Hutch's Car Washes, Inc.

SINCE 1955

DETAILING

QUIKLUBE

Mark Detterman Alameda County Health Care Services Agency 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502

SUBJECT: RO0000451

Hutch's Car Wash 17945 Hesperian Blvd San Lorenzo, CA 94580

Dear Mr. Detterman:

Attached please find a copy of the most recent report for the above referenced site.

I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge.

Sincerely,

Allen Kirk Hutchison

Attachment

RECEIVED

9:17 am, May 23, 2012

Alameda County Environmental Health



July 16, 2010

GROUNDWATER MONITORING REPORT MAY 2010 GROUNDWATER SAMPLING ASE JOB NO. 3411

at
Hutch's Carwash
17945 Hesperian Boulevard
San Lorenzo, California

Submitted by:
AQUA SCIENCE ENGINEERS, INC.
55 Oak Court, Suite 220
Danville, CA 94526
(925) 820-9391



1.0 INTRODUCTION

The following is a report detailing the results of the May 21, 2010 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 May 21, 2010, ASE 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.

The groundwater flow is to the northwest at a gradient of 0.0015-feet/foot. Groundwater elevation (potentiometric surface) contours are plotted on Figure 2.

3.0 GROUNDWATER SAMPLE COLLECTION AND ANALYSIS

On May 21, 2010, ASE collected a groundwater sample from monitoring well MW-1 for analyses. Monitoring well MW-3 is no longer being sampled because hydrocarbons have not been detected since its installation. Monitoring well MW-2 is also no longer being sampled in accordance with a letter from the Alameda County Health Care Services Agency (ACHCSA) dated August 12, 2002 stating MW-2 may be excluded from further sampling events until further notice. Prior to sampling, monitoring well MW-1 was purged of three well casing volumes of groundwater. Samples were then collected using a disposable polyethylene bailer. The groundwater samples were decanted from the bottom of the bailer using a low-flow emptying device into 40-ml volatile organic analysis (VOA) vials, preserved with hydrochloric acid, labeled, and stored on ice for transport to Kiff Analytical, LLC of Davis, California (CA ELAP #2236) under appropriate chain of custody documentation.

The well sampling purge water was contained in a sealed and labeled 55-gallon steel drum. The well sampling field logs are included as Appendix A.

The groundwater samples were analyzed by Kiff Analytical, LLC for total petroleum hydrocarbons as gasoline (TPH-G), benzene, toluene, ethyl benzene, and total xylenes (collectively known as BTEX) and methyl tertiary butyl ether (MTBE) by EPA Method 8260B.

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.



4.0 RESULTS AND CONCLUSIONS

The groundwater sample collected from monitoring well MW-1 contained 69 parts per billion (ppb) TPH-G and 33 ppb MTBE. These concentrations show a decrease from the previous sampling in December 2009.

The MTBE concentration in the groundwater sample collected from monitoring well MW-1 exceeded the California Regional Water Quality Control Board, San Francisco Bay Region (RWQCB) Environmental Screening Level (ESL) presented in the "Screening For Environmental Concerns at Sites With Contaminated Soil and Groundwater" document dated May 2008 for sites where water is a current or potential source of drinking water. However, the MTBE concentration did not exceed the ESL for sites where groundwater is not a current or potential source of drinking water.

5.0 RECOMMENDATIONS

A soil and groundwater assessment is scheduled for July 2010. Recommendations will be provided in the report for that assessment, which will likely be completed in August 2010.

6.0 REPORT LIMITATIONS

The results presented in this report 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-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. Should you have any questions or comments, please feel free to call us at (925) 820-9391.

Respectfully submitted,

hal C. Kt.

AQUA SCIENCE ENGINEERS, INC.

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

Attachments: Figures 1 and 2

Appendices A and B

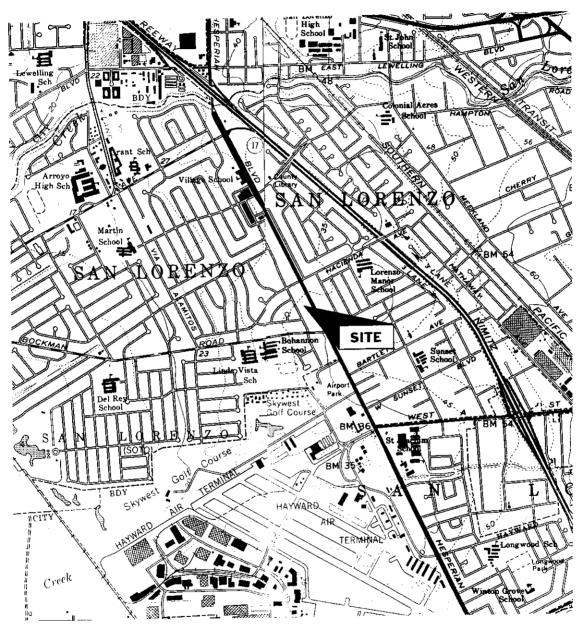
cc: Mr. Kirk Hutchison, Hutch's Car Wash

Mr. Steven Plunkett, Alameda County Health Care Services Agency



FIGURES



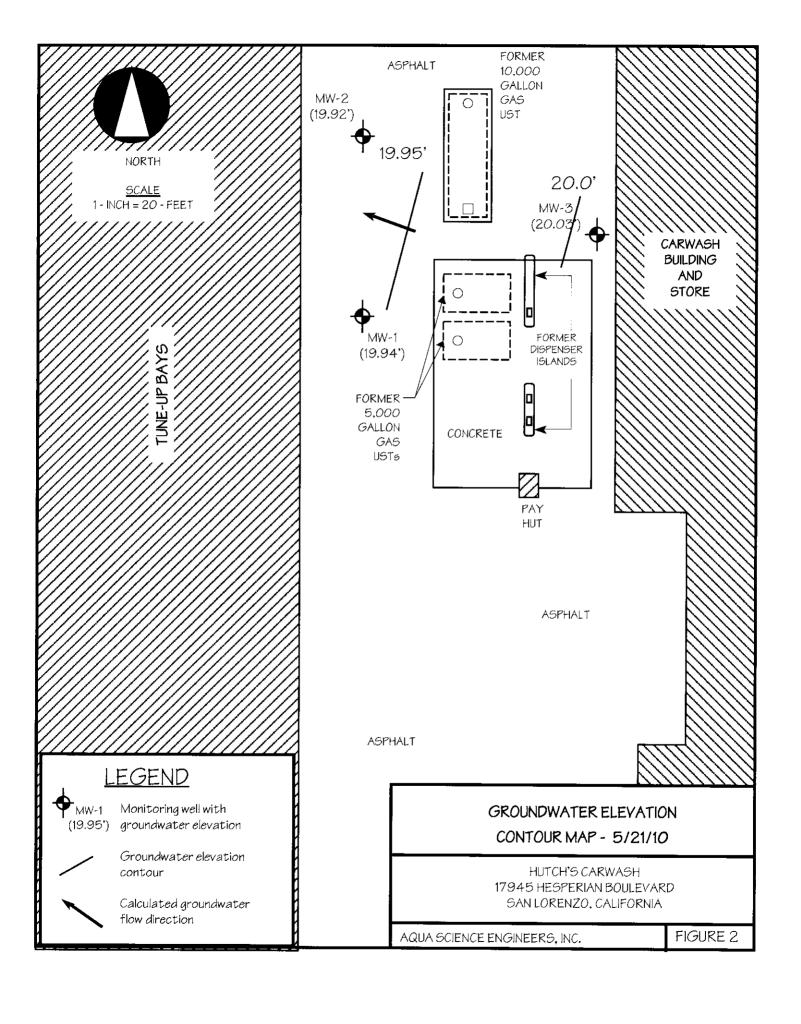


LOCATION MAP

Hutch's Carwash 17945 Hesperian Boulevard San Lorenzo, California

AQUA SCIENCE ENGINEERS, INC.

Figure 1





TABLES

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TABLE ONE Groundwater Elevation Data Hutch's Carwash 17945 Hesperian Bivd., San Lorenzo, CA

Well	Date of	Top of Casing	Depth to	Groundwater
ID	Measurement	Elevation	Water	Elevation
		(Relative to Mean Sea Level)	(feet)	(project data)
MW-1	10/6/99	35.00	15.58	19,42
	1/13/00		15.58	19.42
	4/12/00		14.75	20.25
	7/19/00		15.29	19.71
	10/25/00		15.56	19.44
	1/16/01		15.22	19.78
	4/4/01		15.05	19.95
	7/6/01		15,49	19.51
	10/1/01		15.78	19.22
	1/7/02		13.83	21.17
	4/2/02		14.83	20.17
	7/9/02		15.41	19.59
	10/1/02.		15.7 <i>0</i>	19.3
	1/24/03		14.69	20.31
	7/25/03		15.41	19.59
	1/16/0 4		1 4. 73	20.27
	7/14/04		15.54	19.46
	1/29/05		14.38	20.62
	7/22/05		15.23	19.77
	1/25/06		14.00	21.00
	6/10/06		15.13	19.87
	1/26/07		15.3 <i>0</i>	19.70
	7/5/07		15.46	19.54
	1/30/08		14.32	20.68
	1/27/09		15.43	19.57
	12/8/09		15.57	19.43
	5/21/1 <i>0</i>		15.06	19.94
MW-2	10/6/99	35.21	15.84	19.37
	1/13/00		15.78	19.43
	4/12/00		14.94	20.27
	7/19/00		15.54	19.67
	10/25/00		15.81	19.4
	1/16/01		15.50	19.71
	4/4/01		15.28	19.93
	7/6/01		15.73	19.48
	10/1/01		16.06	19.15
	1/7/02		14.08	21.13
	4/2/02		15.04	20.17
	7/9/02		15.66 15.06	19.55
	10/1/02 1/24/03		15.96	19.25
	7/25/03		14.90 15.68	20.31
	1/16/04			19.53
	7/14/04		14.93 15.81	20.28
	1/29/05		15.81 14.90	19. 4 0 20.31
	7/22/05		15.46	19,75
	1/25/06		14,16	21.05
	6/10/06		15.40	19.81
	1/26/07		15,55	19.66
	7/5/07		15.72	19,49
	1/30/08		14.51	20.70
	1/27/09		15.67	19.54
	12/8/09		15.85	19.36
	5/21/10		15.29	19.92
	J. 21/10		10.20	10.02

TABLE ONE Groundwater Elevation Data Hutch's Carwash

17945	Hesperian	Blvd., San	Lorenzo,	ÇΑ
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Well	Date of	Top of Casing	Depth to	Groundwater
ID	Measurement	Elevation	Water	Elevation
		(Relative to Mean Sea Level)	(feet)	(project data)
MW-3	10/6/99	34.47	14.98	19.49
	1/13/00		14.98	19.49
	4/12/00		14.09	20.38
	7/19/00		14.70	19.77
	10/25/00		14,98	19.49
	1/16/01		14.58	19.89
	4/4/01		14.43	20.04
	7/6/01		14.85	19.62
	10/1/01		15.21	19.26
	1/7/02		13.24	21.23
	4/2/02		14.20	20.27
	7/9/02		14.81	19.66
	10/1/02		15.12	19.35
	1/24/03		14.05	20.42
	7/25/03		14.82	19.65
	1/16/04		14.08	20.39
	7/14/04		14.94	19.53
	1/29/05		14.03	20.44
	7/22/05		14.59	19.88
	1/25/06		13,31	21,16
	6/10/06		14.53	19.94
	1/26/07		14.69	19.78
	7/5/07		1 4. 88	19.59
	1/30/08		13.64	20.83
	1/27/09		14.83	19.64
	12/8/09		14.98	19.49
	5/21/10		14.44	20.03

TABLE TWO Summary of Analytical Results for GROUNDWATER Samples Hutch's Carwash

17945 Hesperian Blvd., San Lorenzo, CA All results are in parts per billion (ppb)

Well ID					•	
& Dates				Ethyl-	Total	
Sampled	TPH-G	Benzene	Toluene	benzene	Xylenes	MTBE
MW-1						
10/6/99	1,500	3.3	2.3	27	72	12 <i>0</i>
1/13/00	1,500	15	19	19	33	65 <i>0</i>
4/12/00	1,700	18	13	45	79	2,600
7/19/00	2,200	31	< 5.0	81	100	2,000
10/25/00	3,300	20	< 5.0	98	9.4	3 , 300
1/16/01	4,100	34	14	60	120	1,300
4/4/01	2,900	14	< 0.5	34	32	2,000
7/6/01	1,300	4.4	< 0.5	12	13	700
10/1/01	1,100	4.1	< 0.5	18	19	520
1/7/02	1,400	34	< 0.5	13	15	1,300
4/2/02	1,900	30	6.7	24	30	1,000
7/9/02	1,500	26	< 5.0	12	8.6	820
10/1/02	830	3.6	< 2.5	7.4	2.9	52 <i>0</i>
1/24/03	1,300	6.2	< 5.0	12	< 5.0	680
7/25/03	52 <i>0</i>	15	< 1.0	1 1	1.0	25 <i>0</i>
1/16/04	540	3.9	< 2.5	8.3	3.1	29 <i>0</i>
7/14/04	220	< 1.0	< 1.0	8.1	< 1.0	140
1/29/05	16 <i>0</i>	1.0	< 0.5	2.5	< 1.0	60
7/22/05	380	2.5	< 1.0	9.1	< 2.0	210
1/25/06	25 <i>0</i>	1.2	< 1.0	3.3	< 2.0	220
6/10/06	< 100	< 1.0	< 1.0	1.3	< 2.0	180
1/26/07	< 50	< 0.5	< 0.5	< 0.5	< 1.0	18
7/5/07	< 50	< 0.5	< 0.5	< 0.5	< 1. <i>O</i>	37
1/30/08	< 200	< 2.0	< 2.0	< 2.0	< 4.0	290
1/27/09	140	< 0.5	< 0.5	< 0.5	< 0.5	17 <i>0</i>
12/8/09	17 <i>0</i>	< 0.5	< 0.5	< 0.5	< 0.5	15 <i>0</i>
5/20/10	69	< 0.5	< 0.5	< 0.5	< 0.5	33

TABLE TWO

Summary of Analytical Results for GROUNDWATER Samples

Hutch's Carwash

17945 Hesperian Blvd., San Lorenzo, CA All results are in parts per billion (ppb)

Well ID				- ·- · · ·		
& Dates				Ethyl-	Total	
Sampled	TPH-G	Benzene	Toluene	benzene	Xylenes	MTBE
<u>MW-2</u>						
10/6/99	< 5 <i>0</i>	< 0.5	< 0.5	< 0.5	< 0.5	18
1/13/ <i>00</i>	< 5 <i>0</i>	< 0.5	< 0.5	< 0.5	< 0.5	16
4/12/00	< 100	< 1.0	< 1.0	< 1.0	< 1.0	240
7/19/00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
10/25/00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	6
1/16/01	< 50	< 0.5	< 0.5	< 0.5	< 0.5	8
4/4/01	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
7/6/01	< 50	< 0.5	< 0.5	< 0.5	< 0.5	6
10/1/01	< 50	< 0.5	< 0.5	< 0.5	< 0.5	21
1/7/02	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
4/2/02	< 5 <i>0</i>	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
7/9/02	< 5 <i>0</i>	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
10/1/02	No longer sa	ampled				
MW-3						
10/6/99	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5. <i>0</i>
1/13/00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
4/12/00	< 50	< 0.5	< 0.5	< 0.5	< 0.5	< 5.0
7/19/00	< 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
1/16/01	No longer sa	ampled				
EGI (DUA)	100	4	40	3 0	00	r
ESL (DW) ESL (NDW)	100 210	1 46	40 130	30 43	20 100	5 1,800

Notes:

ESL = Environmental screening level presented in the "Screening For Environmental Concerns at Sites With Contaminated Soil and Groundwater (May 2008)" document prepared by the California Regional Water Quality Control Board, San Francisco Bay Region.

 $\label{eq:def-DW} DW = Groundwater \ | s \ considered \ a \ current \ or \ potential \ source \ of \ drinking \ water \\ NDW = Groundwater \ | s \ not \ considered \ a \ current \ or \ potential \ source \ of \ drinking \ water \\$

Most current data is in Bold

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

^{*} EPA Method 8020/EPA Method 8260 (MTBE confirmation)

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

^{***} Sample contains a discrete peak in addition to gasoline



APPENDIX A

Well Sampling Field Logs

AQUA SCIENCE ENGINEERS

WELL SAMPLING FIELD LOG

PROJECT NAME	Hut ch's	5.L.		
JOB NUMBER	3411		DATE OF SAMPLING 5-21-10	
WELL ID.	250	MW-1	SAMPLER PK	
FOTAL DEPTH OF	F WELL 260		WELL DIAMETER	
DEPTH TO WATE	R PRIOR TO PURGING	15.06		
'RODUCT THICKN	VESS -			
>EPTH OF WELL (CASING IN WATER	10.94		
IUMBER OF GAL	LONS PER WELL CASING	VOLUME 1-8		
IUMBER OF WELL	L CASING VOLUMES TO B	E REMOVED	3	
EQUIRED VOLUM	NE OF GROUNDWATER TO	D BE PURGED PRIOR T	05AMPLING 5-5 94/	
QUIPMENT USED	TOPURGE WELL No	J Disposible 6	ather	
IME EVACUATION		500	TIME EVACUATION COMPLETED 15/0	
ME SAMPLES W	ERE COLLECTED	1515		
ID WELL GODRY	64		AFTER HOW MANY GALLONS	
OLUME OF GROU	JNDWATER PURGED	5.59~1		
AMPLING DEVICE	E New Disposeble	- bailer		
AMPLE COLOR	None		ODOR/SEDIMENT Slight ho/ slight brown	_

HEMICAL DATA

LEVOLUMÉ PURGED	YEMPERATURE - ST. ST.	中,只要这个技术的中的。	PLACE CONDUCTIVITY SERVED
1	65.7	7.03	857
2	65-4	7-03	858
3	65.4	7.03	959

AMPLES COLLECTED

SAMPLE	# OF CONTAINERS	SIZE AND TYPE OF CONTAINER	ANALYSIS	PRESERVED
MW-1	3	40-m1 VOA	TPH-6/BIEX/MBE	7/4



APPENDIX B

Certified Analytical Report and Chain of Custody Documentation



Date: 05/24/2010

Laboratory Results

Robert Kitay Aqua Science Engineers, Inc. 55 Oak Court, Suite 220 Danville, CA 94526

Subject : 1 Water Sample

Project Name: Hutch's Car Wash

Project Number: 3411

Dear Mr. Kitay,

Chemical analysis of the samples referenced above has been completed. Summaries of the data are contained on the following pages. Sample(s) were received under documented chain-of-custody. US EPA protocols for sample storage and preservation were followed. Testing procedures comply with the 2003 NELAC standard. All soil samples are reported on a total weight (wet weight) basis unless noted otherwise in the case narrative. Laboratory results relate only to the samples tested. This report may be freely reproduced in full, but may only be reproduced in part with the express permission of Kiff Analytical, LLC. Kiff Analytical, LLC is certified by the State of California under the National Environmental Laboratory Accreditation Program (NELAP), lab # 08263CA. If you have any questions regarding procedures or results, please call me at 530-297-4800.

Sincerely,



Date: 05/24/2010

Project Name: Hutch's Car Wash

Project Number: 3411

Sample: MW-1 Matrix: Water Lab Number: 73137-01

Sample Date :05/20/2010

Parameter	Measured Value	Method Reporting Limit	Units	Analysis Method	Date Analyzed
Benzene	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
Toluene	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
Ethylbenzene	< 0.50	0.50	u g /L	EPA 8260B	05/22/2010
Total Xylenes	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
Methyl-t-butyl ether (MTBE)	33	0.50	ug/L	EPA 8260B	05/22/2010
TPH as Gasoline	69	50	ug/L	EPA 8260B	05/22/2010
1,2-Dichloroethane-d4 (Surr)	106		% Recovery	EPA 8260B	05/22/2010
Toluene - d8 (Surr)	101		% Recovery	EPA 8260B	05/22/2010

²⁾ MRL raised due to interference

Date: 05/24/2010

QC Report : Method Blank Data

Project Name: Hutch's Car Wash

Project Number: 3411

Parameter	Measured Value	Method Reporti Limit		Analysis Method	Date Analyzed
Benzene	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
Ethylbenzene	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
Toluene	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
Total Xylenes	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
Methyl-t-butyl ether (MTBE)	< 0.50	0.50	ug/L	EPA 8260B	05/22/2010
TPH as Gasoline	< 50	50	ug/L	EPA 8260B	05/22/2010
1,2-Dichloroethane-d4 (Surr)	109		%	EPA 8260B	05/22/2010
Toluene - d8 (Surr)	101		%	EPA 8260B	05/22/2010

		Method		
	Measured	Reporting	Analysis	Date
<u>Parameter</u>	Value	Limit Units	Method	Analyzed

Date: 05/24/2010

Project Name: Hutch's Car Wash

QC Report : Matrix Spike/ Matrix Spike Duplicate

Project Number: 3411

Parameter	Spiked Sample	Sample Value	Spike Level	Spike Dup. Level	Spiked Sample Value	Duplicate Spiked Sample Value	Units	Analysis Method	Date Analyzed	Percent	Duplicate Spiked Sample Percent Recov.	Relative		Relative Percent Diff. Limit
Benzene														
Ethylbenzene	73137-01	<0.50	40.0	39.7	40.8	38.9	ug/L	EPA 8260B	5/22/10	102	98.1	3.76	80-120	25
Methyl-t-butyl ethe	73137-01 r	<0.50	40.0	39.7	39.8	38.1	ug/L	EPA 8260B	5/22/10	99.6	96.1	3.60	80-120	25
O-Xylene	73137-01	33	40.2	39.9	75.8	70.9	ug/L	EPA 8260B	5/22/10	106	95.0	11.2	69.7-121	25
P + M Xylene	73137-01	<0.50	40.0	39.7	38.7	37.4	ug/L	EPA 8260B	5/22/10	96.8	94.2	2.67	79.7-120	25
Toluene	73137-01	<0.50	40.0	39.7	38.5	36.7	ug/L	EPA 8260B	5/22/10	96.4	92.6	4.00	76.8-120	25
TOMOTIO	73137-01	<0.50	40.0	39.7	40.4	38.8	ug/L	EPA 8260B	5/22/10	101	97.8	3.16	80-120	25

Date: 05/24/2010

QC Report : Laboratory Control Sample (LCS)

Project Name : Hutch's Car Wash

Project Number: 3411

Parameter	Spike Level	Units	Analysis Method	Date Analyzed	LCS Percent Recov.	LCS Percent Recov. Limit	·	
Benzene	40.0	ug/L	EPA 8260B	5/22/10	96.8	80-120		
Ethylbenzene	40.0	ug/L	EPA 8260B	5/22/10	94.9	80-120		
Methyl-t-butyl ether	40.2	ug/L	EPA 8260B	5/22/10	99.0	69.7-121		
O-Xylene	40.0	ug/L	EPA 8260B	5/22/10	93.6	79.7-120		
P + M Xylene	40.0	ug/L	EPA 8260B	5/22/10	92.3	76.8-120		
Toluene	40.0	ug/L	EPA 8260B	5/22/10	96.1	80-120		

73137

Aqua Science Engineers, Inc. 55 Oak Court, Suite 220 Danville, CA 94526 (925) 820-9391 FAX (925) 837-4853

Chain of Custody

FAX (925) 837-4853												•		J				_ ,	laf i	,
SAMPLER (SIGNATURE)						PROJECT NAME Hintelies Carriagh								PAGE / of /						
Ru E. Kly						ADDRESS 17945 Hesparian Blud, San Loranzo, CA									′					
ANALYSIS REQUEST					•								δ	Ī	δ					
SPECIAL INSTRUCTIONS:					× 3		등		SECS	ê			98		H SIL					
					TPH-GAS / MTBE & BTEX (EPA 50308015-8020) 9 200	SEL 3/8015)	TPH-DIESEL & MOTOR OIL (EPA 3510/8015)	CAM 17 METALS (EPA 6010+7000)	SEMI-VOLATILE ORGANICS (EPA 625/8270)	Pb (TOTAL or DISSOLVED) (EPA 6010)	DES 1)	FUEL OXYGENATES (EPA 8260)	PURGEABLE HALOCARBONS (EPA 601/8010)	TPH-G/BTEX/5 OXYS (EPA METHOD 8280)	MULTI-RANGE HYDROCARBONS WITH SILICA GEL CLEANUP (EPA 8015)	VOLATILE ORGANICS (EPA 624/8240/8260)	LUFT METALS (5) (EPA 6010+7000)	SITE 4:1		
SAMPLE ID.	DATE	TIME	MATRIX	QUANTITY	TPH-GAS (EPA 503	TPH-DIESEL (EPA 3510/8015)	TPH-DIES (EPA 3510	CAM 17 (EPA 60	SEMI-VO (EPA 625	Pb (TOT (EPA 601	PESTICIDES (EPA 8081)	FUEL OX (EPA 826	PURGE (EPA 60	TPH-G/B (EPA ME	MULTI-R HYDROC GEL CLE	VOLATILI (EPA 624	LUFT ME (EPA 601	COMPOSITE 4:1	EDF	
MW-1	5-2010	1515	M	3	X														×	-01
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Ros C Kly 5-2410	RECEIVED BY: (signature)				e)	RELINQUISHED BY: (signature) (Mine)				REC	RECEIVED BY LABORATORY: (e) M Le (133 (signature) (time)					COMMENTS:				
Robert E. K. Fry 1130 (printed name) (date) (p	orinted na	arne) (date)									Ro	Ron MK Gee 052110				_	TURN AROUND TIME STANDARD 24Hr 48Hr 72Hr			
)	ompany-					Com	pany-				- 1	npany-	·		(_	ANDAR	D/ 24H	dr 481	ir 72Hr



SAMPLE RECEIPT CHECKLIST 73137 Date:

Receiver
RLM
Initials

SRC	G#:	<u> 7313</u>	37	Date:	052110	
Proje	ect ID: Hu	tchs Car	rwash	\		_
Meth	od of Receipt:	Courier	Over-	the-counter	Shipper	
COC Inspection Is COC present? Custody seals on shipping Is COC Signed by Relinq Is sampler name legibly in Is analysis or hold request Is the turnaround time ind Is COC free of whiteout a	uisher? AYendicated on COC? ted for all samples licated on COC?	, <u> </u>	Dated?	Yes Intact Yes Yes Yes Yes Yes Yes Yes	☐ No ☐ No ☐ No ☐ No	ot present N/A No, Cross-outs
Sample Inspection Coolant Present: Temperature °C 2.7 Are there custody seals on Do containers match COC Are there samples matrice Are any sample containers Are preservatives indicate Are preservatives correct the Are samples within holding Are the correct sample contain preservative sample to Does any sample contain preceipt Details Matrix Matrix Matrix Date and Time Sample Put	C? Yes so other than soil, so broken, leaking d? Yes, for analyses reque ng time for analyse tainers used for to perform testing product, have stro Container type Container type Container type Container type	rs? No No, C water, air or carl or damaged? on sample contristed? es requested? he analyses requ ? ng odor or are or	COC lists aboon? ainers ested? therwise sur # of con # of con # of con	☐ Intact sent sample(s) ☐ Yes ☐ Yes ☐ Yes, on CO ☐ Yes	No No No No No No Yes	Not present ple(s) present N/A N/A N/A
Ouicklog Are the Sample ID's indicated of Is the Project ID indicated of Is the Project ID indicated of It project ID is listed on both Are the sample collection of If collection dates are listed Are the sample collection to If collection times are listed COMMENTS:	n both COC and coth COC and cont dates indicated: d on both COC antimes indicated:	COC On sainers, do they a On COC ontainers, do	ey all match ample control il match? On sam they all ma	uiner(s) XOn XYes No iple container(s) itch? XYes iple container(s)	S No Both Not is Not is Not is No Not is No No Not is No No No Not is No No No Not is	☐ Not indicated ☐ N/A ndicated ☐ Not indicated ☐ N/A ☐ Not indicated ☐ N/A ☐ N/A