE)	<2.0	2.0	ug/L							
Toluene	<0.50	0.50	ug/L							
o-Xylene	<0.50	0.50	ug/L							
m,p-Xylenes	<1.0	1.0	ug/L							
Surrogate: Dibromofluoromethane	*54.0*		*ug/L*	*50.0*		*108*	*80-120*			
Surrogate: Toluene-d8	*45.8*		*ug/L*	*50.0*		*91.6*	*80-120*			
LCS (B6C2916-BS1) Prepared & Analyzed: 03/23/06										
Benzene	**19.0**	0.50	ug/L	20.0		95.0	75-125			

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
TPHG/BTEX/OXY/EDBEDC by GC/MS - Quality Control										
Batch B6C2916 - EPA 5030B										
LCS (B6C2916-BS1) Continued				Prepared & Analyzed: 03/23/06						
1,2-Dichloroethane (EDC)	**19.9**	0.50	ug/L	20.0		99.5	75-125			
Ethylbenzene	**21.4**	0.50	ug/L	20.0		107	75-125			
Gasoline Range Organics (GRO)	**376**	100	ug/L	500		75.2	75-125			
Methyl-tert-Butyl Ether (MTBE)	**16.6**	2.0	ug/L	20.0		83.0	75-125			
Toluene	**19.7**	0.50	ug/L	20.0		98.5	75-125			
o-Xylene	**21.7**	0.50	ug/L	20.0		108	75-125			
Surrogate: Dibromofluoromethane	*49.2*		*ug/L*	*50.0*		*98.4*	*80-120*			
Surrogate: Toluene-d8	*53.9*		*ug/L*	*50.0*		*108*	*80-120*			

Viorel Vasile
Operations Manager

LABORATORY ANALYSIS RESULTS

Client: Chun
Project No: NA
Project Name: Chun

AA Project No: A57214
Date Received: 03/17/06
Date Reported: 04/03/06

Special Notes

Viorel Vasile
Operations Manager

A57214 / GC17013

Franklin J. Goldman
PO BOX 59, Sonoma, CA 95476
Phone: (707) 235-9979
franklingoldman1@yahoo.com

CHAIN OF CUSTODY RECORD

Laboratory Analysis P.O. No._____
Laboratory Please Call Accounts Payable for P.O. No.
Date: 03/15/06 Sheet 1 Of 3

Project Name: CHUN
Project Number:
Address: 2301 Santa Clara Alameda
Sampler's Name: Frank Goldman
Sampler's Signature: Franklin J. Goldman

Sample Number	Location	Date	Time
EW-13		03/13/06	7:50 AM
EW-15			9:15
EW-14			10:40
EW-17			11:55 AM
EW-16			1:20 PM
MW-3			2:45
BJ			3:00
BK			3:35
MW-2			4:15 PM
MW-1		↓	5:05 PM

Parameters

TPH as Gasoline 8015	TPH as Diesel 8015	TPH-g/BTEX 8015/8020 & MTBE	BTEX & EPA 8020	Oil and Grease 5520	Volitile Organics (8010)	CAM Metals (17)	Pr. Pollutant Metals (13)	Base/Neu/Acids (Organic)	Pesticides 8140/8141	Method 8260b for 5 oxygenates & 2 lead scavengers	GRO, BTEX, 5OXYS 2 Lead	Bulk density, moisture, porosity fraction of organic carbon	SOIL SAMPLE	WATER SAMPLE
											X			X
											↓			↓

Laboratory Delivery Location
American Analytics, Inc.
9765 Eton Ave
Chatsworth, CA
Phone: (818) 998-5547

Phone

Turnaround Time
☐ Rush ☐ 24 Hour ☐ 48 Hour ☒ 5-Day
Repeat to: Frank

Comments

GC17013-01
-02
-03
-04
-05
-06
-07
-08
-09
-10

06 MAR 17 10:14A

Relinquished By	Date	Time	Received By	Date	Time
Franklin J. Goldman FedEx	03/16/06	11:05 AM	FedEx	03/15/06	11:05
Dispatched By	Date	Time	Received in Lab By	Date	Time
	3/17/6	10:14			

Total Number of Containers this Sheet:
Method of Shipment:
Special Shipment/Handling or Storage Requirements:
Keep on Ice

approved as work order 03/17/06 1330 VI Vonlo

AS7214 / GC17013

Franklin J. Goldman
PO BOX 59, Sonoma, CA 95476
Phone: (707) 235-9979
franklingoldman1@yahoo.com

CHAIN OF CUSTODY RECORD

Laboratory Analysis P.O. No._____

Laboratory Please Call Accounts Payable for P.O. No.

Date:_____ Sheet 2 Of 3

Project Name CHUN

Project Number_____

Address 2301 Santa Clara Alameda

Sampler's Name: Frank Goldman

Sampler's Signature: Frank Goldman

Sample Number	Location	Date	Time
MW-4		03/13/06	5:50 PM
MW-5		03/14/06	7:25 AM
MW-6			8:10 AM
BG			9:00
BL			9:55
BF			10:35
BH			11:55 AM
BM			12:50
MW-11			1:40 PM
MW-8			2:35

Parameters

TPH as Gasoline 8015	TPH as Diesel 8015	TPH-g/BTEX 8015/8020 & MTBE	BTEX & EPA 8020	Oil and Grease 5520	Volitile Organics (8010)	CAM Metals (17)	Pr. Pollutant Metals (13)	Base/Neu/Acids (Organic)	Pesticides 8140/8141	Method 8260b for 5 oxygenates & 2 lead scavengers (G-RO, BTEX, 5-OXYS, Lead Scav	Bulk density, moisture, porosity fraction of organic carbon	SOIL SAMPLE	WATER SAMPLE
										X			X

Laboratory Delivery Location
American Analytics, Inc.
9765 Eton Ave
Chatsworth, CA
Phone: (818) 998-5547

Phone

Turnaround Time

☐ Rush ☐ 24 Hour ☐ 48 Hour ☒ 5-Day

Repeat to: Frank

Comments

GC17013-11
-12
-13
-14
-15
-16
-17
-18
-19
-20

06 MAR 17 10:14 AM

Relinquished By	Date	Time
Franklin Goldman Fed Ex	03/15/06	11:05 AM
Dispatched By	Date	Time

Received By	Date	Time
Fed X Fed Ex	3/15/06	11:05
Received in Lab By	Date	Time
	3/17/06	10:14

Total Number of Containers this Sheet:

Method of Shipment:

Special Shipment/Handling or Storage Requirements:

Keep on Ice

approved as worked 03/17/06 1330 V. Vonlo

AS7214 / GC17003

Franklin J. Goldman
PO BOX 59, Sonoma, CA 95476
Phone: (707) 235-9979
franklingoldman1@yahoo.com

CHAIN OF CUSTODY RECORD

Laboratory Analysis P.O. No._____

Laboratory Please Call Accounts Payable for P.O. No.

Date: _____ Sheet 3 Of 3

Project Name CHVN

Project Number

Address 2301 Santa Clara Alameda

Sampler's Name: Frank Goldman

Sampler's Signature: Franklin J Goldman

Sample Number	Location	Date	Time
MW-9		03/14/06	3:40
MW-10		03/14/06	4:55 PM

Parameters

TPH as Gasoline 8015	TPH as Diesel 8015	TPH-g/BTEX 8015/8020 & MTBE	BTEX & EPA 8020	Oil and Grease 5520	Volitile Organics (8010)	CAM Metals (17)	Pr. Pollutant Metals (13)	Base/Neu/Acids (Organic)	Pesticides 8140/8141	Method 8260b for 5 oxygenates & 2 lead scavengers GRO, BTEX, 5OXY, 2lead Sca	Bulk density, moisture, porosity fraction of organic carbon	SOIL SAMPLE	WATER SAMPLE
										X			X

Laboratory Delivery Location
American Analytics, Inc.
9765 Eton Ave
Chatsworth, CA
Phone: (818) 998-5547

Phone

Turnaround Time

☐ Rush ☐ 24 Hour ☐ 48 Hour ☒ 5-Day

Repeat to: Frank

Comments

GC17013-21
-22

06 MAR 17 10:14 51

Relinquished By	Date	Time
Franklin J Goldman FED EX	03/15/06	11:05 AM
Dispatched By	Date	Time

Received By	Date	Time
Fed X Fedex	3/15/06	11:05
Received in Lab By	Date	Time
[signature]	3/17/6	10:14

Total Number of Containers this Sheet:

Method of Shipment:

Special Shipment/Handling or Storage Requirements:

Keep on Ice

approved as work order 03/17/06 1330 V. Vuu