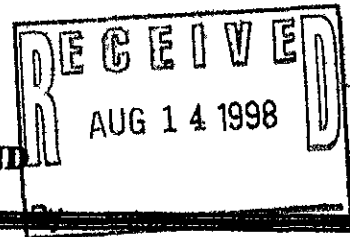


**FINAL CLOSURE REPORT FOR UNDERGROUND  
STORAGE TANK REMOVAL**



June 16, 1998

for

*[Handwritten scribble]*

*# 559*  
*BC*

**Oakland Truck Stop  
8255 San Leandro Blvd.  
Oakland, CA 94621**

primary contact / project manager:

Leland Yialelis

Contractor:

**W. A. Craig, Inc.**  
6940 Tremont Road  
Dixon, CA 95620-9603

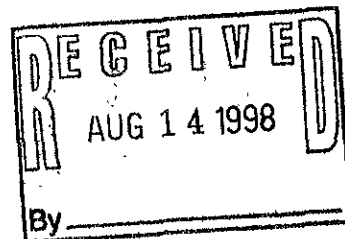
707 693-2929

**Contractor License #455752 - A, B, and Hazardous Materials  
(copies attached)**

**Workman's Compensation: Policy 713-96 Unit 0001464  
(exp. date October 1, 1998)  
(copies attach**



**TANK REMOVAL INFORMATION**



**Date:** May 13, 1998

**Reason for removal:** Underground storage tanks no longer being used.

**Tank Transporter:** ECI  
255 Parr Blvd  
Richmond, CA 94801

**Disposal of Tank:** ECI  
255 Parr Blvd  
Richmond, CA 94801

(see attached certificate/manifests)

**Soil sample processing:** Soil samples were analyzed by:

**McCampbell Analytical**  
110 2nd Ave. South  
Pacheco, Ca. 94553  
State Certification #: 1644

(note: sample processing and associated method preparation numbers are noted on the lab results which are attached.)

**Location of the tank:** The underground fuel tanks were located at 8255 San Leandro Street, Oakland, CA. A map is attached which shows the location of the tanks and associated underground piping as well as, streets, north direction, and buildings on site.

**Sampling:** Soil sampling was performed by William Cerrito. As requested by the representative of Oakland Fire Services Agency/Office of Emergency Services Hazardous Materials Unit see attached insert for analysis of all the analytical

**Sampling methodology:** The soil samples were obtained by driving clean brass tubes (2 x 6) into native soil which was excavated from the tank pit and the soil in the stockpile. The tubes were driven by using a wooden mallet. The tubes were then sealed with aluminum foil, plastic end caps, and the tubes were placed in a zip lock plastic bag. The samples were labeled, placed on ice, and were transported to a state certified lab for processing. A chain of custody form was maintained for the samples, a copy of which is attached.

**Soil Sample Analyses:**

Samples taken at time of tank removal:

The soil samples were labeled and dated 5/8/98:

- PB-C-9.5' soil sample from pit bottom in center of excavation
- PB-NE-11.5' soil sample from pit bottom northeast side of excavation
- PB-SE-11.5' soil sample from pit bottom southeast side of excavation
- PB-NW-11.5' soil sample from pit bottom northwest side of excavation
- PB-SW-11.5' soil sample from pit bottom southwest side of excavation
- SP-SW soil sample from southwest corner of gasoline stockpile
- SP-SE soil sample from southeast corner of gasoline stockpile
- SP-NW soil sample from northwest corner of gasoline stockpile
- SP-NE soil sample from northeast corner of gasoline stockpile

**Waste Oil Stockpile Samples**

- WO-SP-NE soil sample from northeast of waste oil stockpile
- WO-SO-SE soil sample from southeast corner of waste oil stockpile
- WO-SP-SW soil sample from southwest corner of waste oil stockpile
- WO-SP-NW soil sample from northwest corner of waste oil stockpile

**Summary of analyses of soil samples:**

	<u>TPH(g)</u>	<u>MTBE</u>	<u>Benzene</u>	<u>Toluene</u>	<u>Ethylbenzene</u>	<u>Xylenes</u>
PB-C-9.5'	14	ND	0.045	0.030	0.024	0.20
PB-NE-11.5'	460	ND<7.5	5.8	1.7	8.2	3.2
PB-SE-11.5'	440	ND<5.5	5.3	1.5	3.5	3.3
PB-NW-11.5'	220	ND<3	3.9	0.62	2.7	1.3
PB-SW-11.5'	10	0.64	1.4	0.032	0.15	0.053
SP-SW	370	ND<0.2	0.071	0.31	0.76	1.6
SP-SE	45	ND	ND	0.017	ND	0.050
SP-NW	87	ND	ND	0.078	ND	0.19
SP-NE	560	ND<0.2	0.059	0.26	0.86	1.5

**WASTE OIL STOCKPILE**

WO-SP-NE	90	ND	ND	0.009	ND	0.070
WO-SP-SE	210	ND<0.1	ND	0.059	ND	0.62
WO-SP-SW	150	ND<0.1	ND	0.053	ND	0.73
WO-SP-NW	140	ND<0.1	ND	0.033	ND	0.35

	<u>TPH(d)</u>	<u>Oil &amp; Grease</u>
PB-C-9.5'	15	
PB-NE-11.5'	270	
PB-SE-11.5'	930	
PB-NW-11.5'	270	
PB-SW-11.5'	3.6	
SP-SW	3700	
SP-SE	670	
SP-NW	1400	
SP-NE	2700	

**WASTE OIL STOCKPILE SAMPLES**

WO-SP-NE	690	5300
WO-SP-SE	330	2600
WO-SP-SW	140	1300
WO-SO-NW	410	2100

**WASTE OIL STOCKPILE SAMPLES - CONT'D**

	<u>Cadmium</u>	<u>Chromium</u>	<u>Lead</u>	<u>Nickel</u>	<u>Zinc</u>
WO-SP-NE	ND	17	22	11	150
WO-SP-SE	ND	23	14	22	130
WO-SP-SW	ND	35	14	35	110
WO-SP-NW	ND	28	16	26	130

*original? likely gas tank*

**The soil samples were labeled and dated 5/13/98:**

SW-W-4'6" soil sample from sidewall on southwest of waste oil tank excavation  
SW-S-5'3" soil sample from sidewall on south side of waste oil tank excavation  
SW-N-6' soil sample from sidewall on north side of waste oil tank excavation  
PW water sample from gasoline pit  
TW water sample from baker tank

	<u>TPH(g)</u>	<u>MTBE</u>	<u>Benzene</u>	<u>Toluene</u>	<u>Ethylbenzene</u>	<u>Xylenes</u>
SW-W-4'6'	3600	ND<5.0	2.1	8.0	18	15
SW-S-5'3"	950	ND<2.0	0.55	2.5	3.4	5.4
SW-N-6'	1600	8.1	ND<-0.30	0.68	1.6	3.5
PW	5500	1900	580	12	180	39
TW	4600	1700	410	8.7	140	31

	<u>Diesel</u>
SW-W-4'6"	21,000
SW-S-5'3'	6500
SW-N-6'	20,000
PW	880,000
TW	1,000,000

	<u>Cadmium</u>	<u>Chromium</u>	<u>Lead</u>	<u>Nickel</u>	<u>Zinc</u>
SW-W-4'6'	ND	1.1	16	ND	110
SW-S-5'3'	ND	8.0	10	7.3	130
SW-N-6'	ND	1.5	10	ND	120
PW	0.016	0.36	2.5	0.13	3.0
TW	0.016	0.35	2.7	0.15	3.4

See attached section for additional analytical results

**SPECIFIC INFORMATION REGARDING THE TANKS**

**Tank # 1:**

**Size/capacity:** 550 gallons

**Former contents of the tank:** waste oil

**Construction of the tank:** single wall steel

**Age of the tank:** unknown.

**Condition of the tank upon removal:** The tank was banged up no holes were found.

**Material sampled:** soil

**Tank # 2:**

**Size/capacity:** 4000 gallons

**Former contents of the tank:** gasoline

**Construction of the tank:** single wall steel

**Age of the tank:** unknown.

**Condition of the tank upon removal:** No holes were observed upon removal.

**Material sampled:** soil

**Tank # 3:**

**Size/capacity:** 4000 gallons

**Former contents of the tank:** gasoline

**Construction of the tank:** single wall steel

**Age of the tank:** unknown.

**Condition of the tank upon removal:** No holes were found upon the removal of tank.

**Material sampled:** soil

---

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


Executed: June 19, 1998

Nature of Business: Environmental Construction

Name of Business W. A. Craig, Inc.

Address of Business: 6940 Tremont Road  
Dixon, CA 95620-9603

Printed name and title of applicant:  
W. A. Craig, II  
Owner/ R.E.A. #01414 (exp. 6-1998)

Signature of applicant: 



Date: 6-24-98

**Reportage**

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

**Oakland Fire Services Agency  
Office of Emergency Services  
Hazardous Materials Unit  
505 - 14<sup>th</sup> Street  
Oakland, CA 946**

*MAPS*





Existing Restaurant

Asphalt

Existing Building

Truck Scale

Dispensing Islands

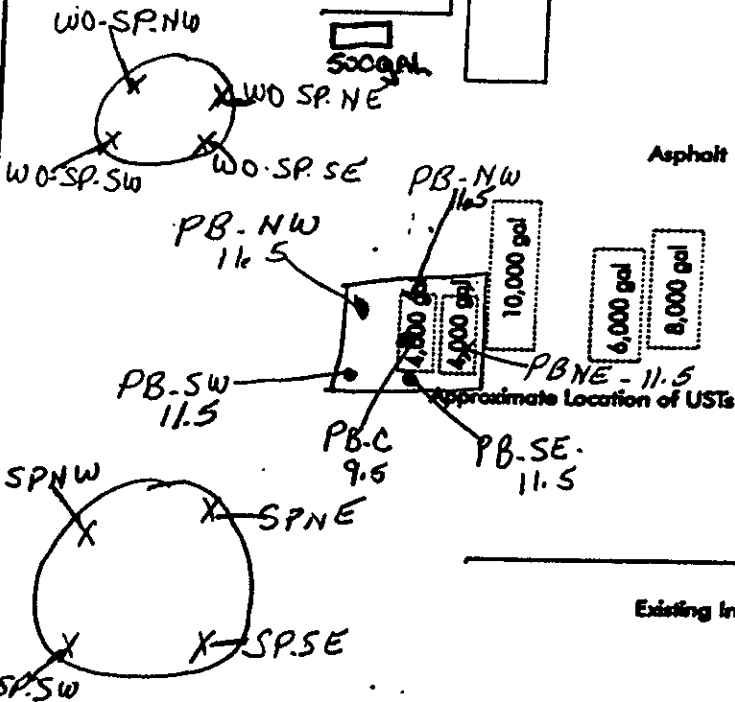
Concrete Pad

Sidewalk

San Leandro Street

Asphalt

Existing Industrial Building



MAP NOT TO SCALE

**SITE PLAN**  
 Oakland Truck Stop  
 8255 San Leandro Street  
 Oakland, California



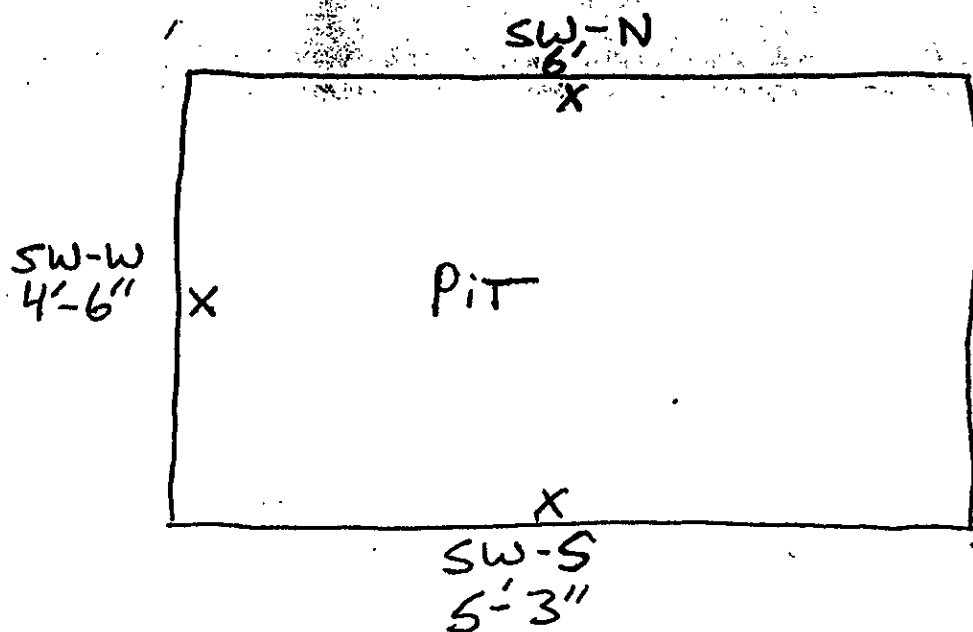
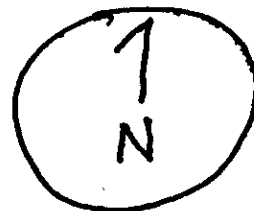
**W. A. CRAIG, INC.**

Environmental Contracting and Consulting

P.O. Box 448  
Napa, California 94559-0448  
Cal License #455752

(707) 252-3353  
FAX (707) 252-3385

LOCATION OF SOIL SAMPLES  
TAKEN WITH THE SLIDE HAMMER



5-13-98

3758

PROJECT NAME: OAKLAND TRUCK STOP

W. A. CRAIG, INC.  
(707) 252-3353

***ANALYSES / CHAIN-OF-CUSTODY***





**McCAMPBELL ANALYTICAL INC.**

110 Second Avenue South, #D7, Pacheco, CA 94553  
 Telephone : 925-798-1620 Fax : 925-798-1622  
<http://www.mccampbell.com> E-mail: [main@mccampbell.com](mailto:main@mccampbell.com)

W. A. Craig, Inc. P.O. Box 448 Napa, CA 94559-0448	Client Project ID: Oakland Truck Stop	Date Sampled: 05/08/98
	Client Contact: Russ Gentry	Date Received: 05/08/98
	Client P.O:	Date Extracted: 05/11/98
		Date Analyzed: 05/11-05/12/98

**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)

Lab ID	Client ID	Matrix	TPH(g)*	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	% Recovery Surrogate
89020	PB-C-9.5'	S	14,j	ND	0.045	0.030	0.024	0.20	106
89021	PB-NE-11.5'	S	460,j	ND<7.5	5.8	1.7	8.2	3.2	111 <sup>#</sup>
89022	PB-SE-11.5'	S	440,j	ND<5.5	5.3	1.5	3.5	3.3	107
89023	PB-NW-11.5'	S	220,a	ND<3	3.9	0.62	2.7	1.3	120 <sup>#</sup>
89024	PB-SW-11.5'	S	10,a	0.64	1.4	0.032	0.15	0.053	112 <sup>#</sup>
89025	SP-SW	S	370,g,j	ND<0.2	0.071	0.31	0.76	1.6	102
89026	SP-SE	S	45,g,j	ND	ND	0.017	ND	0.050	99
89027	SP-NW	S	87,g,j	ND	ND	0.078	ND	0.19	104
89028	SP-NE	S	560,g,j	ND<0.2	0.059	0.26	0.86	1.5	98
89029	WO-SP-NE	S	90,g	ND	ND	0.009	ND	0.070	102
89030	WO-SP-SE	S	210,g,j	ND<0.1	ND	0.059	ND	0.62	94
89031	WO-SP-SW	S	150,g,j	ND<0.1	ND	0.053	ND	0.73	96
89032	WO-SP-NW	S	140,g	ND<0.1	ND	0.033	ND	0.35	97
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit		W	50 ug/L	5.0	0.5	0.5	0.5	0.5	
		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

<sup>#</sup> cluttered chromatogram; sample peak coelutes with surrogate 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 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.



**McCAMPBELL ANALYTICAL INC.**

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 Telephone : 925-798-1620 Fax : 925-798-1622  
<http://www.mccampbell.com> E-mail: main@mccampbell.com

W. A. Craig, Inc. P.O. Box 448 Napa, CA 94559-0448	Client Project ID: Oakland Truck Stop	Date Sampled: 05/08/98
		Date Received: 05/08/98
	Client Contact: Russ Gentry	Date Extracted: 05/11/98
	Client P.O:	Date Analyzed: 05/11-05/12/98

**Diesel Range (C10-C23) Extractable Hydrocarbons as Diesel \***

EPA methods modified 8015, and 3550 or 3510; California RWQCB (SF Bay Region) method GCFID(3550) or GCFID(3510)

Lab ID	Client ID	Matrix	TPH(d)*	% Recovery Surrogate
89020	PB-C-9.5'	S	15,g,b	97
89021	PB-NE-11.5'	S	270,a,d	97
89022	PB-SE-11.5'	S	930,a,d	101
89023	PB-NW-11.5'	S	270,a,d	98
89024	PB-SW-11.5'	S	3.6,d	97
89025	SP-SW	S	3700,a	101
89026	SP-SE	S	670,a	98
89027	SP-NW	S	1400,a	99
89028	SP-NE	S	2700,a	101
89029	WO-SP-NE	S	690,g,b	98
89030	WO-SP-SE	S	330,g,b	99
89031	WO-SP-SW	S	140,g,b	105
89032	WO-SP-NW	S	410,g,b	104
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit	W		50 ug/L	
	S		1.0 mg/kg	

\* water and vapor samples are reported in ug/L, wipe samples in ug/wipe, soil and sludge samples in mg/kg, and all TCLP / STLC / SPLP extracts in ug/L

\* cluttered chromatogram resulting in coeluted 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 range compounds are significant; e) medium boiling point pattern that does not match diesel (?); f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen is present; i) liquid sample that contains greater than ~5 vol. % sediment.



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W. A. Craig, Inc. P.O. Box 448 Napa, CA 94559-0448	Client Project ID: Oakland Truck Stop	Date Sampled: 05/08/98
		Date Received: 05/08/98
	Client Contact: Russ Gentry	Date Extracted: 05/12/98
	Client P.O:	Date Analyzed: 05/12/98

**Petroleum Oil & Grease (with Silica Gel Clean-up) \***

EPA methods 413.1, 9070 or 9071; Standard Methods 5520 D/E&F or 503 D&E for solids and 5520 B&F or 503 A&E for liquids

Lab ID	Client ID	Matrix	Oil & Grease*
89029	WO-SP-NE	S	5300
89030	WO-SP-SE	S	2600
89031	WO-SP-SW	S	1300
89032	WO-SP-NW	S	2100
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit	W		5 mg/L
	S		50 mg/kg

\* water samples are reported in mg/L, wipe samples in mg/wipe, soil and sludge samples in mg/kg, and all TCLP / STLC / SPLP extracts in mg/L

h) lighter than water immiscible sheen is present; i) liquid sample that contains greater than ~5vol. % sediment.



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W. A. Craig, Inc. P.O. Box 448 Napa, CA 94559-0448	Client Project ID: Oakland Truck Stop	Date Sampled: 05/08/98
	Client Contact: Russ Gentry	Date Received: 05/08/98
	Client P.O:	Date Extracted: 05/11-05/14/98
		Date Analyzed: 05/12-05/15/98

LUFT Metals\*

EPA analytical methods 6010/200.7, 239.2\*

Lab ID	Client ID	Matrix	Extraction <sup>o</sup>	Cadmium	Chromium	Lead	Nickel	Zinc	% Recovery Surrogate
89029	WO-SP-NE	S	TTLC	ND	17	22	11	150	103
89030	WO-SP-SE	S	TTLC	ND	23	14	22	130	104
89031	WO-SP-SW	S	TTLC	ND	35	14	35	110	105
89032	WO-SP-NW	S	TTLC	ND	28	16	26	130	102
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit	S	TTLC	0.5 mg/kg	0.5	3.0	2.0	1.0		
	W	TTLC	0.005 mg/L	0.005	0.005	0.05	0.05		
	—	STLC, TCLP	0.01 mg/L	0.05	0.2	0.05	0.05		

\* water samples are reported in mg/L, soil and sludge samples in mg/kg, wipes in ug/wipe and all TCLP / STLC / SPLP extracts in mg/L  
<sup>a</sup> Lead is analysed using EPA method 6010 (ICP) for soils, STLC & TCLP extracts and method 239.2 (AA Furnace) for water samples  
<sup>o</sup> EPA extraction methods 1311(TCLP), 3010/3020(water,TTLC), 3040(organic matrices,TTLC), 3050(solids,TTLC); STLC - CA Title 22  
<sup>a</sup> surrogate diluted out of range; N/A means surrogate not applicable to this analysis  
<sup>a</sup> reporting limit raised due to matrix interference  
i) 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.



McCAMPBELL ANALYTICAL INC.

110 2nd Avenue South, #D7, Pacheco, CA 94553  
 Tele: 510-798-1620 Fax: 510-798-1622

QC REPORT FOR HYDROCARBON ANALYSES

Date: 05/11/98

Matrix: SOIL

Analyte	Concentration (mg/kg)			Amount Spiked	% Recovery		RPD
	Sample (#83153)	MS	MSD		MS	MSD	
TPH (gas)	0.000	2.078	2.257	2.03	102	111	8.3
Benzene	0.000	0.170	0.212	0.2	85	106	22.0
Toluene	0.000	0.188	0.220	0.2	94	110	15.7
Ethylbenzene	0.000	0.186	0.216	0.2	93	108	14.9
Xylenes	0.000	0.554	0.646	0.6	92	108	15.3
TPH (diesel)	0	281	294	300	94	98	4.6
TRPH (oil and grease)	0.0	34.3	31.8	30	114	106	7.6

% Rec. = (MS - Sample) / amount spiked x 100

RPD = (MS - MSD) / (MS + MSD) x 2 x 100

McCAMPBELL ANALYTICAL INC.

110 2nd Avenue South, #D7, Pacheco, CA 94553  
 Tele: 510-798-1620 Fax: 510-798-1622

QC REPORT FOR HYDROCARBON ANALYSES

Date: 05/12/98

Matrix: SOIL

Analyte	Concentration (mg/kg)			Amount Spiked	% Recovery		
	Sample (#83153)	MS	MSD		MS	MSD	RPD
TPH (gas)	0.000	2.039	1.960	2.03	100	97	4.0
Benzene	0.000	0.178	0.170	0.2	89	85	4.6
Toluene	0.000	0.190	0.182	0.2	95	91	4.3
Ethylbenzene	0.000	0.188	0.180	0.2	94	90	4.3
Xylenes	0.000	0.574	0.554	0.6	96	92	3.5
TPH(diesel)	0	310	319	300	103	106	2.7
TRPH (oil and grease)	0.0	24.0	20.9	20.8	115	100	13.8

% Rec. = (MS - Sample) / amount spiked x 100

RPD = (MS - MSD) / (MS + MSD) x 2 x 100

McCAMPBELL ANALYTICAL INC.

110 2nd Avenue South, #D7, Pacheco, CA 94553  
 Tele: 510-798-1620 Fax: 510-798-1622

QC REPORT FOR ICP and/or AA METALS

Date: 05/12/98-05/13/98

Matrix: SOIL

Extraction: TTLC

Analyte	Concentration (mg/kg, mg/L)			Amount Spiked	* Recovery		RPD
	Sample	MS	MSD		MS	MSD	
Total Lead	0.0	4.96	4.84	5.0	99	97	2.4
Total Cadmium	0.0	5.24	5.20	5.0	105	104	0.6
Total Chromium	0.0	4.81	4.72	5.0	96	94	1.9
Total Nickel	0.0	4.78	4.89	5.0	96	98	2.3
Total Zinc	0.0	5.19	5.14	5.0	104	103	1.1
Total Copper	0.00	4.79	4.78	5.0	96	96	0.2
Organic Lead	N/A	N/A	N/A	N/A	N/A	N/A	N/A

\* Rec. = (MS - Sample) / amount spiked x 100

RPD = (MS - MSD) / (MS + MSD) x 2 x 100

11197xwac934

PROJECT NO. 3758		PROJECT NAME OAKLAND TRUCKS STOP		MATRIX: Soil, Water, Air, Sludge, Other	ANALYSIS							REMARKS	LABORATORY I. D. NUMBER
PURCHASE ORDER NO.		SIGNATURE OF SAMPLER William J. Curtis			TPHgasoline (8015)	BTEX (602/8020)	TPHdiesel (8015)	TPHg & BTEXMTR	LUFT METALS	Preserved?			
DATE 1998	TIME	W. A. CRAIG, INC.'S SAMPLE IDENTIFICATION											
5-13	2:01	SW-W-4'-6"		S		X	X	X		ICE		89228	
5-13	2:15	SW-S-5'-3"		S		X	X	X		ICE		89229	
5-13	2:23	SW-N-6'		S		X	X	X		ICE		89230	
5-13	2:45	PW		S		X	X	X		ICE		89231	
5-13	3:13	TW		S		X	X	X		ICE	PIT WATER	89231	
						X	X	X		ICE	TANK WATER	89232	

5+  
5+

ICE/GOOD CONDITION/HEAD SPACE ABSENT  PRESERVATION APPROPRIATE CONTAINERS  VOAS/OAG/METALS/OTHER

RELINQUISHED BY (Signature): <i>William J. Curtis</i>	DATE/TIME 5-13-98/4:45	RECEIVED BY (Signature): <i>Sina A. Butler</i>	LABORATORY: <b>MAI</b>	PLEASE SEND RESULTS TO <b>W. A. CRAIG, INC.</b> P.O. BOX 448 NAPA, CA 94559-0448 (707) 252-3353	
RELINQUISHED BY (Signature):	DATE/TIME	RECEIVED BY (Signature):			TURNAROUND TIME: <b>Normal</b>
RELINQUISHED BY (Signature):	DATE/TIME	RECEIVED BY (Signature):			ATTN: <b>Russ Gentry</b>



**McCAMPBELL ANALYTICAL INC.**

110 Second Avenue South, #D7, Pacheco, CA 94553  
 Telephone : 925-798-1620 Fax : 925-798-1622  
<http://www.mccampbell.com> E-mail: [main@mccampbell.com](mailto:main@mccampbell.com)

W. A. Craig, Inc. P.O. Box 448 Napa, CA 94559-0448	Client Project ID: #3758; Oakland Truck Stop	Date Sampled: 05/13/98
	Client Contact: Russell Gentry	Date Received: 05/13/98
	Client P.O:	Date Extracted: 05/14-05/17/98
		Date Analyzed: 05/14-05/17/98

**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)

Lab ID	Client ID	Matrix	TPH(g) <sup>+</sup>	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	% Recovery Surrogate
89228	SW-W-4'.6"	S	3600,b,j	ND<5.0	2.1	8.0	18	15	98
89229	SW-5-5;.3"	S	950,b,j	ND<2.0	0.55	2.5	3.4	5.4	106
89230	SW-N-6'	S	1600,g	8.1	ND<0.30	0.68	1.6	3.5	101
89231	PW	W	5500,a,h,i	1900	580	12	180	39	104
89232	TW	W	4600,a,h,i	1700	410	8.7	140	31	98
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit	W		50 ug/L	5.0	0.5	0.5	0.5	0.5	
	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

\* cluttered chromatogram; sample peak coelutes with surrogate 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 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.



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W. A. Craig, Inc. P.O. Box 448 Napa, CA 94559-0448	Client Project ID: #3758; Oakland Truck Stop	Date Sampled: 05/13/98
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	Client P.O:	Date Extracted: 05/14-05/15/98
		Date Analyzed: 05/14-05/18/98

**Diesel Range (C10-C23) Extractable Hydrocarbons as Diesel \***

EPA methods modified 8015, and 3550 or 3510; California RWQCB (SF Bay Region) method GCFID(3550) or GCFID(3510)

Lab ID	Client ID	Matrix	TPH(d) <sup>+</sup>	% Recovery Surrogate
89228	SW-W-4'.6"	S	21,000,a	114 <sup>#</sup>
89229	SW-5-5;.3"	S	6500,a	99
89230	SW-N-6'	S	20,000,a	104
89231	PW	W	880,000,a,b,h,i	104
89232	TW	W	1,000,000,a,b,h,i	104
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit	W		50 ug/L	
	S		1.0 mg/kg	

\* water and vapor samples are reported in ug/L, wipe samples in ug/wipe, soil and sludge samples in mg/kg, and all TCLP / STLC / SPLP extracts in ug/L

# cluttered chromatogram resulting in coeluted 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 range compounds are significant; e) medium boiling point pattern that does not match diesel (?); f) one to a few isolated peaks present; g) oil range compounds are significant; h) lighter than water immiscible sheen is present; i) liquid sample that contains greater than ~5 vol. % sediment.



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W. A. Craig, Inc. P.O. Box 448 Napa, CA 94559-0448	Client Project ID: #3758; Oakland Truck Stop	Date Sampled: 05/13/98
	Client Contact: Russell Gentry	Date Received: 05/13/98
	Client P.O:	Date Extracted: 05/14/98
		Date Analyzed: 05/14-05/15/98

LUFT Metals\*

EPA analytical methods 6010/200.7, 239.2\*

Lab ID	Client ID	Matrix	Extraction <sup>o</sup>	Cadmium	Chromium	Lead	Nickel	Zinc	% Recovery Surrogate
89228	SW-W-4'.6"	S	TTLC	ND	1.1	16	ND	110	101
89229	SW-5-5;.3"	S	TTLC	ND	8.0	10	7.3	130	101
89230	SW-N-6'	S	TTLC	ND	1.5	10	ND	120	104
89231	PW	W	TTLC	0.016,i	0.36	2.5	0.13	3.0	106
89232	TW	W	TTLC	0.016,i	0.35	2.7	0.15	3.4	106
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit	S	TTLC	0.5 mg/kg	0.5	3.0	2.0	1.0		
	W	TTLC	0.005 mg/L	0.005	0.005	0.05	0.05		
	---	STLC, TCLP	0.01 mg/L	0.05	0.2	0.05	0.05		

\* water samples are reported in mg/L, soil and sludge samples in mg/kg, wipes in ug/wipe and all TCLP / STLC / SPLP extracts in mg/L  
<sup>o</sup> Lead is analysed using EPA method 6010 (ICP)for soils, STLC & TCLP extracts and method 239.2 (AA Furnace) for water samples  
<sup>o</sup> EPA extraction methods 1311(TCLP), 3010/3020(water,TTLC), 3040(organic matrices,TTLC), 3050(solids,TTLC); STLC - CA Title 22  
<sup>o</sup> surrogate diluted out of range; N/A means surrogate not applicable to this analysis  
<sup>A</sup> reporting limit raised due to matrix interference  
i) 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.

McCAMPBELL ANALYTICAL INC.

110 2nd Avenue South, #D7, Pacheco, CA 94553  
 Tel: 510-798-1620 Fax: 510-798-1622

QC REPORT FOR HYDROCARBON ANALYSES

Date: 05/14/98-05/15/98

Matrix: WATER

Analyte	Concentration (mg/L)			Amount Spiked	% Recovery		RPD
	Sample (#88980)	MS	MSD		MS	MSD	
TPH (gas)	0.0	96.4	98.2	100.0	96.4	98.2	1.8
Benzene	0.0	10.2	10.1	10.0	102.0	101.0	1.0
Toluene	0.0	10.3	10.2	10.0	103.0	102.0	1.0
Ethyl Benzene	0.0	10.6	10.3	10.0	106.0	103.0	2.9
Xylenes	0.0	32.0	31.4	30.0	106.7	104.7	1.9
TPH(diesel)	0	141	141	150	94	94	0.2
TRPH (oil & grease)	N/A	N/A	N/A	N/A	N/A	N/A	N/A

$$\% \text{ Rec.} = (\text{MS} - \text{Sample}) / \text{amount spiked} \times 100$$

$$\text{RPD} = (\text{MS} - \text{MSD}) / (\text{MS} + \text{MSD}) \times 2 \times 100$$



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QC REPORT FOR HYDROCARBON ANALYSES

Date: 05/17/98-05/18/98

Matrix: WATER

Analyte	Concentration (mg/L)			Amount Spiked	% Recovery		RPD
	Sample (#88988)	MS	MSD		MS	MSD	
TPH (gas)	0.0	99.5	101.8	100.0	99.5	101.8	2.3
Benzene	0.0	10.5	10.5	10.0	105.0	105.0	0.0
Toluene	0.0	10.8	11.1	10.0	108.0	111.0	2.7
Ethyl Benzene	0.0	10.9	11.1	10.0	109.0	111.0	1.8
Xylenes	0.0	33.4	34.5	30.0	111.3	115.0	3.2
TPH(diesel)	0	160	149	150	107	99	7.5
TRPH (oil & grease)	N/A	N/A	N/A	N/A	N/A	N/A	N/A

$$\% \text{ Rec.} = (\text{MS} - \text{Sample}) / \text{amount spiked} \times 100$$

$$\text{RPD} = (\text{MS} - \text{MSD}) / (\text{MS} + \text{MSD}) \times 2 \times 100$$

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QC REPORT FOR HYDROCARBON ANALYSES

Date: 05/17/98-05/18/98

Matrix: SOIL

Analyte	Concentration (mg/kg)			Amount Spiked	% Recovery		
	Sample (#83152)	MS	MSD		MS	MSD	RPD
TPH (gas)	0.000	1.691	1.729	2.03	83	85	2.2
Benzene	0.000	0.178	0.182	0.2	89	91	2.2
Toluene	0.000	0.188	0.190	0.2	94	95	1.1
Ethylbenzene	0.000	0.188	0.192	0.2	94	96	2.1
Xylenes	0.000	0.586	0.598	0.6	98	100	2.0
TPH(diesel)	0	296	299	300	99	100	0.8
TRPH (oil and grease)	N/A	N/A	N/A	N/A	N/A	N/A	N/A

$$\% \text{ Rec.} = (\text{MS} - \text{Sample}) / \text{amount spiked} \times 100$$

$$\text{RPD} = (\text{MS} - \text{MSD}) / (\text{MS} + \text{MSD}) \times 2 \times 100$$

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QC REPORT FOR HYDROCARBON ANALYSES

Date: 05/14/98-05/15/98

Matrix: SOIL

Analyte	Concentration (mg/kg)			Amount Spiked	% Recovery		RPD
	Sample (#83150)	MS	MSD		MS	MSD	
TPH (gas)	0.000	2.078	2.051	2.03	102	101	1.3
Benzene	0.000	0.194	0.188	0.2	97	94	3.1
Toluene	0.000	0.212	0.204	0.2	106	102	3.8
Ethylbenzene	0.000	0.206	0.202	0.2	103	101	2.0
Xylenes	0.000	0.616	0.598	0.6	103	100	3.0
TPH(diesel)	0	285	289	300	95	96	1.5
TRPH (oil and grease)	N/A	N/A	N/A	N/A	N/A	N/A	N/A

\* Rec. = (MS - Sample) / amount spiked x 100

RPD = (MS - MSD) / (MS + MSD) x 2 x 100

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QC REPORT FOR ICP and/or AA METALS

Date: 05/14/98-05/15/98

Matrix: WATER

Extraction: TTLC

Analyte	Concentration (mg/L)			Amount	† Recovery		RPD
	Sample	MS	MSD		MS	MSD	
Total Lead	0.00	4.80	4.79	5.00	96	96	0.1
Total Cadmium	0.00	5.33	5.37	5.00	107	107	0.7
Total Chromium	0.00	4.90	4.93	5.00	98	99	0.7
Total Nickel	0.00	4.81	4.85	5.00	96	97	0.8
Total Zinc	0.00	5.15	5.13	5.00	103	103	0.4
Total Copper	0.00	4.78	4.75	5.00	96	95	0.6
Organic Lead	N/A	N/A	N/A	N/A	N/A	N/A	N/A

† Rec. = (MS - Sample) / amount spiked x 100

RPD = (MS - MSD) / (MS + MSD) x 2 x 100

McCAMPBELL ANALYTICAL INC.

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 Tele: 510-798-1620 Fax: 510-798-1622

QC REPORT FOR ICP and/or AA METALS

Date: 05/14/98-05/15/98

Matrix: SOIL

Extraction: TTLC

Analyte	Concentration (mg/kg, mg/L)			Amount Spiked	† Recovery		RPD
	Sample	MS	MSD		MS	MSD	
Total Lead	0.0	4.81	4.80	5.0	96	96	0.4
Total Cadmium	0.0	5.38	5.32	5.0	108	106	1.1
Total Chromium	0.0	4.97	4.94	5.0	99	99	0.7
Total Nickel	0.0	4.84	4.81	5.0	97	96	0.5
Total Zinc	0.0	5.20	5.17	5.0	104	103	0.5
Total Copper	0.00	4.80	4.82	5.0	96	96	0.5
Organic Lead	N/A	N/A	N/A	N/A	N/A	N/A	N/A

† Rec. = (MS - Sample) / amount spiked x 100

RPD = (MS - MSD) / (MS + MSD) x 2 x 100

***CERTIFICATES OF DISPOSAL***



<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. CA1061171033160181-710	Manifest Document No. 1 of 1	2. Page 1	Information in the shaded areas is not required by Federal law. <b>FES4</b>
3. Generator's Name and Mailing Address 5255 5th St Sacramento CA 95812					
4. Generator's Phone ( ) 525-2-1	6. US EPA ID Number				
5. Transporter 1 Company Name <b>EVERGREEN ENVIRONMENTAL SERVICES</b>	8. US EPA ID Number CA10982413262				
7. Transporter 2 Company Name	8. US EPA ID Number				
9. Designated Facility Name and Site Address <b>EVERGREEN OIL, INC.</b> 6880 Smith Avenue Newark, CA 94560		10. US EPA ID Number CA10980887418			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity	14. Unit
		No.	Type		Wt/Vol
a. <b>oil waste</b> <b>NON-FLAMMABLE HAZARDOUS WASTE, LIQUID</b>		001	T	220	G
b.					
c.					
d.					
15. Special Handling Instructions and Additional Information <b>24 Hour Emergency Response Telephone No.: CHEMTREC 1-800-424-9300</b> <b>DOT ERG 171 WEAR PROTECTIVE EQUIPMENT</b> Invoice # Sales Order #					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name <i>Agent</i>		Signature <i>[Signature]</i>		Month 02	Day 13
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature <i>[Signature]</i>		Month 02	Day 13
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month	Day
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19		Signature		Month	Day
Printed/Typed Name		Signature		Month	Day

DO NOT WRITE BELOW THIS LINE.



***PERMITS***

City Of Oakland

FIRE PREVENTION BUREAU

421 - 14th Street, Oakland California

94612

510-238-3851



Permit To Excavate And Install,

Repair,

Or Remove Inflammable Liquid Tanks

Oakland, California April 28, 1998

Tank Permit Number:

57-98

Permission Is Hereby Granted To:

Remove diesel and waste oil

Tank And Excavate Commencing:

Feet Inside: property

Line.

On The:

Site Address: 8255 San Leandro St.

Present Storage: Diesel - Waste Oil

Owner: Nissan Saidian

Address: 5733 Medallion Ct., Castro Valley, 94552

Phone: 881-5474

Applicant: W.A. Craig, Inc.

Address: P.O. Box 448 Napa, 94559

Phone: (707) 252-3353

Dimensions Of Street (sidewalk) Surface To Be Disturbed :

X

No. Of Tanks 3

Capacity (2) 4000 and (1) 500 Gallons, Each

Remarks

This Permit Is Granted In Accordance With Existing City Ordinances. Owner Hereby Agrees To Remove Tanks On Discontinuance Of Use Or When Notified By The City Authorities When Installing. Removing Or Repairing Tanks, No Open Flame To Be On Or Near Premises.

CERTIFICATE OF TANK AND EQUIPMENT INSPECTION

Approved: \_\_\_\_\_

Tank Removal: Inspected And Passed On:

By: \_\_\_\_\_

Inspection Fee Paid: \$ \_\_\_\_\_

Tank Installations: \_\_\_\_\_

Received By: \_\_\_\_\_

Pressure Test: Inspected By: \_\_\_\_\_

Date: \_\_\_\_\_

Primary Piping Test: Inspected By: \_\_\_\_\_

Date: \_\_\_\_\_

Secondary Containment & Sump Testing:

Inspected By: \_\_\_\_\_

Date: \_\_\_\_\_

Final: Inspected By: \_\_\_\_\_

Date: \_\_\_\_\_

Before Covering Tanks, Above Certification Must Be Signed When Ready For Inspection Notify Fire Prevention Bureau 238-3851

THIS PERMIT MUST BE LEFT ON THE WORK SITE AS AUTHORITY THEREFORE



# BAY AREA AIR QUALITY MANAGEMENT DISTRICT

939 ELLIS STREET  
SAN FRANCISCO, CALIFORNIA 94109  
(415) 771-6000

REGULATION 8, RULE 40  
Aeration of Contaminated Soil and  
Removal of Underground Storage Tanks

## NOTIFICATION FORM

- Removal or Replacement of Tanks.
- Excavation of Contaminated Soil

### SITE INFORMATION

SITE ADDRESS 8255 SAN LEANDRO BLVD  
 CITY, STATE, ZIP OAKLAND, CA 94621  
 OWNER NAME NISSIAN SAIDIAN  
 SPECIFIC LOCATION OF PROJECT 8255 SAN LEANDRO BLVD

#### TANK REMOVAL

SCHEDULED STARTUP DATE 5/4/98

VAPORS REMOVED BY:

- WATER WASH
- VAPOR FREEING (CO<sup>2</sup>)
- VENTILATION

#### CONTAMINATED SOIL EXCAVATION

SCHEDULED STARTUP DATE \_\_\_\_\_

STOCKPILES WILL BE COVERED? YES \_\_\_\_\_ NO \_\_\_\_\_

ALTERNATIVE METHOD OF AERATION (DESCRIBE BELOW):

\_\_\_\_\_  
(MAY REQUIRE PERMIT)

### CONTRACTOR INFORMATION

NAME W.A. CRAIG, INC CONTACT DAVE  
 ADDRESS 6940 TREMONT RD PHONE (415) 693-2929  
 CITY, STATE, ZIP DIXON, CA 95620

### CONSULTANT INFORMATION (IF APPLICABLE)

NAME SAME AS CONTRACTOR CONTACT \_\_\_\_\_  
 ADDRESS \_\_\_\_\_ PHONE ( ) \_\_\_\_\_  
 CITY, STATE, ZIP \_\_\_\_\_

### FOR OFFICE USE ONLY

DATE RECEIVED \_\_\_\_\_ BY \_\_\_\_\_ (INIT.)  
 CC: INSPECTOR NO. \_\_\_\_\_ DATE \_\_\_\_\_ BY \_\_\_\_\_ (INIT.)  
 TELEPHONE UPDATE: CALLER \_\_\_\_\_ CHANGE MADE \_\_\_\_\_  
 BAAQMD # \_\_\_\_\_

## ACTIVITY NOTIFICATION FORM FOR HOLDERS OF ANNUAL PERMITS Scaffolding Falsework Trenches/Excavations

8 CCR 341.1(f) REQUIRES HOLDERS OF ANNUAL PERMITS TO PROVIDE NOTIFICATION TO THE DOSH OFFICE NEAREST THE PROJECT PRIOR TO COMMENCEMENT OF ANY WORK. THIS FORM IS PROVIDED FOR YOUR CONVENIENCE TO USE FOR SUCH NOTIFICATION.

THIS FORM MAY BE FAXED TO THE NEAREST DOSH OFFICE TO COMPLY WITH THE ABOVE. PLEASE DO NOT MAIL DUPLICATE NOTIFICATION TO FOLLOW-UP FAX NOTIFICATION.

FAX DATA: FAXED TO SAN FRANCISCO DOSH DISTRICT OFFICE ON 4/28/98  
DOSH FAX NO. (415) 557-3020 BY DN

Company Name: W.A. CRAIG, INC. Field Phone: 707. 693-2929  
Annual Permit Number: 556208 Office Phone: 707- 693-2929  
Issuing Region: SAN FRANCISCO Issuing District: SF.  
Specific Activity Location: 8255 SAN LEANDRO BLVD Number of Employees: 3  
Nearest Major Cross Street: \_\_\_\_\_ Starting Date: 5/4/98  
City: OAKLAND Anticipated Completion Date: \_\_\_\_\_  
County: ALAMEDA High Voltage Lines in Proximity? No \_\_\_\_\_ Yes \_\_\_\_\_

**INSTRUCTIONS:** The appropriate item(s) must be completed and signed by a person knowledgeable about the project for each activity covered by a permit. Please fill in or check off the blanks where appropriate.

**Scaffolding:** Height \_\_\_\_\_ Metal \_\_\_\_\_ Wood \_\_\_\_\_ Wood over 60 Feet \_\_\_\_\_ Metal over 125 Feet \_\_\_\_\_

Metal > 125 Feet or Wood > 60 Feet requires design by California Registered Civil Engineer & Plans at Site. (See 8 CCR 1644(c)(7))

Description: \_\_\_\_\_

**Falsework/Vertical Shoring:** Maximum Height \_\_\_\_\_ Maximum Span \_\_\_\_\_ Material \_\_\_\_\_

Description: \_\_\_\_\_

(See 8 CCR 1717)

**Trenches/Excavations:** Depth Range (Min/Max)\* 10 Width Range (Min/Max) 20 Total Length 12

Ground Protection Method: Shoring \_\_\_\_\_ Sloping \_\_\_\_\_ Trench Shield \_\_\_\_\_ Professional Engineer

Underground Services Alert (USA) Number \_\_\_\_\_ (NORTH 1-800-642-2444/SOUTH 1-800-422-4133)

Soil Analysis to be done? Yes  No \_\_\_\_\_ If No, You Must Slope 1.5 to 1.

Competent Person: The holder of an Annual Permit who is notifying the District of the commencement of a Trench and/or Excavation project shall designate a competent person in accordance with the requirements of 8 CCR Section 1504, 1541, and 1541.1.

Description: REMOVAL OF 3 UNDER GROUND STORAGE TANKS

\* Ground protection methods for excavations deeper than 20 feet must be designed by a Registered Professional Engineer. See 8 CCR 1541.1, Appendix F.


I hereby certify that to the best of my knowledge the above information and assertions are true and correct and that I/the applicant have knowledge of and will comply with the foregoing.

Signature: Deane Nagy

Title: \_\_\_\_\_

Date: 4/28/98

***LICENSES / INSURANCE***


 State of California  
CONTRACTORS STATE LICENSE BOARD  
ACTIVE LICENSE

License Number: **455752**      Entity: **CORP**

Business Name: **W A CRAIG INC**

Classification: **B A HAZ**

Expiration Date: **04/30/2000**




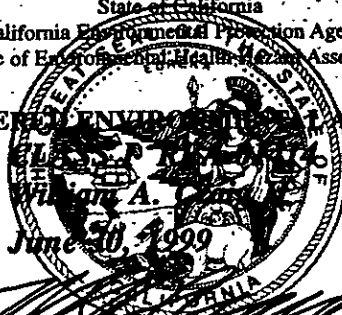
State of California  
California Environmental Protection Agency  
Office of Environmental Health Hazard Assessment

**REGISTERED ENVIRONMENTAL ASSESSOR**

Issued to: **William A. [Signature]**

Expires on: **June 30, 1999**

Signature: 



CONTRACTORS STATE LICENSE BOARD

*Building Quality*

ISSUED 04-24-84

No. 455752

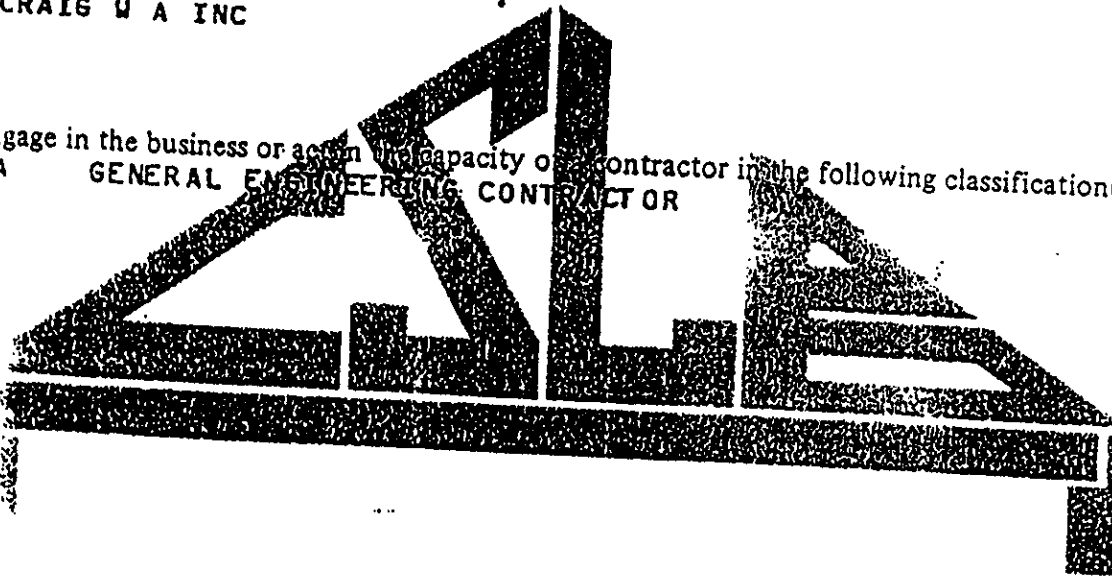
This license is the property of the Registrar of Contractors, is not transferable, and shall be returned to the Registrar upon demand when suspended, revoked, or invalidated for any reason. It becomes void if not renewed.

*Contractor's License*

Pursuant to the provisions of Chapter 9 of Division 3 of the Business and Professions Code and the Rules and Regulations of the Contractors State License Board, the Registrar of Contractors does hereby issue this license to:

CRAIG W A INC

to engage in the business or act in the capacity of a contractor in the following classification(s):  
A GENERAL ENGINEERING CONTRACTOR



WITNESS my hand and sealed this  
1ST day of MAY 1984



*J. K. Maloney*  
Registrar of Contractors

*[Signature]*  
Signature of Licensee

*[Signature]*  
Signature of person who qualified on behalf of the licensee

STATE AND CONSUMER SERVICES AGENCY  
DEPARTMENT OF CONSUMER AFFAIRS

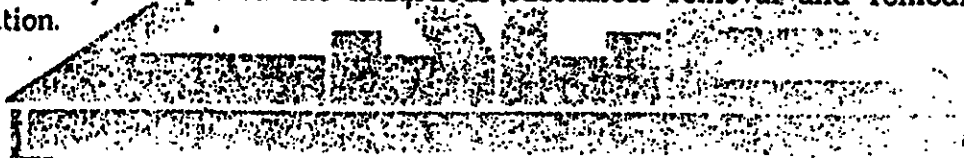


*Building Quality*



# HAZARDOUS SUBSTANCES REMOVAL AND REMEDIAL ACTIONS CERTIFICATION

Pursuant to the provisions of Section 7058.7 of the Business and Professions Code, the Registrar of Contractors does hereby certify that the following qualifying person has successfully completed the hazardous substances removal and remedial actions examination.



Qualifier: WILLIAM ALEXANDER CRAIG II  
License No.: 455752  
Namestyle: W. A. CRAIG, INC.

WITNESS my hand and official seal this  
6 day of SEPTEMBER, 1988

*J. M. Alamy*  
Registrar of Contractors

13L-36 (1/88)

This certification is the property of the Registrar of Contractors, is not transferable, and shall be returned to the Registrar upon demand when suspended, revoked, or invalidated for any reason.

A1571



No: **98-900447**

**PERMIT**

Permit Issued To  
 (Insert Employer's Name, Address and Telephone No.)

WA Craig Inc  
 10 Case Court  
 American Canyon CA 94589  
 (707) 252-3353

No. Headquarters  
 Date 11/15/97  
 Region 1  
 District 5  
 Tel. (707) 576-2388

Type of Permit **T1-ANNUAL TRENCH/EXCAVATION**

Pursuant to Labor Code Sections 6500 and 6502, this Permit is issued to the above-named employer for the projects described below.

Contractor's License Number		455752		Permit Valid through		December 31, 1998	
Description of Project	Location Address	City and County	Anticipated Dates				
			Starting	Completion			
Various	Statewide		1/1/98	12/31/98			

**This Permit is issued upon the following conditions:**

- That the work is performed by the same employer. If this is an annual permit the appropriate District Office shall be notified, in writing, of dates and location of job site prior to commencement.
- The employer will comply with all occupational safety and health standards or orders applicable to the above projects, and any other lawful orders of the Division.  
 That if any unforeseen condition causes deviation from the plans or statements contained in the Permit Application Form the employer will notify the Division immediately.
- Any variation from the specification and assertions of the Permit Application Form or violation of safety orders may be cause to revoke the permit.
- This permit shall be posted at or near each place of employment as provided in 8 CCR 341.4

Received From		Received By	
and Yialelis		Bob Low	
Cash	Amount	Date	
X Check 13186	\$100.00	11/15/97	

Investigated by \_\_\_\_\_  
 Approved by *Bob Low* Safety Engineer Date 11/16/97  
 Permit Unit Date

**ACORD****CERTIFICATE OF LIABILITY INSURANCE**DATE (MM/DD/YY)  
08/19/97

COUCER

**ROGERS & YOUNG INS. SERVICES**  
**P.O. BOX HH**  
**3558 ROUND BARN BLVD. STE. 203**  
**SANTA ROSA CA 95403**

**THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.**

**COMPANIES AFFORDING COVERAGE**

COMPANY  
**A LIABILITY INS. ADMINSTR.**

COMPANY  
**B ALLIED INSURANCE**

COMPANY  
**C**

COMPANY  
**D**

INSURED

**W. A. Craig, Inc.**  
**P. O Box 448**

**Napa CA 94559**

**COVERAGES**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
<b>GENERAL LIABILITY</b> <input checked="" type="checkbox"/> <b>COMMERCIAL GENERAL LIABILITY</b> <input checked="" type="checkbox"/> CLAIMS MADE <input type="checkbox"/> OCCUR OWNERS & CONTRACTORS PROT <input checked="" type="checkbox"/> <b>PROF. LIAB &amp; POLL LIAB</b>	UAT350109-1  INCLUDED	07/29/97	07/29/98	GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 PERSONAL & ADV INJURY \$ 2,000,000 EACH OCCURRENCE \$ 2,000,000 FIRE DAMAGE (Any one fire) \$ 50,000 MED EXP (Any one person) \$ 5,000
<b>AUTOMOBILE LIABILITY</b> <input type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input checked="" type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS <input checked="" type="checkbox"/> NON-OWNED AUTOS	ACP7830114425	07/25/97	07/25/98	COMBINED SINGLE LIMIT \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE \$
<b>GARAGE LIABILITY</b> <input type="checkbox"/> ANY AUTO				AUTO ONLY - EA ACCIDENT \$ OTHER THAN AUTO ONLY: \$ \$ \$
<b>EXCESS LIABILITY</b> <input type="checkbox"/> UMBRELLA FORM <input type="checkbox"/> OTHER THAN UMBRELLA FORM				EACH OCCURRENCE \$ AGGREGATE \$ \$
<b>WORKERS COMPENSATION AND EMPLOYERS' LIABILITY</b> THE PROPRIETOR/ PARTNERS/EXECUTIVE OFFICERS ARE: <input type="checkbox"/> INCL <input type="checkbox"/> EXCL OTHER				WC STATUTORY LIMITS OTH-ER EL EACH ACCIDENT \$ EL DISEASE - POLICY LIMIT \$ EL DISEASE - EA EMPLOYEE \$

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS needed to provide evidence of coverage.

30 day notice of cancellation applies for non-payment of premium.

**CERTIFICATE HOLDER**  
**W. A. Craig, Inc.**  
**P. O. Box 448**  
**Napa CA 94559**

**CANCELLATION**  
 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE  


**STATE  
COMPENSATION  
INSURANCE  
FUND**

P.O. BOX 807, SAN FRANCISCO, CA 94101-0807

**CERTIFICATE OF WORKERS' COMPENSATION INSURANCE**

ISSUE DATE: 10-01-97

POLICY NUMBER: 713-97 UNIT 0001484  
CERTIFICATE EXPIRES: 10-01-98

CONTRACTORS' STATE LICENSE BOARD WORKERS COMP  
P O BOX 26000  
SACRAMENTO CA 95826

JOB: CONTR LIC #455752  
INCEPTION DATE: 10-01-97  
D.O.: SANTA ROSA

This is to certify that we have issued a valid Workers' Compensation insurance policy in a form approved by the California Insurance Commissioner to the employee named below for the policy period indicated.

This policy is not subject to cancellation by the Fund except upon 30 days advance written notice to the employer.

We will also give you 30 days advance notice should this policy be cancelled prior to its normal expiration.

This certificate of insurance is not an insurance policy and does not amend, extend or alter the coverage afforded by the policies listed herein. Notwithstanding any requirement, term, or condition of any contract or other document with respect to which this certificate of insurance may be issued or may pertain, the insurance afforded by the policies described herein is subject to all the terms, exclusions and conditions of such policies.

*Kenneth C. Bollier*  
PRESIDENT

EMPLOYER'S LIABILITY LIMIT INCLUDING DEFENSE COSTS: \$1,000,000.00 PER OCCURRENCE.

ENDORSEMENT #2085 ENTITLED CERTIFICATE HOLDERS' NOTICE EFFECTIVE 10/01/97 IS ATTACHED TO AND FORMS A PART OF THIS POLICY.

EMPLOYER

LEGAL NAME

W A CRAIG, INC  
P O BOX 448  
NAPA CA 94559

W A CRAIG, INC