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March 13, 2006

ICES 6012

Mr. Robert Infelise Cox, Castle & Nicholson LLP 555 Montgomery Street, Suite 1500 San Francisco, California 94111

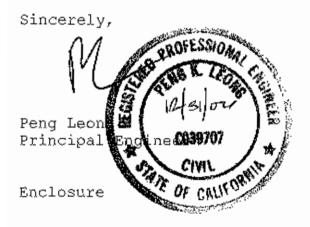
Subject: Supplementary Site Investigation

Jordan Ranch 4233 Fallon Road Dublin, California

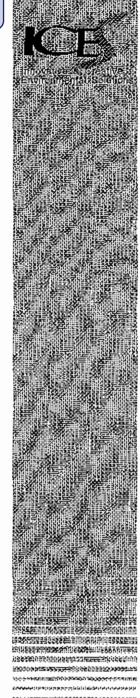
Dear Robert:

Enclosed is the Supplementary Site Investigation Report documenting the soil and groundwater sampling that was conducted by Innovative and Creative Environmental Solutions at the Jordan Ranch located at 4233 Fallon Road in Dublin, California.

If you have any questions or comments concerning this report, please call Derek Wong or me.



cc: Mr. Aaron Ross-Swain, Standard Pacific Homes



SUPPLEMENTARY SITE INVESTIGATION

JORDAN RANCH 4233 FALLON ROAD DUBLIN, CALIFORNIA

March 13, 2006 ICES 6012

Prepared for:

Mr. Robert Infelise Cox, Castle & Nicholson LLP 555 Montgomery Street, Suite 1500 San Francisco, California 94111





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March 13, 2006 ICES 6012

SUPPLEMENTARY SITE INVESTIGATION

JORDAN RANCH 4233 FALLON ROAD DUBLIN, CALIFORNIA

1.0 INTRODUCTION

This report presents the findings of the Supplementary Site Investigation that was conducted by Innovative and Creative Environmental Solutions (ICES) at the Jordan Ranch located at 4233 Fallon Road in Dublin, California. ("the Site"; Figure 1).

The purpose of the investigation was to delineate the horizontal extent of petroleum constituents detected in soil and groundwater that were encountered in previous site investigations at the southwestern portion of the Site associated with the former underground storage tank (UST). The investigation was limited to collecting soil and grab groundwater samples and selectively analyzing the samples for total petroleum hydrocarbons (TPH) as gasoline (TPHg); TPH as diesel (TPHd); benzene, toluene, ethylbenzene, and xylenes (BTEX); methyl tertiary butyl ether (MTBE); and volatile organic compounds (VOCs).

2.0 SITE DESCRIPTION

The Site consists of an approximately 200-acre square-shaped parcel located 0.5 miles north of the El Charro/Fallon Road interchange along U.S. Interstate 580. The Site extends from Fallon Road on the west to approximately 3,000 feet east. The Site generally consists of vacant grazing land, with a ranch house and several barns and equipment sheds located at the southwestern portion of the Site.



3.0 BACKGROUND

A Phase I Environmental Site Assessment was performed by Berlogar Geotechnical Consultants (BGC) in September 2000. BGC's assessment identified the location of a former UST at the southwestern portion of the Site.

BGC conducted a limited site investigation to assess the potential presence of contaminants associated with the former UST in December 2000. Soil samples were collected from two borings (B-1 and B-2) in the vicinity of the former UST. A total of six soil samples were collected from the two borings at depths ranging from approximately 5.5 to 19.5 feet below the existing ground surface (bgs). The soil samples were analyzed for TPHg, TPHd, and BTEX. Laboratory analytical results of the soil samples indicated that TPHg and TPHd were detected in all six of the soil samples with concentrations ranging from 25 to 4,200 mg/kg for TPHg, and 11 to 1,300 mg/kg for TPHd. Benzene was measured in one of the samples at a concentration of 16 mg/kg. Toluene, ethylbenzene, and xylenes were detected in the samples at maximum concentrations of 230, 86, and 420 mg/kg, respectively.

Northgate Environmental Management, Inc. (NEM) performed a Phase II soil and groundwater quality investigation in November 2005. The investigation consisted of analyzing soil and groundwater samples collected from five borings advanced in the vicinity of the former UST. Soil samples collected immediately adjacent to the former UST and adjacent fuel pump contained TPHg at maximum concentrations of 1,100 mg/kg. TPHd was reported at concentrations of up to 340 mg/kg. BTEX was detected in the soil samples at maximum concentrations of 1.8, 41, 15, and 77 mg/kg, respectively. MTBE was detected up to 0.96 mg/kg. Grab groundwater samples collected from the borings contained non-detectable concentrations of TPHd and elevated concentrations of TPHg, BTEX, MTBE, and VOCs.

In December 2005, NEM conducted an additional soil and groundwater investigation at the Site. Five groundwater monitoring wells (MW-1 through MW-5) were installed and developed in the vicinity of the former UST. Two grab groundwater samples were collected from two borings (NG-8 and NG-9) located approximately 250 feet downgradient of the former UST (at the southwestern portion of the Site). Additionally, soil gas samples were collected from nine locations (in the vicinity of



the former UST. Results of the soil gas samples indicated that samples contained non-detectable to low concentrations of TPHg, BTEX, MTBE, VOCs, with the exception of the measured concentration of benzene detected in samples SV-2 and SV-3. The detectable benzene contained in SV-2 and SV-3 exceeded the California Human Health Screening Level for residential landuse of 0.0362 ug/L. Groundwater samples collected from the five monitoring wells indicated high concentrations of TPHg, BTEX, MTBE, and VOCs in the groundwater within the immediate vicinity of the former UST. Non-detectable concentrations of TPHg, TPHd, BTEX, MTBE, and VOCs were recorded for the grab groundwater samples collected from borings NG-8 and NG-9.

4.0 SUPPLEMENTARY SITE INVESTIGATION

ICES collected soil and grab groundwater samples on March 7, 2006. Prior to sampling activities, the test pit locations were marked and cleared of underground utilities. Cruz Brothers of Milpitas were contacted to assist in utility clearance activities. A total of three soil samples and three grab groundwater samples were collected from three onsite test pits (TP-1 through TP-3). Test pit TP-1 was located northwest of the former UST; test pit TP-2 was located east of the former UST; and test pit TP-3 was located south of the former UST. The approximate test pit locations are shown in Figure 2. Environmental Construction Services of Fairfield, California excavated the test pits using an excavator.

Soil samples were collected by driving brass tubes directly into the soil that was removed from the sidewalls and brought to the ground surface in the excavator bucket from a depth of approximately 19.5 feet bgs. Grab groundwater samples were collected manually from the test pits using a Teflon bailer. The samples were transferred into 40-mL VOA vials using a Teflon septa and 1-liter amber glass jars. After being sealed and labeled, the soil and grab groundwater samples were immediately placed in a chilled cooler containing crushed ice for transportation to the laboratory. Proper documentation and field chain-of-custody procedures were followed.

All equipment used during this investigation which might have come into contact with contaminated materials was thoroughly decontaminated before and after each use. This was accomplished by washing with Alconox (a laboratory-grade detergent) and rinsing with deionized or distilled water.



5.0 LABORATORY ANALYSIS

The soil samples were sent to McCampbell Analytical, Inc. of Pacheco, California, a state-certified laboratory, and analyzed for:

- <> TPHg using EPA Method 8015C;
- <> TPHd using EPA Method 8015C; and
- <> BTEX and MTBE using EPA Method 8021B;

The grab groundwater samples were analyzed for:

- <> TPHg using EPA Method 8015C;
- <> TPHd using EPA Method 8015C:
- <> BTEX and MTBE using EPA Method 80218; and
- <> VOCs using EPA Method 8260B.

The samples were analyzed on a 72-hour rush turnaround basis.

6.0 INVESTIGATION RESULTS

The field observations and laboratory analytical results are presented below. The laboratory analytical results are summarized in Tables 1 and 2. Laboratory certificates are included in Appendix A.

6.1 Field Observations

The Site was generally underlain by a brown to tan silty clay and sandy clay to the total depth of the test pits at a depth of approximately 25 feet bgs. Groundwater was encountered at a depth of approximately 20 to 21 feet bgs.

The surficial sediments at the Site were neither stained nor discolored. Additionally, no odor was detected from the soil samples.

6.2 Laboratory Analytical Results

Analysis of the soil samples indicated that:

Petroleum Hydrocarbons

<> TPHg concentrations were less than 1.0 mg/kg (not detected).



- <> TPHd concentrations were less than 1.0 mg/kg (not detected).
- STEX concentrations were less than 0.005 mg/kg (not detected).
- MTBE concentrations were less than 0.05 mg/kg (not detected).

Analysis of the grab groundwater samples indicated that:

Petroleum Hydrocarbons

- <> TPHg concentrations were less than 50.0 ug/L (not detected).
- <> TPHd concentrations were less than 50.0 ug/L (not detected).
- <> BTEX concentrations were less than 0.5 ug/L (not detected).
- <> MTBE concentrations were less than 5.0 ug/L (not detected).

Volatile Organic Compounds

- <> t-Butyl alcohol (TBA) concentrations ranged from 8.7 ug/L to 9.5 ug/L.
- The remaining volatile organic compounds analyzed using EPA Method 8260B were below their respective detection limits.

8.0 DISCUSSION

Laboratory analytical results indicated that the soil samples which were collected at a depth of approximately 19.5 feet bgs contained non-detectable concentrations of TPHg, BTEX, and MTBE. Results of the groundwater samples indicated non-detectable concentrations of TPHg, BTEX, and MTBE; and low to non-detectable concentrations of VOCs. The detectable TBA contained in samples TG-1W, TG-2W, and TG-3W were below the Regional Water Quality Control Board's Environmental Screening Level of 12 ug/L.

Based on the collective results of the site investigations, it appears that the soil and groundwater containing elevated petroleum constituents are limited to the immediate vicinity of the former UST at the southwestern portion of the Site. The approximate extent of the impacted area is shown in Figure 3.



9.0 EXCLUSIONS

ICES assumes no responsibility or liability for the reliance hereon or use hereof of information contained in this report by anyone other than the party to whom it is addressed.

The evaluations and recommendations presented in this report are based on the limited site investigation results available at this time and could be revised if new information necessitating further review of the Site becomes available.



TABLE 1

SOIL SAMPLE RESULTS Jordan Ranch 4233 Fallon Road Dublin, California

Sample ID	Depth (feet)	TPHg (mg/kg)	TPHd (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)
TP-1	19.5	<1.0	<1.0	<0.005	<0.005	<0.005	<0.005	<0.05
TP-2	19.5	<1.0	<1.0	<0.005	<0.005	<0.005	<0.005	<0.05
TP-3	19.5	<1.0	<1.0	<0.005	<0.005	<0.005	<0.005	<0.05
Residential	ESL (1)	100.0	100.0	0.044	2.9	3.3	2.3	0.023

^{1.} Deep Soils (>3m bgs), where groundwater is a current or potential source of drinking water.

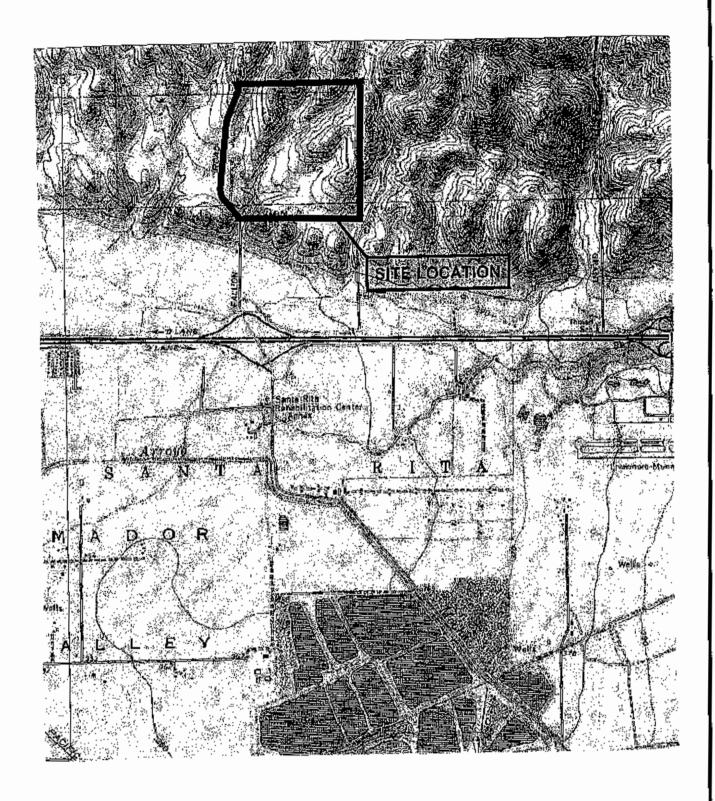


TABLE 2

GROUNDWATER SAMPLE RESULTS Jordan Ranch 4233 Fallon Road Dublin, California

Sample ID	TPHg (ug/L)	TPHd (ug/L)	Benzene (ug/L)	Toluene (ug/L)	Ethylbenzene (ug/L)	Xylenes (ug/L)	MTBE (ug/L)	t-Butyl alcohol (ugL)	VOCs (ug/L)
TP-1W	<50.0	<50.0	<0.5	<0.5	<0.5	<0.5	<5.0	8.7	<0.5-10.0
TP-2W	<50.0	<50.0	<0.5	<0.5	<0.5	<0.5	<5.0	9.5	<0.5-10.0
TP-3W	<50.0	<50.0	<0.5	<0.5	<0.5	<0.5	<5.0	9.3	<0.5-10.0
ESL (1)	100.0	100.0	1.0	40.0	30.0	20.0	5.0	12.0	

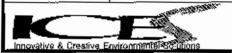
1. Groundwater is a current or potential source of drinking water,





Scale: 1" : ± 2000"

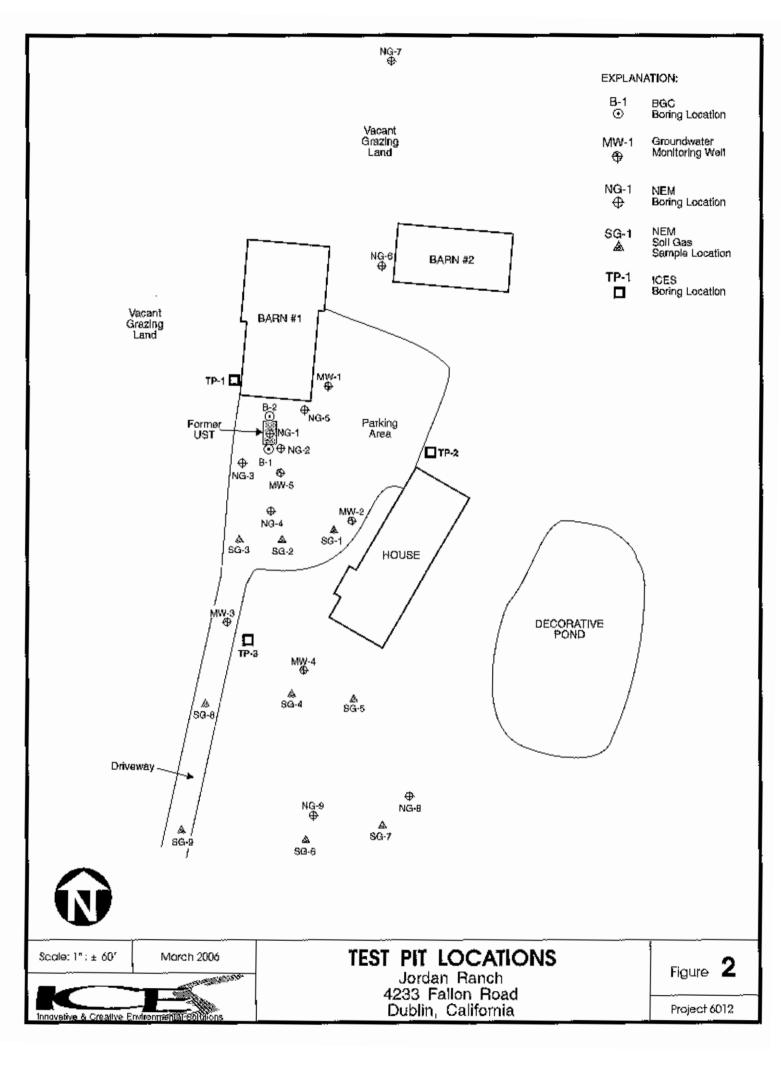
March 2006

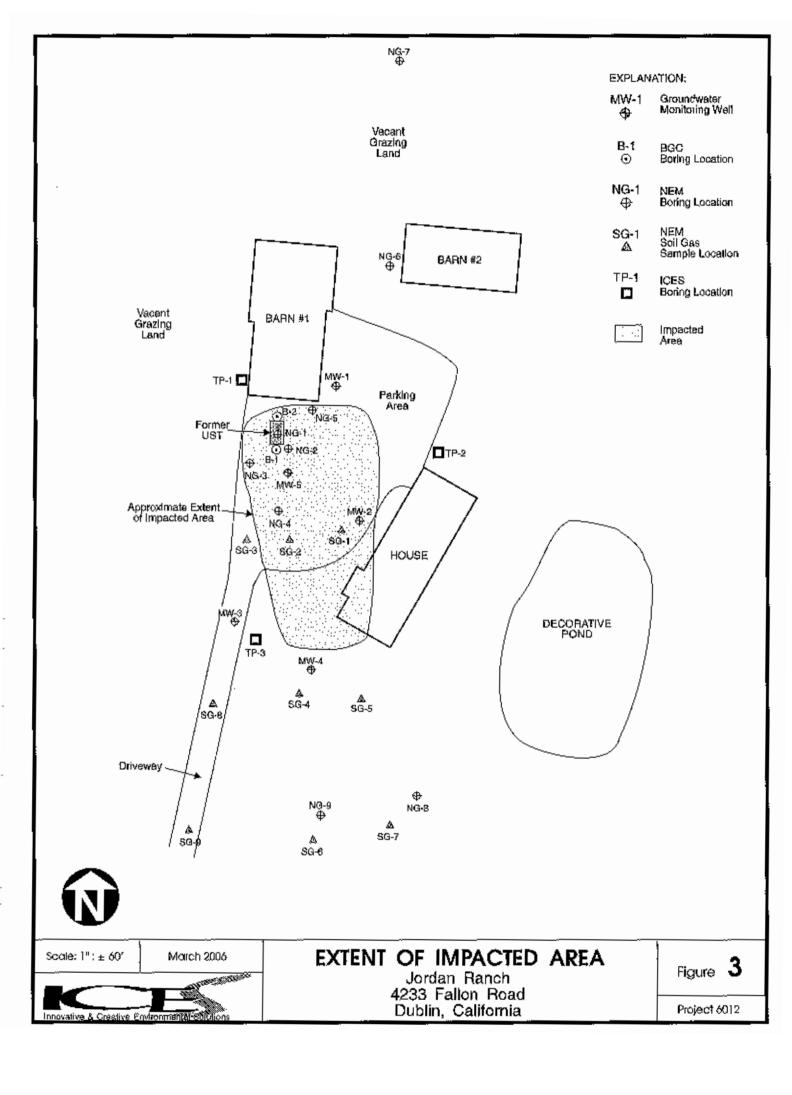


E LOCATIO Jordan Ranch 4233 Fallon Road Dublin, California

Figure

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APPENDIX A

LABORATORY CERTIFICATES

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HO 2nd Avenue Bouth, 4D7, Pachicoo, CA 94553-5568 Telephone: 925-798-1620 Pax: 925-798-1622 | Website: www.mocamptell.com E-mail: main@msosmiphell

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	P.O. Box 99288		Date Received: 03/07/06
	Emeryville, CA 94662	Client Contact: Peng Leong	Date Extracted: 03/07/06
		Client P.O.:	Date Analyzed: 03/08/06
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Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline with BTEX and MTBE*

	thed: \$W\$63AB			ystest methods: SV	V\$0218/8015Cm				· Work Or	den 06	03088
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water and vapor samples and all TCLP & SPLP extracts are reported in µg/L, soll/studge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

[#] cluttered chromatogram; sample peak coelules with sortogate peak.

⁺ The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant (aged gasoline?); c) lighter gasoline range compounds (the most mobile flaction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; blologically altered gasoline?; c) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-larget peaks present; g) strongly aged gasoline or dissell range compounds are significant; h) lighter than water immiscible sheen/product is present; f) liquid sample that contains greater than ~! vol. % settlement; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (avistion gas), m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request; a) results are reported on a div weight basis.

•	

110 2nd Avenne South, #D7, Pacheco, CA 94558-3560 Telephone: 925-798-1620 Pax: 925-798-1622

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a)	means not detected at or have the reporting limit	s	1.0		mg	/Kg								

water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in ug/L.

cluttered chromatogram resulting in conduted surrogate and sample peaks, or; surrogate peak is on olevated baseline, or; surrogate has been diminished by dilution of original extract.

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation; a) unmodified or weakly modified disself is significant; b) dieself range compounds are significant; c) aged dieself is significant; d) gaseline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from dieself; f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % rediment; k) kerosone/kerosene range; () bunker oil; m) fuel oil; n) stoddard solvent/mineral spirit; e) results are reported on a dry weight basis.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

	McCAMPBELL ANALYTICAL INC. 110 2" AVENUE SOUTH, #D7 PACHECO, CA 94553-8560 Telephone: (925) 798-1622										T	Ui	N.	AR						C	US			Y	R		(O)	RI		4					
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			~~·						1	
	sorting Limit for DP =1;		£0.		0.5	0.5			·	
ND	means not detected at or move the reporting limit	w S	· 50	5.0 NA	0.5 .NA	0.5 NA	0.5	0.5 NA	1 .	μg/L mg/K

water and vapor samples and all TCLP & SPLP extracts are reported in ug/L, soil/sludge/soil/d samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

olutioned thromatogram; sample peak coclutes with surrogate peak.

*The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interprotation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; c) TPH pattern that does not appear in be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a sew isolated non-target peaks present; g) broangly aged gasoline or dieted range compounds are significant; h) lighter than water immiscible cheen/product is present; i) liquid sample that contains greater than -1 vol. % estiment; j) reporting limit raised due to high MTBB content; k) TPH pattern that does not appear to be derived from gasoline (avistion gas). m) no recognizable pattern in) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request.

DHS Certification No. 1644

Angela Rydelius, Lab Manager

∐ r ,	ytical, Inc
ICES	Client P
P.O. Box 99288	·
P	Client C
Emeryville, CA 94662	Client P
Diesel R Extraction method: SW3510C	ange (C10-C
Lab ID	Matri
0603089-001B TP-1W	. w
0003089-00EB 1P-11V	
0603089-002B TP-2W	w

110 2nd Avenus South, #D7, Pacheco, CA 94553-5569 Telephone: 925-798-1620 Pax: 925-798-1622

. Translation with the control of th	support 2000, 25-0000; season (25-00-00) (25-00-00)
Client Project ID: #6012	Date Sampled: 03/07/06
	Date Received: 03/07/06
Client Contact: Peng Leong	Date Extracted: 03/07/06
Client P.O.;	Date Analyzed: 03/07/06

Diesel Range (C10-C23	3)]	Extr	acta	ble	Hyd	irocai	rbons	as Diesel*	•

Extraction strethod:			Extractable Hydrocarbons as Diesel* SW8015C Work Cress:	0603089
Ľab ID	Client ID	Matrix	TPH(d) DP	% SS
0603089-00LB	TP-1W	w		100
0603089-002B	1P-2W	w	ו לאו	. 95
0603089-003B	TP-3W	W	ND 1	99
• • • • • • • • • • • • • • • • • • • •				
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		:		

Reporting Limit for DF =1; ND means not detected at or	W	50	μg/1.
above the reporting limit	S	NA NA	NA.

* water samples are reported in µg/L, whee samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in cochued surrogate and sample peaks, or, surrogate peak is on elevated baseline, or; surrogate has been diminished. by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation; a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel is significant); d). gasoline tange compounds are significant; e) upknown medium boiling point pattern that does not appear to be derived from diesel; () one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 yol. % sediment; k) kerosene/kemsene range/jet fuel range; l) bunker oil; m) fuel oil; n) stoddagd golvent/mineral spirit.

ngela Rydelius, Lab Manager

110 2nd Avenuo South, 4D7, Patheno, CA 94553-5560 Telephone: 925-798-1620 Pax: 925-798-1622 Website: www.mccamphall.com B-mail: main@mccamphall.com

		and the first state of the stat	
ICES	Client Project ID: #6012	Date Sampled: 03/6	7/06
n O 77 00388		Date Received: 03/0	7/06
P.O. Box 99288	Client Contact: Peng Leong	Date Extracted: 03/0	7/06
Emeryville, CA 94662	Client P.O.:	Date Analyzed: 03/0	7/06
<u></u>			

Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5020B	<u> </u>	Azi	alytical Me	Swa260B	. 14	oτk	Orden: 0	503089
Lab 🗈				0603089-001C		. '	: '	
Client ID	ļ	٠.	٠.	TP-tW		:		
Matrix				Water		. •		. ` .
Compound	Concentration *	DF	Baporting Umai	Compound	Concentration	+	DF	Reporting Limit
Acelone	ND	0.1	5.0	Acrolein (Propensi)	ND	į	1.0	5.0
Acrylonitrile	ND	1.0	2.6	tert-Amyl methyl other (TAMB)	ND 1	寸	1.0	0.5
Benzene	ND	1.0	0.5	Bromobenzene	ND:	77	1.0	0.5
Bromuchlommethane	ND	1.0	0.5	Bromodichloromothage	- ND	╗	1.0	0.5
Bromoform	ND . ·	- 1.0	0.3	Bromomethans	ND	\dashv	1.0	0.5
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl elcohol (TBA)	8.7	~	1.0	5.0
n-Butyl benzene	ďИ	1.0	0,5	sec-Butyl henzene	מא	7	I.D	0.5
tert-Butyl benzsne	ND ·	0.1	∵ 0.5	Carbon Districte	ΝĎ	7	1.0	0.5
Carbon Tetrachionide	ND	1.0	0.5	Chlorobenzene	ND	7	1.0	0.5
Chloroctitane	. ND	1.0	0.5	2-Chloroethyl Visyl Ether	ND	寸	1.0.	I.0
Chloroform	NID	1.0 -	0.5	Chloromethane	ND	7	1.0	0.5
2-Chlorotoluene	ND	1.0-	0.5	4-Chloretoluena	ND	7	1,0	0.5
Dibromochloromethano	ND	1.0	0.5	1,2-Dibromo-3-chloropropara	ND	┪	1.0	0.5
1,2-Dibromoothane (EDB)	ND	1.0	. 0.5	Dibromomethane	ND	⇉	1.0	0.5
1,2-Dichlerobenzene	NID	1.0	0.5	1,3-Dichloropenzenc	ND	\dashv	1.0	0.5
1.4-Dichlorobeozane	ND	1.0	0.5	Dightured fluoromethane	ND	\top	L.0	. 0.5
1, I-Dichleroethane	· ND	0.1	0.5	1,2-Dichloroethane (1,2-DCA)	ND	\top	10	6.5
I, I-Dichloroothene	N00	1.0	0.5	cis-L,2-Dichloroethene	ND	\top	1.0	0.5
trans-1,2-Dichloroethene	NID.	0.1	0.5	1,2-Dickleropropens	ND	7	0.1	0.5
1,3-Dichteropropane	N/D	1.0	0.5	2,2-Dichloropropane	ND 1	7	1.0	20
1, i-Dichleropropene	ND.	6.0	0.5	cis-1,3-Dickloropropens	ND :	╧	0.1	0.5
trans-1,3-Dichloropropens	ND	1,0	0.5	Dijsopropyl other (DIPE)	ND ND	7	1.0	0.5
Ethylbenzene	ND	. 0.1	0.5	Ethyl ten-butyl ether (ETBE)	ND	7	1.0	0.5
Freea 113	. ND	1.0	10	Hexachlorobutariiene	ND	ナ	1.0	0.5
Hexachlorosthene	NID .	T.O	0.5	2-Nexanone	ND	~[1.0	0.5
Isopropytbenzena	ND	1.0	0.5	4-Isopropyl toluens	ND	+	0.1	0.5
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chlorida	ND		1.0	0.5
4-Methyl-2-pentanone (MIBK)	ND:	1:.0	0.5	Naphthalene	ND	\top	1.0	0,5
Nitrobanzena	ND	0.1	10	n-Propyl benzene	ND	\top	0.1	0,5
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachioroethane	ND		1.0	0.5
1,1,2,2-Tetrachloroethene	· ND	1.0	0.5	Tetrachloroetheno	ND	_	1.0	0,5
Tolueno	NID	1.0	0.5	1,2,3-Trichterobenzene	NO	+	1.0	-25
1,2,4-Triohlorobenzene	· ND	1.0	0.5	1.1.1-Trichloroethans	ND	+	1.0	6.5
1,1,2-Trichloroethaue	ND	1.0	0.5	Trichlorcethene	ND	+	1.0	0.5
Trichlerofluoromethene	ND	1.0	0.5	1,2,3-Trichleropropane	ND	+	1.0	0.5
1,2,4-TrimethyRenzene	ND .	1.0	0.5	1,3.5-Trimethythenzene	ND :	十.	1.0	0.5
Vinyl Chloride	CM:	1,0	0.5	Xylenes	ND	+	1.0	0.5
		Sur	ognie Re	coveries (%)				
%881:	102]	%\$32:		05		
%SS3:	95	~~	· ·		<u>[</u>			

water and vapor samples are reported in µg/L, soll/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or coclutes with another peak; &) low surrogate due to matrix interference.

h) tighter than water humiscible sheen/product is present; i) liquid sample that contains greater than —1 vol. % sediment; j) sample diluted due to high deganic content/metrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable Encore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached nametive.



Comments:

110 2nd Avenue South, #D7, Proteco, CA 945\$3-5566
Telephone: 925-798-1620 Fax: 925-792-1622
Website: www.mecampbell.com E-mill: mala@mecampbell.com

| CES | Client Project ID: #6012 | Date Sampled: 03/07/06 |
| Date Received: 03/07/06 |
| P.O. Box 99288 | Client Contact: Peng Leong | Date Extracted: 03/07/06 |
| Emoryville, CA 94662 | Client P.O.: | Date Analyzed: 03/07/06 |

Volatile Organics by P&T and GC/MS (Basic Target List)*

Analytical Muteod: SW8260B Yrone Orden 0003089 Extraction Method: SW3030B 0603089-002C Lab ID TP-2W Client ID Water Matrix Concentration * \mathbf{DF} Compound Concentration # DF 1,500 Compound ND 1.0 5.0 MD 1.0 5.0 Acrolsin (Propenal) Acetone 1.0 Acrylonitrile test-Amyl methyl other (TAMB) MD 0.5 MD 1.0 2.0 ND 0.5 ND 1.0 0.5 Втаторелдене 1.0 Benzene ND 0.5 1.0 Bromodich loremethans 1.0 0.5 Bromochlorometharia ND. Bronoform ND) 7.0 0.5 Bromomethane ΝD 1.0 0.3 1.0 t-Butyl alcohol (TBA) 5.0 1.0 2.0 2-Butanone (MBK) ND ND n-Butyl benzene ND 1.0 0.5 sec-Butyl benzenc 1.0 0.5 Carbon Disulfide ND 1.0 ک٥ tert-Butyl benzene ND 1.0 0.5ND 1.0 ٥٥ Chilopobenzene ND 1.0 0.5 Carbon Tetrachipride 3JD 1.0 0.5 2-Chloreethyl Vinyl Ether ND 1.0 1.0 Chlorocitane 0.5 Chloroform MD 1.0 Chloromethana MD 1.0 0.5 0.5 ΝĐ t.0 0.5 ND 1.0 4-Chiotetabiena 2-Chlorotoluena Dibromochloromethane ND 1.0 0.5 1,2-Dibromo-3-chkropropane ΝĐ 1.0 0.5 1,2-Dibromoethane (EDB) ИD 1.0 0.5 Dibromomothane ND 1.0 0.5 МĎ 1.0 i,2-Dichtombenzone ΝĐ LÒ 0.51.3-Diohlorobenzene 0.5 1,4-Dichlorobenzene ND 1.0 0.5 Dichlorodifluoromethane ΝĐ 1.00.5 LÔ. 1,2-Dichloroethane (1,2-DCA) ND 1.0 0.50.51,1-Dichlorgethane ND МĐ 1.0 1,1-Dichlomethene ND **1.0** 0.5 cis-1;2-Dichloroetheno 0.5 ΝĎ 1.0 0.5 trans-1,2-Dioblomethene 1.0 N̈́D 0.5I.2-Dichloropropana 1,3-Dichlompropane ND 1.0 0.5 2,2-Dichlompropane ND 1.0 0.5 1.0 0.5 ND 1.0 MD 0.51.1-Diohiaroproperse cis+1,3-Dichloropropene ND 1.0 Disapropyl ether (DPB) ИD 1.0 0.5 trans-1,3-Dichloropropene 0.5 ND Ethyl teri-butyl ether (BTBE) ND 1.0 0.5 0.5 Ethylbergene 1.0 Freen 183 ND 1.0 10 Hexachlerobutedleng ND 1.0 0.5 **Hexachloroethane** ИĎ 1.0 0.5 2-Нехапопс ND 1.0 0.5 Isopropylbenzene ΝĎ 1.0 0.54-Isopropyl toluene ND 1.0 0.5Methyl-c-butyl ether (MTBB) NID. 0.5 Methylene chloride ND 1.0 ú.5 1.0 0.5 ďИ ND 4-Methyl-2-pentanone (MIBK) 1.0 0.5 Naphthalene 1.0 Nitrobenzene ND 1.0 10 n-Propyl benzene NID. 1.0 0,5 ND 1.0 0.5 t,1,1,2-Tetrachloroethane MD 1.0 0.5 Styrene 1, 1,2,2-Tetrachloroethane MD 1.0 0.5 Tetrachloroethene ΝĎ 1.0 0.5 ND 1.0 0.5 ND 1.0 0.5 1,2,3-Trichlorobenzene Τοιμαιο 1.0 0.5 1,2,4-Trichlorobenzene ND 1,1,1-Trichlorocthand ΝD T.O ĈŠ ND 1.0 0.5 Trichlorcethene ND ī.Ō 1,1,2-Tylehloroethana Trichtorofluoromethane ΝD 1.0 0.5 1,2,3-Trichloropropane ND0.1 0.5 ND 1.0 **G,5** ND 1.0 0.5 1,3,5-Trimethylbenzena 1,2,4-Trimethylbeszene 0.5 Vinyl Chlorida ND 1.0 0.5 Xylenes ND 0.1 Surrogate Recoveries (%) %SS1:

* water and vapor samples are reported in µg/L, soil/shudge/soild samples in mg/kg, product/oil/non-squeous tiquid samples and all TQLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe:

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate dilipted out of range or cocluies with another peak; &) low surrogate due to matrix interference.

h) lighter than water from scribe sheen/product is present; i) liquid sample that contains greater than —i vol. % sediment; j) sample dilubed due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to veriable Encore sample weight; m) reporting limit related due to insufficient sample amount; a) results are reported on a dry weight basis; p) see attached namative.



%883: Comments:



110 2nd Avenue South, 807, Pachero, CA 9455-5560 Telephone: 925-98-1620 Fax: 925-798-1621 Website: www.nexampbell.com Espell: main@meeprobell.com

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ICES	Client Project ID: #6012	Date Sampled: 03/	7/06
n.o. n 00000		Date Received: 03/	07/06
P.O. Box 99288	Client Contact: Peng Leong	Date Extracted: 03/	07/06
Emeryville, CA 94662	Client P.O.:	Date Analyzed: 03/	07/06

Extraorion Method: SW5030B		Ąį	miyixai Me	Blood: SW82609	We will be a second	JIH CARA	r: 0503089
Lab ID		. :		0603089-003C			
Client ID				TP-3W	j		
Matrix	-:			Water			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration	ı. D	Reporth Limit
Acotone	ND	E.Q	5.0 .	Acrolein (Proponal)	ND	. 1	0 5.0
Acrylonitrile	ND .	1.0	2.0	tert-Amyl methyl ether (TAME)	ND]	0 0.5
Benzane	, ND	1.0	0,5	Втотновениемо	, MD	1	0 0.5
Bromochloromethans	ND	t.o	0.5	Bromodichlorumethane	ND	1.	0.5
Bremoform	MD	1.0	0.5	Bromomethane	MD.	1	0.5
2-Butanone (MBK)	מא	1.0	2.0	(-Butyl alcohol (TBA)	9.3	1.	0 5.0
n-Butyl benzene	ND	1.9	0,5	sec-Butyl benzene	ND	1.	
tart-Butyl benzene	, מא	1.0	0.9	Carbon Disusfide	ND	1.	
Carbon Tetrachforide	ND	1.0	0.5	Chlorobenzene	ND	1.	• • • • •
Chloroethane	מא	1.0	-0.5	2-Chloroethyl Vinyl Ether	ND	1,	منسمامت
Chloroform	ND ·	1.0	0.5	Chloromethane	ND	1.	
2-Chlorotoluena	ND	1.0	0.5	4-Chlorotoluens	ND	Į,	
Dibromochloromethane	ND	1.0	0.5	1.2-Dibromo-3-chloropropane	ND	1.	
1,2-Bibromoethane (BDB)	. ND	L.D	0.5	Dioromomethane	ND	1.	
1,2-Oichlorobenzene	· ND	1.0	0.5	1.3-Dichlorobenzene	ND	7 17	
1,4-Dichlorobenzene	NĐ.	1.0	0.5	Dichlorodifluoromethane	ND	1.1	
1,1-Diohloreethans	ND	L.Đ	0,5	1.2-Dichlomethane (1.2-DCA)	ND	1	
I, i-Dichloroethene	מא	1.0	0.5	cis-1,2-Dichloroethena	· ND	1.	
trans-1,2-Dichloroethene	ND ·	1.0	0.5	1,2-Dichloropropaus	מא	17	
1,3-Diphlotopropane	ΝD	1.0	0.5	2,2-Dichloropropens	МД	17	
1,1-Dickloropropene	מא	1.0	0.5	cis-1,3-Dichloropropens	ND :	17	
gans-1,3-Dichlesopropens	· ND	1.0	0.5	Disopropyl ether (DIPE)	ND	3 13	
Sthylbergene	ND	1.0	0.5	Ethyl tert-butyl ether (ETBE)	ND	1 13	
Preon 113	ND	1.0	10	Hexachlorobutadiene	ND	1 1 /	
fexach)orocthane	יםא.	1.0	0.5	2-Hexanone	ND	.13	
sopropythenzene	ND	1.0	0.5	4-leopropyl toluene	ND	1.0	
Methyl-t-butyl ether (MTBP)	ND	1,0	0.5	Methylene chloride	ND	1.0	
-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene	ND 1	1 7	~~~
Vitrobenzene	ND	1,0.	10	n-Propyl benzene	ND	13	
Styrene	NED	1,0	0.5	1,1,1,2-Tetrachloroethane	ND		
,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachigroethene	ND	1.6	
foluena	ND	1.0	0.5	1,2,3-Trichlorobenzene	ND	1.6	~~
,2,4-Trichlorobeszene	ND	1.0	0.5	1.1.1-Trichlorosthans	ND	1.0	
.1,2-Trichloroethane	ND	1.0	0.5	Trichiorosthena	ND	1 - 1.0	
richlorofiuoromethane	ND	1.0	0.5	1,2,3-Trichloropropane	ND:	1 1.0	
,2,4-Trimetry/benzeno	ND	1.0	0.5	1,3,5-Trimethylbenzene	ND	113	~-
inyl Chloride	CDK	1,0	0.5	Xylenes	ND	i ii	
· · · · · · · · · · · · · · · · · · ·				coveries (%)	· · · · · · · · · · · · · · · · · · ·		
%SS1:	97		<u> </u>	%\$\$2:	·	04 .	
0/4531	101		- :	hadra france		· ·	

* water and vapor samples are reported in μg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipo samples in μg/wipo.

ND means not detected above the reporting limit; NA means analyte not applicable to this analysis.

surrogate diluted out of range or coclutes with another peak; &) low surrogate due to matrix interference.

h) lighter than water immiscible shem/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) reporting limit near, but not identical to our standard reporting limit due to variable fereore sample weight; m) reporting limit raised due to insufficient sample amount; n) results are reported on a dry weight basis; p) see attached narrative.

Report To: Po												CHAIN OF CUSTODY RECORD TURN AROUND TIME Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q												HR	S ĐẠY								
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Tele: () 5 10-	U52-3	222		FRX:		76			7 - 2	10-			4	SOLEYMTBE	18.5		اء						EPA 625 / 8270 / 83 10		;				ŀ	1			
Project#: CC	S VO	2.		Projec	t Na	TIV.	10			25	<u> </u>	<u> </u>	\dashv	2	009		<u>≈</u>						707	H]				
Project Location:		n Ro	inch		<u>- ,</u>							_			(5	ìl`		ŝ	1] <u>~</u>		İ	183			ક			1	Ì			
Sampler Signatur	e: M	· ·			,									200	į	;		100	l	8	_		53			8			ĺ	Į	ļ		
		SAM	PLING		}	'	MA	TR	ΙX	P	HET	HOD RVE		3		!	<u> </u>	18	ŀ	Ĉ	8260	ا	E	ļi		292			ļ	[1		
SAMPLE ID (Field Point Name)	LOCATION	Date	Time	# Containers	Type Containers	Water	Sofi	Alr	Studge	Γ	BCI	Ţ	Other	BUEX & TPH as Grs (602/8020 +	Trial Petrologies Off & Oresee (5520 F.S.P.R.S.P.		Kotal Petroleum Hydrotarbons (418.1) EPA 601 / 6010	BTEX ONLY (BPA 602 / 8020)	EPA 608 / 8080	FPA 603 / 8080 PCB's CPL Y	EPA 624 / 8240 / 8260	EPA 425 / 8270	PAH'S/PNA's by	CAM-17 Metals	LUPT 5 Metals	Lead (7,240,742,1729,2760)()	KCI				-		
				<u> </u>		1	1	7		┪		٠,٠	╅	+	- -	+	+-	-	 -			-	-	-		. 1	PA.	┝		-	<u>-</u>		
TP-IW	Tp~1	437	20	4	_	V	寸	7	_	17		十	┪,	1	十	†-	╁	-	-				-		-				-		-		
TP-IW	Tb-!			1		V	7	-	- 	1	۲	寸	[<u>*</u>	才	+	┰╂╌	<u>-</u>	 -	 	~		-						∤-		+		
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