FINAL CLOSURE REPORT FOR UNDERGROU ID STORAGE TANK REMOVAL

October 14, 1996

for

City of Pleasanton

4444 Railroad Avenue Pleasanton Ca. 94559 510 484-8067

primary contact / project manager:

Leland Yialelis

Contractor:

W. A. Craig, Inc. P. O. Box 448 Napa, California 94559 (707) 252-3353

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

Workman's Compensation: Policy #NWC 254067 (exp. date March 29, 1997) (copies attached)



RECEIVED

OCT 31 1996

PLEASAUTON FIRE DEPARTMENT

TANK REMOVAL INFORMATION

Date: September 12, 1996

Reason for removal: The tanks were no longer in use.

Tank Transporter:

Erickson, Inc. 255 Parr Boulevard

Richmond, California 94801 Phone: (510) 235-1393 EPA #: CAD 009466392

Disposal of Tank: Tank shipped to:

Erickson, Inc. 255 Parr Boulevard

Richmond, California 94801 Phone: (510) 235-1393 EPA #: CAD 009466392

This is a licensed T. S. D. F. Facility. (See attached for documentation of disposal)

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 tanks were located at City of Pleasanton, 4444 Railroad Avenue, Pleasanton, 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.

<u>Sampling</u>: Soil sampling was performed by Russ Gentry, as requested by the representative of City of Pleasanton. Two (2) samples of the soil from the pit bottom of the tanks was taken, one (1) from the diesel pit and one (1) from the gasoline. The pit bottom samples was taken from approximately 7.5' below grade. Also, one (1) samples of the stockpiled soil was also taken.

Sampling methodology: The soil samples were obtained by driving clean brass tubes (2×6) 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.

| | 2-pitch) ty powriter. | A ID No | Manifest Documen | t No | 2. Page 1 | | ento, California |
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| | SOLD BER | UPL AVE | | | eperator's ID | Fr (931 | 3739 |
| 4. Generator's Phone (SI) | 74566 | | | | 1 111 1 | | |
| 5. Transporter 1 Company Name | 6. | US EPA ID Number | | | ransporter's ID | | |
| TRIDENT TRUCKLINE CO. | | AD[9]8[2]4] | 8 4 3 7 0 | 1.32 | irter's Phone | S10) 783- | 2881 |
| 7. Transporter 2 Company Name | 8. | US EPA ID Number | | E: State Tr | ansporter's ID | | |
| | | | | | rter's Phone | | especial sy |
| 9. Designated Facility Name and Site Add ERICKSON | dress 10. | US EPA ID Number | | G: State F | | 9 4 6 6 3 | i da |
| 255 PARR BLVD. | | | | H. Facility | s Phone | | |
| RICHMOND. CA. 9480 |) <u>1 c </u> | ADD 0 0 9 4 1 | | | (51) |)::235-139 | and the second |
| 11. US DOT Description (including Proper | Shipping Name, Hazard Class | s, and ID Number) | No. | Type | 13. Total Quantity | 14. Unit Wt/Vol 1 Wc | iste Numberen |
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| WASTE EMPTY TANK NON | -RCRA HAZARDOU | S WAST SOLID | | TP | | P EPA | Other: 3 |
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| | CT NAME: | | | | | | |
| AND PHONE: SITE LO | reby declare that the contents | of the consignment are fu | | described a | have by proper s | ninning name and | TEAS |
| packed, marked, and labeled, and are | in all respects in proper condi | tion for transport by high | way according to c | ipplicable fe | ederal, state and i | nternational laws. | ne ciassilea, |
| If I am a large quantity generator, I c | ertify that I have a program | in place to reduce the | volume and toxicity | of waste | generated to the | degree have dete | ermined to be |
| economically practicable and that I have threat to human health and the environ | iment; OR, if I am a small qu | uantity generator, I have | je, or disposal cur made a good fail | rently availd h effort to | able to me which minimize my was | minimizes the prese te generation and s | ent and future select the best |
| waste management method that is available Printed/Typed Name | | ord. Signature | 1 1 | ` | , | Month | Day Year |
| 2042 | MEDUO | a John | - Mal | 60 | | 01911 | 12191 |
| 17. Transporter 1 Acknowledgement of Received/Typed Name | eipt of Materials | Si | | (3 | | | |
| Printed Typed Name | | Signature | 1/2-7 | 5 ∕1 | | Month | Day Year |
| 18. Transporter 2 Acknowledgement of Rece | | | Sara C | | | | 71 - 71 |
| Printed/Typed Name | | Signature V | | | | Month | Day Year |
| 19. Discrepancy Indication Space | | · · · · · · · · · · · · · · · · · · · | | | | | <u> </u> |
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| ; | | | | | | | |
| 20. Facility Owner or Operator Certification | of receipt of hazardous mate | rials covered by this man | ifest except as note | d in Item 1 | 9 | | |
| Printed/Typed Name | | Signature | | | | | Day Year |
| DAVID SHO | 1 | LAMA G | 1777 T | | | 101913 | 101916 |

DO NOT WRITE BELOW THIS LINE.

and a state of

CITE THE THE THE TENT OF THE TOWN 424-00UZ: WINTIN CALIFORNIA, CALL 1-8UD-852-7550

Soil Sample Analyses:

Samples taken at time of tank removal:

The soil samples were labeled:

PB-D-7' PB-G-7.5' soil sample from the diesel tank pit bottom soil sample from the gasoline tank pit bottom

SP

soil sample from the stockpile

Summary of analyses of soil samples:

| | <u>TPH(g)</u> _ | MTBE | Benzen e | Toulene | Ethyl Benzene | <u>Xylenes</u> |
|----------------------------|--------------------------|----------|----------------|----------------|----------------|----------------|
| PB-D-7' PB-G-7.5' SP | ND ND ND | | ND ND ND | ND ND ND | ND ND ND | ND ND ND |
| PB-D-7' PB-G-7.5' SP | TPH-d ND ND 150 | | · | | | |

Disposal of stockpile: It is recommended that thetank pit be backfilled and compacted.

SPECIFIC INFORMATION REGARDING THE TANKS

Tank # 1(PB-D):

Size/capacity: 500 gallons

Former contents of the tank: diesel

Construction of the tank: single walled steel.

Age of the tank: unknown.

Condition of the tank upon removal: The tank was found to be in good condition, no

holes were found in the tank.

Material sampled: soil

Tank # 2 (PB-G):

Size/capacity: 500 gallons

Former contents of the tank: gasoline

Construction of the tank: single walled steel.

Age of the tank: unknown.

Condition of the tank upon removal: The tank was found to be in good condition, no holes were found in the tank.

Material sampled: soil

CONCLUSIONS AND RECOMMENDATIONS:

The soil samples from the tank pits were tested for TPH-g gasoline, TPH-d diesel, and BTEX. Our recommendation is to backfill the pits with clean backfill.

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

Executed October 14, 1996.

Nature of Business: Environmental Construction

Name of Business W. A. Craig, Inc.

Address of Business: P. O. Box 448,

Napa, California 94559

Printed name and title of applicant:

W. A. Craig, II Owner/ R.E.A. #01414 (exp. 6-1997)

Signature of applicant:

Date:

10-17-96

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:

City of Pleasanton Fire Department 4444 Railroad Street P. O. Box 520 Pleasanton, CA 94566-08022 *MAPS*

ANALYSES / CHAIN-OF-CUSTODY

| W.A. Craig, Inc. | Client Project ID: City of Pleasanton; # 3620 | Date Sampled: 09/12/96 |
|---------------------|---|-------------------------------|
| P.O. Box 448 | | Date Received: 09/12/96 |
| Napa, CA 94559-0448 | Client Contact: Bill Craig | Date Extracted: 09/12/96 |
| C. II. B. (G. S. | Client P.O: | Date Analyzed: 09/12-09/13/96 |

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline*, with Methyl tert-Butyl Ether* & BTEX* EPA methods 5030, modified 8015, and 8020 or 602; Calife

| EPA methods 5 | 030, modified 8015, a | nd 8020 or | 602; Califo | rnia RWQC | B (SF Bay Regi | on) method G(| CFID(5030) | | |
|--|-----------------------------------|------------|---------------------|-----------|----------------|---------------|-------------------|---------|---------------------|
| Lab ID | Client ID | Matrix | TPH(g) ⁺ | МТВЕ | Benzene | Toluene | Ethylben -zene | Xylenes | % Rec. Surrogate |
| 68944 | PB-D-7' | S | ND | | ND | ND | ND | ND | 105 |
| 68945 | PB-G-7.5 | S | ND | | ND | ND | ND | ND | 102 |
| 68946 | SP | S | ND | | ND | ND | ND | 0.008 | 106 |
| 68947 | SW-S-4' | S | 150,g | | ND< 0.02 | ND< 0.02 | 0.88 | 1.8 | 97 |
| 68948 | SP-C | S | 11,g | | ND | ND | ND | 0.042 | 100 |
| 68949 | SP-S | S | 190,g | | ND | 0.035 | 0.37 | 2.5 | 100 |
| 68950 | PB-G-9.5' | S | 1.8,g | | ND | ND | ND | 0.025 | 95 |
| | | | | | | | | | |
| : · · · · · · · · · · · · · · · · · · · | | | | | | | | | |
| Donastic | | | | | | | | | |
| wise stated: | mit unless other- ND means not | W | 50 ug/L | 5.0 | 0.5 | 0.5 | 0.5 | 0.5 | |
| | ve the reporting imit | S | l.() mg/kg | 0.05 | 0.005 | 0.005 | 0.005 | 0.005 | |

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

| | | | СНА | IN- | OF | -CI | US | TODY RECO | ORD MWALLOGO MITT | (PAID* 9348) |
|----------------------|--------------|--|---|--------------------|-----------------|-----|------------|-------------------------------|---|----------------------------|
| PROJECT | - 1 | PROJECT HAME Sta./ | , , | | | A | NA | LYSIS | | 1310 |
| J62 PURCHASSONDER NO | TIME | W. A. CRAIG, INC.'S SAMPLE IDENTIFICATION | MATRIX: Soil, Water, Air, Sludge, Other | TPHgasoline (8015) | BTEX (602/8020) | | PHG & BTEX | CDavieserved? | REMARKS | LABORATORY I. D. NUMBER |
| 9/12 | | | ٤ | | | 1, | 1 | 1 Lie | | 68944 |
| | 2:07 2:12 | 180 778 | | | \bot | | | | | 68945 |
| | 3:15 | 5W-5-4' | | 1 | | | + | | | 68946 |
| I | 7124 | 5P-C 5P-S | | \bot | Д | | | | | 68947 |
| | | PB-G-95 | V | | V | V | | | | 68948 |
| | | | | + | + | - | - | | | 68949 |
| 0: 0 | | Vois (mg) | | | | | | | | 68950 |
| Ci A | | FRESTROTO, S | | | - | | | Ide/T GCGD CONDITION | FRESERVATIVE | s may |
| | | CARCLE AND | | | | | | 1770 PACE ABSE | APPROPRIATE CONTAINERS | |
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| NOUSHED BY | r (Signal | ONTETRIE PRECENTED BY (SIGNAL) | ure); | - | | | - 1 | LABORATORY: | PLEASE SENO RESULTS | ro: |
| CUISHED BY | | DATE/THAE RECEIVED BY (Signature) | | | | | Ti | Arafyte/ URNAHOUND IME: | W. A. CRAIG P.O. BOX 4 NAPA, CA (707) 252-33 | 48 94559-0448 |
| | | | | | | | | 5 day | | chb. # 9348 |
| OCCITECHNOL | TECIFRI | 4 607 (542) | | | | | | | | |

| | | Client Proje | ct ID: City of Pleasanton; # 3620 | Date Sampled: 09/12/96 | | |
|---------------|---|---------------------------------|---|--|-------------------------|--|
| P.O. Box 448 | | | · | Date Received: 09/12/96 Date Extracted: 09/12/96 Date Analyzed: 09/12-09/13/96 | | |
| Napa, CA 945 | 559-0448 | Client Cont | act: Bill Craig | | | |
| | | Client P.O: | | | | |
| EPA methods m | Diesel Rand 3550 o | ange (C10-C r 3510; Californ | 23) Extractable Hydrocarbons as nia RWQCB (SF Bay Region) method GC | Diesel * FID(3550) or GCFII | D(3 510) | |
| Lab ID | Client ID | Matrix | TPH(d) ⁺ | | % Recovery Surrogate | |
| 68944 | PB-D-7' | s | ND | | 100 | |
| 68945 | PB-G-7.5' | S | ND | , the second | 100 | |
| 68946 | SP | s | 150,a | | 102 | |
| 68947 | SW-S-4' | s | 2800,a | | 102 | |
| 68948 | SP-C | s | 84,a | | 101 | |
| 68949 | SP-S | S | 1900,a | | 104 | |
| 68950 | PB-G-9.5' | S | 29,a | | 101 | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | ·. | 2 | |
| Reporting 1 | Limit unless other- | w | 50 ug/L | | | |
| tected above | ND means not de- the reporting limit | S | 1.0 mg/kg | | | |

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

[&]quot; 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.

QC REPORT FOR HYDROCARBON ANALYSES

Date:

09/13/96

Matrix: Soil

| Analyte | Concentration Sample | | (mg/kg) | Amount | % Recovery | | | |
|--|---|---|---|----------------------------------|-------------------------------|----------------------|----------------------------|--|
| | (#67156) | MS | MSD | Spiked | MS | MSD | RPD | |
| TPH (gas) Benzene Toluene Ethylbenzene Xylenes | 0.000 0.000 0.000 0.000 0.000 | 1.745 0.194 0.204 0.208 0.608 | 1.807 0.176 0.184 0.186 0.542 | 2.03 0.2 0.2 0.2 0.6 | 86 97 102 104 101 | 89 88 92 93 | 3.5 9.7 10.3 11.2 | |
| TPH (diesel) | 0 | 294 | 307 | 300 | 98 | 102 | 4.2 | |
| TRPH oil and grease) | N/A | N/A | N/A | N/A | N/A | N/A | N/A | |

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

RPD = (MS - MSD) / (MS + MSD) \times 2 \times 100

CERTIFICATES OF DISPOSAL

Y OR NIGHT ELEPHONE 10) 235-1393

CERTIFICATE

CERTIFIED SERVICES COMPANY

255 Parr Boulevard - Richmond, California 94801

NO. 1623

CUSTOMER .A. CRAIG ASSO 969114

| | FU | M. FRICKSON, IN | IC. TANK NO18801 | | |
|--|---|---|--|---|--|
| LC | DCATION: | RICHMOND | DATE: _96/10/02 TIME: | : <u>12:00</u> | |
| | • | | LAST PRODUCT | | |
| is certificat | te is based | On conditions oviete | ned that this tank is in accordance with on to be in accordance with ng at the time the inspection thail qualifications and instruc | its assigned de | Americar esignation forth was |
| NK SIZE | 500 | GALLON TANK | CONDITION S | AFE FOR FIRE | |
| ATTE MAC | PROCESS CILITY. INC. HA | ED, AND THEREFORE | SIVE LIMIT LESS THAN C AT THE ABOVE NUMBERED DESTROYED AT OUR PERM PERMITS FOR, AND HAS | TANK HAS BEI | EN DOUS |
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| he event of an | ny physical or | atmospheric changes affectly | ng the gas-free conditions of the al | boye tanks, or if in | |
| ANDARD E FOR MEN: I percent by we | SAFETY Means that in tolume; and the | Y DESIGNATION the compartment of space so | ng the gas-free conditions of the aid. This permit is valid for 24 hours to designated (a) The oxygen content atmosphere are within permissable producing toxic materials under expressions. | of the atmospheric | itmospheri |
| | es auscrad ou r | ing inspectors certificate | | viaming annospheric | condition |
| E FOR FIRE: Osphere is belicated of pro- while maintain | : Means that low 10 percent oducing a high | in the compartment so de t of the lower explosive limit her concentration that permit | esignated (a) The concentration of the standard content of the standard conten | of flammable mater the inspector, the r | conditions rials in the |
| E FOR FIRE: DESPITE 18 beloapable of pro- capable of pro- capa | : Means that low 10 percent oducing a high ined as directed went the spread nepector. | in the compartment so det of the lower explosive limit her concentration that permit d on the inspector's certifical of fire, are satisfactorily in | esignated (a) The concentration of the triand that (b) In the judgment of it and that (b) In the judgment of it and under existing atmospheric contest, and further, (c) All adjacent sparted, or in the case of fuel tanks, certificate and understands the contest. | of flammable mater the inspector, the r aditions in the presences have either be have been treated | rials in the esidues are ence of fire en cleaned as deemed |

TITLE

INSPECTOR

Y OR NIGHT 10) 235-1893

CERTIFICATE

CERTIFIED SERVICES COMPANY

255 Parr Boulevard . Richmond, California 94801

CUSTOMER A CRAIG ASSO 969114

| FOR:ERICKSON, IN | NC. TANK NO18801 | |
|---|---|--|
| LOCATION: RICHMOND | DATE:96/10/02 TIME: | :00 |
| METHODVISUAL CASTECH/1314 SMPA | LAST PRODUCT | ULG |
| etroleum institute and have personally determine troleum institute and have found the conditions existion certificate is based on conditions existion projeted and is issued subject to compliance with the conditions are conditions. | on to be in accordance with its as | with the American signed designation rein set forth was |
| ANK SIZE 500 GALLON TANK | CONDITION SAFE | OR FIRE |
| EMARKS: | DESTROYED AT OUR PERMITTE | HAS BEEN HASAPPOUS |
| | | |
| the event of any physical or atmospheric changes affect mediately stop all hot work and contact the undersigne anges occur. TANDARD SAFETY DESIGNATION | - The permit is valid for 24 hours if no p | hysical or atmospheric |
| PP P()M': REERIO : REAGENE ANGE Alice | | |
| "Ument of the inspector, the registros are not associated | so designated (a) The oxygen content of the atmosphere are within permissable concent for producing toxic materials under existing | atmosphere is at least trations; and (c) in the atmospheric conditions |
| AFE FOR MEN: Means that in the compartment or space a space to precent by volume; and that (b) Toxic materials in the dynamic of the inspector, the residues are not capable of the maintained as directed on the inspector's certificate. AFE FOR FIRE: Means that in the compartment so demosphere is below 10 percent of the lower explosive limit capable of producing a higher concentration that permit while maintained as directed on the inspector's certific directly to prevent the spread of fire, are satisfactorily is capable of the inspector. | f producing toxic materials under existing esignated (a) The concentration of flammit; and that (b) in the judgment of the inspirited under existing atmospheric conditions | trations; and (c) in the atmospheric conditions nable materials in the ector, the residues are |

TITLE

INSPECTOR

PERMITS

City of Pleasanton Fire Department Closure Permit

Permit # CP-96-002 Effective Date: 9/5/96 Expiration Date: 10/5/95

Under the provisions of the Uniform Fire Code of the City of Pleasanton, a permit is granted for the following activity:

Permit Issued to: W. A. Craig

Contact Person:

Diane Loren

Phone # 707-252-3353

Site Facility:

Elra Stationa #1 & 3

Site Address:

4444 Railtoad Rd. & 3200 Santa Rita Rd.

This permit does not take the place of any license required by law and is not transferrable. Any change in the use, occupancy, or plans shall

This permit is issued and accepted on condition that all provisions of the currently adopted edition of the Uniform Fire Code of the City of Pleasanton be complied with. Any violations of the provisions may be grounds for the revocation of this permit.

Additional Comments:

Must be removed in accordance with approved closure plan. Any modifications to plan must be pre-approved.

Authorized Signature

9-5-86

Date

THIS PERMIT MUST BE KEPT POSTED AT ALL TIMES ON THE PREMISES MENTIONED ABOVE

pald/fot/plan/paybyw ### /parmht//\$239/

FEES WAIVED PER CONTRACT

Post-it* brand fax transmittal memo 7671 or property from Docotify

City of Pleasanton Fire Department Closure Permit

| Permit | # | (| CP-96- | 002 | Effective | Date: | 9/5/96 | Expiration Date: | 10/5/96 |
|--------|---|---|--------|-----|-----------|-------|--------|------------------|---------|
|--------|---|---|--------|-----|-----------|-------|--------|------------------|---------|

Under the provisions of the Uniform Fire Code of the City of Pleasanton, a permit is granted for the following activity:

Permit Issued to: W. A. Craig

Contact Person:

Diane Loren

Phone # .707-252-3353

Site Facility:

Fire Stations #1 & 3

Site Address:

4444 Railroad Rd. & 3200 Santa Rita Rd.

This permit does not take the place of any license required by law and is not transferrable. Any change in the use, occupancy, or plans shall require a new or modified permit.

This permit is issued and accepted on condition that all provisions of the currently adopted edition of the Uniform Fire Code of the City of Pleasanton be complied with. Any violations of the provisions may be grounds for the revocation of this permit.

Additional Comments:

Must be removed in accordance with approved closure plan. Any modifications to

Authorized Signature

5 %6

Date

THIS PERMIT MUST BE KEPT POSTED AT ALL TIMES ON THE PREMISES MENTIONED ABOVE

FFFF PARTY FOT/ PLANT/PARTY FOFF

FEES WAIVED PER CONTRACT

Post-It™ brand fax transmittal memo 7671 Follows Co.



BAY AREA AIR QUALITY MANAGEMENT STRICT

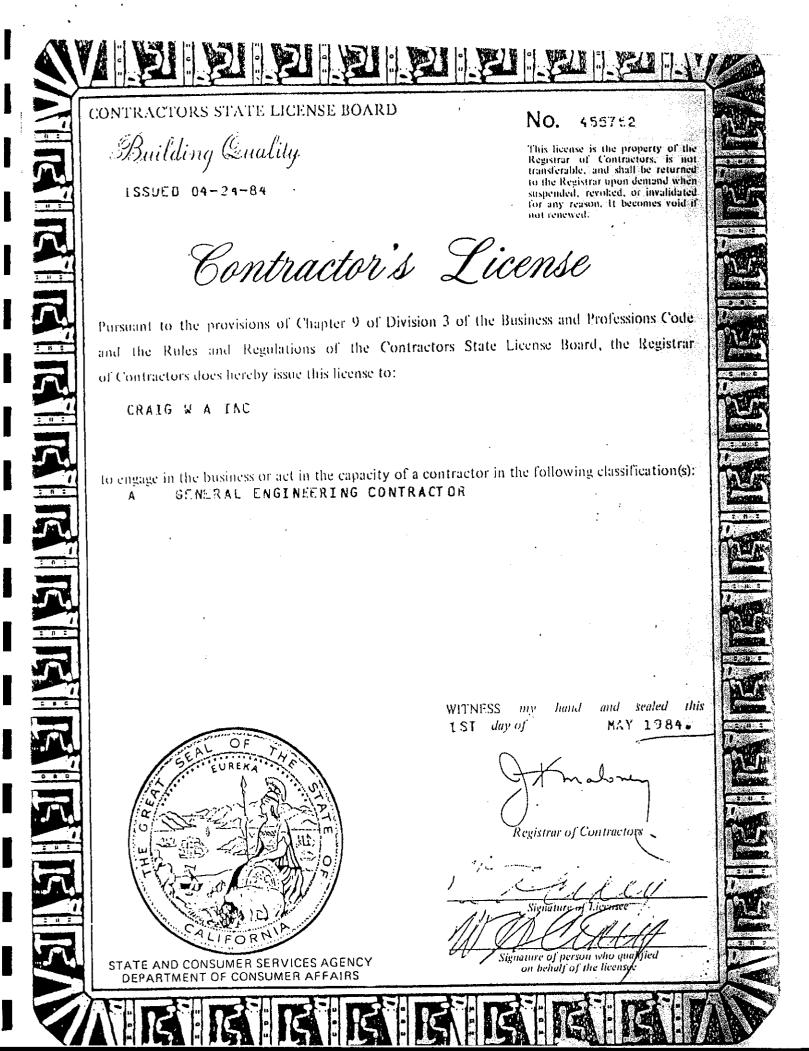
939 ELLIS STREET SAN FRANCISCO, CALIFORNIA 94109 (415) 771-6000 REGULATION 8, RULE 40
Aeration of Comminanted Soil and Removal of Underground Storage Tanks

NOTIFICATION FORM

| XX | Removal or Replacement of | Tanks |
|----|----------------------------|-------|
| | Excavation of Contaminated | Soil |

| | SITE INFORMATION | |
|---|--|---|
| SITE ADDRESS 3200 Santa Rita Rd and 4444 | Poil | |
| CITY, STATE, ZIP Plesanton, CA. 94566 | Railroad Ave. | |
| OWNER NAME City of Pleasanton - (Cont | act Roger Kennedy) | |
| SPECIFIC LOCATION OF PROJECT 3200 Santa Rit | a Rd. and 4444 Railroad Ave., Pleasanton | |
| TANK REMOVAL | CONTAGNATED CONTAGNATION | |
| SCHEDULED STARTUP DATE 8-27-96 | CONTAMINATED SOIL EXCAVATION | 电极电极电极电极电极电极电极电极电极电极电极电极电极电极电极电极电极电极电极 |
| VAPORS REMOVED BY: | SCHEDULED STARTUP DATE | |
| [] WATER WASH | STOCKPILES WILL BE COVERED? YES NO | |
| $[x]_{x}$ VAPOR FREEING (CO ²) | ALTERNATIVE METHOD OF AERATION (DESCRIBE BELOW): | |
| [] VENTILATION | (MAY REQUIRE PERMIT) | and we will be a supplement of the trade to |
| CONTR | RACTOR INFORMATION | |
| NAME_W. A. Craig, Inc. | CONTACT Steve (Hardister | |
| ADDRESS P. O BOX 6/8 | PHONE (70)252-3353 | |
| CITY, STATE, ZIP Napa, CA, 94559 | PHONE (70)252=3353 | |
| | | |
| | | |
| CONSL | JLTANT INFORMATION (IF APPLICABLE) | 1,10,1 |
| NAME | CONTACT | |
| ADDRESS | | |
| CITY, STATE, ZIP | PHONE () | |
| | | <u> </u> |
| FOR OFFICE USE ONLY | | W . |
| | | |
| DATE RECEIVED | | |
| CC: INSPECTOR NO. DATE | (INIT.) EBY | |
| TELEDHONE UDDATEL AND TO | (INIT.) | |
| TELEPHONE UPDATE: CALLER | CHANGE MADE | |
| BAAQMD N # | | ×. |
| | | |

LICENSES / INSURANCE





State of California
CONTRACTORS STATE LICENSE BOARD
ACTIVE LICENSE



455752

Society CORP

MA CRAIG INC

Constitutorial B A HAZ

De 04/30/98



REGISTERED ENTRE DE LA SSESSOR

Issued to:

Expires on:

Signature

RTMENT OF INDUSTRIAL RELATIONS VION OF OCCUPATIONAL SAFETY AND HEALTH

No:

96-900447

PERMIT

| | | L CLIMIT | | | | | 1000 |
|---------------------------------------|---|----------------------------|---------------------|---------------------|--------|--|---------------------------------------|
| nit Issued To | | | | | | · | |
| ort Employer's Name | , Address and Teleph | one No.) | , | Ma | | - 4 | |
| V. A. CRAIG INC | | No | | adquarters | | | |
| 0 CASE CT | I | Date | 12 | /8/95 | | | |
| MERICAN CANYO | | i | Region | 1 | | | |
| | , | | ı | District | 5 | | |
| 707) 252-3353 | | 1 | _ | • | | 27\ | _ |
| _ ′ | | | | Tel | (/(| 07) 576-238 | 8 |
| e of Permit T1- | ANNUAL TRENCH | /EXCAVATION | ···· | | | | |
| tant to Labor Code Stibed below. | Sections 6500 and 6502 | , this Permit is issue | d to the a | above-nan | ned e | employer for the p | rojects |
| te Contractor's Licen | se Number | 455752 | Permit \ | Valid thro | ugh | December 3 | 31, 1996 |
| Description of I | Project Lo | cation Address | City | and Cour | nty | the state of the s | ted Dates |
| - | | | | ·*···· | - | Starting | Completio |
| | | | | | | 1/1/96 | 12/31/9 |
| Various | S | tatewide | | | | | |
| , | | | | | | | |
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| | | | | | | | |
| | | | <u> </u> | | | | |
| is Permit is iss | ued upon the follo | wing conditions: | | | | | |
| | | | | | | | |
| notified, in writing | erformed by the same e of dates and location | of job site prior to co | n annuai mmencer | permit the ment. | e app | propriate District C | office shall be |
| | | | | | | | |
| The employer will and any other lawf | comply with all occupati ul orders of the Division | onai safety and neal 1. | in standai | ras or ord | iers : | applicable to the | above project: |
| That if any unfores | een condition causes de | aviation from the plan | | | | | · · · · · · · · · · · · · · · · · · · |
| Form the employe | will notify the Division | immediately. | is or state | ements co | ontair | ied in the Permit | Application |
| Any variation from be cause to revoke | the specification and a | ssertions of the Perr | nit Applic | ation For | m or | violation of safet | y orders may |
| | | | | | | | |
| inis permit shall be | posted at or near each | place of employmen | t as provi | ded in 8 (| CCR | 341.4 | |
| eceived From | Received By | Investiga | ated by | | | | |
| ELAND YIALELIS | Bob Lov | | accuracy . | | Saf | ety Sngineer | |
| ☐ Cash | | | | | | | |
| X Check 7846 | Amount Date \$100.00 12/8/9 | Approve | ıd bv | | •// | Tow | 12/11/9 |

STATE OF CALIFORNIA

STATE AND CONSUMER SERVICES AGENCY CONTRACTORS STATE LICENSE BOARD



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 scal this

SEPTEMBER, 1988

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 resson.

Producer: LIA/ENVIRONMENTAL PROFESSIONALS

INSURANCE TRUST P O BOX 1319

SANTA BARBARA, CA 93102-1319

Issue Date: 8/7/1996

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 policy

below.

insured:

W A CRAIG, INC

P O BOX 448

NAPA, CA 94559-0448

COMPANY AFFORDING COVERAGE

AMERICAN SAFETY RISK RETENTION GROUP, INC. 1845 The Exchange, Suite 200 Atlanta, Georgia 30339

| TYPE OF INSURANCE | POLICY NUMBER EFFECTIVE DATE EXPIRA | | EXPIRATION DATE | LIMITS | | | |
|--|-------------------------------------|------------|-----------------|---|--|--|--|
| Commercial General Liability Claims-Made | AST185107-0 | 07/29/1996 | 07/29/1997 | General Aggregate Products Comp/Op Aggregate Personal & Adv. Injury Each Occurrence | \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 | | |
| Professional Liability Endorsement # ASR063 10 94 | INCL | | | Fire Damage (any one fire). Med. Expense (any one person). | \$ 50,000 \$ 5,000 | | |
| Pollution Liability Endorsement # ASR061 10 94 | INCL | | | | | | |

... Peter sampliffesters, somete processioner til tre til till, og the same til tre ster.

Description of Operations/Locations/Special Items:

Certificate Holder:

FOR INFORMATION PURPOSES ONLY

Cancellation:

Should the above described policy be cancelled before the expiration date thereof, the issuing company will endeavor to mail 30 days written notice (10 days if cancelled for non-payment of premium) 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.

Signature:

Company's Representative

Insured Copy

MOERTHFIGATE-OF-INSURANCE

ISSUE DATE (MM/DD/YY)

4/ 2/1996

HICER

ogers & Young Insurance 558 Round Barn Blvd. Ste.#203 anta Rosa, CA 95403 707) 579-5200

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 LETTER | Α | Golden | Eagle | Insurance Company |
|-------------------|---|--------|-------|--|
| | | | | والمترافق والمتراجع والمتناء والمتراجي والمتراجين والمتراج والمتراج والمتراج والمتراج والمتراج والمتراج والمتراج |

COMPANY B LETTER

COMPANY C LETTER

LETTER

COMPANY E LETTER

>. O. Box 448

A. Craig, Inc.

Japa CA 94559

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 | DATE (MM/DD/YY) | DATE (MM/DD/YY) | LMAYS | |
|------------------------------|------------------------------|-----------------------|---|--|----------------------|
| ENERAL LIABILITY | and the months of the second | and the second second | | general aggregate | • |
| COMMERCIAL GENERAL LIABILITY | | | • | PRODUCTS-COMP/OP AGG. | |
| CLAIMS MADE OCCUR. | | | 4 | PERSONAL & ADV. INJURY | \$ |
| OWNER'S & CONTRACTOR'S PROT. | | : | | EACH OCCURRENCE | \$ |
| 1 | | : | | FIRE DAMAGE (Any one lire) | \$ |
| | | | | MED. EXPENSE (Any one person) | |
| UTOMOBILE LIABILITY | | | , | COMBINED SINGLE LIMIT | • |
| ALL OWNED AUTOS | | | | BODS Y INJURY (Per person) | • |
| SCHEDULED AUTOS HIRED AUTOB | | | : | BODILY INJURY (Per accident) | |
| NON-OWNED AUTOS | | | • | (rei accident) | |
| GARAGE LIABILITY | | | | PROPERTY DAMAGE | |
| EXCERS LIABILITY | | i | | EACH OCCURRENCE | 3 2.2 2.2 2.2 |
| anna, | | | | AGGREGATE | • |
| OTHER THAN UMBRELLA FORM | | | • | The second secon | |
| | | | *************************************** | X STATUTORY LIMITS | |
| WORKER'S COMPENSATION | NWC367064-02 | 03/29/96 | 03/29/9 | 7 EACH ACCIDENT | s 1,000,00 |
| AND | | 03/23/30 | | DISEASE - POLICY LIMIT | : 1,000,00 |
| EMPLOYERS, FIVEINITA | | | | DISEASE - EACH EMPLOYEE | *• 1 4000;0 |
| отнея | | | | | |

DESCRIPTION OF OPERATIONS/LOGATIONS/VEHICLES/SPECIAL ITEMS Re: License #455752

Except for non-payment of premium or non-reporting of Cancellation: payroll, ten day notice shall apply. in which case a CANCELLATION

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Same of the second

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE

ontractor's State License Board

₽. O. Box 26000

AUTHORIZED REPRESENTATIVE

EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO

LIABILITY OF ANY MIDD DIPOR THE COMPANY, ITS AGENTS OF REPRESENTATIVES

MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR

CACORD CORPORATION 1920

Sacramento CA 95826

ACORD 25-S (7/90)