



May 21, 2003

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Alameda County
MAY 23 2003
Environmental Health

QUARTERLY GROUNDWATER MONITORING REPORT
APRIL 2003 GROUNDWATER SAMPLING
ASE JOB NO. 3412

at

Former Chan's Shell Station
726 Harrison Street
Oakland, CA 94602

Prepared by:
AQUA SCIENCE ENGINEERS, INC.
208 W. El Pintado
Danville, CA 94526
(925) 820-9391

1.0 INTRODUCTION

Site Location (Site), See Figure 1

Former Chan's Shell Station
726 Harrison Street
Oakland, CA 94602
(510) 444-6583

Responsible Party

Kin Chan
4328 Edgewood Avenue
Oakland, CA 94602

Environmental Consulting Firm

Aqua Science Engineers, Inc. (ASE)
208 W. El Pintado
Danville, CA 94526
Contact: Robert Kitay, Senior Geologist
(925) 820-9391

Agency Review

Contact: Mr. Barney Chan
Alameda County Health Care Services Agency (ACHCSA)
1131 Harbor Bay Pkwy., Suite 250
Alameda, CA 94502
(510) 567-6700

California Regional Water Quality Control Board (RWQCB)
San Francisco Bay Region
1515 Clay Street, Suite 1400
Oakland, CA 94612
Contact: Mr. Chuck Headlee
(510) 622-2433

The following is a report detailing the results of the April 2003 quarterly groundwater sampling at the former Chan's Shell Station. This sampling was conducted as required by the ACHCSA and RWQCB. ASE has prepared this report on behalf of Kin Chan, property owner. This report is intended to supplement the ASE report: "Report of Soil and Groundwater Assessment" dated January 8, 1999.

2.0 GROUNDWATER FLOW DIRECTION AND GRADIENT

On April 14, 2003, ASE measured the depth to groundwater in five site monitoring wells and one site extraction well using an electric water level sounder. The surface of the groundwater was also checked for the presence of free-floating hydrocarbons or sheen. No free-floating hydrocarbons or sheen were observed in any site well. Groundwater elevation data is presented in Table One. A groundwater potentiometric surface map is presented as Figure 2. The groundwater flow direction is generally to the south/southwest with a gradient of approximately 0.0087-feet/foot.

3.0 GROUNDWATER SAMPLE COLLECTION AND ANALYSIS

Prior to sampling, monitoring wells MW-1, MW-3, MW-4, MW-5, and extraction well EW-1 were purged of three well casing volumes of groundwater using dedicated polyethylene bailers or a submersible pump. Groundwater monitoring well MW-2 is no longer being sampled at the site in accordance with ASE's recommendation in the April 2001 quarterly groundwater monitoring report and the May 14, 2001 letter from the ACHCSA. Petroleum hydrocarbon odors were noted during the purging and sampling of monitoring wells MW-1, MW-5, and extraction well EW-1. The parameters pH, temperature, and conductivity were monitored during the well purging, and samples were not collected until these parameters stabilized. Groundwater samples were collected from each well using dedicated polyethylene bailers. The samples were decanted from the bailers into 40-ml volatile organic analysis (VOA) vials, pre-preserved with hydrochloric acid. The samples were capped without headspace, labeled, and placed in coolers with wet ice for transport to Severn Trent Laboratories (STL) San Francisco of Pleasanton, California (ELAP #2496) under appropriate chain-of-custody documentation. Well sampling field logs are presented in Appendix A.

The well purge water was placed into 55-gallon steel drums, labeled, and left on-site for temporary storage until proper off-site disposal could be arranged.

The groundwater samples were analyzed by STL San Francisco for total petroleum hydrocarbons as gasoline (TPH-G) by EPA Method 5030/8015M, benzene, toluene, ethylbenzene and total xylenes (collectively known as BTEX) by EPA Method 8021B and methyl tertiary butyl ether (MTBE) by EPA Method 8021B. The analytical results for this and previous sampling

periods are presented in Table Two. The certified analytical report and chain-of-custody documentation are included as Appendix B.

4.0 CONCLUSIONS

In general, the groundwater samples had hydrocarbon concentrations consistent with previous findings and remain elevated. The TPH-G, BTEX and/or MTBE concentrations that were detected in groundwater samples collected from all the monitoring and extraction wells sampled exceeded Risk Based Screening Levels (RBSLs) as presented in the "Application of Risk-Based Screening Levels and Decision Making to Sites with Impacted Soil and Groundwater" document prepared by the California Regional Water Quality Control Board, San Francisco Bay Region dated December 2001.

5.0 RECOMMENDATIONS

ASE recommends continued groundwater monitoring on a quarterly basis. The next groundwater sampling is scheduled for July 2003. At the request of the ACHCSA, ASE will be submitting a workplan during the next quarter to conduct in-situ chemical oxidation of hydrocarbons in soil and groundwater.

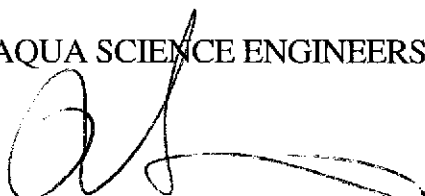
6.0 REPORT LIMITATIONS

The results presented in this report represent the conditions at the time of the groundwater sampling, at the specific locations where the groundwater samples were collected, and for the specific parameters analyzed by the laboratory. It does not fully characterize the site for contamination resulting from sources other than the former underground storage tanks and associated plumbing at the site, or for parameters not analyzed by the laboratory. All of the laboratory work cited in this report was prepared under the direction of an independent CAL-DHS certified laboratory. The independent laboratory is solely responsible for the contents and conclusions of the chemical analysis data.

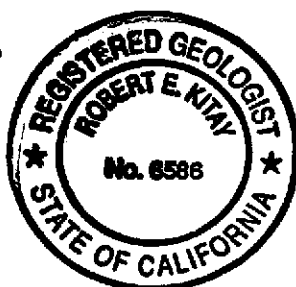
Aqua Science Engineers appreciates the opportunity to provide environmental consulting services for this project, and trust that this report meets your needs. Please feel free to call us at (925) 820-9391 if you have any questions or comments.

Respectfully submitted,

AQUA SCIENCE ENGINEERS, INC.

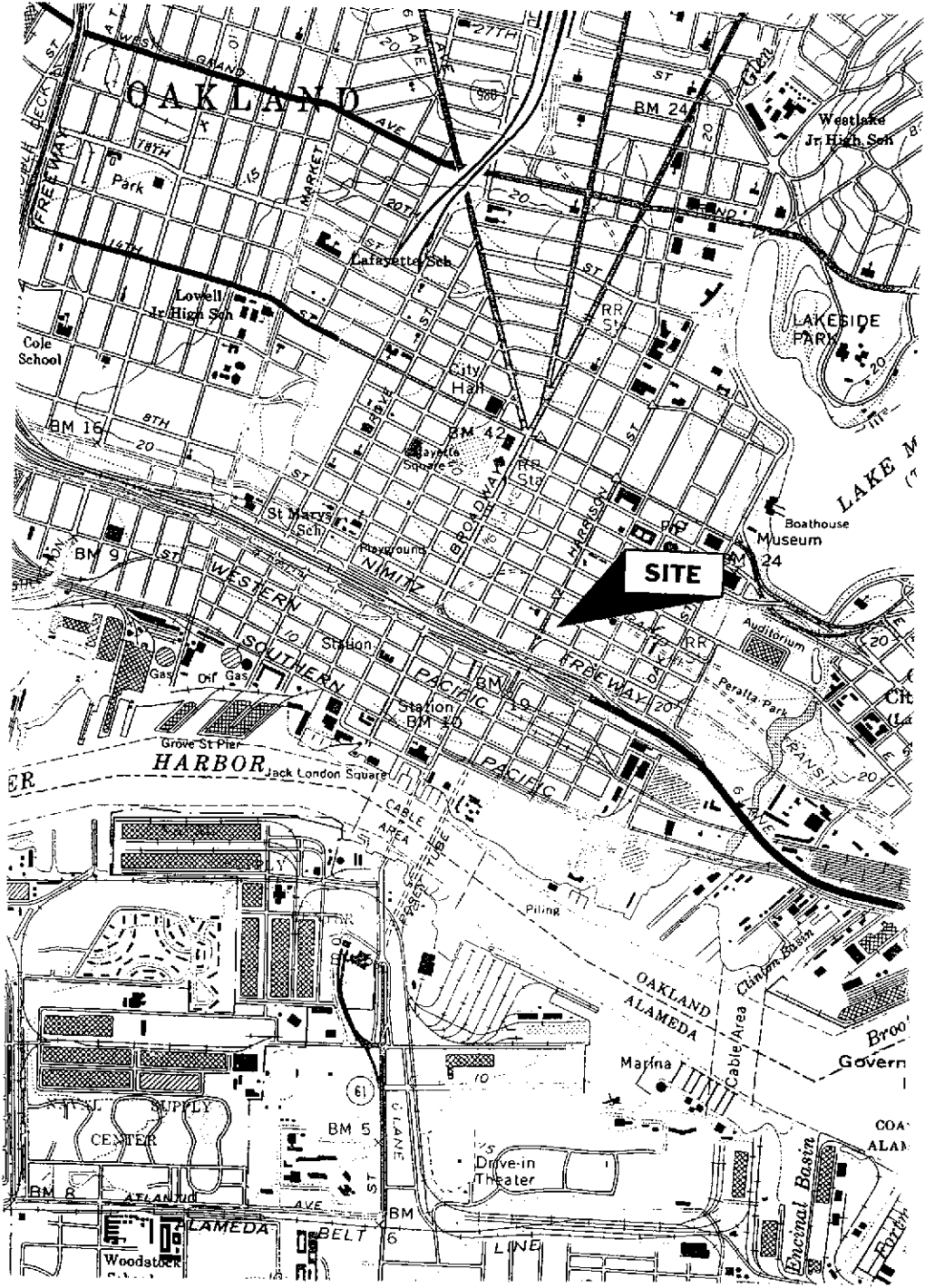

Damian Hriciga
Project Geologist


Robert E. Kitay, R.G., R.E.A.
Senior Geologist



Attachments: Figures 1 and 2
Appendices A and B

cc: Mr. Barney Chan, Alameda County Health Care Services
Mr. Chuck Headlee, RWQCB, San Francisco Bay Region



SITE LOCATION MAP	
FORMER CHAN'S SHELL STATION 726 HARRISON STREET OAKLAND, CALIFORNIA	
Aqua Science Engineers	Figure 1



NORTH

SCALE

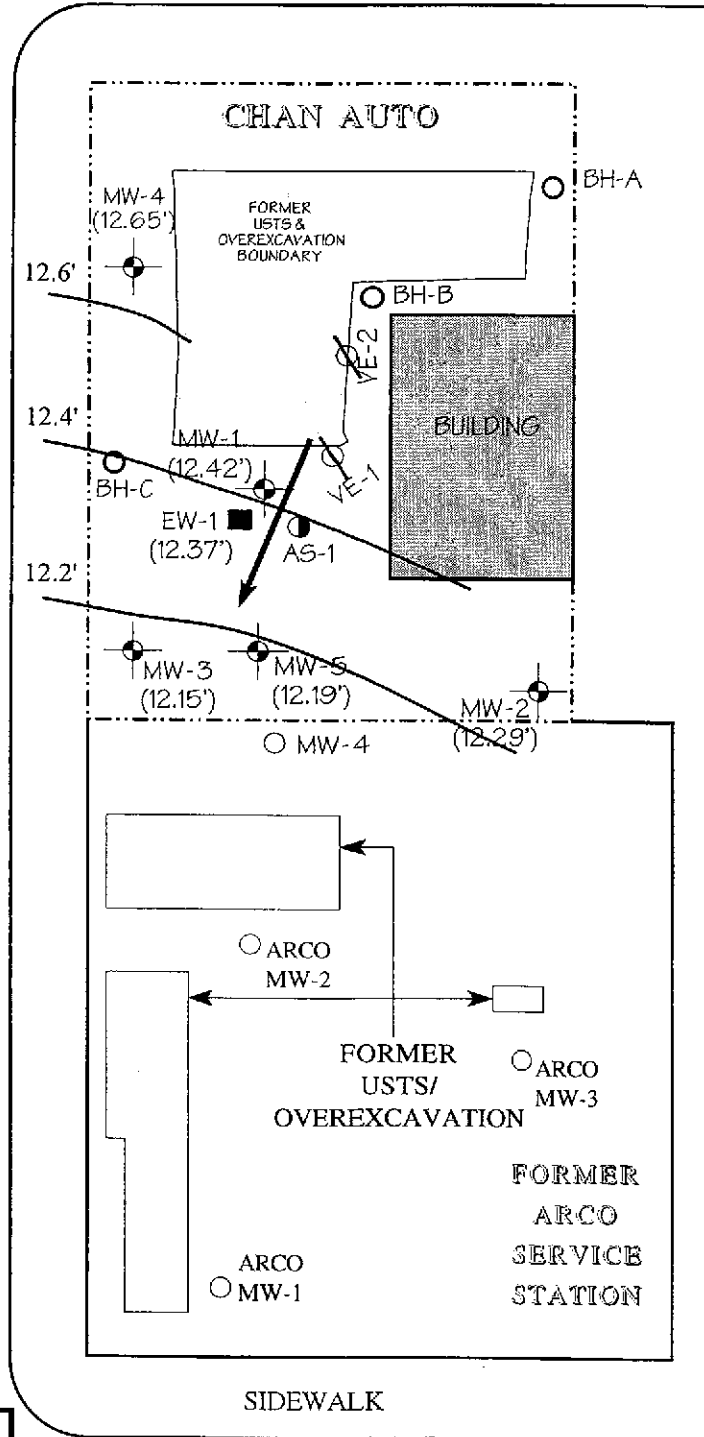
1" = 30'

8TH STREET

Unocal
MW-7

Unocal
MW-8

HARRISON STREET



ARCO
MW-7

LEGEND

- Approx. Groundwater Flow Direction
- ASE Monitoring Well
- (12.15')
- Groundwater elevation, relative to MSL
- Groundwater elevation contour

7TH STREET

GROUNDWATER ELEVATION
CONTOUR MAP - 1/29/03

726 HARRISON STREET
OAKLAND, CALIFORNIA

AQUA SCIENCE ENGINEERS

Figure 2

TABLE ONE
Groundwater Elevation Data
Chan's Former Shell Station

Well ID	Date of Measurement	Top of Casing Elevation (relative to Project Datum)	Depth to Water (feet)	Groundwater Elevation (project data)
MW-1	12/15/98	31.95	17.32	14.63
	3/4/99		15.52	16.43
	6/17/99		16.9	15.05
	8/27/99		17.39	14.56
	12/9/99		18.03	13.92
	3/7/00		15.11	16.84
	6/7/00		16.66	15.29
	10/11/00	18.08	13.87	
	1/18/01	17.96	13.99	
	4/5/01	16.35	15.60	
	7/17/01	16.94	15.01	
	10/5/01	28.98	17.35	11.63
	1/18/02		15.40	13.58
	4/11/02		15.76	13.22
	7/8/02		16.17	12.81
	10/9/02		16.72	12.26
	1/29/03		16.26	12.72
4/11/03	16.56		12.42	
MW-2	12/15/98	32.40	18.03	14.37
	3/4/99		16.11	16.29
	6/17/99		17.72	14.68
	8/27/99		Inaccessible	
	12/9/99	Inaccessible		
	3/7/00	Inaccessible		
	6/7/00		17.67	14.73
	10/11/00		18.91	13.49
	1/18/01		18.66	13.74
	4/5/01		16.97	15.43
	7/17/01		17.54	14.86
	10/5/01	29.44	17.98	11.46
	1/18/02		15.87	13.57
	4/11/02		16.36	13.08
	7/8/02		16.72	12.72
	10/9/02		17.33	12.11
	1/29/03		16.82	12.62
4/11/03	17.15		12.29	
MW-3	12/15/98	31.61	17.26	14.35
	3/4/99		15.47	16.14
	6/17/99		16.92	14.69
	8/27/99		17.40	14.21
	12/9/99		18.01	13.60
	3/7/00		16.15	15.46
	6/7/00		16.85	14.76
	10/11/00		18.07	13.54
	1/18/01		17.89	13.72
	4/5/01		16.21	15.40
	7/17/01	16.90	14.71	
	10/5/01	28.64	17.32	11.32
	1/18/02		15.35	13.29
	4/11/02		15.82	12.82
	7/8/02		16.15	12.49
	10/9/02		16.67	11.97
	1/29/03		16.19	12.45
4/11/03	16.49		12.15	

TABLE ONE
Groundwater Elevation Data
Chan's Former Shell Station

Well ID	Date of Measurement	Top of Casing Elevation (relative to Project Datum)	Depth to Water (feet)	Groundwater Elevation (project data)
MW-4	12/15/98	32.53	17.59	14.94
	3/4/99		15.88	16.65
	6/17/99		17.14	15.39
	8/27/99		17.65	14.88
	12/19/99		18.28	14.25
	3/7/00		15.41	17.12
	6/7/00		17.09	15.44
	10/11/00		18.33	14.20
	1/18/01	18.23	14.30	
	4/5/01	16.69	15.84	
	7/17/01	17.32	15.21	
	10/5/01	29.58	17.71	11.87
	1/18/02		15.85	13.73
	4/11/02		16.14	13.44
	7/8/02		16.56	13.02
	10/9/02		17.09	12.49
1/29/03	16.65		12.93	
4/11/03	16.93	12.65		
MW-5	8/29/01	29.06	17.42	11.64
	1/18/02		15.68	13.38
	4/11/02		16.17	12.89
	7/8/02		16.51	12.55
	10/9/02		17.10	11.96
	1/29/03		16.58	12.48
4/11/03	16.87	12.19		
EW-1	1/18/02	28.89	15.35	13.54
	4/11/02		15.73	13.16
	7/8/02		16.13	12.76
	10/9/02		16.70	12.19
	1/29/03		16.20	12.69
4/11/03	16.52	12.37		

TABLE TWO
Certified Analytical Results for GROUNDWATER Samples
Chan's Former Shell Station
All results are in parts per billion (ppb)

Well ID & Dates Sampled	TPH-G	Benzene	Toluene	Ethyl- benzene	Total Xylenes	MTBE
MW-1						
7/3/97	18,000	2,700	350	450	900	7,400
12/5/98	18,000	1,500	270	260	560	14,000
3/4/99	44,000	2,800	400	440	960	43,000
6/17/99	33,000	2,200	250	460	660	25,000
8/27/99	6,000	1,000	97	190	230	14,000/ 16,000*
12/9/99	15,000	1,500	160	220	420	17,000
3/7/00	9,300	1,500	210	66	530	12,000
6/7/00	26,000**	1,700	< 250	360	580	30,000
10/11/00	13,000**	1,600	< 100	140	160	19,000
1/18/01	14,000**	450	< 100	110	230	9,600
4/5/01	38,000	2,200	180	290	590	35,000
7/17/01	35,000**	1,800	< 100	300	170	35,000
10/5/01	17,000	1,500	210	420	790	27,000
1/18/02	18,000	1,500	120	160	220	22,000
4/11/02	41,000	2,700	210	340	380	30,000
7/18/02	36,000	2,800	140	360	300	31,000
10/9/02	30,000	1,700	310	< 100	< 100	19,000
1/29/03	26,000	2,400	< 100	310	520	20,000
4/11/03	22,000	1,700	< 100	270	580	16,000
MW-2						
12/5/98	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5
3/4/99		Inaccessible due to car parked over well				
6/17/99	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5
8/27/99		Inaccessible due to car parked over well				
12/9/99		Inaccessible due to car parked over well				
3/7/00		Inaccessible due to car parked over well				
6/7/00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
10/11/00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
1/18/01	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
4/5/01	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
7/17/01		No Longer Sampled				
MW-3						
12/5/98	6,500	< 50	50	60	50	3,900
3/4/99	2,800	< 25	< 25	< 25	< 25	1,600
6/17/99	1,000	< 10	< 10	< 10	< 10	1,400
8/27/99	230	< 0.5	0.51	0.5	1	1,500/ 1,600*
12/9/99	870**	< 0.5	< 0.5	< 0.5	< 0.5	2,100
3/7/00	150**	4	< 0.5	< 0.5	< 0.5	830
6/7/00	140**	< 0.5	< 0.5	< 0.5	< 0.5	1,100
10/11/00	620**	< 5.0	< 5.0	< 5.0	< 5.0	1,500
1/18/01	1,200**	< 5.0	< 5.0	< 5.0	< 5.0	1,000
4/5/01	1,700**	< 5.0	< 5.0	< 5.0	< 5.0	1,900
7/17/01	1,400**	< 10	< 10	< 10	< 10	1,700
10/5/01	< 1,000	< 10	< 10	< 10	< 10	1,700
1/18/02	1,600	26	20	16	54	2,100
4/11/02	2,600	21	16	< 10	21	2,300
7/18/02	2,800	< 10	< 10	< 10	< 10	3,800
10/9/02	6,000	< 50	< 50	< 50	< 50	4,900
1/29/03	1,800	< 10	< 10	< 10	< 10	2,300
4/11/03	2,900	< 25	< 25	< 25	< 25	3,100

TABLE TWO
Certified Analytical Results for GROUNDWATER Samples
Chan's Former Shell Station
All results are in parts per billion (ppb)

Well ID & Dates Sampled	TPH-G	Benzene	Toluene	Ethyl- benzene	Total Xylenes	MTBE
MW-4						
12/5/98	880	3	<0.5	<0.5	<0.5	950
3/4/99	3,800	<25	<25	<25	<25	3,700
6/17/99	2,700	<25	<25	<25	<25	2,700
8/27/99	440	4.7	1.1	0.58	1.3	1,600/ 1,700*
12/9/99	1,100**	<2.5	<2.5	<2.5	<2.5	1,700
3/7/00	<250	<2.5	<2.5	<2.5	<2.5	1,700
6/7/00	530**	8.8	<2.5	<2.5	<2.5	440
10/11/00	700**	3.9	<2.5	<2.5	<2.5	680
1/18/01	2,000**	<2.5	<2.5	<2.5	<2.5	780
4/5/01	810**	<2.5	<2.5	<2.5	<2.5	620
7/17/01	880**	<2.5	<2.5	<2.5	<2.5	570
10/5/01	550**	<2.5	<2.5	<2.5	<2.5	710
1/18/02	960**	<5.0	<5.0	<5.0	<5.0	1,300
4/11/02	1,100**	<5.0	<5.0	<5.0	<5.0	550
7/8/02	1,200**	<5.0	<5.0	<5.0	<5.0	890
10/9/02	1,300**	<5.0	<5.0	<5.0	<5.0	880
1/29/03	530**	<1.0	<1.0	<1.0	<1.0	190
4/11/03	690**	<2.5	<2.5	<2.5	<2.5	310
MW-5						
8/29/01	14,000	1,300	470	230	800	14,000
1/18/02	24,000	3,200	1,300	390	1,500	5,700
4/11/02	23,000	2,700	980	38	950	4,300
7/8/02	19,000	3,300	25	360	1,100	2,100
10/9/02	24,000	2,800	990	360	820	2,400
1/29/03	17,000	2,100	1,400	380	1,400	<250
4/11/03	26,000	2,900	2,200	590	2,200	630
EW-1						
1/18/02	11,000	1,000	<100	220	350	6,700
4/11/02	17,000	1,000	<100	120	140	9,700
7/8/02	21,000	1,300	<100	<100	200	12,000
10/9/02	12,000	900	<25	<25	200	9,200
1/29/03	12,000	860	73	130	500	4,500
4/11/03	8,700	890	<25	<25	82	5,400
RBSL	400	46	130	290	13	1,800

Notes:

* EPA Method 8020/EPA Method 8260 (MTBE confirmation)

** Hydrocarbon reported in the gasoline range does not match the laboratory gasoline standard

RBSL = Risk Based Screening Levels presented in the "Application of Risk-Based Screening Levels and Decision Making to Sites with Impacted Soil and Groundwater" document prepared by the California Regional Water Quality Control Board, San Francisco Bay Region.

Most current data is in **Bold**

Non-detectable concentrations noted by the less than sign (<) followed by the laboratory detection limit.

APPENDIX A

Well Sampling Field Logs



WELL SAMPLING FIELD LOG

Project Name and Address: Chas Auto
 Job #: 3412 Date of sampling: 7/11/03
 Well Name: MW-1 Sampled by: ep
 Total depth of well (feet): 27.21 Well diameter (inches): 2
 Depth to water before sampling (feet): 16.56
 Thickness of floating product if any: -
 Depth of well casing in water (feet): 10.65
 Number of gallons per well casing volume (gallons): 1.7
 Number of well casing volumes to be removed: 3
 Req'd volume of groundwater to be purged before sampling (gallons): 5
 Equipment used to purge the well: bailler
 Time Evacuation Began: 845 Time Evacuation Finished: 900
 Approximate volume of groundwater purged: 5
 Did the well go dry?: no After how many gallons: -
 Time samples were collected: 910
 Depth to water at time of sampling: -
 Percent recovery at time of sampling: -
 Samples collected with: bailler
 Sample color: clear/grey Odor: stray
 Description of sediment in sample: silt / f sand

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity
<u>1</u>	<u>67.4</u>	<u>6.98</u>	<u>824</u>
<u>2</u>	<u>66.6</u>	<u>6.89</u>	<u>824</u>
<u>3</u>	<u>66.2</u>	<u>6.89</u>	<u>823</u>

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
<u>MW-1</u>	<u>3</u>	<u>40 ml vial</u>	<u>x</u>	<u>x</u>	



WELL SAMPLING FIELD LOG

Project Name and Address: Chan Auto
 Job #: 3912 Date of sampling: 7/11/02
 Well Name: NW-2 Sampled by: ef
 Total depth of well (feet): _____ Well diameter (inches): _____
 Depth to water before sampling (feet): 17.15
 Thickness of floating product if any: _____
 Depth of well casing in water (feet): _____
 Number of gallons per well casing volume (gallons): _____
 Number of well casing volumes to be removed: _____
 Req'd volume of groundwater to be purged before sampling (gallons): _____
 Equipment used to purge the well: _____
 Time Evacuation Began: _____ Time Evacuation Finished: _____
 Approximate volume of groundwater purged: _____
 Did the well go dry?: _____ After how many gallons: _____
 Time samples were collected: _____
 Depth to water at time of sampling: _____
 Percent recovery at time of sampling: _____
 Samples collected with: _____
 Sample color: _____ Odor: _____
 Description of sediment in sample: _____

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SAMPLED

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____



WELL SAMPLING FIELD LOG

Project Name and Address: Chan Auto
 Job #: 3412 Date of sampling: 4/11/03
 Well Name: AW-3 Sampled by: JP
 Total depth of well (feet): 29.66 Well diameter (inches): 2
 Depth to water before sampling (feet): 16.49
 Thickness of floating product if any: -
 Depth of well casing in water (feet): 13.17
 Number of gallons per well casing volume (gallons): 2
 Number of well casing volumes to be removed: 3
 Req'd volume of groundwater to be purged before sampling (gallons): 6
 Equipment used to purge the well: bailler
 Time Evacuation Began: 7:45 Time Evacuation Finished: 8:00
 Approximate volume of groundwater purged: 6
 Did the well go dry?: No After how many gallons: _____
 Time samples were collected: 8:10
 Depth to water at time of sampling: -
 Percent recovery at time of sampling: -
 Samples collected with: bailler
 Sample color: clear/brown Odor: none
 Description of sediment in sample: silt

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity
<u>1</u>	<u>66.4</u>	<u>6.71</u>	<u>641</u>
<u>2</u>	<u>65.7</u>	<u>6.68</u>	<u>639</u>
<u>3</u>	<u>65.2</u>	<u>6.64</u>	<u>637</u>
_____	_____	_____	_____
_____	_____	_____	_____

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
<u>AW-3</u>	<u>3</u>	<u>40 ml Vial</u>	<u>x</u>	<u>x</u>	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____



WELL SAMPLING FIELD LOG

Project Name and Address: Chan Auto
 Job #: 3412 Date of sampling: 4/11/03
 Well Name: MW-04 Sampled by: ep
 Total depth of well (feet): 29.66 Well diameter (inches): 2
 Depth to water before sampling (feet): 16.93
 Thickness of floating product if any: -
 Depth of well casing in water (feet): 12.73
 Number of gallons per well casing volume (gallons): 2
 Number of well casing volumes to be removed: 3
 Req'd volume of groundwater to be purged before sampling (gallons): 6
 Equipment used to purge the well: bailler
 Time Evacuation Began: 815 Time Evacuation Finished: 830
 Approximate volume of groundwater purged: 6
 Did the well go dry?: No After how many gallons: -
 Time samples were collected: 835
 Depth to water at time of sampling: -
 Percent recovery at time of sampling: -
 Samples collected with: bailler
 Sample color: clear/brown Odor: none
 Description of sediment in sample: silt

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity
<u>1</u>	<u>67.4</u>	<u>6.71</u>	<u>684</u>
<u>2</u>	<u>67.2</u>	<u>6.69</u>	<u>682</u>
<u>3</u>	<u>66.9</u>	<u>6.68</u>	<u>678</u>

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iccd?	Analysis
<u>MW-3</u>	<u>3</u>	<u>40 ml VOA</u>	<u>x</u>	<u>x</u>	



WELL SAMPLING FIELD LOG

Project Name and Address: Chan Auto
 Job #: 3412 Date of sampling: 4/11/03
 Well Name: MW-5 Sampled by: EP
 Total depth of well (feet): 28.50 Well diameter (inches): 2
 Depth to water before sampling (feet): 16.87
 Thickness of floating product if any: -
 Depth of well casing in water (feet): 11.63
 Number of gallons per well casing volume (gallons): 1.86
 Number of well casing volumes to be removed: 3
 Req'd volume of groundwater to be purged before sampling (gallons): 5.6
 Equipment used to purge the well: bailer
 Time Evacuation Began: 1010 Time Evacuation Finished: 1025
 Approximate volume of groundwater purged: 5.5
 Did the well go dry?: no After how many gallons: -
 Time samples were collected: 1030
 Depth to water at time of sampling: -
 Percent recovery at time of sampling: -
 Samples collected with: bailer
 Sample color: clear/gray Odor: moderate
 Description of sediment in sample: silt

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity
<u>1</u>	<u>63.1</u>	<u>6.76</u>	<u>1024</u>
<u>2</u>	<u>62.9</u>	<u>6.74</u>	<u>1021</u>
<u>3</u>	<u>62.7</u>	<u>6.73</u>	<u>1019</u>

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
<u>MW-5</u>	<u>3</u>	<u>40 ml vial</u>	<u>x</u>	<u>x</u>	



WELL SAMPLING FIELD LOG

Project Name and Address: Chan
 Job #: 3412 Date of sampling: 4/11/03
 Well Name: EW-1 Sampled by: ep
 Total depth of well (feet): 2845 Well diameter (inches): 4
 Depth to water before sampling (feet): 16.52
 Thickness of floating product if any: -
 Depth of well casing in water (feet): 11.93
 Number of gallons per well casing volume (gallons): 1.9
 Number of well casing volumes to be removed: 3
 Req'd volume of groundwater to be purged before sampling (gallons): 5.7
 Equipment used to purge the well: _____
 Time Evacuation Began: 920 Time Evacuation Finished: 950
 Approximate volume of groundwater purged: 6
 Did the well go dry?: no After how many gallons: _____
 Time samples were collected: 1000
 Depth to water at time of sampling: -
 Percent recovery at time of sampling: -
 Samples collected with: ba.ter
 Sample color: clear Odor: strag
 Description of sediment in sample: silt

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity
<u>1</u>	<u>63.2</u>	<u>6.81</u>	<u>710</u>
<u>2</u>	<u>62.0</u>	<u>6.76</u>	<u>699</u>
<u>3</u>	<u>61.6</u>	<u>6.71</u>	<u>698</u>
_____	_____	_____	_____
_____	_____	_____	_____

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
<u>EW-1</u>	<u>3</u>	<u>40 ml VOA</u>	<u>X</u>	<u>*</u>	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

APPENDIX B

Certified Analytical Report
and
Chain of Custody Documentation

Aqua Science Engineers, Inc.

April 18, 2003

208 West El Pintado Road
Danville, CA 94526

Attn.: Robert Kitay

Project#: 3412

Project: Chan Auto

Dear Mr. Kitay,

Attached is our report for your samples received on 04/14/2003 17:15
This report has been reviewed and approved for release. Reproduction of this report
is permitted only in its entirety.

Please note that any unused portion of the samples will be discarded after
05/29/2003 unless you have requested otherwise.

We appreciate the opportunity to be of service to you. If you have any questions,
please call me at (925) 484-1919.

You can also contact me via email. My email address is: vvancil@stl-inc.com

Sincerely,



Vincent Vancil
Project Manager

Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

Chan Auto

Received: 04/14/2003 17:15

Samples Reported

Sample Name	Date Sampled	Matrix	Lab #
MW-1	04/11/2003 09:10	Water	1
MW-3	04/11/2003 08:10	Water	2
MW-4	04/11/2003 08:35	Water	3
MW-5	04/11/2003 10:30	Water	4
EW-1	04/11/2003 10:00	Water	5

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Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496

04/18/2003 14:26

Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.
Attn.: Robert Kitay

208 West El Pintado Road
Danville, CA 94526
Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412
Chan Auto

Received: 04/14/2003 17:15

Prep(s):	5030	Test(s):	8015M
	5030		8021B
Sample ID:	MW-1	Lab ID:	2003-04-0356-1
Sampled:	04/11/2003 09:10	Extracted:	4/17/2003 12:19
Matrix:	Water	QC Batch#:	2003/04/17-01.05

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	22000	10000	ug/L	200.00	04/17/2003 12:19	
Benzene	1700	100	ug/L	200.00	04/17/2003 12:19	
Toluene	ND	100	ug/L	200.00	04/17/2003 12:19	
Ethyl benzene	270	100	ug/L	200.00	04/17/2003 12:19	
Xylene(s)	580	100	ug/L	200.00	04/17/2003 12:19	
MTBE	16000	1000	ug/L	200.00	04/17/2003 12:19	
Surrogates(s)						
Trifluorotoluene	101.9	58-124	%	200.00	04/17/2003 12:19	
4-Bromofluorobenzene-FID	93.0	50-150	%	200.00	04/17/2003 12:19	

Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

Chan Auto

Received: 04/14/2003 17:15

Prep(s):	5030	Test(s):	8015M
	5030		8021B
Sample ID:	MW-3	Lab ID:	2003-04-0356 - 2
Sampled:	04/11/2003 08:10	Extracted:	4/16/2003 14:50
Matrix:	Water	QC Batch#:	2003/04/16-01.05

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	2900	2500	ug/L	50.00	04/16/2003 14:50	g
Benzene	ND	25	ug/L	50.00	04/16/2003 14:50	
Toluene	ND	25	ug/L	50.00	04/16/2003 14:50	
Ethyl benzene	ND	25	ug/L	50.00	04/16/2003 14:50	
Xylene(s)	ND	25	ug/L	50.00	04/16/2003 14:50	
MTBE	3100	250	ug/L	50.00	04/16/2003 14:50	
Surrogates(s)						
Trifluorotoluene	105.6	58-124	%	50.00	04/16/2003 14:50	
4-Bromofluorobenzene-FID	92.8	50-150	%	50.00	04/16/2003 14:50	

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Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.
Attn.: Robert Kitay

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Danville, CA 94526
Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412
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Received: 04/14/2003 17:15

Prep(s): 5030	Test(s): 8015M
5030	8021B
Sample ID: MW-4	Lab ID: 2003-04-0356-3
Sampled: 04/11/2003 08:35	Extracted: 4/17/2003 12:51
Matrix: Water	QC Batch#: 2003/04/17-01.05

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	690	250	ug/L	5.00	04/17/2003 12:51	g
Benzene	ND	2.5	ug/L	5.00	04/17/2003 12:51	
Toluene	ND	2.5	ug/L	5.00	04/17/2003 12:51	
Ethyl benzene	ND	2.5	ug/L	5.00	04/17/2003 12:51	
Xylene(s)	ND	2.5	ug/L	5.00	04/17/2003 12:51	
MTBE	310	25	ug/L	5.00	04/17/2003 12:51	
Surrogates(s)						
Trifluorotoluene	98.5	58-124	%	5.00	04/17/2003 12:51	
4-Bromofluorobenzene-FID	91.4	50-150	%	5.00	04/17/2003 12:51	

Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

Chan Auto

Received: 04/14/2003 17:15

Prep(s):	5030 5030	Test(s):	8015M 8021B
Sample ID:	MW-5	Lab ID:	2003-04-0356 - 4
Sampled:	04/11/2003 10:30	Extracted:	4/17/2003 13:23
Matrix:	Water	QC Batch#:	2003/04/17-01.05

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	26000	5000	ug/L	100.00	04/17/2003 13:23	
Benzene	2900	50	ug/L	100.00	04/17/2003 13:23	
Toluene	2200	50	ug/L	100.00	04/17/2003 13:23	
Ethyl benzene	590	50	ug/L	100.00	04/17/2003 13:23	
Xylene(s)	2200	50	ug/L	100.00	04/17/2003 13:23	
MTBE	630	500	ug/L	100.00	04/17/2003 13:23	
Surrogates(s)						
Trifluorotoluene	103.0	58-124	%	100.00	04/17/2003 13:23	
4-Bromofluorobenzene-FID	98.4	50-150	%	100.00	04/17/2003 13:23	

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Gas/BTEX Compounds by 8015M/8021

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Danville, CA 94526

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Project: 3412

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Received: 04/14/2003 17:15

Prep(s):	5030 5030	Test(s):	8015M 8021B
Sample ID:	EW-1	Lab ID:	2003-04-0356-5
Sampled:	04/11/2003 10:00	Extracted:	4/17/2003 13:56
Matrix:	Water	QC Batch#:	2003/04/17-01.05

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	8700	2500	ug/L	50.00	04/17/2003 13:56	g
Benzene	890	25	ug/L	50.00	04/17/2003 13:56	
Toluene	ND	25	ug/L	50.00	04/17/2003 13:56	
Ethyl benzene	ND	25	ug/L	50.00	04/17/2003 13:56	
Xylene(s)	82	25	ug/L	50.00	04/17/2003 13:56	
MTBE	5400	250	ug/L	50.00	04/17/2003 13:56	
<i>Surrogates(s)</i>						
Trifluorotoluene	102.2	58-124	%	50.00	04/17/2003 13:56	
4-Bromofluorobenzene-FID	97.2	50-150	%	50.00	04/17/2003 13:56	

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Gas/BTEX Compounds by 8015M/8021

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Project: 3412

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Received: 04/14/2003 17:15

Batch QC Report					
Prep(s): 5030				Test(s): 8015M	
Method Blank		Water		QC Batch # 2003/04/16-01.05	
MB: 2003/04/16-01.05-003				Date Extracted: 04/16/2003 08:16	

Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline	ND	50	ug/L	04/16/2003 08:16	
Benzene	ND	0.5	ug/L	04/16/2003 08:16	
Toluene	ND	0.5	ug/L	04/16/2003 08:16	
Ethyl benzene	ND	0.5	ug/L	04/16/2003 08:16	
Xylene(s)	ND	0.5	ug/L	04/16/2003 08:16	
MTBE	ND	5.0	ug/L	04/16/2003 08:16	
Surrogates(s)					
Trifluorotoluene	98.2	58-124	%	04/16/2003 08:16	
4-Bromofluorobenzene-FID	100.9	50-150	%	04/16/2003 08:16	

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Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

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Received: 04/14/2003 17:15

Batch QC Report

Prep(s): 5030

Method Blank

MB: 2003/04/17-01.05-009

Water

Test(s): 8015M

QC Batch # 2003/04/17-01.05

Date Extracted: 04/17/2003 11:38

Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline	ND	50	ug/L	04/17/2003 11:38	
Benzene	ND	0.5	ug/L	04/17/2003 11:38	
Toluene	ND	0.5	ug/L	04/17/2003 11:38	
Ethyl benzene	ND	0.5	ug/L	04/17/2003 11:38	
Xylene(s)	ND	0.5	ug/L	04/17/2003 11:38	
MTBE	ND	5.0	ug/L	04/17/2003 11:38	
Surrogates(s)					
Trifluorotoluene	101.6	58-124	%	04/17/2003 11:38	
4-Bromofluorobenzene-FID	100.0	50-150	%	04/17/2003 11:38	

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Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

Chan Auto

Received: 04/14/2003 17:15

Batch QC Report					
Prep(s): 5030			Test(s): 8021B		
Laboratory Control Spike		Water		QC Batch # 2003/04/16-01.05	
LCS	2003/04/16-01.05-004	Extracted:	04/16/2003	Analyzed:	04/16/2003 08:48
LCSD	2003/04/16-01.05-005	Extracted:	04/16/2003	Analyzed:	04/16/2003 09:20

Compound	Conc. ug/L		Exp.Conc.	Recovery		RPD	Ctrl.Limits %		Flags	
	LCS	LCSD		LCS	LCSD		%	Rec.	RPD	LCS
Benzene	90.6	91.0	100.0	90.6	91.0	0.4	77-123	20		
Toluene	94.6	94.8	100.0	94.6	94.8	0.2	78-122	20		
Ethyl benzene	94.6	92.7	100.0	94.6	92.7	2.0	70-130	20		
Xylene(s)	279	274	300	93.0	91.3	1.8	75-125	20		
<i>Surrogates(s)</i>										
Trifluorotoluene	482	486	500	96.4	97.2		58-124			

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Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

Chan Auto

Received: 04/14/2003 17:15

Batch QC Report										
Prep(s): 5030						Test(s): 8015M				
Laboratory Control Spike				Water			QC Batch # 2003/04/16-01.05			
LCS	2003/04/16-01.05-006			Extracted: 04/16/2003			Analyzed: 04/16/2003 09:52			
LCSD	2003/04/16-01.05-007			Extracted: 04/16/2003			Analyzed: 04/16/2003 10:24			
Compound	Conc. ug/L		Exp.Conc.	Recovery		RPD %	Ctrl.Limits %		Flags	
	LCS	LCSD		LCS	LCSD		Rec.	RPD	LCS	LCSD
Gasoline	521	491	500	104.2	98.2	5.9	75-125	20		
<i>Surrogates(s)</i> 4-Bromofluorobenzene-FID	530	504	500	106.0	100.8		50-150			

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Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

Chan Auto

Received: 04/14/2003 17:15

Batch QC Report

Prep(s): 5030

Test(s): 8021B

Laboratory Control Spike

Water

QC Batch # 2003/04/17-01.05

LCS: 2003/04/17-01.05-004

Extracted: 04/17/2003

Analyzed: 04/17/2003 08:46

LCSD: 2003/04/17-01.05-005

Extracted: 04/17/2003

Analyzed: 04/17/2003 09:18

Compound	Conc. ug/L		Exp.Conc.	Recovery		RPD	Ctrl.Limits %		Flags	
	LCS	LCSD		LCS	LCSD		%	Rec.	RPD	LCS
Benzene	94.5	94.5	100.0	94.5	94.5	0.0	77-123	20		
Toluene	99.4	101	100.0	99.4	101.0	1.6	78-122	20		
Ethyl benzene	98.8	100	100.0	98.8	100.0	1.2	70-130	20		
Xylene(s)	292	298	300	97.3	99.3	2.0	75-125	20		
Surrogates(s)										
Trifluorotoluene	508	505	500	101.6	101.0		58-124			

Severn Trent Laboratories, Inc.

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Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.
Attn.: Robert Kitay

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Danville, CA 94526
Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412
Chan Auto

Received: 04/14/2003 17:15

Batch QC Report										
Prep(s): 5030						Test(s): 8015M				
Laboratory Control Spike				Water			QC Batch # 2003/04/17-01.05			
LCS	2003/04/17-01.05-006			Extracted: 04/17/2003			Analyzed: 04/17/2003 09:50			
LCSD	2003/04/17-01.05-007			Extracted: 04/17/2003			Analyzed: 04/17/2003 10:22			
Compound	Conc. ug/L		Exp.Conc.	Recovery		RPD	Ctrl.Limits %		Flags	
	LCS	LCSD		LCS	LCSD		%	Rec.	RPD	LCS
Gasoline	503	499	500	100.6	99.8	0.8	75-125	20		
<i>Surrogates(s)</i> 4-Bromofluorobenzene-FID	531	491	500	106.2	98.2		50-150			

Gas/BTEX Compounds by 8015M/8021

Aqua Science Engineers, Inc.

Attn.: Robert Kitay

208 West El Pintado Road

Danville, CA 94526

Phone: (925) 820-9391 Fax: (925) 837-4853

Project: 3412

Chan Auto

Received: 04/14/2003 17:15

Legend and Notes

Result Flag

g

Hydrocarbon reported in the gasoline range does not match our gasoline standard.



STL San Francisco

Chain of Custody

1220 Quarry Lane • Pleasanton CA 94566-4756
 Phone: (925) 484-1919 • Fax: (925) 484-1096
 Email: info@chromalab.com

Reference #: 73409

2003-04-0356

Date 4/11/03 Page 1 of 1

Report To					Analysis Request															Number of Containers
Alt: <u>Robert Kitay</u>																				
Company: <u>ASE</u>																				
Address: <u>Danville, CA</u>																				
Phone: <u>925-826-9391</u> Email:																				
Bill To:																				
Sampled By:																				
Alt:																				
Phone:																				
Sample ID	Date	Time	Mat rlx	Proc env.	TPH EPA 8201/8801 <input type="checkbox"/> 8808 <input type="checkbox"/> 8810 <input type="checkbox"/> 8811 <input type="checkbox"/> 8812 <input type="checkbox"/> 8813 <input type="checkbox"/> 8814 <input type="checkbox"/> 8815 <input type="checkbox"/> 8816 <input type="checkbox"/> 8817 <input type="checkbox"/> 8818 <input type="checkbox"/> 8819 <input type="checkbox"/> 8820 <input type="checkbox"/> 8821 <input type="checkbox"/> 8822 <input type="checkbox"/> 8823 <input type="checkbox"/> 8824 <input type="checkbox"/> 8825 <input type="checkbox"/> 8826 <input type="checkbox"/> 8827 <input type="checkbox"/> 8828 <input type="checkbox"/> 8829 <input type="checkbox"/> 8830 <input type="checkbox"/> 8831 <input type="checkbox"/> 8832 <input type="checkbox"/> 8833 <input type="checkbox"/> 8834 <input type="checkbox"/> 8835 <input type="checkbox"/> 8836 <input type="checkbox"/> 8837 <input type="checkbox"/> 8838 <input type="checkbox"/> 8839 <input type="checkbox"/> 8840 <input 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