

W. A. CRAIG, INC.

Environmental Contracting and Consulting

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Dixon, California 95620
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FINAL CLOSURE REPORT FOR UNDERGROUND STORAGE TANK REMOVAL

(800) 522-7244

STONE STREET

PROJECT SITE:

Himalaya Trading Company 2951 High Street Oakland, CA 94619

PREPARED FOR:

Mr. Aziz Kandahari Himalaya Trading Company 2951 High Street Oakland, CA 94619

SUBMITTED TO:

Regional Water Quality Control Board San Francisco Bay Region 1515 Clay Street, Suite 1400 Oakland, California 94612

W. A. CRAIG, INC. PROJECT # 3936

September 14, 2001

TANK REMOVAL INFORMATION

Date Removed:

May 16 and 17, 2001

Reason for Removal:

Underground Storage Tank (UST) was decommissioned to bring

the client into compliance with state regulations.

Site Address:

2951 High Street

Oakland, California 94619

Liquid Waste Disposal

Alviso Independent Oil 5002 Archer Street

Alviso California, 95002

Tank Transporters:

W. A. Craig, Inc. 6940 Tremont Road Dixon, California 95620

Disposal of Tanks:

SimsMetal America 600 South 4th Street

Richmond, California 94804

Soil Sample Processing:

Soil samples were analyzed by:

McCampbell Analytical 110 2nd Ave. South Pacheco, CA 94553

State Certification Number: 1644

Site Location and Tank Description

The Site is located at 2951 High Street, Oakland, California (Figure 1). On May 16, 2001 two 6000-gallon gasoline (Tank 1 and 4) and one 4000-gallon gasoline (Tank 2) underground fuel storage tanks (USTs) were removed from the Site. An additional 4000-gallon gasoline UST (Tank 3) was removed on May 17, 2001. The locations of the USTs, sampling locations and other physical features are depicted on Figure 2. Approximately 1000 gallons of tank contents were removed and disposed of by Alviso Independent Oil. The tanks were rinsed and windowed before being removed. The steel tanks were transported by W. A. Craig, Inc. (WAC) of Dixon, California. The tanks were destroyed and disposed of as non-hazardous solid waste at SimsMetal America in Richmond, California. A copy of the non-hazardous waste manifests is included in Appendix A.

Soil Sampling

WAC technician, Bill Cerrito, performed soil sampling. One soil sample was collected from each of the excavation sidewall, at approximately 8.5 feet below grade (fbg) in native soil. Pit bottom samples were collected at approximately 15 fbg in native soil.

The soil samples were analyzed for total petroleum hydrocarbons as gasoline (TPH-g), benzene, toluene, ethylbenzene and xylenes (BTEX) and methyl tert-butyl ether (MtBE) by EPA Method 8020/8015 modified. Copies of the analytical results are included in **Appendix B**.

Sampling Methodology:

The soil samples were collected by driving clean brass cylinders (2" ID x 3" length) into native soil excavated from the tank pit. The tubes were driven with a wooden mallet. The tubes were then sealed with Teflon tape and plastic end caps. The samples were labeled, placed in a plastic zip lock bag, stored on ice, and transported under chain of custody to a state certified lab for analysis. A copy of the chain of custody form is attached. The analytical results are summarized in **Table 1**.

Soil Sample Analysis:

Samples were obtained at the time of tank removal on June 1, 2001. Sampling locations are shown in Figure 2.

SPECIFIC INFORMATION REGARDING THE TANKS

<u>Tank #1</u>

Size/capacity 6000 gallons

Former contents of the tank Gasoline

Construction of the tank Single-wall steel

Age of the tank Unknown

Tank Condition upon removal Good condition with no obvious holes.

Tank #2:

Size/capacity 4000 gallons

Former contents of the tank Gasoline

Construction of the tank Single-wall steel

Age of the tank

Unknown

Tank Condition upon removal

Good condition with no obvious holes.

Tank #3

Size/capacity

4000 gallons

Former contents of the tank

Gasoline

Construction of the tank

Single-wall steel

Age of the tank

Unknown

Tank Condition upon removal

Good condition with no obvious holes.

Tank #4

Size/capacity

6000 gallons

Former contents of the tank

Gasoline

Construction of the tank

Single-wall steel

Age of the tank

Unknown

Tank Condition upon removal

Good condition with no obvious holes.

pany *****

I declare under penalty of perjury that the foregoing information is true and correct.

Executed

June 15, 2001

Nature of Business

Environmental Consulting and Contracting

Name of Business

Address

W. A. Craig, Inc.

6940 Tremont Road

Dixon, CA 95620-9603

William A. Craig, II, R.E.A. #01414

Principal //

9-14-01

Date

Reportage

Copies of the sampling report, the chain of custody, and the certified analytical data sheets will be submitted to the appropriate persons and agencies as follows:

Mr. Aziz Kandahari Himalaya Trading Company 2951 High Street Oakland, CA 94619

Regional Water Quality Control Board San Francisco Bay Region 1515 Clay Street, Suite 1400 Oakland, California 94612

Table 1
UST Removal Analytical Data
Himalaya Trading Company

Sample	Location	Sample Date	ТРН-g	MtBE	benzene	toluene	ethyl- benzene	xylenes
1-SW-W	West side wall of excavation, 8 fbgs	05/16/01	1700	ND	10	28	34	170
2-SW-S	South side wall of excavation, 8 fbgs	05/16/01	460	ND	2.4	20	7.7	44
3-SW-E	East side wall of excavation, 9 fbgs	05/16/01	170	4	3.8	8.8	3.4	19
4-SW-N	North side wall of excavation, 8 fbgs	05/16/01	350	ND	2.6	2.7	17	2.5
PB-1	14 fbg pit bottom	05/18/01	1.3	0.93	0.3	ND	0.017	ND
PB-2	14 fbg pit bottom	05/18/01	ND	0.55	ND	ND	ND	ND
PB-3	15 fbg pit bottom	05/18/01	2.5	33	0.9	0.049	0.035	0.059

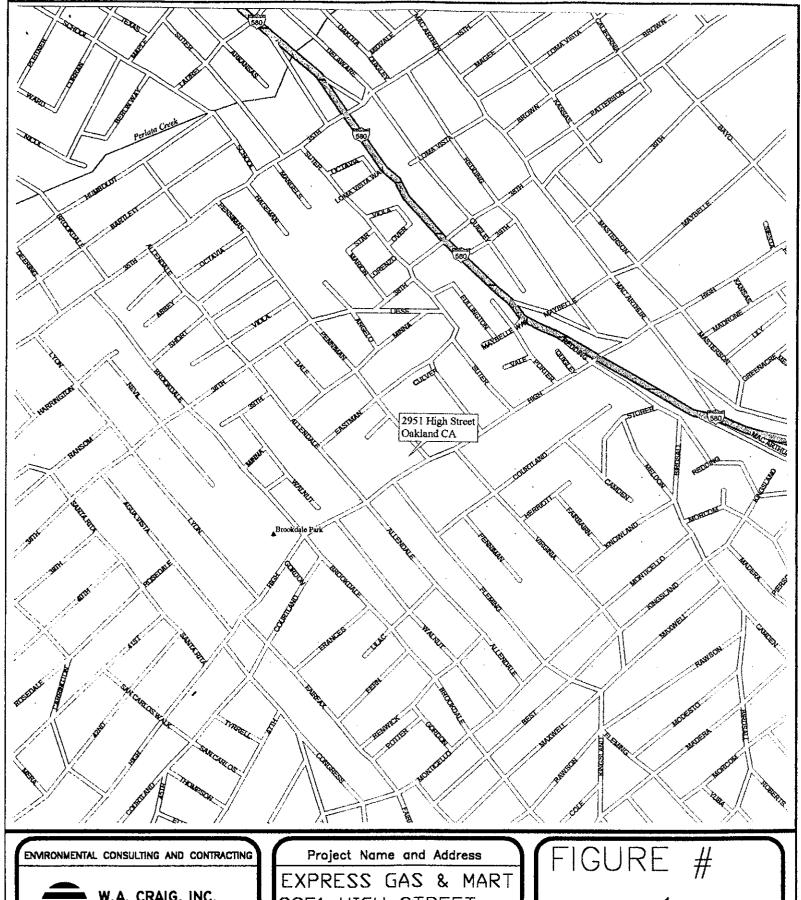
Notes:

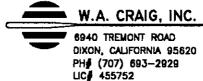
Units for soil are milligrams per kilogram (mg/kg)

ND - Analyte below detection limits

TPH-g = Total Petroleum Hydrocarbons as gasoline

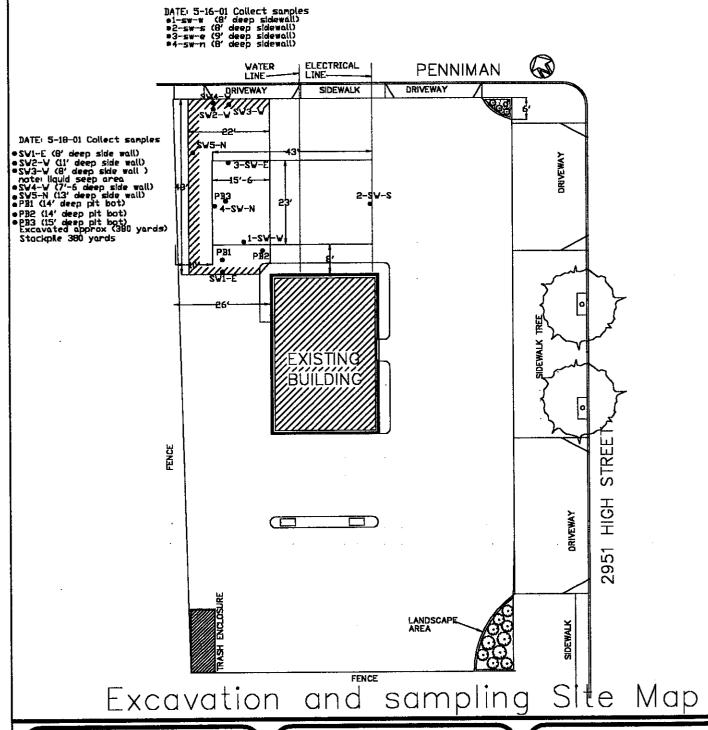
MtBE = Methyl tert-Butyl Ether

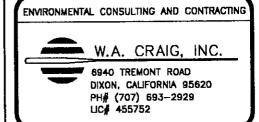




EXPRESS GAS & MART 2951 HIGH STREET DAKLAND, CA JOB # 3936







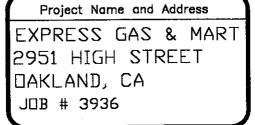


FIGURE #

APPENDIX A DISPOSAL DOCUMENTATION

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8. Transporter 2 Acknowledgement of Receipt of Materials Trinted/Typed Name Signature Signature Month Day Printed/Typed Name Signature Signature Month Day 9. Discrepancy Indication Space		Jagarana			MO	
8. Transporter 2 Acknowledgement of Receipt of Materials rinted/Typed Name Signature Month Day 9. Discrepancy Indication Space		*********				
Printed/Typed Name Signature Month Day 9. Discrepancy Indication Space	rinted/Typed Name	Signature			Мо	nth Day
9. Discrepancy Indication Space	8. Transporter 2 Acknowledgement of Receipt of	Materials		·		
					Мо	nth Day
	Printed/Typed Name					
			***************************************	······································		
	Printed/Typed Name 19. Discrepancy Indication Space		*****	T- =	~	

rinted/Typed Name Signature Month Day		eipt of hazardous materials covered by the	s manifest except as noted in	Item 19.		

DO NOT WRITE BELOW THIS LINE.

#: TWQ114

Purchased From: CP0000

WA CRAIG

2951 HIGHST OAKLAND

TICKET

Simsmetal USA Corporation

SIMSMETAL AMERICA - RICHMOND

RICHMOND DIVISION RC3265

RICHMOND 510-412-5300

CA 94804-3504

eh # 5080652

1 UNPREPARED

ID # WA CRAIG

A=SCALE1 B=SCALE2 C=SCALE3 D=SCALE4 M=MANUAL W6T

YTICOMNO

GROSS TARE 35960 A 29720 A

NET 6240

RED C/W RD EXT

.0

GRS Date 05/16/01 INET

ALL WEIGHTS ARE REPORTED IN POUNDS UNLESS OTHERWISE INDICATED

TOTALS

35960

IGHMASTER SIGNATURE (MARVIS MCBRIDE)

STONER SIGNATURE L'MANNES

: TRE Time 13:07 NOT REFUNDABLE MORE THAN 90 DAYS FROM DATE ABOVE.

1 6RS Time 12:32

: TRE Date 05/16/01 :

3.1200

imsMetal America Simsmetal USA Corporation

TICKET #: TWQ191

inchased From: CP0000

1 CRAIG

iKLAND

751 HIGH ST

CA 94619

Simsmetal USA Corporation

SIMSMETAL AMERICA - RICHMOND

RICHMOND DIVISION RC3265

RICHMOND 510-412-5300 CA 94804-3504

1 # 5D80652 ID # NA CRAIG A=SCALE1 B=SCALE2 C=SCALE3 D=SCALE4 M=MANUAL NGT

UNPREPARED

GROSS TARE 33480 A 29680 A

NET RED C/W RD EXT 3800 .0 .00

ALL WEIGHTS ARE REPORTED IN POUNDS UNLESS OTHERWISE INDICATED

ITALS

33480

HMASTER SIGNATURE (MARVIS MCBRIDE)

29680

1 GRS Date 05/17/01 INET TONS

| GRS Time 10:23 |

| TRE Date 05/17/01 |

1 TRE Time 10:33

FOR SALVAGE VEHICLE SALES: I horeby certify, under penalty of person, that any vehicles sold have been cleared for dismarking with the Object-Internal of Motor Vehicles.

1.9000

LIGHMASTER CERTIFICATE RUCK SCALE

OMER SIGNATURE RMANUELO

TICKET #: TWQ166

imsMetal America Simsmetal USA Corporation

Purchased From: CP0000

WA CRAIG

2951 HIGHT ST

CA 94619

SIMSMETAL AMERICA - RICHMOND RICHMOND DIVISION RC3265

RICHMOND CA 94804-3504

510-412-5300

eh # 5880652 ID # NA CRAIG A=SCALE1 B=SCALE2 C=SCALE3 D=SCALE4 M=MANUAL NGT

OMNODITY

RED C/W RD EXT TARE

NET RED C/W RD EXT 3860 .0 .00 GROSS 1 UNPREPARED 33580 A 29720 A

ALL HEIGHTS ARE REPORTED IN POUNDS UNLESS DIHERWISE INDICATED

33580

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STOMER SIGNATURE (MARVIS MCBRIDE) Am Cr STOMER SIGNATURE KNIGHT ETT

| GRS Date 05/17/01 | NET TONS : GRS Time 8:31 :

! TRE Date 05/17/01 !

! TRE Time 8:58

NOT REFUNDABLE MORE THAN 90 DAYS FROM DATE ABOVE.

1.9300

UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE

HAZARDOUS WASTE TANK CLOSURE CERTIFICATION

TANK OWNER ADDRESS 295 H 6 H 5 T. TANK OWNER CITY DAKIAND TANK OWNER CITY DAKIAND TANK CLOSURE INFORMATION TANK INTERIOR ATMOSPHERE READINGS 1 3956 3 745 C 7466 C 7	
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TANK INTERIOR ATMOSPHERE READINGS 1 3936-3 745 Carc 746a Carc 746b Carc 746b Carc 749c 213 747a 21.3 747b 24.3 747b 24.3 749c 21.3 750b 24.3 750b	
ATMOSPHERE READINGS 2 25136 4 748	
III. CERTIFICATION On examination of the tank, I certify the tank is visually free from product, sludge, scale (thin, flaky residual of tank contents), rinseate and debris. I further certifiat the information provided herein is true and accurate to the best of my knowledge. SIGNATURE OF CERTIFIER STATUS OR AFFILIATION OF CERTIFYING PERSON	747c 750c
III. CERTIFICATION On examination of the tank, I certify the tank is visually free from product, sludge, scale (thin, flaky residual of tank contents), rinseate and debris. I further certhat the information provided herein is true and accurate to the best of my knowledge. SIGNATURE OF CERTIFIER STATUS OR AFFILIATION OF CERTIFYING PERSON	750c 753c
On examination of the tank, I certify the tank is visually free from product, sludge, scale (thin, flaky residual of tank contents), rinseate and debris. I further certified that the information provided herein is true and accurate to the best of my knowledge. SIGNATURE OF CERTIFIER STATUS OR AFFILIATION OF CERTIFYING PERSON	
that the information provided herein is true and accurate to the best of my knowledge. SIGNATURE OF CERTIFIER STATUS OR AFFILIATION OF CERTIFYING PERSON	
	rtify
Certifier is a representative of the CUPA, authorized agency, or LIA:	760
NAME OF CERTIFIER (Print) 754 Yes No	
Name of CUPA, authorized agency, or LIA:	761
TITLE OF CERTIFIER 755 N/A	767
SAFLTY (CORD If certifier is other than CUPA / LIA check appropriate box below:	762
ADDRESS a. Certified Industrial Hygienist (CIH)	
COULT REMUNIT KL	
CITY C. Certified Marine Chemist (CMC)	
d. Registered Environmental Health Specialist (REHS)	
PHONE	
f. Class II Registered Environmental Assessor	
DATE 759 CERTIFICATION TIME G. Contractors' State License Board licensed contractor (with hazardous substance removal certification)	S
Sile to Iviou am	763
TANK PREVIOUSLY HELD FLAMMABLE OR COMBUSTIBLE MATERIALS	
(If yes, the tank interior atmosphere shall be re-checked with a combustible gas indicator prior to work being conducted on the tank.) - Yes No	
CERTIFIER'S TANK MANAGEMENT INSTRUCTIONS FOR SCRAP DEALER, DISPOSAL FACILITY, ETC: A copy of this certificate shall accompany the tank to the recycling / disposal facility and be provided to the CUPA. If there is no CUPA, copies shall be submitted to the LIA	and

UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE

HAZARDOUS WASTE TANK CLOSURE CERTIFICATION

			7.07						Page	of
BUSINESS NA	ME (Same as FACILITY NA				ENTIFICALITY ID#					
١.	-		· ^s)	PACII	LII ID#	4 3	3 4 5 0 0 0 0			
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	1.011	AKI						·	·	·
TANK OWNER	RADDRESS <u>H</u> IGH ST	-								741
TANK OWNE					742 STA	TE (743	ZIP CODE	94619	7 744
		II. T	TANK CLO	SUF	RE INFOR	MAT	ION		- / - /	<u></u>
	Tank ID # (Attach additional copies	Concent	tration of Flan	nmable	Vapor		C	oncentration of C	xygen	
TANK	of this page for more than three tanks)	Тор	Center		Bottom		Тор	Center	Вс	ottom
INTERIOR ATMOSPHERE	1 3936 - 1745	C 70 746a	0%	746b	05%	746c	213 747a	2137	476 21.	3 747c
READINGS	2 3936 2748	0070 7492	0%	749ь	0%	749c	2 2 750a		50b 21	, 2 750e
	3 751	752a		752b		752c	753a	7.	53b	753e
			m. ci	ERTI	FICATION	<u>, </u>				
On examination that the informa	of the tank, I certify the tion provided herein is t	e tank is visually free f rue and accurate to the	rom product, so best of my ki	sludge nowled	, scale (thin, f lge.	laky re	esidual of tank conte	nts), rinseate and	debris. I fur	ther certify
SIGNATURE C	of Certifier		· · · · · · · · · · · · · · · · · · ·		STATUS OR	AFFI	LIATION OF CERT	IFYING PERSO	N	
أملدا	لىدى ئىڭ يەرىخىلار	Jan Jan					entative of the CUP.			760
NAME OF CER	RTIFIER (Print)			754			Yes 🖾 No	-		
i.)	illiam S	CERRITE			Name of CU	PA, au	thorized agency, or	LIA:		761
TITLE OF CER		<u></u>		755	N/A					
$\sum_{i} K_{ij}$	eriv Cice	Na			If certifier is	other t	than CUPA / LIA ch	eck appropriate h	ox below:	762
ADDRESS		•		756			dustrial Hygienist (C	•		
6940	TREMONT	ŘŶ.			,		fety Professional (C			
CITY				757	C. Certi	fied Ma	arine Chemist (CMC	2)	•	
15 1 X 1	16. Cr. 1	95687			d. Regis	tered E	Environmental Healt	h Specialist (REH	IS)	
PHONE				758	•		Engineer (PE)			
	602 262	O			f. Class	II Reg	istered Environmen	tal Assessor		
DATE	759 CERTIFICA	TION TIME			g. Contr	actors'	' State License Boar moval certification)		tor (with haz	ardous
5-16-0	(1)	GE Alam					•			
TANK PREVIO	USLY HELD FLAMM		IBLE MATE	RIALS	 			 		763
(If yes, the tank interi	or atmosphere shall be re-checke	ed with a combustible gas indi-	cator prior to work	being co	onducted on the tan	k.)		Yes [] No	•
CERTIFIER'S T	ANK MANAGEMENT	INSTRUCTIONS FO	R SCRAP DE	EALER	, DISPOSAL	FACIL	LITY, ETC:			
		· .					· · · · · · · · · · · · · · · · · · ·			
	tificate shall accompany the						A. If there is no CUF	A, copies shall be	submitted to th	ie LIA and

201

Formarly DTSC 1249 (6/98)

HPCF (1/90)

APPENDIX B LABORATORY REPORTS

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone: 925-798-1620 Fax: 925-798-1622
http://www.mccampbell.com E-mail: main@mccampbell.com

W. A. Craig, Inc.	Client Project ID: #3936; Express Gas	Date Sampled: 05/18/2001
6940 Tremont Road		Date Received: 05/18/2001
Dixon, CA 95620-9603	Client Contact: LeeLand	Date Extracted: 05/18/2001
	Client P.O:	Date Analyzed: 05/18/2001

05/25/01

Dear LeeLand:

Enclosed are:

- 1). the results of 8 samples from your #3936; Express Gas project,
- 2). a QC report for the above samples
- 3), a copy of the chain of custody, and
- 4). a bill for analytical services.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits. If you have any questions please contact me. McCampbell Analytical Laboratories strives for excellence in quality, service and cost. Thank you for your business and I look forward to working with you again.

Yours truly,

Edward Hamilton, Lab Director

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone: 925-798-1620 Fax: 925-798-1622
http://www.mccampbell.com E-mail: main@mccampbell.com

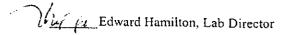
W. A. Craig, Inc.	Client Project ID: #3936; Express Gas	Date Sampled: 05/18/2001
6940 Tremont Road		Date Received: 05/18/2001
Dixon, CA 95620-9603	Client Contact: LeeLand	Date Extracted: 05/18/2001
	Client P.O:	Date Analyzed: 05/18-05/22/2001

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline*, with Methyl tert-Butyl Ether* & BTEX* EPA methods 5030, modified 8015, and 8020 or 602; California RWOCB (SF Bay Region) method GCFID(5030)

EPA meth	ods 5030, modifie	d 8015, and	8020 or 602; C	alifomia RW	QCB (SF Bay	Region) met	The second section is	30)	
Lab ID	Client ID	Matrix	TPH(g) ⁺	МТВЕ	Benzene	Toluene	Ethyl- benzene	Xylenes	% Recovery Surrogate
67974	PB-1	S	1.3,a	0.93	0.30	ND	0.017	ND	104
67975	PB-2	S	ND .	0.55	ND	ND	ND	ND	102
67976	PB-3	S	2.5,a	33	0.90	0.049	0.035	0.059	110
67977	SW-1-E	s	17,a	5.6	2.0	0.085	1.3	0.98	#
67978	SW-2-W	s	590,a	7.4	16	47	18	97	#
67979	SW-3-W	S	700,a	ND<2.0	4.3-	9.9	. 14	59	105
67980	SW-4-W	S	· 56,a	ND<0.10	0.68	0.35	1,4	4.9	112 .
67981	SW-5-N	S	74,a	12	2.2	4.4	1.7	9.8	114
							· 		
							,		,
	g Limit unless se stated; ND	W	50 ug/L	5.0	0.5	0.5	0.5	0.5	
	detected above orting limit	s	1.0 mg/kg	0.05	0.005	0.005	0.005	0.005	

^{*} water and vapor samples are reported in ug/L, wipe samples in ug/wipe, soil and sludge samples in mg/kg, and all TCLP and SPLP extracts in ug/L.

^{*}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 fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (?); f) one to a few isolated peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen is present; i) liquid sample that contains greater than ~5 vol. % sediment; j) no recognizable pattern.



cluttered chromatogram; sample peak coelutes with surrogate peak

110 2nd Ave. Soutl 7, Pacheco, CA 94553-5560
Telephone: 925-7>6-1620 Fax: 925-798-1622
http://www.mccampbell.com E-mail: main@mccampbell.com

QC REPORT

Date:

05/22/01

Matrix:

Water

Extraction:

TTLC

		Concent	ration:	ug/L	%Red	covery	
Compound	Sample	MS	MSD	Amount Spiked	MS	MSD	RPD
SampleID: 51701			•	instr	ument:	G	C-3
Surrogate1	0.000	102.0	102.0	100.00	102	102	0.0
Xylenes	0.000	25.4	25.4	30.00	85	85	0.0
Ethyl Benzene	0.000	8.4	8.4	10.00	84	84	0.0
Toluene	0.000	8.8	8.8	10.00	88	88	0.0
Benzene	0.000	8.8	8.8	10.00	88	88	0.0
MTBE -	0.000	10.6	10.6	. 10.00	106	106	0.0
GAS	0.000	80.0	78.2	100.00	80	78	2.3
SampleID: 52101				Instr	ument:	· M	B-1
Oil & Grease	0.000	19.9	19.8	23.70	84	84	0.5
SampleID: 51701			-	Instr	ument:	GC-1	1 B
Surrogate1	0.000	99.0	106.0	100.00	99	106	6.8
TPH (diesel)	0.000	5650.0	5625.0	7500.00	75	75	0.4

% Re covery = $\frac{(MS-Sample)}{AmountSpiked} = 100$ $RPD = \frac{(MS-MSD)}{(MS+MSD)} \cdot 2\cdot100$ (MS+MSD)

25926 ZWAC508. LOC

<u> </u>	McCAM	PRELI	ANA	LVT	TCA	T IN	10	····				15	TO	~ v		700	_		_			TO 2	~~	YOP.	-						_		
		110 2"4 A	VENUE S	OUTH,	#D7	.A.J 21	ıc.						٦,	TITO		. T		CL	LA	II.	U.	F. (D		RŁ			ED		
Talanh	one: (925) 798		CO, CA 94	553-55		Z.,	03E\	700					1	ľUI	KIN	AH	(O)	UN	D'	LIN	1E								<u>ַ</u>		_	Q	
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SAMPLE ID	LOCATION	Date	Time	# Containers	Type Containers	Water	Sou	Sludge		Ice			BTEX & TPH as G	TPH as Diesel (8	Total Petroleum (EPA 601 / 8010	BTEX ONLY (EPA 602 / 8020)	EPA 608 / 8080	EPA 608 / 8080 PCB's ONLY	EPA 624 / 8240 / 8260	EPA 625 / 8270	PAH's / PNA's by	CAM-17 Metals	LUFT 5 Metals	Lead (7240/7421/239.2/6010)	RCI	pH	TSS	Specific Conductivity		679	74
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McCAMPBELL ANALYTICAL INC.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone: 925-798-1620 Fax: 925-798-1622 http://www.mccampbell.com E-mail: main@mccampbell.com

W. A. Craig, Inc.	Client Project ID: #3936; Express Gas	Date Sampled: 05/16/01
6940 Tremont Road		Date Received: 05/16/01
Dixon, CA 95620-9603	Client Contact: Leland	Date Extracted: 05/16/01
	Client P.O:	Date Analyzed: 05/16/01

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline*, with Methyl tert-Butyl Ether* & BTEX*

EPA methods 5030, modified 8015, and 8020 or 602; California RWQCB (SF Bay Region) method GCFID(5030) % Recovery MTBE Lab ID Client ID Matrix TPH(g)* Benzene Toluene Xylenes benzone Surrogate 67629 1-SW-W S 1700,a ND<1.0 10 28 34 170 460.a 67630 2-SW-S S ND<1.0 2.4 20 7.7 44 3-SW-E 170,a 67631 S 3.5 3.8 3.4 8.8 19 67632 4-SW-N S 350,a ND<2.0 2.7 2.6 17 2.5 Reporting Limit unless W 50 ug/L 5.0 0.5 0.5 0.5 0.5 otherwise stated; NO means not detected above S 0.05 0.005 0.005 0.005 1.0 mg/kg 0.005 the reporting limit

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 gusoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) Till pattern that does not appear to be derived from gasoline (?); () one to a few isolated peaks present; g) strongly aged gasuline or diesel range compounds are significant; h) lighter than water immiscible sheen is present; i) liquid sample that contains greater than ~5 vol. % sediment; j) no recognizable pattern.

^{*} water and vapor samples are reported in ug/L, wipe samples in ug/wipe, soil and sludge samples in mg/kg, and all TCI P and SPLP extracts in ug/L

^{*} cluttered chromatogram; sample peak coelines with surrogate peak

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W. A. Craig,	Inc.	Client 1	Project ID: #39	36; Express Gas	Date Sampled:	05/16/01					
6940 Tremon		Ì	•	-	Date Received:	05/16/01					
Dixon, CA 9		Client	Contact: Leland	d	Date Extracted	: 05/16/01					
		Client	P.O:		Date Analyzed: 05/17/01						
		2002*	Lea	ıd*							
EPA analytical r	Client 1D	Matrix	Extraction °	L	ead*	% Recovery Surrogate					
67629	1-SW-W	S	TTLC		7.6	102					
67630	2-\$W-\$	s	TTLC		10	101					
67631	3-SW∙E	S	TILC		5.9	100					
67632	4-SW-N	S	TTLC		9.1	100					
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* soil and sludge samples are reported in mg/kg, wipe samples in ug/wipe, and water samples and all STLC/SPLP/TCLP extracts in mg/L "Lead is analysed using EPA method 6010 (ICP) for soils, sludges, STLC & TCLP extracts and method 239.2 (AA Furnace) for water

TTLC

TILC

STLC,TCLP

samples * DISTEC extractions are performed using STLC methodology except that deionized water is substituted for citric acid buffer as the extraction fluid. DISTLC results are not applicable to STLC regulatory limits.

° EPA extraction methods 1311(TCLP), 3010/3020(water, TTLC), 3040(organic matrices, TTLC), 3050(solids, TTLC); STLC - CA Title 22

surrogate diluted out of range; N/A means surrogate not applicable to this analysis

S

W

" reporting limit raised due matrix interference

1) liquid sample that contains greater than ~2 vol. % sediment, this sediment is extracted with the liquid, in accordance with EPA methodologies and can significantly effect reported metal concentrations.

Reporting Limit unless otherwise

stated: ND means not detected above the reporting limit

3.0 mg/kg

0.005 mg/L

0.2 mg/L