92 37717 3371118

S E M C O

# ENVIRONMENTAL AND GENERAL ENGINEERING CONTRACTORS

TANK CLOSURE REPORT

ALAMEDA UNIFIED SCHOOL DISTRICT
"CORPORATION YARD"
2615 EAGLE AVENUE
ALAMEDA, CALIFORNIA

SAN MATEO

**MODESTO** 

## S & M C O Environmental and General Engineering Contractors License No. 449864 A,B & C-61 1741 Leslie Street San Mateo, California 94402 (415) 572-8033

This tank excavation report is submitted to you for your files. SENCO will document the removal and excavation of the tanks from the site. SENCO will provide sampling locations, site logs where applicable and deliver detailed analytical reports with chain of custody procedures. Finally, SENCO will supply manifests for the disposal of the tanks as well as appropriate gas free certificates and documentation for final destination of the tank.

This property is located at 2615 Eagle Avenue., Alameda

REMOVAL AND DISPOSAL OF FUEL STORAGE TANKS.

One underground fuel storage tank was excavated and removed from the site on December 30, 1991. Tank abandonment was performed by SENCO, contractors License Number 449864, Classification A,B,C - 61 / D 40. The tank contents were as follows:

#### 1-550 Gasoline

It was determined that the tank was dry before removal procedures were begun. Solid carbon dioxide ( dry ice ) was placed in the tank after a water rinse before removal to eliminate any explosive vapors that may have existed. Soil samples were collected with a drive sampler, contained in sealed brass tubes, labeled, then stored in an iced container. Chain of Custody procedures were observed and are included herein.

On December 30, 1991. SEMCO delivered the samples to Superior Analytical Laboratories, Inc. in San Francisco, California for analysis. SEMCO requested the laboratory to analyze samples from the base of the excavation for total petroleum hydrocarbons as gasoline, BTXE and total lead.

Transportation and off site disposal of the tank, was accomplished by Rich Hamilton Trucking, 431 W. Hatch Road, Modesto. On December 12, 1991 the tanks were then taken to Erickson, Inc. for disposal, manifest # 90774179.

SEMCO is pleased to present this tank excavation report to you for your file. We would, of course, be happy to answer any questions you may have. Thank you for allowing SEMCO to complete this tank removal. We look forward to working with you again.

## ANALYTICAL DATA

825 Amold Drive Suite 114 • Martinez, California 94553 • (510) 229-1517 / Jax (510) 729-1579

#### CERTIFICATE OF ANALYSIS

LABORATORY NO.: 84726

CLIENT: SEMCO

DATE RECEIVED:12/30/81 DATE REPORTED:12/31/91

CLIENT JOB NAME: ALAMEDA UNIFIED-EAGLE

ANALYSIS FOR TOTAL LEAD by SW-840 Method 6010

LAB #	Sample Identification	Concentration(mg/kg) Total Lead
	and the second of the first has been been second or the second of the se	لله ما شد الدال الدال الدين ال
1	2-550-G-W-8'8''	ND<6
2	3-COMP SPOILS	05

mg/kg - parts per million (ppm)

Method Detection Limit for head in Soil: 6 mg/kg

QAQC Summary: MS/MSD Average Recovery: 94%

Duplicate RPD: 7

Richard Srna, Ph.D.

Graneh Salimpau

#### CERTIFICATE OF ANALYSIS

LABURATORY NO.: 84726

CLIENT: SEMCO

CLIENT JOB NAME: ALAMEDA UNIFIED-EAGLE

DATE RECEIVED: 12/30/91

DATE REPORTED: 12/31/91

DATE SAMPLED: 12/30/91

ANALYSIS FOR BENZENE, TOLUENE, ETHYL BENZENE & XYLORNES

by EPA SW-846 Methods 5030 and 8020

LAB			Concentr	ation(ug/ Ethy)	ke)
#	Sample Identification	Benzene	Toluenc	Benzene	Xylenes
] 2	3-550-G-W-8'8'' 3-COMP SPOILS	ND<3 1400	ND<3 22000	ND<3 9700	ND<3 82000

ug/kg - parts per billion (ppb)

Method Detection himit in Soil: 3 ug/kg

RARC Summary;

Daily Standard run at 20ug/L: RPD = <16% MS/MSD Average Recovery = 101%: Duplicate RPD = < 4

Richard Brna, Ph.D.

#### CERTIFICATE OF ANALYSIS

LABORATORY NO.: 84726

CLIENT: SEMOO

CLIENT JOB NAME: ALAMEDA UNIFIED-EAGLE

DATE RECEIVED: 12/30/9;

DATE REPORTED: 12/31/91

DATE SAMPLED : 12/30/91

ANALYSIS FOR TOTAL PETROLEUM HYDROCARBONS by MODIFIED EPA SW-846 METHOD 5030 and 8015

LAB #	Sample Identification	Concentration (mg/kg) Gasoline Range				
1	2-550 G-W-B'8''	ND<1				
2	3-COMP SPOILS	770				

mg/kg · parts per million (ppm)

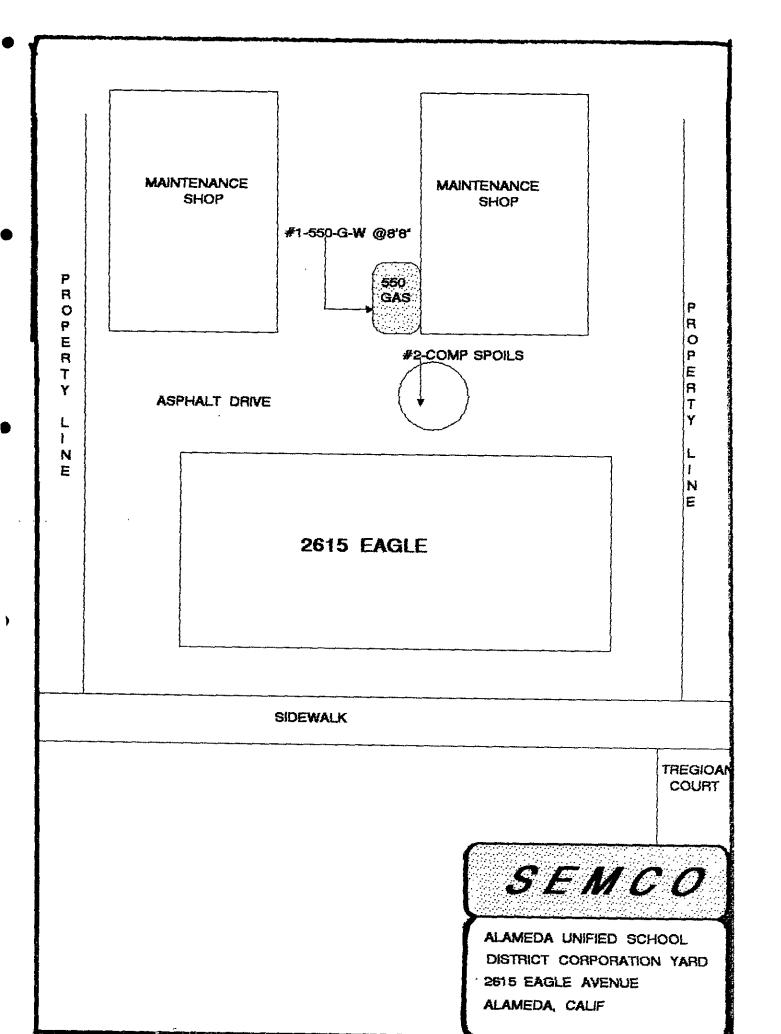
Method Detection Limit for Gasoline in Soil: 1 mg/kg

QAQC Summary:

Daily Standard run at 2mg/L: RPD Gasoline = <15 MS/MSD Average Recovery =89%: Duplicate RPD = 2

Richard Srna, Ph.D.

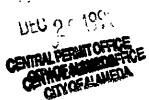
								\$. \$.													
Section I	CH	All	1	OF	(	CU	157	FO	D١	7	AN	ID	Αħ	A	LY	SIS	R	EQUE	ST LAB NO.		
	572-97 Chuc 572 80	34 -/C /6 33		se pt-								48	(Cir b Do Hra Hra	cie ( ay }	one) 7 <i>2</i> 5	Hr Da	*8 Y	415/	RIOR ANALYTICAL, INC Martinez San Francisco 229-1512 415/647-2081		
Send Coolers to Project No. / P.O.	· : Mo	des []/a	to [	Ja s	San	i N	1ati	eo Ea	[ ] a/	ر موا								yana l	acry-Lowell		
Section II					201.7					Requ	est						Section		Sample Information		
			۵							\$					722				Sampling Remarks		
	il A=Air ater	Q #	w Level						1640	Subject	raoting						Con	tainers	Bioremediation		
Sample Identification	Watrix Water	TPH - G	TPH - LOW	TPH - Q	BTXE	080	8010	8240	Metals	Others *	Subcontracting				Date	Time	Quantity	Pres.	Contamination		
1#1-Pit 1/201	bis.		=	Z	2					· con,	7.				12/30	2,20	2		UOID		
282-550-G-W-818"	SOIL			4	-				2						12/30		1		24 Hrs-This Only Comp-Tal LAB.		
3513- Comp Spoils.	SOK			2	4				han						12/30	2:50	3		Comp-TN LAS.		
	ļ	<u> </u>								<u> </u>								ļ			
5	ļ	<b> </b>		<u> </u>						<u> </u>							ļ				
6		ļ	<u> </u>							<u> </u>											
7	ļ			<u> </u>						<del> </del>								<u> </u>			
8	ļ			<u> </u>						ļ											
9										<del> </del>	4	_						-	· · · · · · · · · · · · · · · · · · ·		
10 11				ļ <u>-</u>				<b>-</b>		<del> </del>	- -						· ·				
				<del>                                     </del>				-		<del> </del>	- -										
12		<u></u>									┸┈							<u> </u>	Diagna Initial		
Relinquished by		Burge	<u> </u>	- }	ato			1/	141			oived 	_			<del></del>	<del>, ^</del>		Pieces teitial		
Organization  Relinquished by  Organization				Date/Time Re				रेक्ट	Organization Received by Organization							Appropriate Containers  Samples Preserved  VOA's without Headspace					
Relinquished by		<del></del>	<del></del> -		ate	/Ti	me			<del></del>	Received by Antela Satistic						James	(115)	Comments		
Organization				]/	(1)	1/1		<u>75.</u>	4.	,				_, -			/ / /		_		



## **PERMITS**

Project Specialist (print)

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY
DEPARTMENT OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS DIVISION
80 SWAN WAY, ROOM 200
OAKLAND, CA 94621
PHONE NO. 415/271-4320



DEFARPAPITI OF ENVIRGED TO THE DEFAULT OF THE DEFAULT OF THE DESTRUCTOR OF THE DESTR

## UNDERGROUND TANK CLOSURE PLAN \* \* Complete according to attached instructions \* \* \*

1.	Business Name ALAMEDA UNIFIED	SCHOOL DISTRICT	CORPORA	TOON XX YARD
	Business Owner ALAMEDA UNIFIED	SCHOOL DISTRIC	т	
2.	Site Address 2615 EAGLE AVENUE			
	City ALAMEDA	Zip 94501	Phone	748-4 <u>η</u> θη
3.	Mailing Address 2200 CENTRAL	AVENUE		<del></del>
	City ALAMEDA .		Phone	748-lingn
4.	Land Owner ALAMEDA UNIFIED S		_	
	Address 2200 CENTRAL AVE.	ALAMEDA City, State	CA	0/150 <u>1</u> Zip
5.	Generator name under which tank ALAMEDA UNIFIED SCHOOL DISTR		sted	
	EPA I.D. No. under which tank w	ill be manifest	ed CAD	1816660 <u>0</u> 1

rev 12/90

Fire Department must witness removal of all Underground Tanks, and all State and County Requirements must be met.

By Cop 12-10-9/

## THIS CARD MUST BE POSTED ON THE PREMISES AND PLACED SO AS TO BE SEEN FROM THE STREET

CITY OF ALAMEDA, Building Inspection Office

FORMS	JOB <u>Nemood usdergrand tisk</u>
REQUIRED BEFORE POURING CONCRETE	ADDRESS 06/5 Chigh live
VAULT TOILET	OWNER a la larged School
PRELIMINARY GROUND PLUMBING	CONTRACTOR Semes
	ROBERT L. WARNICK BY
	INTERIOR LATH
	REQUIRED BEFORE PLASTERING OR TAPING
FINAL GROUND PLUMBING	
	REQUIRED BEFORE STUCCO
ROUGH ELECTRIC	DESIGN REVIEW
ROUGH PLUMBING	
	1.0.D. GONDITIONS
ROUGH HEATING & VENTILATING	FINAL ELECTRIC
TOOGN NEATHAG & VERNIEATHAG	FINAL ELECTRIC
	FINAL FIRE DEPT
SHE ELOOP	
SUB FLOOR	
	FINAL PLUMBING
CDA44=	
FRAME	
	FINAL HEATING & VENTILATING
NSULATION	FINAL BUILDING
ABOVE APPROVALS REQUIRED BEFORE INTERIOR LATHING OR COVER	DO NOT CALL FOR FINAL INSPECTION UNTIL OTHER ITEMS HAVE BEEN ISSUED
DO NOT OCCUPY STRUCTURE UNTIL	L CERTIFICATION OF OCCUPANCY HAS BEEN ISSUED
NEEDS TO BE FILED	D BE ISSUED, A COPY OF HARD CARD WITH ALL FINALS O WITH THE CENTRAL PERMIT OFFICE.
REMARKS	



#### 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

X

## NOTIFICATION FORM

Removal or Replacement of Tanks Excavation of Contaminated Soil

	SITE INFORMATION N. LEW
SITE ADDRESS 265 Cagle  CITY, STATE Q CAMADA  OWNER NAME REMOVAL  SPECIFIC LOCATION OF PROJECT CANTE  TANK REMOVAL  SCHEDULED STARTUP DATE BODY:  VAPORS REMOVED BY:  [X] WATER WASH DETERGENT WASH  [X] VAPOR FREEING (CO <sup>2</sup> ) 20 LBS PER 1  [X] VENTILATION URGE WITH AIR BEFO	CONTAMINATED SOIL EXCAVATION  SCHEDULED STARTUP DATE  STOCKPILES WILL BE COVERED? YES NO WATER ALTERNATIVE METHOD OF AERATION (DESCRIBE BELOW):  RE CO2 (MAY REQUIRE PERMIT)
NAME SEMON	TRACTOR INFORMATION CONTACTCHUCK GR_RHUNDA_KIPERPHONE ( 415 ) 572~8033 A 94402
Bay Area Air Quality Management District acknowledges receipt of your Tank Removal/Contaminated Soil Excavation Notification Forms received on	ULTANT INFORMATION (IF APPLICABLE) CONTACTPHONE ( )
DATE RECEIVED FAX 12-17-91  DATE POSTMARKED  120   1-262  CC: INSPECTOR NO. 1-262  UPDATE: CONTACT NAME  BAAQMD N #	(init.)  BY

## **MANIFESTS**

. I	uniform HAZARDOUS  1. Generator	CA US EPA ID No.	Manifest cument No.	2. F			Sacrament ne shaded are
	WASTE MANIFEST CAPOS	7181/16161610101/71	773/3	1/	of is not r		by Federal law
	SITE EAGLE AU ALANEE 2 400	TAUNIFIED SCHOOL DI CENTRAL AUE.	Jr.		The same of the sa	907	7417
	3. Generator's Name and Mailing Address SITE 2615 EAGLE AUC 2500 4. Generator's Phone (415) 748-40 BJAM 5. Transporter 1 Company Name	ed A, CA 94501					
				1/1/2/	ite Transporter's IL seporter's Phone		0.4400
t	7. Transporter 2 Company Name	8. US EPA ID Number			ite Transporter's L		127.2
				SA CONTRACTOR	neporter's Phone	,	
	Designated Facility Name and Site Address     TRICKSON     Description	10. US EPA ID Number	•	10	A 000 8 9	14/6	4391
	PARR BLVD. RICHMOND, CA 94801	[CA   O P   9 A   6   6   1			(510) 235-11	×	
	11. US DOT Description (Including Proper Shipping Name,	Hazard Class, and ID Number)	12. Cor	Type	13. Total Quantity	14. Unit Wt/Vol	
Į	a. BYPTY WASTE STORAGE TANK NON FICHA I	HAZARDOLIS WASTE SOBID.					State
	b.		901	TP	90151010	Р	EPA/Other
		-		1		<u> </u>	EPA/Other
I	С.					<u> </u>	State
	<b>c.</b>						
				_			EPA/Other
	d.	•					State
				] .	]		EPA/Other
	Additional Descriptions for Materials Listed Above		<u> </u>	K 16	adling Codes for V	Vastos L	sted Above
	TANK ICED WITH 15LB. DRY ICE PER 1	OOO GAL. CAPACITY		•.	0	P.	
	PRIOR TO TRANSPORT.	43		G.	<del>Y 1</del>	d	
1	15. Special Handling Instructions and Additional Information						
	KEEP AWAY FROM SOURCE OFTICNITION.		D GLASSE	S WHEN	i working		
١	APOUND U.S.T.S. DESERVE PROPER SA 415-248-4090	FETY PROCEDURES. NO SMOK 24HOUR CONTACT; AN	ong with D phone;	IN 50 <b>D</b>	ON DIC	j	
	16.	•				hy prope	er shipping ne
	GENERATOR'S CERTIFICATION: I hereby declare to and are classified, packed, marked, and labeled, and	hat the contents of this consignment a are in all respects in proper condition	re fully and a for transport	ccurate) by high	y described above way according to a	oplicable	memational
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have	are in all respects in proper condition a program in place to reduce the volume	for transport	by high ity of wa	way according to a stee generated to the	oplicable e degree	l have deter
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the entire threat the transfer threat threat the transfer threat	are in all respects in proper condition a program in place to reduce the volu- ed the practicable method of treatmen vironment; OR, if I am a small quantity	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	e i have deten which minimize
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select	are in all respects in proper condition a program in place to reduce the volu- ed the practicable method of treatmen vironment; OR, if I am a small quantity	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	e I have deten which minimize nimize my was
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the engeneration and select the best waste management me	are in all respects in proper condition a program in place to reduce the volu- ed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	e I have deten which minimize nimize my was
	GENERATOR'S CERTIFICATION: I hereby declare to and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the emgeneration and select the best waste management meterically by the company of the c	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	o I have deten which minimize nimize my was Month D
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the engeneration and select the best waste management meter than the printed of the property of the prope	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	have determined the second of
	GENERATOR'S CERTIFICATION: I hereby declare to and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the emgeneration and select the best waste management meterically by the company of the c	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that    Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	o I have deten which minimize nimize my was Month Du
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the engeneration and select the best waste management meter than the company of the comp	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that    Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	o I have detentionable which minimize my was Month Du
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the engeneration and select the best waste management meter than the select properties of the printed o	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature  Signature  Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	he I have determined the minimize my was Month D
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the engeneration and select the best waste management meter than the select properties of the printed o	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature  Signature  Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	he I have deter which minimize nimize my wa Month D
	GENERATOR'S CERTIFICATION: I hereby declare to and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the emgeneration and select the best waste management meterically because the printed/Typed Name  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt of Material Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Material Printed/Typed Name	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature  Signature  Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	he I have determine the hindred my was Month D
	GENERATOR'S CERTIFICATION: I hereby declare to and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the emgeneration and select the best waste management meterically because the printed/Typed Name  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt of Material Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Material Printed/Typed Name	are in all respects in proper condition a program in place to reduce the volumed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature  Signature  Signature	for transport me and toxic t, storage, or generator, i	by high ity of wa: r disposa	way according to a ste generated to the i currently available	e degree	Honth D.
	GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the emgeneration and select the best waste management meterically between the printed for the properties of the printed form of the properties of the properties of the printed form of the print	are in all respects in proper condition a program in place to reduce the volu- ed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature  Signature  Signature  Signature	for transport me and toxic t, storage, or generator, i I can afford.	t by hightity of was r disposa have ma	ste generated to the currently available de a good faith effe	e degree	Month D
	GENERATOR'S CERTIFICATION: I hereby declare to and are classified, packed, marked, and labeled, and national government regulations.  If I am a large quantity generator, I certify that I have to be economically practicable and that I have select present and future threat to human health and the emgeneration and select the best waste management meterically between the printed/Typed Name  Printed/Typed Name  18. Transporter 1 Acknowledgement of Receipt of Material Printed/Typed Name  19. Discrepancy Indication Space	are in all respects in proper condition a program in place to reduce the volu- ed the practicable method of treatmen vironment; OR, if I am a small quantity ethod that is available to me and that  Signature  Signature  Signature  Signature	for transport me and toxic t, storage, or generator, i I can afford.	t by hightity of was r disposa have ma	ste generated to the currently available de a good faith effe	e degree	Month D

DAY OR NIGHT TELEPHONE (510) 235-1393

## CERTIFICATE

## **CERTIFIED SERVICES COMPANY**

255 Parr Boulevard • Richmond, California 94801

CUSTOMER SEMCO

JOB NO

773

	47
	FOR: Erickson, Inc. TANK NO
	LOCATION: DATE: DATE: TIME:
E	EST METHODVisual Gastech/1314 SMPN LAST PRODUCTUG
	This is to certify that I have personally determined that this tank is in accordance with the American Petroleum Institute and have found the condition to be in accordance with its assigned designation. This certificate is based on conditions existing at the time the inspection herein set forth was completed and is issued subject to compliance with all qualifications and instructions.
_	
ı	TANK SIZE 550 Gallon Tank CONDITION SAFE FOR FIRE
	REMARKS: OXYGEN 20.9%
	LOWER EXPLOSIVE LIMIT LESS THAN 0.1%
	DOWLK LAFLOSIVE LIMIT LESS THAN U.14
	"ERICKSON INC. HEREBY CERTIFIES THAT THE ABOVE NUMBERED TANK HAS BEEN
	CUT OPEN, PROCESSED, AND THEREFORE DESTROYED AT OUR PERMITTED HAZARDOUS
)	WASTE FACILITY."
	In the event of any physical and the second
	In the event of any physical or atmospheric changes affecting the gas-free conditions of the above tanks, or if in any doubt, immediately stop all hot work and contact the undersigned. This permit is valid for 24 hours if no physical or atmospheric changes occur.
	STANDARD SAFETY DESIGNATION
,	SAFE FOR MEN: Means that in the compartment or space so designated (a) The oxygen content of the atmosphere is at least 19.5 percent by volume; and that (b) Toxic materials in the atmosphere are within permissable concentrations; and (c) In the judgment of the Inspector, the residues are not capable of producing toxic materials under existing atmospheric conditions while maintained as directed on the Inspector's certificate.
	SAFE FOR FIRE: Means that in the compartment so designated (a) The concentration of flammable materials in the atmosphere is below 10 percent of the lower explosive limit; and that (b) In the judgment of the Inspector, the residues are not capable of producing a higher concentration that permitted under existing atmospheric conditions in the presence of fire and while maintained as directed on the Inspector's certificate, and further, (c) All adjacent spaces have either been cleaned sufficiently to prevent the spread of fire, are satisfactorily inerted, or in the case of fuel tanks, have been treated as deemed necessary by the Inspector.
	The undersigned representative acknowledges receipt of this certificate and understands the conditions and limitations under
	which it was issued.
	REPRESENTATIVE TITLE INSPECTOR
	REPRESENTATIVE INSPECTOR

