CA LIC. #487537

March 11, 1991

Alameda County Health Agency Division of Hazardous Materials Department of Environmental Health 80 Swan Way, Room 200 Oakland, CA. 94621 Attn: William Fahlhaber

RE: Palace Garage Site

Dear Bill:

Enclosed is a report of soil sampling done by Century West Engineering, for Palace Garage tank removal.

Sincerely yours,

Merlin N. Bowen

Operation Supervisor

Mech 1. Bane

cc/enclosure

March 8, 1991

Mr. Merlin Bowen Verl's Construction, Inc. 753 Peralta Avenue San Leandro, Ca 94577

Subject:

Removal of Underground Storage Tank

Palace Garage Site

14336 Washington Boulevard San Leandro, California CWEC No. 20509-001-01

Dear Mr. Bowen:

In accordance with our agreement dated February 5, 1990, we have completed the tasks related to the removal of one underground storage tank (UST) at the Palace Garage located at 14336 Washington Boulevard in San Leandro California.

This report summarizes the work performed and our findings and conclusions regarding the UST removal. By removing the UST at this site, we have eliminated it as a potential source of soil and ground water contamination in the future. However, because gasoline constituents were encountered in soil beneath the UST, regulatory agancies will require additional characterization and perhaps remediation of the site.

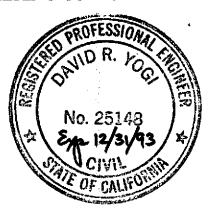
We appreciate the opportunity to serve you on this important project. Please contact us if there are any questions or if additional information is needed.

Very truly yours,

CENTURY WEST ENGINEERING CORPORATION

David R. Yogi, J. V Registered Civil Engineer California No. 25148

JEG/DRY:ct Enclosure



UNDERGROUND STORAGE TANK REMOVAL

PALACE GARAGE SITE

Prepared for:

Verl's Construction, Inc. 753 Peralta Avenue San Leandro, CA 94577

Prepared by:
Century West Engineering Corporation
7950 Dublin Blvd., Suite 210
Dublin, CA. 94568

March 7, 1991 Project No. 20509-001-01



March 8, 1991

Mr. Merlin Bowen Verl's Construction, Inc. 753 Peralta Avenue San Leandro, Ca 94577

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David R. Yogi, Vr. Registered Civil Engineer California No. 25148

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JEG/DRY:ct Enclosure

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1.0 INTRODUCTION AND SCOPE OF WORK

1.1 Introduction

This report summarizes the recent underground storage tank (UST) removal activities at the Palace Garage, located at 14336 Washington Boulevard in San Leandro, California. This effort eliminated the UST as a potential source of soil and ground water contamination in the future. Fuel constituents were encountered in native soils beneath the UST during UST removal activities.

1.2 Scope of Work

Verl's Construction, Inc. (VCI) of San Leandro, California was responsible for the removal and disposal of the UST. VCI contracted Century West Engineering Corporation to perform the following tasks during the UST removal:

- Task 1: Collect two soil samples: (1) One sample of the UST tank bottom soil to be used to verify the presence or absence of fuel constituents; and (2) One composite sample of stockpiled soil that was removed during UST excavation. This sample would be taken to assess soil disposal options.
- Task 2: Conduct TPH-G, BTXE, and Organic Lead analyses of the two soil samples at a State certified laboratory.
- Task 3: Prepare a brief report of findings.

1.3 Limitations

This report has been prepared for the exclusive use of Verl's Construction, Inc. and the owner of the subjec site, with specific application to the Palace Garage site located in San Leandro, California. The use of this report, its contents, or any part of it by a party, or its agents, other than the ones for whom this report is prepared, is herewith disallowed.

In part, these findings, conclusions, and recommendations are based on the best available information known or made available by regulators, other consultants, or other sources. Over time, the surficial evidence of some activities are obscured or obliterated entirely. It is possible that certain adverse conditions could exist at the site which were not detected in this evaluation.

The services provided under this contract as described in this report include professional opinions and judgments based on data collected. These services have been performed

according to generally accepted engineering practices. The opinions and conclusions contained in this report are typically based on information obtained from:

- 1. Observations and measurements by our field staff.
- 2. Contacts and discussions with regulatory agencies and others.
- 3. Review of available hazardous substance or solid waste site lists.
- 4. Opinions and judgments of Century West based on information available.

2.0 GENERAL SITE DESCRIPTION

Palace Garage is located on Washington Avenue, southeast of 143rd Avenue, in San Leandro, California (see Figure 1). The UST was located approximately fifteen feet northeast from the Palace Garage building (see Figure 2). Table 1 summarizes the known information about the UST system at the subject site.

Table 1 Summary of UST Data **Palace Garage Site**

General Site Information

SITE NAME:

SITE OWNER:

SITE ADDRESS:

SITE MANAGER: PHONE NUMBER: Palace Garage

Morris F. Donnelly & Jeffery W. Kerry

14336 Washington Boulevard San Leandro, Ca 94577

Morris F. Donnelly

(415) 357-9835

General Tank Information

NUMBER OF TANKS:

CAPACITY OF TANKS: TANK PRODUCTS:

AGE OF TANKS:

TANK MANUFACTURER:

TANK ID NUMBER:

TANK DIMENSIONS:

CONSTRUCTION MATERIAL:

PUMP TYPE:

DISTANCE FROM PUMP TO TANK: Approximately 8 feet

BACKFILL MATERIAL:

GROUND SURFACE COVER:

One 550 gallons

Gasoline

25 years (installed December 13, 1966)

Perkins Welding, Sacramento, California

F249155

Length: 6 feet 8 inches; Diameter: 3 feet 11 inches

Single walled steel

Suction

Sand

Asphalt

Leak Protection and Monitoring Information

CATHODIC PROTECTION:

None

None

CORROSION PROTECTION:

Tar & burlap wrapping on tank

SPILL & OVERFILL PROTECTION:

LEAK DETECTION MONITORING:

Inventory Reconciliation:

Tank Tightness Testing:

In-Tank Sensor:

Vadose Monitoring:

None

None

Ground Water Monitoring: Other:

None None

VISUAL INSPECTION:

Occurrence of past accidental spills at the site due to

overfilling was revealed by the Owner.

Regulatory Information

TANK PERMITS:

No permit on file

LEAD AGENCY:

ADDRESS:

City of San Leandro Fire Department

835 East 14th Street

San Leandro, Ca 94577

CONTACT PERSON:

Michael Bakaldin, Hazardous Materials Coordinator

PHONE NUMBER:

(415) 577-3331, FAX: (415) 577-3295

3.0 DESCRIPTION OF UST REMOVAL

One 550-gallon UST along with associated fuel delivery piping and fuel dispenser was removed by Verl's Construction, Inc. (VCI). Our scope of work did not require our presence during initial UST excavation. However, Mr. Merlin Bowen of VCI has indicated that the following events occurred in sequential order:

- (1) Asphalt above the UST was demolished and removed.
- (2) Backfill material above the tank was excavated and stockpiled on visqueen on site.
- (3) UST delivery piping was removed.
- (4) Oxygen gas was purged from the UST using 100 pounds of dry ice.
- (5) Following UST purging, VCI received authorization at the site from Mr. Michael Bakaldin, City of San Leandro Fire Department to remove the tank from the excavation pit.
- (6) VCI used a backhoe to lift the tank to a waiting flatbed truck supplied by Erickson, Inc.

(7) Erickson, Inc. hauled the tank to their yard for cleaning and breaching. The breached tank was then hauled to LMC Metals in Richmond, California to be sold as scrap metal.

4.0 EVIDENCE OF PAST LEAKS

After removing the tank from the excavation pit, the UST components and the excavation pit soils were examined for evidence of fuel product leakage.

4.1 Field Examination of UST Components

The dispenser was located approximately ten feet west from the UST (see Figure). Examination of the delivery piping and vent piping revealed no evidence of leaks. Threaded pipe unions appeared to be tight, and no holes were observed in the piping.

Examination of the tank revealed four small holes near the top of the tank at the sauth end of the tank. Two of these holes were pin hole-sized. The next larger hole was approximately 1/4-inch in diameter. The largest of the four holes was approximately 1/2-inch in diameter. No evidence of gasoline flow lines was observed on the tank surface near these four holes.

4.2 Examination of Tank Pit Soils

After lifting the tank from the pit, the tank pit was examined for evidence of fuel product leakage using the following field screening methods: (1) visible observation, (2) detection of hydrocarbon odors by smell, and (3) testing soils for volatile organic (soil gas) in a closed jar using a portable organic vapor monitor (HNu Photoionization Detector). Results of the field screening of soils sampled at five and seven feet below grade indicated the presence of fuel constituents in the soil.

The following table summarizes the field screening data obtained from this task.

Depth	Soil Type	Color	Moisture	HC Odor	Soil Gas (ppm)
5.0 ft	Fine sand (backfill)	Greenish grey	Moist	Strong	170
7.0 ft	Silty clay	Greenish grey	Moist	Strong	175
9.0 ft	Clayey silt	Greenish grey	Moist	Strong	410
10.5 ft	Silty clay	Grey green-brown	Moist	Strong	530
12.5 ft	Clayey silt	Grey brown	Moist	Strong	880

5.0 SAMPLING PROGRAM

Guidance for determining the number and location of soil samples to be taken during UST removal came from two sources: (1) "Tri-Regional Board Staff Recommendations for Preliminary Evaluation and Investigation of Underground Tank Sites", prepared by the North Coast, San Francisco Bay and Central Valley Regional Water Quality Control Board, dated 10 August 1990; and (2) On-site guidance provided by Mr. Michael Bakaldin of the San Leandro Fire Department.

5.1 Sample Locations

Two soil samples were collected during the UST removal activities:

- One soil sample (SS-1) of native soil taken directly below the UST at a depth of approximately ten feet below grade. This sample was used to verify the presence or absence of fuel constituents beneath the UST that may have been caused by leakage from the UST.
- One composite soil sample of the excavated soil that was stockpiled on site. This composite sample consisted of three individual samples (SS-2.1, 2.2 and 2.3) that were composited into one sample at the analytical laboratory. This sample was used to assess disposal options for this soil.

5.2 Sampling Methods

At each soil sampling point, one 2-inch by 6-inch brass tube sampler was used. The excavation pit sample (SS-1) was collected from the backhoe bucket. The composite stockpiled soil sample (SS-2.1, 2.2 and 2.3) was collected directly from the soil stockpile. Each of the soil samples was collected using the following method: approximately three inches of exposed soil was scraped away and a clean brass tube was driven into the soil. Extra care was taken to minimize excess void in the tube. The tube was then quickly sealed with aluminum foil and plastic end caps, wrapped tightly with tape, labeled, and immediately placed in cold storage for transport to the laboratory. All sampling equipment was thoroughly cleaned and decontaminated between each sample collection by triple rinsing: first with water, then with dilute tri-sodium phosphate solution, and finally with distilled water. Formal chain-of-custody records were completed and submitted for each sample collected.

6.0 LABORATORY ANALYSIS OF SOIL SAMPLES

Each of the two soil samples was analyzed by National Environmental Testing for the following constituents:

- 1. Total Petroleum Hydrocarbons as Gasoline (TPH-G)(EPA method 8015 Modified)
- 2. Benzene, Toluene, Xylenes, and Ethylbenzene (BTXE)(EPA method 8015 Mod.)
- 3. Organic Lead (California DOHS method)

Table 3 summarizes the laboratory test results. Complete laboratory data reports for all samples tested are included in Appendix A.

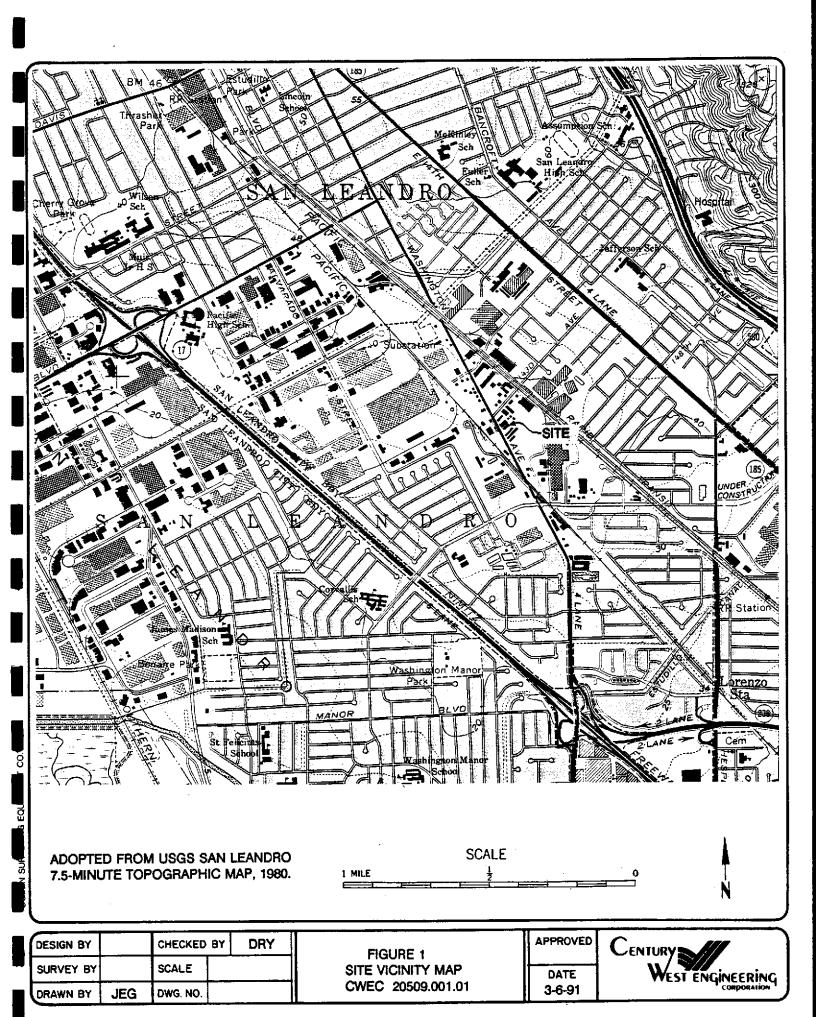
	TA	BLE 3 SUN	MARY O	F ANAL	YTICAL 1	RESULTS	
Sample	Sample			Constitu	ent (ppm)		
Location	Matrix -	Gasoline	Benzene	Toluene	Xylenes	Ethylbenzene	Org. Lead
SS-1a	Soil	19	0.210	0.410	0.140	0.043	7.0
SS-2 ^b	Soil	1,900	1.200	14.000	67.000	11.000	9.9
Detection	n Limit	1	0.0025	0.0025	0.0025	0.0025	0.2

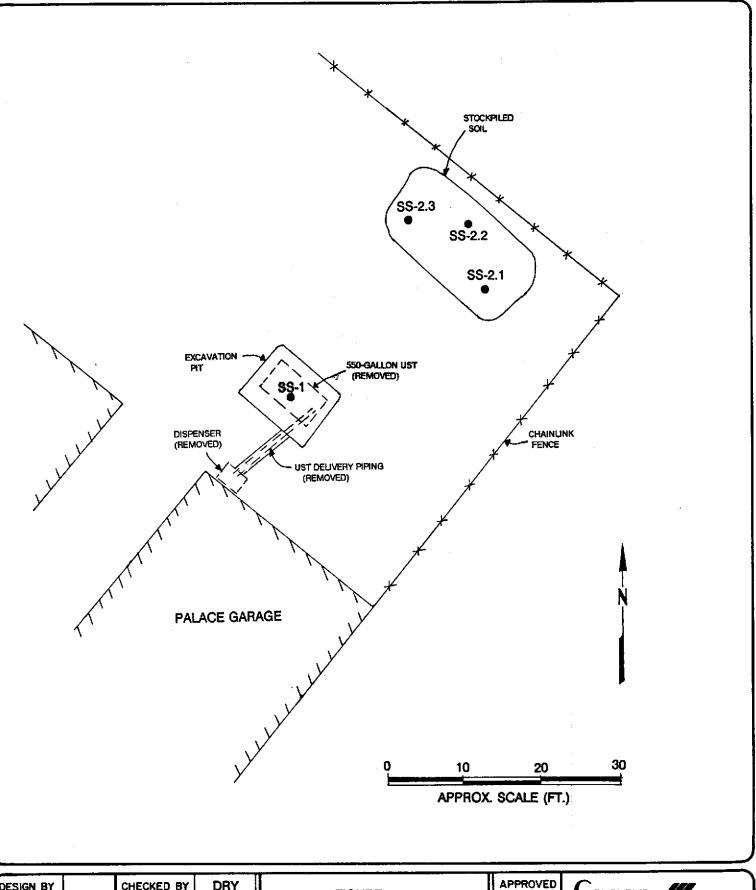
^a Discrete soil sample taken approximately three feet below the UST.

b Composite sample (SS-2.1, 2.2 and 2.3) of stockpiled soil.

7.0 CONCLUSIONS

Based on the above analytical results for soil samples, it is our understanding that the San Leandro Fire Department will submit an Unautherized Release Report to both the Regional Water Quality Control Board and the Alameda Department of Environmental Health. The Alameda Department of Environmental Health will direct the site owner or responsible parties to conduct additional investigations to determine the extent of gasoline constituents in soil and ground water at the site.





DESIGN BY CHECKED BY DRY

SURVEY BY SCALE

DRAWN BY JEG DWG. NO.

FIGURE 2
SITE MAP
CWEC 20509.001.01

APPROVED

CENTURY

DATE
3-6-91

APPROVED

CENTURY

OATE
3-6-91

GDEN SURVEYING EQUIPMENT CO.

APPENDIX A

RESULTS OF
LABORATORY ANALYSES
AND
CHAIN-OF-CUSTODY RECORDS



NET Pacific, Inc. 435 Tesconi Circle Santa Rosa, CA 95401

Tel: (707) 526-7200 Fax: (707) 526-9623

James E. Gribi Century West Engineering 7950 Dublin Blvd., Ste 210 Dublin, CA 94568 Date: 02-21-91

NET Client Acct No: 36.68 NET Pacific Log No: 6074 Received: 02-13-91 0800

Client Reference Information

VCI/Palace Garage, Project: 20509-001-01

Sample analysis in support of the project referenced above has been completed and results are presented on following pages. Please refer to the enclosed "Key to Abbreviations" for definition of terms. Should you have questions regarding procedures or results, please feel welcome to contact Client Services.

Approved by:

Jules Skamarack Laboratory Manager

JS:rct Enclosure(s)



Client No: 36.68

© Client Name: Century West Engineering

NET Log No: 6074

Date: 02-21-91

Page: 2

Ref: VCI/Palace Garage, Project: 20509-001-01

Descriptor, Lab No. and Results

			ss-1 02-11-91 1530	55-2-1-1-00-0 02-11-91 1600	
Parameter	Method	Reporting Limit	76038	76039	Units
T. 1 (DD) 5401	7401		7.0	9.9	mg/Kg
Lead (EPA 7421) PETROLEUM HYDROCARBONS	7421	0.2	7.0	J.J	mg/ ng
VOLATILE (SOIL)					
DILUTION FACTOR *			10	250	
DATE ANALYZED			02-14-91	02-15-91	
METHOD SC PID/\$030 *				→ ++	
as Gasoline		1	19,	1,900	mg/Kg
METHOD 8020					
DILUTION FACTOR *			10	250	
DATE ANALYZED			02-14-91	02-15-91	
Benzene		2.5	-210	1,200	ug/Kg
Ethylbenzene		2.5	43	14,000	ug/Kg
Toluene		2.5	410	14,000	ug/Kg
Xylenes, total		2.5	140	67 7 GDO	ug/Kg



KEY TO ABBREVIATIONS and METHOD REFERENCES

<	:	Less than; When appearing in results column indicates analyte
		not detected at the value following. This datum supercedes
		the listed Reporting Limit.

Reporting Limits are a function of the dilution factor for any given sample. To obtain the actual reporting limits for this sample, multiply the stated Reporting Limits by the dilution factor (but do not multiply reported values).

ICVS : Initial Calibration Verification Standard (External Standard).

mean : Average; sum of measurements divided by number of measurements.

mg/Kg (ppm) : Concentration in units of milligrams of analyte per kilogram

of sample, wet-weight basis (parts per million).

mg/L : Concentration in units of milligrams of analyte per liter of

sample.

mL/L/hr : Milliliters per liter per hour.

MPN/100 mL : Most probable number of bacteria per one hundred milliliters

of sample.

N/A : Not applicable.

NA : Not analyzed.

ND : Not detected; the analyte concentration is less than applicable

listed reporting limit.

NTU : Nephelometric turbidity units.

RPD : Relative percent difference, 100 [Value 1 - Value 2]/mean value.

SNA : Standard not available.

ug/Kg (ppb) : Concentration in units of micrograms of analyte per kilogram

of sample, wet-weight basis (parts per billion).

ug/L : Concentration in units of micrograms of analyte per liter of

sample.

umhos/cm : Micromhos per centimeter.

Method References

Methods 100 through 493: see "Methods for Chemical Analysis of Water & Wastes", U.S. EPA, 600/4-79-020, rev. 1983.

Methods 601 through 625: see "Guidelines Establishing Test Procedures for the Analysis of Pollutants" U.S. EPA, 40 CFR, Part 136, rev. 1988.

Methods 1000 through 9999: see "Test Methods for Evaluating Solid Waste", U.S. EPA SW-846, 3rd edition, 1986.

SM: see "Standard Methods for the Examination of Water & Wastewater, 16th Edition, APHA, 1985.

CHAIN OF CUSTODY RECORD

1444 NW College Way / Bend, Oregon 97701 (503) 382-6432 / (800) 458-9672 / Fax: (503) 382-6432

6074

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APPENDIX B

CITY OF SAN LEANDRO TANK REMOVAL PERMIT

San Leandro, CA 94577 (415) 577-3331

Date Received 2/5/1/
Fees Paid \$170

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ontact Pe	rson: <u> </u>	NERLIN	BOW FA!	Phone N	0.: 415- FB8-123
ampling t	o be perf	ormed by:	ITULY WEST ENGIN	Phone N	0.: <u>415 - 551-7</u>
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STATE OF CALIFORNIA

WATER RESOURCES CONTROL BOARD

UNDERGROUND STORAGE TANK PROGRAM FACILITY/SITE, INFORMATION and/or PERMIT APPLICATION



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STATE OF CALIFORNIA

WATER RESOURCES CONTROL BOARD

FORM 'B': TANK

UNDERGROUND STORAGE TANK PROGRAM TANK PERMIT APPLICATION INFORMATION



COMM ETE A SPRINGTE SAME WITH THE SALE AWARD INSORMATION FOR EACH TANK.

2.242.224	COMPLETE A \$	EPARATE FORM WITH THE	FOLLOWING	INFORMATIO	N PUN EALN IANA.	433
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FACILITY/EITE	LAME WHERE TANK IS HIS	TALLED: PALACE C	PRAGE	<u> </u>	FARH TAN	K-YES NO 🔀
TANK DESC	RIPTION COMPLETE	ALL ITEMS - IF UNKNOWN — S				
A OWNERS TAN	KID . UNKNOW!	V	B. MANUFA	CTURED BY	NKNOWN	
C. YEAR INSTALL	ED 1967		O FANK C	APACITY IN GALL	ons 550 6	ALLON'S
TANK CONT	ENTS # (A1), IF I	IARKED, COMPLETE ITEM C. IF	(A.1), 15 NOT	MARKED, COMP	LETE ITEM O.	
A 1 MOTOR 3 CHEWK	CAL PRODUCT THE 4 OIL		1 PRODUCT 2 WASTE	C. 1 UNLE	KOL 5 JET FUEL	3 DIESEL B AVIATION GAS SCHIBE IN ITEM D, BELOW)
•	R VEHICLE FUEL, ENTER NA SUBSTANCE STORED & C.A.				CAS #	
TANK CON	STRUCTION MARK	ONE ITEM ONLY IN BOX A, B,	C, & D			
A. TYPE OF	1 DOUBLE WALLED 2 SINGLE WALLED	3 SINGLE WALLED WITH EXTENOR LIN 4 SECONDARY CONTAINMENT	v£A	SS CANKNOWN SS CATHER		
N. TANK MATERIAL	i steel/irom 5 comunete 1 9 bhonae	6 POLYMANI, CHLOHIUS 7	EBERGLASS NLUMINUM UNKNOWN		Fuerglass reworced Plasti Il Compatible Fra	Ç
C. INTERIOR LIMMG	1 AUSBER LINED 5 GLASS LINING IS LINING MATERIAL COMPATI	6 CANTINED	PÓXY LINIENS S NO	4 PHENOLIC LINE 95 UNKNOWN 98 OTHER	vG	
D. CORROSION PROTECTION	2 POLYETHLENE WRAP 5 CATHODIC PROTECTION	<u> </u>	inyi, wrap Unknown	4 FIBERGLASS RE	INFORCED PLASTIC	
PIPING INF	ORMATION CIRCLE	A IF ABOVE GROUND, U IF UN	IDERGAQUND,	BOTH IF APPLIC	ABLÉ	
A SYSTEM TYPE	A (L) I SUCTION		A LL 3 GRAVIT		DI NONE A U SO UNKI	
E. COMETRUCTIO	A U STEEL/IRON	A U 2 STAINLESS STEEL A U 8 CONCRETE TEEL A U 85 UNKNOWN	A U 3 EINED 1 A U 3 POLYVI A U 7 STEEL I A U 98 OTHE	NYL CHLORIDE (PYC CLAD WIFTE		
LEAK DETE	CTION SYSTEM	IRCLE P FOR PRIMARY, OR S F	OH SECONDAF	iy, a primary Li	AK DETECTION BYSTE	M MUST BE CHICLED.
1 VISUAL CI 5 PRECISION	HECK # \$ 2 INVENTORS N TESTING # \$ / MMESSURE	TESTING # 8 3 VACOS		4 ELECTHONIC MO 95 UNKNOWN	P B D SOTHER _ HAND BE B P	
INFORMAT	ION ON TANK PER	MANENTLY CLOSED	N PLACE			
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JUY.		UNDER PENALTY OF PERJUI		THE WEST OF M	CHANGE COOP IS THE	
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LOCAL AGE	NCY USE ONLY					
COUNTY	JURISDICTION #	AGENCY #		FACILITY IO #		TANK 10 #
CHANGEST LOCAL	AGENCY FACILITY ID #	A	PPROVED BY NA	ME	PHONE # Y	HTH AREA COOR
PRINCIP NUMBER		PERMIT APPROVAL D	ATE	REST EXPERATION	DATE	
CHLCK+	PERMIT AMOUNT	SURCHARGE AMT.	FEE CODE	E P	ECEIPT .	ev.

APPENDIX C

TANK DISPOSAL CERTIFICATE

S. Generator's Name and Mailing Address	CIAICIDIDO	21618181019	Document No.	<u> </u>	of 1 is n	et required i	he shaded a by Federal I
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ERICKON INC.	IC)	ALDIOL019141	616131912		reporter's Phos		22001
7. Transporter 2 Company Name	8.	US EPA ID Nu	nber	E. Stat	a Transporter	10	
9. Designated Facility Name and Site Address		1.1.1	1111		eporter's Phon	le	8 3 €
Erickson, Inc.	₄ , 10,	US EPA ID Nu	nber	1.0	e Facility's ID		1 - 1 74
255 Parr Blvd.					CIPIDIO	094	6613
Richmond, Ca. 94801		роррик			(4	15) 23	5-1393
11. US DOT Osseription (including Proper Ship)		se, and ID Number)	12. Cont	Тура	13. Total Quantity	14. Unit Wt/Vol	Wes
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NON-RCRA Hazardous Waste	e Solid:		OPV	m p	ومنواصون	ا ۔ ام	EPA/ONA
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. Additional Descriptions for Materials Listed A		•			4 1 4 1	1	EPA/Other
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Dry Ice per 1000 Gala Ca	apacity.						
Dry Ice per 1000 Gal 7 Ca	apacity:	· · · · · · · · · · · · · · · · · · ·					<u> </u>
Dry Ice per 1000 Gal 7 Ca 15. Special Handling Instructions and Additional Keep away from sources of	apacity: information of ignition.	Always wea	r hardhat	s <i>y</i> he	n workin	ng arou	
Dry Ice per 1000 Gala Ca	apacity: information of ignition.	Always wea	r hardhat Z & Phone	s whe	n workii <u>)58</u> 8-12.	ng arou	<u> </u>
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5613-74098 Versis Const.

CERTIFICATE

Certifled Services Company 255 Parr Boulevard Richmond, California 94801 Day or Night Telephone (415) 235-1393

or: Erickson, Inc.	Tank	No (s.) 5613	RichmondLocation:	02-22-91 Date:	8:00 a.m. Time:
est Method: Visual Cas	stech/1314 SMPN		Last Product: WGS+	-01	
are in accordance with the An	nerican Petroleum Institul	the tank(s) in the following fist te and have found the condition ation, This certificate is based	on conditions existing at the time issued subject to compliance with	the inspection herein set for all qualifications and instru	th was completed and is actions.
Tan	k(s)		Condition		
1-	Gal. Tank	Safe For Fire	Oxy 20.0	%	
			LEL-LESS	THAN 0.1%	
emarks:					
n the event of any physical one above tanks, or if in an	ratmospheric changes at y doubt immediately sto	fecting the gas-free condition of p all hot work and contact the	undersigned. This permit is vi changes occur.	alid for 24 hours if no p	hysical or atmospheric
content of the atmosphere naterials in the atmosphere adament of the Inspector, the content of t	n the compartment or spacis at least 19.5 percent a are within permissable the residues are not capal	ce so designated (a) The oxygen by volume; and that (b) Toxic concentrations, and (c) In the ble of producing toxic materials ed as directed on the Inspector's	Safe for Fire: Means that in the of flammable materials in the air limit; and that (b) In the judgme producing a higher concentration in the presence of tire and while and further, (c) All adjacent spacespread of fire, are satisfactorily in deemed necessary by the inspec	nosphere is below 10 perce nt of the Inspector, the res than permitted under existin maintained as directed on t es have either been cleaned erted, or in the case of fuel to	nt of the lower explosive idues are not capable of g atmospheric conditions he Inspector's certificate, sufficiently to prevent the
The undersign	ned representative ackno	wledges receipt of this certificate	and understands the conditions and	limitations under which it w	vas issued.

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	Printege Translati	un Tre	AA.		Carri	er's No	01	. 7
ARRIER:	Erickson, Trucki	ug tare	SCAC	Erickson	, Inc.	Date	·, · · · · ·	
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