aqua science engineers inc.

November 13, 2000

730

QUARTERLY GROUNDWATER MONITORING REPORT
OCTOBER 2000 GROUNDWATER SAMPLING
ASE JOB NO. 3411
at
Hutch's Carwash
17945 Hesperian Boulevard
San Lorenzo, California

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

1.0 INTRODUCTION

The following is a report detailing the results of the October 2000 quarterly groundwater sampling at the Hutch's Carwash property located at 17945 Hesperian Boulevard in San Lorenzo, California (Figures 1 and 2).

2.0 GROUNDWATER FLOW DIRECTION AND GRADIENT

On October 25, 2000, ASE associate geologist Ian Reed measured the depth to water in each site monitoring 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 of the monitoring wells. Groundwater elevation data is presented in Table One and groundwater elevation (potentiometric surface) contours are plotted on Figure 2. The groundwater flow is to the northwest at a gradient of 0.002-feet/foot.

TABLE ONE
Groundwater Elevation Data

Well I.D.	Date of Measurement	Top of Casing Elevation (relative to project datum)	Depth to Water (feet)	Groundwater Elevation (project data)
MW-1	10-06-99	35.00	15.58	19.42
	01-13-00		15.58	19.42
	04-12-00		14.75	20.25
	07-19-00		15.29	19.71
	10-25-00		**15.56**	**19.44**
MW-2	10-06-99	35.21	15.84	19.37
	01-13-00		15.78	19.43
	04-12-00		14.94	20.27
	07-19-00		15.54	19.67
	10-25-00		**15.81**	**19.40**
MW-3	10-06-99	34.47	14.98	19.49
	01-13-00		14.98	19.49
	04-12-00		14.09	20.38
	07-19-00		14.70	19.77
	10-25-00		**14.98**	**19.49**

3.0 GROUNDWATER SAMPLE COLLECTION AND ANALYSIS

On October 25, 2000, ASE associate geologist Ian Reed collected groundwater samples from all three site monitoring wells for analysis. No

free-floating hydrocarbons or sheen were present on the surface of groundwater in any of the monitoring wells. However, hydrocarbon odors were present in water purged from monitoring well MW-1. Prior to sampling, the wells were purged of four well casing volumes of groundwater. The pH, temperature and conductivity of the purge water were monitored during evacuation, and samples were not collected until these parameters stabilized. Samples were collected from each well using dedicated polyethylene bailers. The groundwater samples were decanted from the bailers into 40-ml volatile organic analysis (VOA) vials, preserved with hydrochloric acid, labeled, placed in protective foam sleeves, and stored on ice for transport to Chromalab, Inc. of Pleasanton, California under chain of custody. Well sampling purge water was contained in sealed and labeled 55-gallon steel drums. See Appendix A for a copy of the Field Logs.

The groundwater samples were analyzed by Chromalab for total petroleum hydrocarbons as gasoline (TPH-G) by modified EPA Method 5030/8015 and benzene, toluene, ethyl benzene, and total xylenes (collectively known as BTEX) and methyl tertiary butyl ether (MTBE) by EPA Method 8020. The analytical results are tabulated in Table Two, and copies of the certified analytical report and chain of custody form are included in Appendix B.

TABLE TWO
Certified Analytical Results of **GROUNDWATER** Samples
All results are in **parts per billion**

Well	Date Sampled	TPH Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes	MTBE
MW-1	10-06-99	1,500	3.3	2.3	27	72	120
	01-13-00	1,500	15	19	19	33	650
	04-12-00	1,700	18	13	45	79	2,600
	07-19-00	2,200	31	< 5.0	81	100	2,000
	10-25-00	**3,300**	**20**	**< 5.0**	**9.8**	**9.4**	**3,300**
MW-2	10-06-99	< 50	< 0.5	< 0.5	< 0.5	< 0.5	18
	01-13-00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	16
	04-12-00	< 100	< 1.0	< 1.0	< 1.0	< 1.0	240
	07-19-00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
	10-25-00	**< 50**	**< 0.5**	**< 0.5**	**< 0.5**	**< 0.5**	**6.0**
MW-3	10-06-99	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
	01-13-00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
	04-12-00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
	07-19-00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
	10-25-00	**< 50**	**< 0.5**	**< 0.5**	**< 0.5**	**< 0.5**	**< 5.0**
DHS MCL		NE	1	150	700	1,750	13

Notes:
Most recent concentrations are in **bold.**

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

DHS MCL = California Department of Health Services maximum contaminant level for drinking water

NE = DHS MCL not established

4.0 CONCLUSIONS AND RECOMMENDATIONS

The groundwater samples collected from monitoring well MW-1 contained 3,300 parts per billion (ppb) TPH-G, 20 ppb benzene, 9.8 ppb ethyl benzene, 9.4 ppb total xylenes, and 3,300 ppb MTBE. The groundwater samples collected from monitoring well MW-2 contained 6 ppb MTBE. No hydrocarbons were detected above laboratory reporting limits in groundwater samples collected from monitoring well MW-3.

The benzene and MTBE concentrations in groundwater samples collected from monitoring well MW-1 exceeded the California Department of Health Services (DHS) maximum contaminant level (MCL) for drinking water.

The analytical results this quarter are similar to last quarter's results with only a slight increase in MTBE concentrations in groundwater samples collected from monitoring well MW-1.

ASE recommends that this site remain on a quarterly groundwater monitoring program. Based on this sampling schedule, the next sampling is scheduled for January 2001.

ASE also recommends that monitoring well MW-3 be removed from the quarterly monitoring program since no hydrocarbons have been detected in that well and since it is located upgradient of the abandoned tanks.

5.0 REPORT LIMITATIONS

The results of this assessment represent conditions at the time of groundwater sampling, at the specific locations where the samples were collected, and for the specific parameters analyzed by the laboratory.

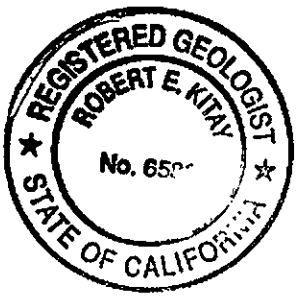
It does not fully characterize the site for contamination resulting from unknown sources, or for parameters not analyzed by the laboratory. All of the laboratory work cited in this report was prepared under the direction of an independent CAL-EPA certified laboratory. The independent laboratory is solely 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. Should you have any questions or comments, please feel free to call us at (925) 820-9391.

Respectfully submitted, -

AQUA SCIENCE ENGINEERS, INC.

Ian T. Reed.
Associate Geologist



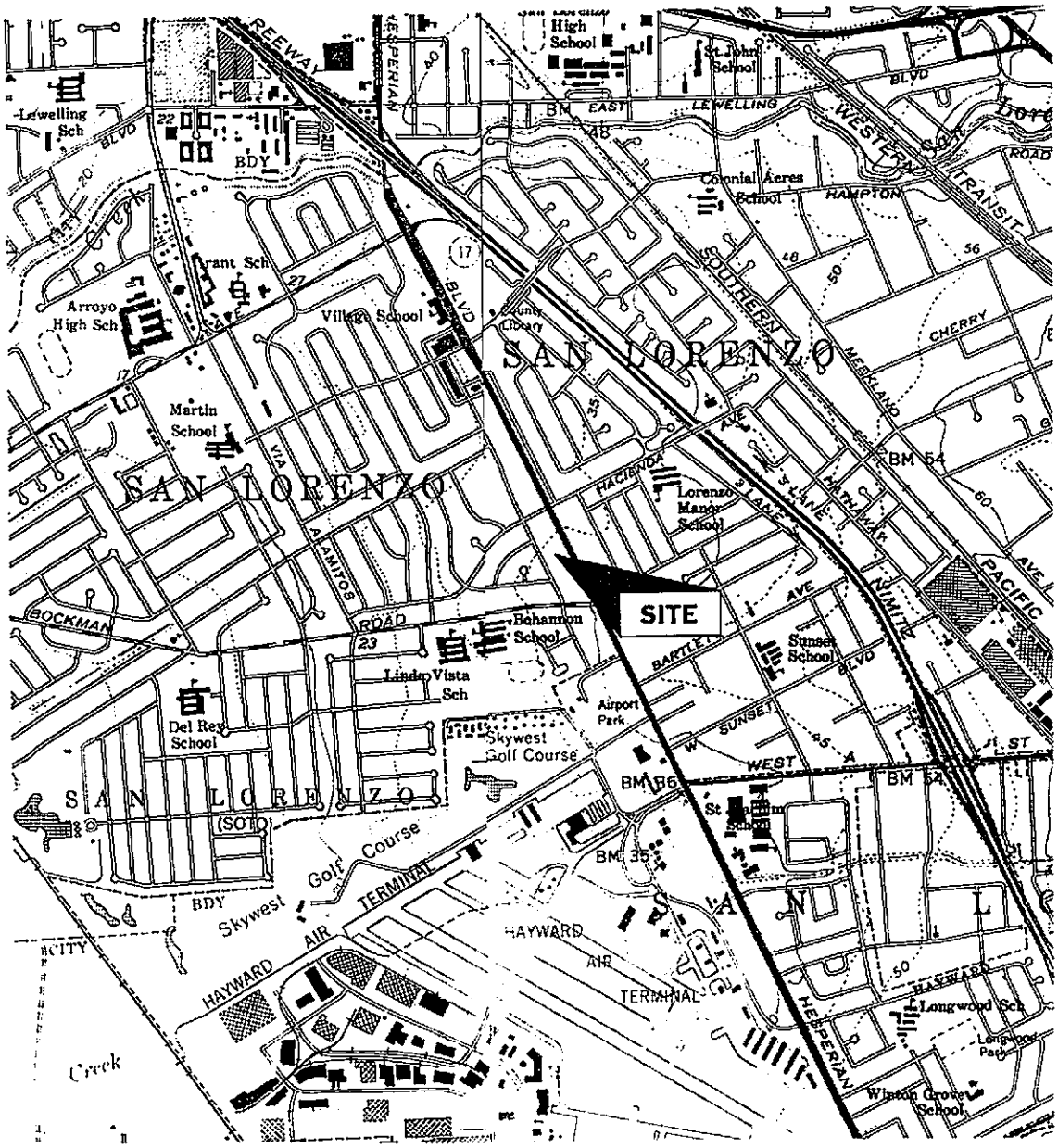
Robert E. Kitay, R.G., R.E.A.
Senior Geologist

Attachments: Figures 1 and 2
Appendices A and B

cc: Mr. Kirk Hutchison, Hutch's Car Wash
Mr. Scott Seery, Alameda County Health Care Services Agency
Mr. Chuck Headlee, California Regional Water Quality Control Board

NORTH

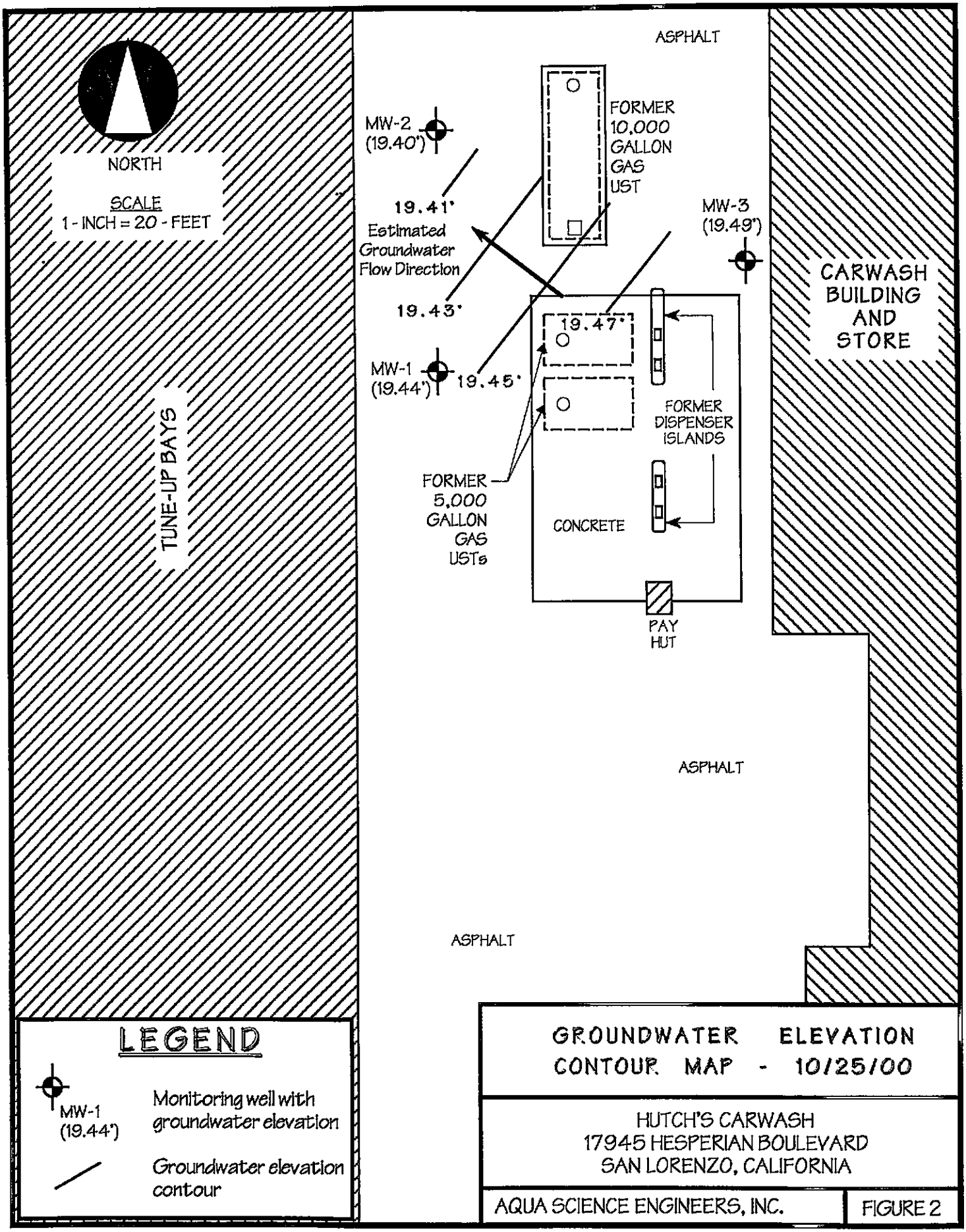
NOT TO SCALE



LOCATION MAP

Hutch's Carwash
17945 Hesperian Boulevard
San Lorenzo, California

AQUA SCIENCE ENGINEERS, INC. | Figure 1


NORTH
SCALE
1 - INCH = 20 - FEET
TUNE-UP BAYS
ASPHALT
MW-2
(19.40')
FORMER
10,000
GALLON
GAS
UST
MW-3
(19.49')
19.41'
Estimated
Groundwater
Flow Direction
19.43'
CARWASH
BUILDING
AND
STORE
19.47'
MW-1
(19.44')
19.45'
FORMER
DISPENSER
ISLANDS
FORMER
5,000
GALLON
GAS
USTs
CONCRETE
PAY
HUT
ASPHALT
ASPHALT
LEGEND
MW-1
(19.44')
Monitoring well with
groundwater elevation
Groundwater elevation
contour
GROUNDWATER ELEVATION
CONTOUR MAP - 10/25/00
HUTCH'S CARWASH
17945 HESPERIAN BOULEVARD
SAN LORENZO, CALIFORNIA
AQUA SCIENCE ENGINEERS, INC.
FIGURE 2

APPENDIX A

Well Sampling Field Logs

aqua science engineers inc.

WELL SAMPLING FIELD LOG

Project Name and Address: Hutch's Car Wash
Job #: 3411 Date of sampling: 6/25
Well Name: MW-1 Sampled by: ITR
Total depth of well (feet): 26.68 Well diameter (inches): 2"
Depth to water before sampling (feet): 15.56
Thickness of floating product if any: —
Depth of well casing in water (feet): 11.12
Number of gallons per well casing volume (gallons): 1.9
Number of well casing volumes to be removed: 4
Req'd volume of groundwater to be purged before sampling (gallons): 8
Equipment used to purge the well: ded. bailer
Time Evacuation Began: 1400 Time Evacuation Finished: 1415
Approximate volume of groundwater purged: 8
Did the well go dry?: NO After how many gallons: —
Time samples were collected: 1420
Depth to water at time of sampling: 16.97
Percent recovery at time of sampling:
Samples collected with: ded. bailer
Sample color: clear/brown Odor: v. slight HC odor
Description of sediment in sample: silt

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity (µS)
1	21.0	7.01	21
2	21.6	7.01	21
3	21.3	7.02	21
4	21.4	7.02	22

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
MW-1	3	40ml VOA	✓	✓	

aqua science engineers inc.

WELL SAMPLING FIELD LOG

Project Name and Address: Hutch's Car Wash
Job #: 3411 Date of sampling: 10/25/00
Well Name: MW-2 Sampled by: ITR
Total depth of well (feet): 25.56 Well diameter (inches): 2"
Depth to water before sampling (feet): 15.81
Thickness of floating product if any: —
Depth of well casing in water (feet): 9.75
Number of gallons per well casing volume (gallons): 1.7
Number of well casing volumes to be removed: 4
Req'd volume of groundwater to be purged before sampling (gallons): 6.8
Equipment used to purge the well: ded. bailer
Time Evacuation Began: 1340 Time Evacuation Finished: 1350
Approximate volume of groundwater purged: 6.8
Did the well go dry?: NO After how many gallons: —
Time samples were collected: 1355
Depth to water at time of sampling: 16.74
Percent recovery at time of sampling:
Samples collected with: ded. bailer
Sample color: clear/brown Odor: v. slight H2S odor
Description of sediment in sample: f. silt and f sand.

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity (µS)
1	19.8	7.13	20
2	19.9	7.12	20
3	19.9	7.12	21
4	19.8	7.13	21

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
MW-2	3	40ml VOA	✓	✓	

aqua science engineers inc.

WELL SAMPLING FIELD LOG

Project Name and Address: Hutch's Car Wash
Job #: 3411 Date of sampling: 10/25/00
Well Name: MW-3 Sampled by: TR
Total depth of well (feet): 26.94 Well diameter (inches): 2 4
Depth to water before sampling (feet): 14.98
Thickness of floating product if any: —
Depth of well casing in water (feet): 11.96
Number of gallons per well casing volume (gallons): 2
Number of well casing volumes to be removed: 4
Req'd volume of groundwater to be purged before sampling (gallons): 8
Equipment used to purge the well: ded. bailer
Time Evacuation Began: 1320 Time Evacuation Finished: 1330
Approximate volume of groundwater purged: 8
Did the well go dry?: NO After how many gallons: —
Time samples were collected: 1335
Depth to water at time of sampling: 15.74
Percent recovery at time of sampling:
Samples collected with: ded. bailer
Sample color: clear/brown Odor: none
Description of sediment in sample: fi silt

CHEMICAL DATA

Volume Purged	Temp	pH	Conductivity (µS)
1	24.0	7.31	17
2	24.1	7.29	16
3	24.3	7.28	16
4	24.2	7.28	17

SAMPLES COLLECTED

Sample	# of containers	Volume & type container	Pres	Iced?	Analysis
MW-3	3	40ml VOA	✓	✓	

APPENDIX B

Certified Analytical Report
and
Chain of Custody Documentation

Aqua Science Engineers, Inc.
208 West El Pintado Road
Danville, CA 94526

Attn.: Mr. Ian T. Reed

Project: 3411
Hutch's Car Wash

Site: 17945 Hesperion Blvd.
San Lorrenzo, CA

Dear Mr. Reed,

Attached is our report for your samples received on Wednesday October 25, 2000
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 December 9, 2000 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@chromalab.com

Sincerely,

Vincent Vancil

CHROMALAB, INC.

Environmental Services (SDB)

Submission #: 2000-10-0517

Gas/BTEX and MTBE

Aqua Science Engineers, Inc.

208 West El Pintado Road
Danville, CA 94526

Attn: Ian T. Reed

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

Project #: 3411

Project: Hutch's Car Wash

Site: 17945 Hesperion Blvd.
San Lorrenzo, CA

Samples Reported

Sample ID	Matrix	Date Sampled	Lab #
MW-1	Water	10/25/2000 14:20	1
MW-2	Water	10/25/2000 13:55	2
MW-3	Water	10/25/2000 13:35	3

CHROMALAB, INC.

Environmental Services (SDB)

Submission #: 2000-10-0517

To: **Aqua Science Engineers, Inc.**

Attn.: Ian T. Reed

Test Method: 8020
8015M

Prep Method: 5030

Gas/BTEX and MTBE

Sample ID:	**MW-1**	Lab Sample ID:	**2000-10-0517-001**
Project:	3411 Hutch's Car Wash	Received:	10/25/2000 14:30
Site:	17945 Hesperion Blvd. San Lorrenzo, CA	Extracted:	11/01/2000 11:42
Sampled:	10/25/2000 14:20	QC-Batch:	2000/10/31-01.02 2000/11/01-01.02
Matrix:	Water		

Compound	Result	Rep.Limit	Units	Dilution	Analyzed	Flag
Gasoline	3300	2500	ug/L	50.00	11/01/2000 11:42	g
Benzene	20	5.0	ug/L	10.00	10/31/2000 20:14	
Toluene	ND	5.0	ug/L	10.00	10/31/2000 20:14	
Ethyl benzene	9.8	5.0	ug/L	10.00	10/31/2000 20:14	
Xylene(s)	9.4	5.0	ug/L	10.00	10/31/2000 20:14	
MTBE	3300	250	ug/L	50.00	11/01/2000 11:42	
Surrogate(s)						
Trifluorotoluene	82.1	58-124	%	1.00	10/31/2000 20:14	
4-Bromofluorobenzene-FID	84.0	50-150	%	1.00	11/01/2000 11:42	

To: **Aqua Science Engineers, Inc.**

Attn.: Ian T. Reed

Test Method: 8020
8015M

Prep Method: 5030

Gas/BTEX and MTBE

Sample ID:	**MW-2**	Lab Sample ID:	**2000-10-0517-002**
Project:	3411 Hutch's Car Wash	Received:	10/25/2000 14:30
Site:	17945 Hesperion Blvd. San Lorrenzo, CA	Extracted:	11/01/2000 00:24
Sampled:	10/25/2000 13:55	QC-Batch:	2000/10/31-01.02
Matrix:	Water		

Compound	Result	Rep.Limit	Units	Dilution	Analyzed	Flag
Gasoline	ND	50	ug/L	1.00	11/01/2000 00:24	
Benzene	ND	0.50	ug/L	1.00	11/01/2000 00:24	
Toluene	ND	0.50	ug/L	1.00	11/01/2000 00:24	
Ethyl benzene	ND	0.50	ug/L	1.00	11/01/2000 00:24	
Xylene(s)	ND	0.50	ug/L	1.00	11/01/2000 00:24	
MTBE	6.0	5.0	ug/L	1.00	11/01/2000 00:24	
Surrogate(s)						
Trifluorotoluene	87.7	58-124	%	1.00	11/01/2000 00:24	
4-Bromofluorobenzene-FID	84.6	50-150	%	1.00	11/01/2000 00:24	

To: **Aqua Science Engineers, Inc.**

Attn.: Ian T. Reed

Test Method: 8020
8015M

Prep Method: 5030

Gas/BTEX and MTBE

Sample ID:	**MW-3**	Lab Sample ID:	**2000-10-0517-003**
Project:	3411 Hutch's Car Wash	Received:	10/25/2000 14:30
Site:	17945 Hesperion Blvd. San Lorrenzo, CA	Extracted:	11/01/2000 12:13
Sampled:	10/25/2000 13:35	QC-Batch:	2000/11/01-01.02
Matrix:	Water		

Compound	Result	Rep.Limit	Units	Dilution	Analyzed	Flag
Gasoline	ND	50	ug/L	1.00	11/01/2000 12:13	
Benzene	ND	0.50	ug/L	1.00	11/01/2000 12:13	
Toluene	ND	0.50	ug/L	1.00	11/01/2000 12:13	
Ethyl benzene	ND	0.50	ug/L	1.00	11/01/2000 12:13	
Xylene(s)	ND	0.50	ug/L	1.00	11/01/2000 12:13	
MTBE	ND	5.0	ug/L	1.00	11/01/2000 12:13	
Surrogate(s)						
Trifluorotoluene	109.1	58-124	%	1.00	11/01/2000 12:13	
4-Bromofluorobenzene-FID	87.0	50-150	%	1.00	11/01/2000 12:13	

To: **Aqua Science Engineers, Inc.**

Attn.: Ian T. Reed

Test Method: 8015M
8020
8021B

Prep Method: 5030

Batch QC Report
Gas/BTEX and MTBE

Method Blank | **Water** | **QC Batch # 2000/10/31-01.02**

MB: 2000/10/31-01.02-001 | Date Extracted: 10/31/2000 06:41

Compound	Result	Rep.Limit	Units	Analyzed	Flag
Gasoline	ND	50	ug/L	10/31/2000 06:41	
Benzene	ND	0.5	ug/L	10/31/2000 06:41	
Toluene	ND	0.5	ug/L	10/31/2000 06:41	
Ethyl benzene	ND	0.5	ug/L	10/31/2000 06:41	
Xylene(s)	ND	0.5	ug/L	10/31/2000 06:41	
MTBE	ND	5.0	ug/L	10/31/2000 06:41	
Surrogate(s)					
Trifluorotoluene	79.8	58-124	%	10/31/2000 06:41	
4-Bromofluorobenzene-FID	80.8	50-150	%	10/31/2000 06:41	

To: **Aqua Science Engineers, Inc.**

Attn.: Ian T. Reed

Test Method: 8015M
8020
8021B

Prep Method: 5030

Batch QC Report
Gas/BTEX and MTBE

Method Blank | **Water** | **QC Batch # 2000/11/01-01.02**

MB: 2000/11/01-01.02-001

Date Extracted: 11/01/2000 05:56

Compound	Result	Rep.Limit	Units	Analyzed	Flag
Gasoline	ND	50	ug/L	11/01/2000 05:56	
Benzene	ND	0.5	ug/L	11/01/2000 05:56	
Toluene	ND	0.5	ug/L	11/01/2000 05:56	
Ethyl benzene	ND	0.5	ug/L	11/01/2000 05:56	
Xylene(s)	ND	0.5	ug/L	11/01/2000 05:56	
MTBE	ND	5.0	ug/L	11/01/2000 05:56	
Surrogate(s)					
Trifluorotoluene	81.6	58-124	%	11/01/2000 05:56	
4-Bromofluorobenzene-FID	82.8	50-150	%	11/01/2000 05:56	

CHROMALAB, INC.

Environmental Services (SDB)

Submission #: 2000-10-0517

To: **Aqua Science Engineers, Inc.**

Test Method: 8015M
8020
8021B

Attn: Ian T. Reed

Prep Method: 5030

Batch QC Report

Gas/BTEX and MTBE

Laboratory Control Spike (LCS/LCSD) **Water** **QC Batch # 2000/10/31-01.02**

LCS: 2000/10/31-01.02-002 Extracted: 10/31/2000 07:12 Analyzed 10/31/2000 07:12

LCSD: 2000/10/31-01.02-003 Extracted: 10/31/2000 07:43 Analyzed 10/31/2000 07:43

Compound	Conc. [ug/L]		Exp.Conc. [ug/L]		Recovery [%]		RPD	Ctrl. Limits [%]		Flags	
	LCS	LCSD	LCS	LCSD	LCS	LCSD	[%]	Recovery	RPD	LCS	LCSD
Gasoline	490	499	500	500	98.0	99.8	1.8	75-125	20		
Benzene	103	102	100.0	100.0	103.0	102.0	1.0	77-123	20		
Toluene	99.7	99.8	100.0	100.0	99.7	99.8	0.1	78-122	20		
Ethyl benzene	92.3	98.6	100.0	100.0	92.3	98.6	6.6	70-130	20		
Xylene(s)	268	287	300	300	89.3	95.7	6.9	75-125	20		
Surrogate(s)											
Trifluorotoluene	434	416	500	500	86.8	83.2		58-124			
4-Bromofluorobenzene-FI	445	457	500	500	89.0	91.4		50-150			

To: **Aqua Science Engineers, Inc.**

Test Method: 8015M
8020
8021B

Attn: Ian T. Reed

Prep Method: 5030

Batch QC Report

Gas/BTEX and MTBE

Laboratory Control Spike (LCS/LCSD) **Water** **QC Batch # 2000/11/01-01.02**

LCS: 2000/11/01-01.02-002 Extracted: 11/01/2000 06:27 Analyzed 11/01/2000 06:27

LCSD: 2000/11/01-01.02-003 Extracted: 11/01/2000 06:58 Analyzed 11/01/2000 06:58

Compound	Conc. [ug/L]		Exp.Conc. [ug/L]		Recovery [%]		RPD	Ctrl. Limits [%]		Flags	
	LCS	LCSD	LCS	LCSD	LCS	LCSD	[%]	Recovery	RPD	LCS	LCSD
Gasoline	499	518	500	500	99.8	103.6	3.7	75-125	20		
Benzene	107	102	100.0	100.0	107.0	102.0	4.8	77-123	20		
Toluene	103	97.4	100.0	100.0	103.0	97.4	5.6	78-122	20		
Ethyl benzene	94.8	90.6	100.0	100.0	94.8	90.6	4.5	70-130	20		
Xylene(s)	274	264	300	300	91.3	88.0	3.7	75-125	20		
Surrogate(s)											
Trifluorotoluene	440	403	500	500	88.0	80.6		58-124			
4-Bromofluorobenzene-FI	448	459	500	500	89.6	91.8		50-150			

To: **Aqua Science Engineers, Inc.**

Attn: Ian T. Reed

Test Method: 8015M
8020

Prep Method: 5030

Legend & Notes

Gas/BTEX and MTBE

Analyte Flags

g

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

VTBR2

Aqua Science Engineers, Inc.
208 W. El Pintado Road
Danville, CA 94526
(925) 820-9391
FAX (925) 837-4853

Chain of Custody

2000-10-0517

PAGE 1 OF 1

SAMPLER (SIGNATURE) Ian Reed (PHONE NO.) (925)820-9391

PROJECT NAME HUTCH's CAR WASH JOB NO. 3411

ADDRESS 17945 Hesperian Blvd. San Lorenzo CA

ANALYSIS REQUEST

SPECIAL INSTRUCTIONS:

5-day TAT

SAMPLE ID.	DATE	TIME	MATRIX	NO. OF SAMPLES	TPH-GAS / MTBE & BTEX (EPA 5030/8015-8020)	TPH-DIESEL (EPA 3510/8015)	TPH-DIESEL & MOTOR OIL (EPA 3510/8015)	PURGEABLE HALOCARBONS (EPA 601/8010)	VOLATILE ORGANICS (EPA 624/8240/8260)	SEMI-VOLATILE ORGANICS (EPA 625/8270)	OIL & GREASE (EPA 5520)	LUFT METALS (5) (EPA 6010+7000)	CAM 17 METALS (EPA 6010+7000)	PCBs & PESTICIDES (EPA 608/8080)	ORGANOPHOSPHORUS PESTICIDES (EPA 8140 EPA 608/8080)	FUEL OXYGENATES (EPA 8260)	Pb (TOTAL or DISSOLVED) (EPA 6010)	TPH-G/BTEX/5 OXY'S (EPA 8260)	TPH-G/BTEX/7 OXY'S / HVOCS (EPA 8260)			COMPOSITE
MW-1	10/25	1420	water	3	X																	
MW-2	10/25	1365	water	3	X																	
MW-3	10/25	1335	water	3	X																	

RELINQUISHED BY:	RECEIVED BY:	RELINQUISHED BY:	RECEIVED BY LABORATORY:	COMMENTS:
(signature) Ian Reed (time) 1430	(signature) (time)	(signature) (time)	(signature) (time) 14:20	
(printed name) Ian T. Reed (date) 10/25/00	(printed name) (date)	(printed name) (date)	(printed name) (date) 10/25/00	TURN AROUND TIME
Company- ASE	Company-	Company-	Company-	STANDARD 24Hr 48Hr 72Hr
				OTHER: 24 hrs