GOLDEN GATE TANK REMOVAL

TANK CLOSURE REPORT

McClymonds High School 2607 Myrtle Street Oakland, California Job No. 7284 January 27, 1997

prepared for

Oakland School District c/o Mr. Tadashi Nakadegawa Facilities Management 955 High Street Oakland, California 94601

John Carver

Civil Engineer 23772

No. 23772 Exp. 12-31-97

> Tracy Wallace Principal

GOLDEN GATE TANK REMOVAL 255 Shipley Street San Francisco, CA 94107 Phone(415) 512-1555 Fax. (415) 512-0964

APPENDIX D

TABLE OF CONTENTS

COVER SHEET	
TABLE OF CONTENTS	
1. SITE LOCATION	1
2. SITE HISTORY	1
3. TANK REMOVAL	1
4. TANK AND SOIL CONDITION	2
5. WATER REMOVAL AND TANK REMOVAL SAMPLING	3
6. TANK REMOVAL SAMPLE RESULTS	3
7. DISCUSSION	4
8. ADDITIONAL WORK	4
9. DISCUSSION AND RECOMMENDATION	6
APPENDIX A	
APPENDIX B	
APPENDIX C	

1. SITE LOCATION

McClymonds High School occupies the whole Oakland city block bounded by 26th Street on the south, 28th Street on the north, Myrtle Street on the east and Chestnut Street on the west. The official address of the school is 2607 Myrtle Street. Figure 1 of Appendix A shows the general site vicinity. The actual location of the tank, nearby streets and school facilities are shown on the Figure 2 of Appendix A. Photographs of the project are shown on the Figure 3 of Appendix A.

2. SITE HISTORY

One underground heating oil tank was located under asphalt paving as shown on Figure 2. The tank had been used as part of the swimming pool heating system The tank was found to be a 4,000 gallon single wall fiberglass tank measuring about 7.5 feet in diameter by 11.5 feet long. The age of the tank is unknown. The tank was not in use at the time of removal. No records of the tank use were available during the preparation of this report.

3. TANK REMOVAL

Golden Gate Tank Removal applied for and obtained permits from the City of Oakland Fire Prevention Bureau and the Alameda County Health Care Services Agency. Copies of these permits as well as copies of the State of California Underground Storage Tank Permit Application Forms A and B are included in Appendix B. All site work was performed in accordance with applicable regulations.

In December, 1996, Golden Gate Tank Removal mobilized its equipment and began work on the project. The overlying asphalt was removed and disposed of at a local recycler. The overburden soil covering the top of the tank and a portion of the sides was removed and placed in a covered stockpile on the pavement within the confines of the site. On December 20, 1996 Erickson Inc. was contracted to remove 4,100 gallons of residual product from the tank. The liquid material was transported to a licensed Treatment, Storage and Disposal Facility (TSDF) under uniform hazardous waste manifest number 96416810. A copy of the manifest is included in Appendix C.

On December 23, 1996, the day of the scheduled removal, the tank excavation was observed to have nearly filled with water and free floating diesel product. Apparently as the excavation filled with run-off water or a rising groundwater table, the tank tried to float but because of the confining gravel, ruptured. American Valley Environmental was contacted and during the morning of the 23rd, 4,200 gallons of residual product and water

was removed from the tank excavation. The liquid material was transported to a licensed Treatment, Storage and Disposal Facility (TSDF) under uniform hazardous waste manifest number 96590424. A copy of the manifest is included in Appendix C. After this pumping event, water remained in the excavation at a depth of about 6 feet below the adjacent grade.

Although there was water and floating product remaining in the excavation, permission was given by Ms. Jennifer Eberle of the Alameda County Department of Public Health and by Inspector Gomez of the Oakland Fire Services Agency to remove the tank from the excavation. Because the tank had ruptured, the fiberglass continued to tear into pieces during the removal. All pieces that could be recovered were removed from the excavation.

The pieces of the tank were loaded onto a trailer licensed to haul hazardous waste. The tank pieces were then transported to a licensed TSDF under uniform hazardous waste manifest number 95996534. A copy of the manifest and an acknowledgment of a Bill of Lading is included in Appendix C. A copy of the Tank Disposal Certificate is included in Appendix B.

4. TANK AND SOIL CONDITION

During the product removal procedures, flow into the tank was observed and is indicative of a hole in the tank. The top of the tank was four feet deep, and the bottom of the tank was measured to be 11.5 feet below the adjacent pavement surface. The pavement over the tank was composed of about 4 inches of asphalt over 4 to 6 inches of aggregate base rock. The tank backfill surrounding the tank was pea gravel. The natural soil observed beyond the limits of the pea gravel was a gray and brown sandy clay to clayey sand. There were noticeable odors and staining in the excavation after the tank was removed. The pea gravel and adjacent natural soil were stained and had a definite petroleum odor. Because of the holes in the tank, the staining and odors noted during the removal and the positive analytical results, an Underground Storage Tank Unauthorized Release (Leak) / Contamination Site Report was required. A copy of the completed report is attached in Appendix B. There was much water encountered during the tank removal. Between the December 20, 1996 and December 23, 1996 pumping episodes, about 4 inches of free product accumulated on the water in the excavation. There were several episodes of pumping water and product, both before the actual removal and subsequent to the removal. Much of the water may have been related to run-off during the very heavy rains of late December 1996. However, it did appear that there was a stabilization of the water level at about 7 feet below the adjacent pavement surface. This may be considered to be the groundwater during the winter months.

Because of the level of the water in the excavation, it was decided that soil sampling would be postponed a day to allow for the lowering of the water in the excavation.

5. WATER REMOVAL AND TANK REMOVAL SAMPLING

On December 24, 1996 Erickson Inc. was contracted to remove 4,000 gallons (one full tank truck load) of floating free product and water from the excavation. The free product was sucked off the surface of the water and then the water was pumped from the excavation. The liquid was transported to a licensed Treatment, Storage and Disposal Facility (TSDF) under uniform hazardous waste manifest number 96416811. A copy of the manifest is included in Appendix C.

After the liquid removal of December 24, 1996 and at the direction of Jennifer Eberle representing the Alameda Department of Environmental Health, one soil sample was extracted from the north, east and west sidewalls of the excavation at the approximate level of the water in the excavation (between 7 and 9 feet below the adjacent pavement surface). These three samples were labeled 7284-N (north sidewall), 7284-E (east sidewall) and 7284-W (west sidewall). Two four point composite soil samples were collected from the stockpiles which had been segregated during the overburden soil removal and were numbered 7284-SP1 and 7284-SP2. Each stockpile contained about 20 cubic yards of soil. The sample locations are shown on the attached Figure 2. All samples were transported to an Envirochem Analytical, Inc. laboratory under formal chain-of-custody protocol for the required analyses.

17.5 bgs

6. TANK REMOVAL SAMPLE RESULTS

All five soil samples were analyzed for Total Petroleum Hydrocarbons as Diesel (TPH-D), and Benzene, Toluene, Ethylbenzene and Xylene (BTEX). The following Table 1 summarizes the TPH- D and BTEX analytical results for the December 24, 1996 soil samples. "ND" indicates Non-Detectable results. The results are also tabulated on the attached Soil/Groundwater Sampling Data Form in appendix D. Copies of the laboratory reports are included in Appendix D.

TABLE 1 TANK REMOVAL SAMPLE RESULTS

(all results are in parts per million - ppm)

SAMPLE I.D.	TPH-D	BTEX
7284-SP1 (stockpile)	230	ND/ND/ND/ND
7284-SP2 (stockpile)	1,900	ND/ND/ND/ND
7284-N (excavation sidewall at 9')	250	ND/ND/ND/ND
7284-E (excavation sidewall at 7')	310	ND/ND/ND/ND
7284 (excavation sidewall at 7)	34	ND/ND/ND/ND └

7. DISCUSSION

Because of the groundwater, free product, and contaminated soil situation, Ms. Eberle required and recommended the following work:

- 1. Remove the liquid in the excavation and dispose of it,
- 2. Excavate contaminated soil remaining in the tank removal excavation to the extent feasible.
- 3. Sample the south sidewall of the excavation if possible,
- 4. Allow the groundwater in the excavation to recharge. Then obtain and analyze one groundwater sample,
- 5. Dispose of the stockpiled overburden soil and any additionally excavated soil,
- 6. Grout both ends of the remote fill piping,
- 7. Backfill the excavation with import soil
- 8. Restore the excavation to match the adjacent surface.

8. ADDITIONAL WORK

There was a combination of removing product and liquid from the excavation, then excavation of soil from the bottom of the excavation to below the water. The soil at the bottom of the excavation could not be dewatered. By a combination of pumping and excavation below the water level, approximately 100 cubic yards of soil was removed from the excavation. This material was stockpiled on site, enveloped in plastic sheeting. On December 27, 1996, Erickson Inc. was contracted to remove 4,500 gallons of product and water from the excavation. The liquid material was transported to a licensed Treatment,

middle of

Storage and Disposal Facility (TSDF) under uniform hazardous waste manifest number 96416813. A copy of the manifest is included in Appendix C.

The water was allowed to recharge and on December 27, 1996 additional sampling was carried out. Two soil samples (7284-S and 7284-S2) were taken from the south excavation sidewall at a depth of about 6 feet below ground surface. The water level was at about 7 feet below the ground surface at the time of sampling. The locations of the soil samples are shown on Figure 2 of Appendix A.

One groundwater sample (7284-GW) was taken from the water in the excavation using a laboratory cleaned amber one liter bottle. Two VOA vials were filled from the water in the liter bottle and the liter bottle was refilled from the excavation.

The two soil samples and one groundwater sample were analyzed for Total Petroleum Hydrocarbons as Diesel (TPH-D), and Benzene, Toluene, Ethylbenzene and Xylene (BTEX). The following Table 2 summarizes the TPH-D and BTEX analytical results for the December 27, 1996 soil and water samples. "ND" indicates Non-Detectable results. The results are also tabulated on the attached Soil/Groundwater Sampling Data Form in appendix D. Copies of the laboratory reports are included in Appendix D.

TABLE 2
ADDITIONAL WORK SAMPLE RESULTS

(all results are in parts per million - ppm)

SAMPLE I.D.	TPH-D	BTEX
7284-S (excavation sidewall at 6')	170	ND/ND/ND/0.027
7284-S2 (excavation sidewall at 6')	150	ND/ND/ND/ND &
7284-GW (groundwater)	4 ppm	ND/ND/ND/0.025 3/3/5/23

The situation was discussed with Jennifer Eberle. She gave permission to backfill the excavation and grout both ends of the remote fill line. There was further discussion about the condition of the groundwater and it was decided to install a temperature phenomena.

the condition of the groundwater and it was decided to install a temporary observation well before and during the backfilling of the excavation. On January 2, 1997, a 4 inch diameter slotted PVC casing was installed to about 10 feet. After the casing was placed, gravel was dumped around it as a filter pack. The upper 5 feet of slot were blocked with duct tape and filling continued at a later date. The top of the temporary well was cut and a monitoring

well waterproof cover was installed.

Because of continuing rains, no backfilling was carried out until January 15, 1997. On January 15, 1997, Erickson Inc. was contracted to remove 5,000 gallons of floating product and water which had accumulated in the excavation since January 2, 1997. The liquid material was transported to a licensed Treatment, Storage and Disposal Facility

(TSDF) under uniform hazardous waste manifest number 96416825. A copy of the manifest is included in Appendix C. After the water was removed, fill was imported and placed into the excavation. At this time, both ends of the remote fill were grouted closed using concrete.

Filling continued and the surface was restored to its original condition by January 24, 1997.

On January 16 and 17, 1997, the stockpiled overburden and over-excavated soil was loaded onto seven trucks and was transported to the Forward Class II facility in Manteca, California under non-hazardons waste manifest procedure. Copies of the manifests numbered 62220, 62219, 62218, 32196, 32195, 32128, and 62353 are attached in Appendix C.

FD

9. DISCUSSION AND RECOMMENDATION

There was evidence of holes in the tank that were discovered during the removal process. The water which accumulated in the excavation had floating product on the surface during the several pumping episodes. Soil samples taken from the sidewalls near the surface of the water showed positive TPH-D results. The stockpiled overburden soil had TPH-D results, and one stockpile had a TPH-D level of 1,900 ppm. Because of these conditions, an Underground Storage Tank Unauthorized Release (Leak) / Contamination Site Report was required.

Additional work was carried to remove contaminated soil first product and groundwater. About 90 cubic yards of contaminated soil was removed from the excavation after the tank was removed. A total of seven loads (approximately 130 cubic yards) of contaminated over-excavation soil and contaminated overburden soil was disposed of at the Forward Inc. class II facility. Both ends of the remote fall piping were sealed using concrete grout.

18×7

During five pumping episodes, 21,800 gallons of free product and groundwater was removed from the tank and the excavation. All of the liquid was disposed of at a TSDF under Uniform Hazardous Waste Manifest procedures.

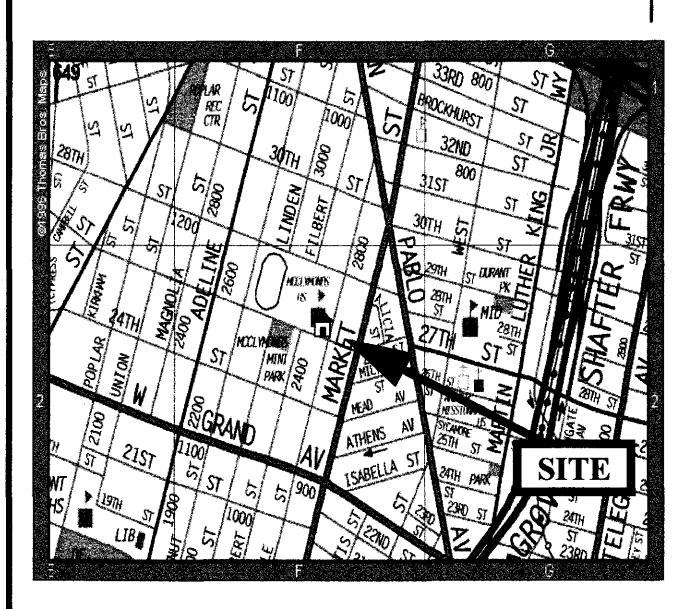
The groundwater sample had positive level of **TPH-D** of 4 parts per tallor and Benzene of 3 parts per billion. A temporary observation well has been installed at the site and can be used to collect additional information regarding the groundwater.

The need for any further work will be decided by the Alameda County Department of Public Health and the Regional Water Quality Control Board, the regulatory agencies that have jurisdiction over leaking underground fuel tanks.

APPENDIX A

VICINITY MAP, SITE PLAN, PHOTOGRAPHS





GOLDEN GATE TANK REMOVAL

255 Shipley Street

San Francisco, California 94107

Telephone (415) 512 1555

Fax (415) 512 0964

VICINITY MAP

2607 Myrtle Street Oakland, California

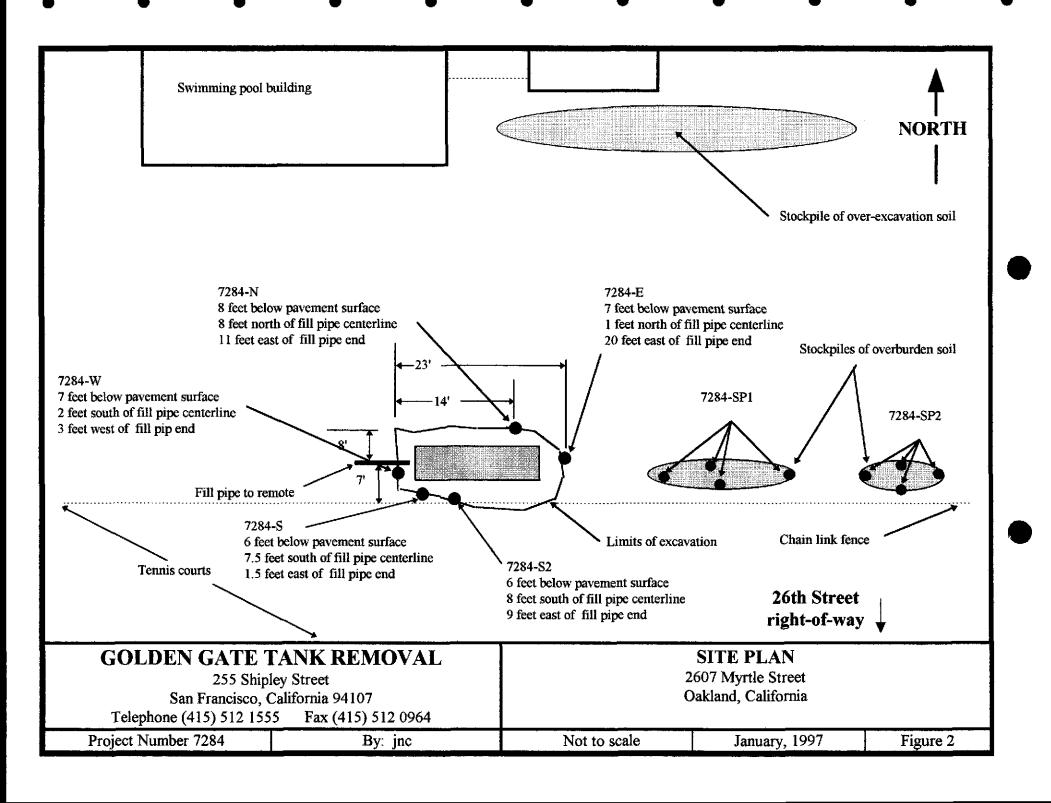
Project 7284

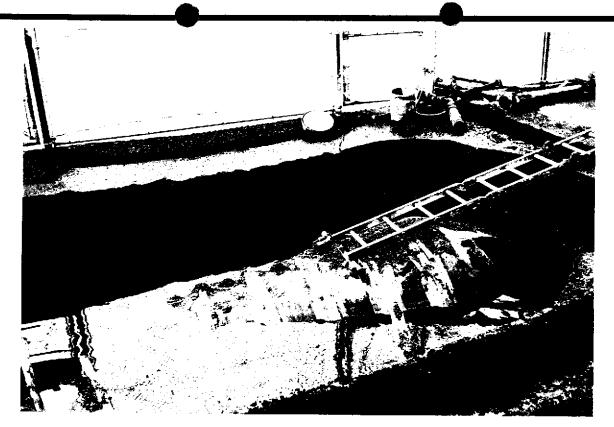
By: jnc

Not to scale

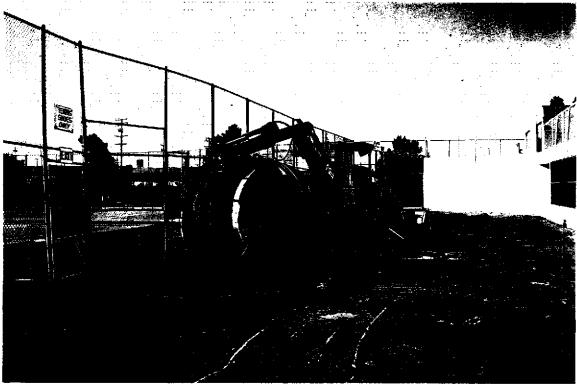
January, 1997

Figure 1





Tank in excavation after being exposed and after heavy rains floated it and tore the fiberglass



Tank pieces being removed from excavation

GOLDEN GATE TANK REMOVAL

255 Shipley Street
San Francisco, California 94107

Telephone (415) 512 1555 Fax (415) 512 0964

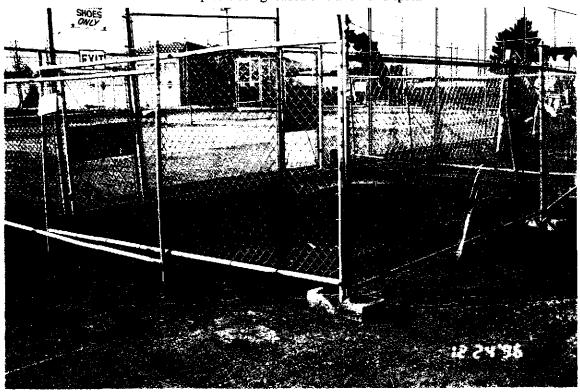
PHOTOGRAPHS

McClymonds High School 2607 Myrtle Street Oakland, California

Project 7284	By: inc	Not to scale	January, 1997	Figure 3a



Tank pieces being loaded on trailer for disposal



Excavation secured after tank removal

GOLDEN GATE TANK REMOVAL

255 Shipley Street
San Francisco, California 94107

Telephone (415) 512 1555 Fax (415) 512 0964

PHOTOGRAPHS

McClymonds High School 2607 Myrtle Street Oakland, California

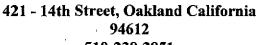
Project 7284	By: inc	Not to scale	January, 1997	Figure 3b
•				

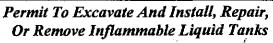
APPENDIX B

PERMIT COPIES, CERTIFICATE OF TANK DISPOSAL LEAK REPORT

City Of Oakland

FIRE PREVENTION BUREAU 🖁







Oakland, California December 12, 1996

	510-238-3851		Tank Permit Number:	104-96
Site Address: 2607 Myrtle St. Present Storage: Owner: Oakland Unified School District Address: 2607 Myrtle St. Phone: 879-8385 Applicant: Golden Gate Tank Removal Address: 255 Shipley St., San Francisco, 94107 Phone: (415)512-155 Dimensions Of Street (sidewalk) Surface To Be Disturbed: X No. Of Tanks 1 Capacity 4000 Gallons, Ear 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:	<u>-</u>	Fank And Excavate Commencing:	Feet Inside: property	Line.
Owner: Oakland Unified School District Address: 2607 Myrtle St. Applicant: Golden Gate Tank Removal Address: 255 Shipley St., San Francisco, 94107 Phone: (415)512-155 Dimensions Of Street (sidewalk) Surface To Be Disturbed: X No. Of Tanks 1 Capacity 4000 Gallons, Ear 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:	On The:		<u> </u>	
Applicant: Golden Gate Tank Removal Address: 255 Shipley St., San Francisco, 94107 Phone: (415)512-155 Dimensions Of Street (sidewalk) Surface To Be Disturbed: X No. Of Tanks 1 Capacity 4000 Gallons, Ear 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:	Site Address: 2607 Myrtle St.	Present Storage:		
Dimensions Of Street (sidewalk) Surface To Be Disturbed: X No. Of Tanks 1 Capacity 4000 Gallons, Ear 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:	Owner: Oakland Unified School District	Address: 2607 Myrtle	St.	Phone: 879-8385
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:	Applicant:Golden Gate Tank Removal	Address: 255 Shipley	St., San Francisco, 94107	Phone: (415)512-1555
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:	Dimensions Of Street (sidewalk) Surface To B	Se Disturbed : X No. Of	Tanks 1 Capacity 40	00 Gallons, Each
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:	Remarks			
Approved:	Owner Hereby Agrees To	Remove Tanks On Discontinuance Of Use Or V	When Notified By The City Authorities	
		CERTIFI	CATE OF TANK AND EQUIPMI	ENT INSPECTION
		Ir	nspected And Passed On:	

Inspection Fee Paid: \$ 150.00

Received By: S. Smith ck#6009 Rec#750025

NOTICE

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





TY HEALTH CARE SERVICES MENT OF ENVIRONMENTAL HEA ENVIRONMENTAL PROTECTION DIVISION 1131 HARBOR BAY PARKWAY, RM 250 ALAMEDA, CA 94502-6577 PHONE # 510/567-6700

FAX # 510/337-9335

ACCEPTED

Inderground Storage Tank Chosura Pormit Application

be acceptable and essentially meet the requirements of State and Local Health Laws. Changes to your closure plans closure/removal plans have been received and frund indicated by this Department are to assure compliance with State and local laws. The project proposed herein is now released for issuance of any required building permits to

Any changes or atterations of these plans and specifications One copy of the accepted plans must be on the job and available to all contractors and cratismen involved with the One copy of the accepted plans must be

Building inspections Department to determine it such must be submitted to this this Department and to the Fire Norty his Department at least 72 feats prior to the following required inspections: UNDERGROUND TANK CLOSURE PLAN

Removal of Tank(s) and Piping

के विषयां भी closura, is dependent on compliance with accayabat plans and all applicable laws and regulations. a) permit to operate,

*THERE IS A FINANCIAL PENALTY FOR

Complete according to attached instructions *

1. Name of Business McClyMonds High School Business Owner or Contact Person (PRINT) TADASHI NAKADEGAWA 2. Site Address 2607 Myrtle STREET City OAKLAND Zip 94621 Phone 510/879-8385 3. Mailing Address 955 HIGH ST. Zip 44601 Phone 50/879-8385 City OAKLAND 4. Property Owner OAKLAND UNIFIED SCHOOL DISTRICT Business Name (if applicable) Address Same AS # 3 City, State _____ Zip _____ 5. Generator name under which tank will be manifested DAKLAND UNIFIED SCHOOL DISTRICT EPA ID# under which tank will be manifested CACOL222536

6.	Contractor GOL GATE TANK REMOVA.	
	Address 255 SHIREY STREET	
	City SAN FRANCISCO	Phone 415/512-1555
	License Type "A" ID# _	
•	*Effective January 1, 1992, Business and Professional Code contractors to also hold Hazardous Waste Certification is License Board.	Section 7058.7 requires prime sued by the State Contractors
7.	Consultant (if applicable) 5 H 6	
	Address	
	City, State Pho	ne
8.	Main Contact Person for Investigation (if appli	cable)
	Name JOHN LARVER Title	
	Company GOLDEN GATE TANK REMOVAL	
	Phone 415/512-1555	•
9.	Number of underground tanks being closed with t	his plan ONE
	Length of piping being removed under this plan	
	Total number of underground tanks at this factories owner or operator)	
10.	State Registered Hazardous Waste Transporter instructions).	rs/Facilities (see
**	Underground storage tanks must be handled as haz	ardous waste **
	a) Product/Residual Sludge/Rinsate Transporter	
	Name ERICKSON, INC EPA I.D	. No. CAD 009 466 392
	Hauler License No. 0019 License I	Exp. Date
	Address 255 PARR BLVD	
	City RIGHMOND State CA	_ zip 94801
	b) Product/Residual Sludge/Rinsate Disposal Sit	
Service	Name Same AS 10A EPA ID#_	
	Address	
	City State	Zip
		•

Name EPA I.D. No Hauler License No License Exp. Date Address State Zip
Address State Zip
Address State Zip
City State Zip
•
d) Tank and Piping Disposal Site
Name SAME AS 10A EPA I.D. No.
Address
city State Zip
11. Sample Collector
Name JOHN CARVETZ
COMPANY GALDEN GATE TANK REMOXAL
Address 255 SHIPLEY STREET
city SAN FIZANCISCO State CA Zip 94107 Phone 415/517-1
12. Laboratory
Name MOBILE ONE LABORATORIES, INC.
Address 816 CHURCH STREET
City SAN FRANCISIO State CA Zip 94114
State Certification No. 1194
13. Have tanks or pipes leaked in the past? Yes[] No[] Unknown
If yes, describe
1

14. Describe methods to ised for rendering tank inert

DRY-ICE, 20 POUNDS DEV 1,000 BALLON UST

Before tanks are pumped out and inerted, all associated piping must be flushed out into the tanks. All accessible associated piping must then be removed. Inaccessible piping must be permanently plugged.

The Bay Area Air Quality Management District, 415/771-6000, along with local Fire and Building Departments, must also be contacted for tank removal permits. Fire departments typically require the use of a combustible gas indicator to verify tank inertness. It is the contractor's responsibility to bring a working combustible gas indicator on-site to verify that the tank is inert.

15. Tank History and Sampling Information *** (see instructions) ***

	Tank	Material to be sampled	Location and
Capacity	Use History include date last used (estimated)	(tank contents, soil, groundwater)	Depth of Samples
4,000	HEATING OIL	TAH-D, BTE !X	2' BENEATH THE TANK & FROM THE STOCKPILE > Minimum & 2 pample, one! Deach and of UST. Whin 2 feet of nate Poil A groundwater present sample D And/water interface.
		Groundwater -	> of present

One soil sample must be collected for every 20 linear feet of piping that is removed. A ground water sample must be collected if any ground water is present in the excavation.

Excavated/Stockpiled Soil		
stockpiled Soil Volume (estimated)	Sampling Plan	
110.00	XSMARES WILL BE TAKEN 2' BENEATH THE TANK	
	A SAMPLES TO BE COLLECTED IN A BRASS-TURE	
11 discrete sample per 20 c.y. for	* SAMPLES WILL BE TRANSPORTED TO AN	
on-site peuse-	MNAYTICAL LABORATORY OF MOBIL LAB.	
11 composite sample per 50 c.y. for		

stockpiled soil must be placed on bermed plastic and must be completely covered by plastic sheeting.

Will the excavated soil be returned to the excavation immediately after tank removal? [] yes [] no [>] unknown

If yes, explain reasoning

If unknown at this point in time, please be aware that excavated soil may not be returned to the excavation without <u>prior</u> approval from Alameda County. This means that the contractor, consultant, or responsible party must communicate with the Specialist IN ADVANCE of backfilling operations.

16. Chemical methods and associated detection limits to be used for analyzing samples:

The Tri-Regional Board recommended minimum verification analyses

and practical quantitation reporting limits should be followed.

See attached Table 2.

17. Submit Site Health and Safety Plan (See Instructions)

Contaminant Sought	EPA or Other Sample Preparation Method Number	EPA or Other Analysis Method Number	Method Detection Limit
TAI-DO	3550 3550 3550 3550	8620 OR 8240	F 1 PPN 1005 PM
			_
		•	

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD





FOROMSA-R7

COMPLETE THIS FORM FOR EACH FACILITY/SITE

MARK ONLY 1 NEW PERMIT 3 RENEWAL PERMIT ONE ITEM 2 INTERIM PERMIT 4 AMENDED PERMIT	5 CHANGE OF INFORMATION 7 PERMANENTLY CLOSED SITE 6 TEMPORARY SITE CLOSURE
I. FACILITY/SITE INFORMATION & ADDRESS - (MUST BE COMPLE	TED)
DBA OR FACILITY NAME MCCIYMONDS : HIGH SLHOOL	NAME OF OPERATOR
ADDRESS 2607 MYRTLE STREET	NEAREST CROSS STREET PARCEL # (OPTIONAL)
CITY NAME	STATE ZIP CODE SITE PHONE # WITH AREA CODE CA 9462
	OCAL-AGENCY COUNTY-AGENCY STATE-AGENCY FEDERAL-AGENCY STRICTS or office which operates the UST
TYPE OF BUSINESS 1 GAS STATION 2 DISTRIBUTOR 5 OTHER	VIFINDIAN OF TANKS AT SITE E. P. A. I. D. & (aptional) OR TRUST LANDS
EMERGENCY CONTACT PERSON (PRIMARY)	EMERGENCY CONTACT PERSON (SECONDARY) - optional
DAYS: NAME (LAST, FIRST) PHONE # WITH AREA CODE HAUEN, TIM 415 512 - 1553	DAYS: NAME (LAST, FIRST) PHONE # WITH AREA CODE
NIGHTS: NAME (LAST, FIRST) PHONE # WITH AREA CODE HAUGN TIM 415 559-1366	NIGHTS: NAME (LAST, FIRST) PHONE # WITH AREA CODE
II. PROPERTY OWNER INFORMATION - (MUST BE COMPLETED)	
MARLAND UNIFIELD SHOOL DISTRET	CARE OF ADDRESS INFORMATION NAKAPEGAWA
956 4164 ST	CORPORATION PARTNERSHIP COUNTY-AGENCY FEDERAL-AGENCY
CITY NAMED AKLAND	STATE ZIP CODE PHONE # WITH AREA CODE 510 879 - 8385
III. TANK OWNER INFORMATION - (MUST BE COMPLETED)	,
NAME OF OWNER AS #2	CARE OF ADDRESS INFORMATION
MAILING OR STREET ADDRESS	✓ box to indicate
CITY NAME	STATE ZIP CODE PHONE # WITH AREA CODE
IV. BOARD OF EQUALIZATION UST STORAGE FEE ACCOUNT NUM TY (TK) HQ 4 4	IBER - Call (916) 322-9669 if questions arise.
V. PETROLEUM UST FINANCIAL RESPONSIBILITY - (MUST BE COM	MPLETED) - IDENTIFY THE METHOD(S) USED
	GUARANTEE 3 INSURANCE 4 SURETY BOND EXEMPTION 90 OTHER
VI. LEGAL NOTIFICATION AND BILLING ADDRESS Legal notification	n and billing will be sent to the tank owner unless box I or It is checked.
CHECK ONE BOX INDICATING WHICH ABOVE ADDRESS SHOULD BE USED FOR LEGAL NOTIF	FICATIONS AND BILLING: I II. III
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AN	
11/4 70 10 11	S BEHALF OF OLVER 11/26/96.
LOCAL AGENCY USE ONLY	
COUNTY# JURISDICTION#	FACILITY#
LOCATION CODE - OPTIONAL CENSUS TRACT # - OPTIONAL	SUPVISOR - DISTRICT CODE - CPTRONAL
THIS FORM MUST BE ACCOMPANIED BY AT LEAST (1) OR MORE PERMIT APPLIC	

OWNER MUST FILE THIS FORM WITH THE LOCAL AGENCY IMPLEMENTING THE UNDERGROUND STORAGE TANK REGULATIONS

STATE OF CALIFORMA STATE WATER RESOURCES CONTROL BOARD UNDERGROUND STORAGE TANK PERMIT APPLICATION - FORM B



COMPLETE A SEPARATE FORM FOR EACH TANK SYSTEM.

MARK ONLY 1 NEW PERMIT 3 RENEWAL PERMIT 5 CHANGE OF INFORMATION 7 PERMANENTLY CLOSED ON SITE ONE ITEM 2 INTERIM PERMIT 4 AMENDED PERMIT 6 TEMPORARY TANK CLOSURE 6 TANK REMOVED
DBA OR FACILITY NAME WHERE TANK IS INSTALLED: 2607 MYRTLE STREET
1. TANK DESCRIPTION COMPLETE ALL ITEMS - SPECIFY IF UNKNOWN
A. OWNER'S TANK I.D.# B. MANUFACTURED BY:
C. DATE INSTALLED (MO/DAYWEAR) VA K NOWN D. TANK CAPACITY IN GALLONS: 4000
II. TANK CONTENTS IF A-1 IS MARKED, COMPLETE ITEM C.
A. 1 MOTOR VEHICLE FUEL 4 OIL 8. C. 18 REGULAR UNLEADED 4 GASAHOL 7 METHANOL UNLEADED 5 JET FUEL 95 UNKNOWN 2 WASTE 2 LEADED 99 OTHER (DESCRIBE IN ITEM D. BELOW)
D. IF (A.1) IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED C. A. S. #:
III. TANK CONSTRUCTION MARK ONE ITEM ONLY IN BOXES A, B, AND C, AND ALL THAT APPLIES IN BOX D AND E
A. TYPE OF 1 DOUBLE WALL 3 SINGLE WALL WITH EXTERIOR LINER 95 UNKNOWN SYSTEM 2 SINGLE WALL 4 SECONDARY CONTAINMENT (VAULTED TANK) 90 OTHER
B. TANK MATERIAL Primary Tank) 1 BARE STEEL 2 STAINLESS STEEL 3 FIBERGLASS 4 STEEL CLAD W/ FIBERGLASS REINFORCED PLASTIC 6 POLYVINYL CHLORIDE 7 ALUMINUM 8 100% METHANOL COMPATIBLE W/FRP 10 GALVANIZED STEEL 95 UNKNOWN 99 OTHER
C. INTERIOR LINING 1 RUBBER LINED 2 ALKYD LINING 3 EPOXY LINING 4 PHENOLIC LINING 5 GLASS LINING 6 UNLINED 2 SEPOXY LINING 99 OTHER IS LINING MATERIAL COMPATIBLE WITH 100% METHANOL? YES NO
D. CORROSION 1 POLYETHYLENE WRAP 2 COATING 3 VINYL WRAP 4 FIBERGLASS REINFORCED PLASTIC . PROTECTION 5 CATHODIC PROTECTION 91 NONE 95 UNKNOWN 99 OTHER
E. SPILL AND OVERFILL SPILL CONTAINMENT INSTALLED (YEAR) OVERFILL PREVENTION EQUIPMENT INSTALLED (YEAR)
IV. PIPING INFORMATION CIRCLE A IF ABOVE GROUND OR U IF UNDERGROUND, BOTH IF APPLICABLE
A. SYSTEM TYPE A U 1 SUCTION A U 2 PRESSURE A U 3 GRAVITY A U 99 OTHER
B. CONSTRUCTION A U 1 SINGLE WALL A U 2 DOUBLE WALL A U 3 LINED TRENCH A 0 96 UNKNOWN A U 99 OTHER
C. MATERIAL AND A U 1 BARE STEEL A U 2 STAINLESS STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE CORROSION A U 5 ALUMINUM A U 8 CONCRETE A U 7 STEEL W/ COATING A U 8 100% METHANOL COMPATIBLE W/FRP PROTECTION A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTECTION A U 99 OTHER
D. LEAK DETECTION 1 AUTOMATIC LINE LEAK DETECTOR 2 LINE TIGHTNESS TESTING 3 NTERSTITUL MONITORING SO SO OTHER UNKNOWN
V. TANK LEAK DETECTION
1 VISUAL CHECK 2 INVENTORY RECONCILIATION 3 VADOZE MONITORING 4 AUTOMATIC TANK GAUGING 5 GROUND WATER MONITORING 5 TANK TESTING 7 INTERSTITIAL MONITORING 91 NONE 95 UNKNOWN 99 OTHER
VI. TANK CLOSURE INFORMATION
1. ESTIMATED DATE LAST USED (MO/DAY/YR) 2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING 2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING QALLONS 3. WAS TANK FILLED WITH YES NO
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT APPLICANTS NAME (PRINTED & SIGNATURE) LISA M. RUBEL WAS DUBLED 1.26.96
LOCAL AGENCY USE ONLY THE STATE I.D. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW
STATE I.D.# COUNTY # JURISDICTION # FACILITY # TANK #
PERMIT NUMBER PERMIT APPROVED BY/DATE PERMIT EXPIRATION DATE

THIS FORM MUST BE ACCOMPANIED BY A PERMIT APPLICATION - FORM A, UNLESS A CURRENT FORM A HAS BEEN FILED.
FILE THIS FORM WITH THE LOCAL AGENCY IMPLEMENTING THE UNDERGROUND STORAGE TANK REGULATIONS

P. UZ

PAGE 02

8791960 P. 82

DEC-02-1996 10:10 F אוווי מפ-בם-אחוו

ΤO

18. Submit Worker's Compensation Certificate copy

- 19. Submit Plot Plan see (See Instructions) eas
- 20. Enclose Deposit (See Instructions).
- 21. Report any leaks or contamination to this errice within 5 The written report shall be made on an Underground Storage Unauthorized Leak/Contamination Site Report (ULR) form.
- 22. Submit a closure report to this office within 60 days of the tank removal. The report must contain all information listed in item 22 of the instructions.
- 23. Submit State (Underground Storage Tenk Permit Application) Forms A and S (one B form for each UST to be removed) (mark box 8 for "tank removed" in the upper right hand corner)

I declare that to the best of my knowledge and belief that the statements and information provided above are correct and true.

I understand that information, in addition to that provided above, may be needed in order to obtain approval from the Environmental Protection Division and that no work is to begin on this project until this plan is approved.

I understand that any changes in design, saterials or equipment will void this plan if prior approval is not optained.

I understand that all work parformed during this project will be done in compliance with all applicable OSHA (Occupational Safety and Health Administration) requirements concerning personnel health and markety. I understand that site and worker safety are solely the responsibility of the property owner or his agent and that this responsibility is not shared nor second by the County of Alexada.

Once I have received my stemped, accepted closure plan. I will contact the project hazardous materials specialist at least three working days in advance of site work to eshedule the required importions.

CONTRACTOR IMPORHATION

Name of Business _ baloss bate Take Prmova	<u> </u>
Mana of Individual LISA M. Rusa	,
Signature Rue M. Tule	Date 11.15.96.
PROPERTY OWNER OR MOST RECENT TANK OFFENTOR (Circle of	De)
Wane of Business CAKLAND UNIFIED SCHOL DE	•
P HOME OF INDIVIDUAL TAPACHI NAKAPECANA	
signature Da Da	to 12/2/96
rev 4/6/95 , Post-It® Fax Note 7671 Date 12-13 pages \	
Amy Lock To BADNON CHAND Fram LISA RUBEL	
Co/Dept. Co. GGTR	<u> </u>
Phone # Phone # 512-1555	TOTAL P.02
Fax # \$10 337- 9335 Fax #	

FROM ERICKSON

DAY OR NIGHT TELEPHONE (510) 235-1393

CERTIFICATE CERTIFIED SERVICES COMPANY 255 Parr Boulevard . Richmond, California 94801

PAGE.001 NO. 13175

		4	
CUSTOME	R		
COLDEN	GATE	TA	
JOB NO.			
969806			

FOR: ERICKSON, INC.	TANK NO19445
LOCATION: RICHMOND	DATE: 96/12/31 TIME: 13:44
TEST METHOD VISUAL GASTECH/1314 SMEN	LAST PRODUCTD

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.

TANK SIZE	5000	GALLON TANK	CONDITION	SAFE FOR FIRE
21 000 22 000 1000 11 00 80X	, INC. HE <u>PROCESS</u>	ED, AND THEREFORE	T THE ABOVE NUMB	HAN O 1% ERED TANK HAS BEEN PERMITTED HAZARDOUS D HAS ACCEPTED THE TANK
		PROCESSING.		

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 which is was issued.	acknowledges receipt of this certificate	and understands the conditions and the conditions are conditionally and the conditions are conditionally are conditionally and the conditional are conditionally	mitations under
REPRESENTATIVE	TITLE	INSPECTOR	

	UNDERGROUND STORAGE TANK UNAUTHORIZE	D RELEASE (LEAK) / CONTAMINATION	ON SITE REPORT
	RGENCY HAS STATE OFFICE OF EMERGENCY SERVICES YES X NO YES NO YES NO	FOR LOCAL AGENCY USE ONLY I HEREBY CERTIFY THAT I HAVE DISTRIBUTED THIS INFORM DISTRIBUTION SHOWN ON THE INSTRUCTION SHEET ON TH	- 6 5 4 5 5 0 0 0 5 5 5 5 5 5 5 5 5 5 5 5 5
REP	ORT DATE CASE # 2ul 2d 4d 9vl 6v NAME OF INDIVIDUAL FILING REPORT PHONE	SIGNED SIGNATURE	DATE
REPORTED BY	Eileen Eisenberg (41 REPRESENTING OWNER/OPERATOR REGIONAL BOARD LOCAL AGENCY OTHER		nbray val
REF	ADDRESS 255 Shipley Street, San Francis	GO CA 94107	TATE 71P
RESPONSIBLE PARTY	Oakland Unified School Dist Junknown	CONTACT PERSON Tadash Nakadegawa	(510) 879-8385
RESF		CA 94601 s	TATE ZIP
SITE LOCATION	ADDRESS		()
SITE LO	2607 Myrtle Street, Oakland, CA		COUNTY ZIP
NTING	26th Street LOCALAGENCY AGENCY NAME Alameda Co. Health, Oak. Fire	CONTACTPERSON Jennifer Eberle	PHONE (F10) FC7 C700
IMPLEMENTING AGENCIES	REGIONAL BOARD		(510) 567-6700 PHONE ()
SUBSTANCES	Heating Oil (2)		CUANTITY LOST (GALLONS) UNKNOWN
-	DATE DISCOVERED	ENTORY CONTROL SUBSURFACE MONITORING	UNKNOWN NUISANCE CONDITIONS
OVERY/ABATEMENT	1 M 2 M 2 D 4 D 9 YS Y TANK TEST X TAN DATE DISCHARGE BEGAN M M D D Y Y Y X UNKNOWN HAS DISCHARGE BEEN STOPPED?	METHOD USED TO STOP DISCHARGE (CHECK ALL THAT A REMOVE CONTENTS CLOSE TANK & REMOVE REPAIR TANK CLOSE TANK & FILL IN P	REPAIR PIPING
E/ DISCOVE	X YES NO IF YES, DATE 1 4 2 4 2 4 9 4 6 , SOURCE OF DISCHARGE CAUSE(S)	REPLACE TANK OTHER	SIZE STATE THOSE POINT
SOURCE		PERFILL RUPTURE/FAILURE DRIPOSION NINKNOWN	SPILL OTHER
CASE	CHECK ONE ONLY UNDETERMINED X SOIL ONLY GROUNDWATER CHECK ONE ONLY	DRINKING WATER - (CHECK ONLY IF WATER WELLS I	HAVE ACTUALLY BEEN AFFECTED)
CURRENT	NO ACTION TAKEN PRELIMINARY SITE ASSESSMENT LEAK BEING CONFIRMED PRELIMINARY SITE ASSESSMENT REMEDIATION PLAN CASE CLOSED (CLEANUP COMPL	TUNDERWAY POST CLEANUP M	IONITORING IN PROGRESS
REMEDIAL ACTION	CHECK APPROPRIATE ACTION(S) (SEE BACK FOR DETAILS) CAP SITE (CD) EXCAVATE & DISPOSE (ED) EXCAVATE & TREAT (ET) CONTAINMENT BARRIER (CB) VACUUM EXTRACT (VE) OTHER (OT)	PUMP & TREAT GROUNDWATER (GT)	ENHANCED BIO DEGRADATION (IT) REPLACE SUPPLY (RS) VENT SOIL (VS)
COMMENTS			

HSC 05 (8/90)

APPENDIX C

UNIFORM HAZARDOUS WASTE MANIFEST COPIES NON-HAZARDOUS WASTE MANIFEST COPIES

WINTER MANIPOST Sequence is Name and Malthy Address OLIT CONTROL INFECT CO	are be	projed OMS Rip. 2030-0039 (Expires 9-30-96) riest or type. Form designed for use on elite (12-pitch) 1,	See Instruction		9 69 80	
3. Generator's Name and Malling Address ORLAND UNFIELD SALVE SALVE COTTOD SET IN MEADE SALVE COTTOD SET IN MEADE SALVE A US ETA D Number ET-ICKSON INC. C. A. D.	1	/UNIFORM HAZARDOUS	1	and the second	2. Page 1	Information in the shaded areas is not required by Federal law.
5. Transporter I Cangamy Name Erickson Inc. C A D 0 9 9 4 6 6 3 9 2 7. Transporter 2 Cangamy Name 8. US EPA D Number 8. US EPA D Number 9. Distignated Foolity Name and Site Address Eversysteeth Cil. Co. 6880 Smith Avertuse Newbark, C A 94500, 11. US BOT Description (including Proper Shipping Name, Hazard Clau, and ID Number) NN-RCRA Hazardous Waste Liquids Used Oil 1. U	-	3. Generator's Name and Mailing Address OAKLAND UNIFICO SCHOOL DIST COUTADASHI NAKADE 6AWA 955 HIGH ST OAKLAND CO	•			
7. Transporter 2 Company Name 8. US EPA ID Number 9. Deligocated Facility Name and Site Address EVERTOTECH COLL CO. 6800 Smitth Avenue Newbert CA 34560 10. US EPA ID Number 10. Secretions 10. US EPA ID Number 11. Special Industrial Industrial Proper Shipping Name, Hozard Cless, and ID Number) 12. Constitute No. Type 13. Constitute No. Type 14. Used Oil 15. Special Industrial Industrial Industrial No. Type 16. Used Oil 16. Special Industrial Industrial Industrial No. Type 17. Transporter 2 Company Name 18. Special Industrial Industrial No. Type 19. Transporter 3 Special Industrial No. Type 19. Special Industrial Industrial No. Type 19. Transporter 3 Special Industrial No. Type 19. Special Industrial No. Type 19. Transporter 2 Company Name 19. Discrepancy Industrial No. Type 19. Transporter 1 Asknowledgement of Receipt of Masterials 19. Discrepancy Industrial No. Type 19. Discrepancy Indust			6. US EPA ID Number			
8. Disignated Facility Name and Sile Address Everryreen Cil Co. 6830 Smith Aventus Newbork, CR 94560. C A D 9 8 0 8 8 7 4 1 8 11. US DOT Description (Including Proper Shipping Name, Hozard Class, and ID Number) **TRN-RCRA Hazardous Waste Liquids Used Cil b. 15. Special Handling Intractions and Additional Information 24 Hour Contact Colider CHE TANK + Kemual 4/5-5/2-1555 STE: 2607 MyRIE ST DAKLAND CA 16. GEREBATCH'S CRITIFICATION I have by declare than the conserved of the consequent of the proper analysis of the proper and proper and analysis of the consequent of the proper and proper and analysis of the consequent of the proper analysis of the proper ana	,	Erickson Inc.	C A D 0 0 9 4 6	6,3,9,2		
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Now-BRANCE CA 94560. 11. US DOT Description (including Proper Shipping Nome, Hozard Clars, and ID Number) **NON-RICRA Hazardous Waste Liquids Used 011 b. 11. Special Headling Instructions and Additional Information 24 Hour Contact Collider Chief TANK+Remord 4/5-5/2-1555 SITE: 2607 MYRTE ST ONKLAND CA 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, pocked, marked, and ideated, and are in all respects in proper condition for transport by highway according to applicable immediated and are in all respects in proper condition for transport by highway according to applicable immediated and are in all respects in proper condition for transport by highway according to applicable immediated and are in all respects in proper condition for transport by highway according to applicable immediate the processor of the account of the consequence of the departs live to the destroyed of waste posteriors and account of the consequence of the processor of the proper shipping name and are classified, pocked, marked, and identified and are in all respects in proper condition for transport by highway according to applicable immediated and actions (personant regulations) and international and international power marked that I have subsected the processor of the actions of the action of the action of the actions and actions actions and actions actions and actions and actions and actions actions and actions actions and actions and actions and actions actions and actions ac	l		10. US EPA ID Number			
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	3. Generator's Name and Mailing Address Dakland Unification				
	955 High Street- Oakland C	Julit.			
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Shipper's No. **Job#969806**

1026 Agent's No. RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading, Oakland, California 12-23 19 96 Erickson, Inc. (Golden Gate Tank Remov from. Mail or street address of consignee-For purposes of notification only.) Erickson, Inc. 255 Parr Blvd. Consigned to Contra Costa Richmond, State of Calif. Zip Code 94801 County of Destination_ Delivering Vehicle or Car Initial 2 No._ Dexanna Dexanna Routing. Carrier. Collect On Delivery C. O. D. charge Shipper Consignee 🔲 and remit to: to be paid by Subject to Section 7 of conditions, if this shipment is to be delivered to the consignee without recourse on the con-signor, the consignor shall sign the fol-lowing statements: City State Check Column No. Packages Description of Articles, Special Marks, and Exceptions The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges. (Signature of Consignor.) If charges are to be prepaid, write or stamp here, "TO BE PREPAID." Received \$ ______to appl prepayment of the charges on property described hereon. Agent or Cashier (the signature here acknowledges only the amount Prepaid.) Charges Advanced: "If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading on value, shippers are required to state specifically in writing the agreed or declared value of the property.

Golden Gate Tank Removal

The egreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding

Permanent post-office address of shipper,

Shipper, Per

Agent, Per**201**

(This Bill of Lading is to be signed by the shipper and agent of the carrier issuing same.)

Printed/Typed Name

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US		65 H. 1 . 2	ifest Docume		2. Page 1	Information in the is not required by	
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	Generator's Phone (50) 679	· .	•					
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	Erickson Inc.		C A D 0 0 9	4 6 6	3,9,2			
7.]	Fransporter 2 Company Name		8. US EPA ID Numb					
	•			. 1 1 1 1				
9. [Designated Facility Name and Site Ac	ldress	10. US EPA ID Numb	er				
	Evergreen Oil Co. 6880 Smith Avenue							
	Newark, CA 94560		C A D 9 8 C	18 8 7				
11.	US DOT Description (including Proper	Shipping Name, Hazard	Class, and ID Number)	12. Conta	Type	13. Total Quantity	14: Unit Wt/Vol
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į t	economically practicable and that I h threat to human health and the envir	onment; OR, if I am a sr	nail quantity generator					
Printe	waste management method that is availed/Typed Name		Signipture	144	***************************************	·	-	Month Day
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	acility Owner or Operator Certification						10	
	d/Typed Name	on or receipt of nazaraou	Signature	this manifest e	except as note	d in Item	19.	Month Day



NON-HAZATOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO.

CAKLAND UNIFIED SCHOOL DISTRICT 955 HIGH STREET	GLOVES GOGGLES RESPIRATOR HARD HAT TY-VEK OTHER
OAKLAND CA. 94601	SPECIAL HANDLING PROCEDURES:
510 - 879 - 8385	
JOHN CARVER	quantity
* Randy M. M. 1-16-97	
WASTERIAL REPORT OF THE PROPERTY AND THE	BECEIVING FACILITY (A) A STATE OF THE STATE
☐ SLUDGE	FORWARD INC. LANDFILL
☐ TREATMENT SOIL ☐ NON-FRIABLE ASBESTOS ☐ DISPOSAL SOIL ☐ WOOD	9999 SOUTH AUSTIN ROAD
CONSTRUCTION SOIL ASH	MANTECA, CALIFORNIA 95336
GENERATING FACILITY A **	(209) 982-4298 PHONE
2607 MYRTLE STREET	(209) 982-1009 FAX
OBKLAND, CA. 946ZI	
F. A. POLI TRUCKING	NOTES: TRUCK NUMBER
ADDRESS AND COLUMNO TO THE PROPERTY OF THE PRO	9543560 101
SO, SAN FILWUSCO, CA,	1413604
PHONE 415-589-7529	END DUMP BOTTOM DUMP TRANSFER;
SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE	ROLL-OFF(S) PLAT-BED VAN DRUMS
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FORWARD INC. LANDFILL	CUBIC YARDS
Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste impairs the safe and effective operation of the Landfill. Forward shall use	DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD)
reasonable efforts to promptly notify Disposer of its inability to accept the waste for any reason. If Forward's refusal to accept the waste is based on weather or other site conditions, Forward shall notify the Disposer when site	DISPOSE BIO AERATE STOCKPLE OTHER
conditions are expected to change such that Forward will be able to accept the waste.	□ SLUDGE
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FACILITY TIČKETI NUMBER	□ WOOD
SIGNATURE OF AUTHORIZED AGENT DATE SE	□ ASH
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SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL. ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298



NON-HAZARDOUS WASTE MANIFEST WASTE TREMENT AND DISPOSAL FACILITY

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SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298



NON-HAZA DOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO.

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CAKLAND UNIFIED SCHOOL DISTRICT	RECORPED PERSONAL PROTECTIVE EQUIPMENT
955 HIGH STREET CONKLAND CA 94601 PHONE THAT IS NOT THE STORY OF THE STREET	SPECIAL HANDLING PROCEDURES:
JOHN CARVER SIGNATURE OF AVITHORIZED AGENTY THILE IN DATE STATES THE STATE OF AVITHORIZED AGENTY THILE IN DATE STATES THE STATE OF AVITHORIZED AGENTY THILE IN DATE OF AVITHORIZED AGENTY THILE AGENTY AGENTY THILE AGENTY AG	
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☐ SLUDGE ☐ TREATMENT SOIL ☐ NON-FRIABLE ASBESTOS ☐ DISPOSAL SOIL ☐ CONSTRUCTION SOIL ☐ ASH ☐ OTHER	FORWARD INC. LANDFILL 9999 SOUTH AUSTIN ROAD MANTECA, CALIFORNIA 95336
GENERATING FACILITY 2607 MYRTLE STREET OAKLAND, CA. 94621	(209) 982-4298 PHONE (209) 982-1009 FAX
NAME F.A. POLI TRUKING ADDRESS 235 ROCKWOOD CITY STATE ZIP SO. SAN FRANCISCO CA.	NOTES: AUTRUCK NUMBER
PHONE	END DUMP BOTTOM DUMP TRANSFER
SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE	ROLL-OFF(S) FLAT-BED VAN DRUMS
FORWARD INC. LANDFILL	CUBIC YARDS
Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste impairs the safe and effective operation of the Landfill. Forward shall use reasonable efforts to promptly notify Disposer of its inability to accept the waste for any reason. If Forward's refusal to accept the waste is based on weather or other site conditions, Forward shall notify the Disposer when site conditions are expected to change such that Forward will be able to accept	DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) DISPOSE BIO AERATE STOCKPILE OTHER
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FAGILITY-TICKET NUMBER (*)	NON-FRIABLE ASBESTOS
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SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL . ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL, ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

JOB ACCEPTANCE NO.

NON-HAZAPPOUS WASTE MANIFEST WASTE TREA MENT AND DISPOSAL FACILITY

GLOVES GOGGLES RESPIRATOR Caklanduni Eled School District TY-VEK DOTHER *955%Hlah:Street SPECIAL HANDLING PROCEDURES: a visitati zave Manti 510-879-8385 SLUDGE FORWARD INC. LANDFILL NON-FRIABLE ASBESTOS TREATMENT SOIL 9999 SOUTH AUSTIN ROAD DISPOSAL SOIL WOOD CONSTRUCTION SOIL ASH MANTECA, CALIFORNIA 95336 OTHER (209) 982-4298 PHONE (209) 982-1009 FAX 2607 Myrtle Street Oakland, CA 94621 A POL TRUCKING 9A21743 235 Kockwood O SAN FRANCISCO FIND DUMP TO THE BOTTOM DUMP TO SERVICE A ROLL-OFF(S) 115-599-7529 DRUMS -16-97 FORWARD INC. LANDFILL Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste DISPOSAL METHOD: MYTO BE COMPLETED BY FORWARD) impairs the safe and effective operation of the Landfill. Forward shall use DISPOSE TIBION AFRATE reasonable efforts to promptly notify Disposer of its inability to accept the waste for any reason. If Forward's refusal to accept the waste is based on SOIL: weather or other site conditions, Forward shall notify the Disposer when site conditions are expected to change such that Forward will be able to accept ☐ SLUDGE the waste. NON-FRIABLE **ASBESTOS** □ WOOD ASH

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL . ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL, ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. MANIFEST # 32196 TO SCHEDULE CALL (209) 982-4298

JOB ACCEPTANCE NO. .

NON-HAZARDOUS WASTE MANIFEST

Sea Cland Funified School District 955 High Street Oakland CA 94601 Sign 270 8385 Alici Pesson	I GLOVES: ☐ GOGGLES ☐ RESPIRATOR :: ☐ HARD HAT ☐ TŸ-VEK (☐ OTHER SPECIAL HANDLING PROCEDURES
John Carver SIGNAL DE AUTHORIZED AGENTABILITE - DATE - DAT	
SLUDGE TREATMENT SOIL NON-FRIABLE ASBESTOS DISPOSAL SOIL WOOD CONSTRUCTION SOIL ASH OTHER 2607 Myrtle Street Oakland, CA 94621	FORWARD INC. LANDFILL 9999 SOUTH AUSTIN ROAD MANTECA, CALIFORNIA 95336 (209) 982-4298 PHONE (209) 982-1009 FAX
HAME TO ALLEGACIONES TO A COUNTY STATE ZIP A COUNTY	TRUCK GAD8SSO 40 TRACK LIV3805
PHONE (4/5) 397629	END DUMP BOTTOM DUMP STRANSFER ☐ ☐ ☐ ROLL-OFF(S) FLAT-BED VAN DRUMS
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MANIFEST # 32195

JOB ACCEPTANCE NO.

NON-HAZARDOUS WASTE MANIFEST WASTE TREAMENT AND DISPOSAL FACILITY

Cakland Unified School District SOBS in the Street Cakland CA 94601 S10-879-8385 John Carver Sold Carried Will OF ZEDIAGENIC WILL DAIL ***Cond.*** J.	GLOVES GOGGLES RESPIRATOR HARD HAT TY-VEK OTHER SPECIAL HANDLING PROCEDURES:
SLUDGE SLUDGE NON-FRIABLE ASBESTOS DISPOSAL SOIL WOOD CONSTRUCTION SOIL ASH OTHER SINEBALIS ASSESTOS WOOD ASH OTHER 2607 Myrtle-Street Oakland, CA 94621	FORWARD INC. LANDFILL 9999 SOUTH AUSTIN ROAD MANTECA, CALIFORNIA 95336 (209) 982-4298 PHONE (209) 982-1009 FAX
NAME AND TRUCKING F. A. VOIT TRUCKING ADDRESS HISTORY 235 ROCKUGOD SITH STATE ZIPLE HISTORY SIGNATURE OF ADTROBIZED AGENT OR DRIVER DATE SIGNATURE OF ADTROBIZED AGENT OR DRIVER DATE	POLES BOTTOM DUMP TRANSFER IN BOLL OFF(S) FLAT-BED VAN DRUMS
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LACIELTYA (CESTADINGER CONTROLLER) SIGNATURE CHACHE CONTROLLER CO	□ ASH □ OTHER

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

MANIFEST # 32128



NON-HAZA DOUS WASTE MANIFEST

JOB ACCEPTANCE NO.

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	DAKEND UNIFIED SCHOOL DISTRICT MAIDING ADDRESS HIGH STREET	REQUIRED PERSONAL PROTECTIVE CALIFMENT HARD HAT TY-VEK OTHER
<u>ر</u>	DITY CHATS APPENDED TO THE STATE OF THE STAT	SPECIAL HANDLING PROCEDURES:
MTO!	OAE CAND CA 94601	
JER/	510 - 879 -8385	
GE	SOUTH CARLY EX	
분	SIGNATURE OF AUTHORIZED AGENT // TITLE // DATE	
BY 1	* Kandy W Mans 1-17-97	
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OMPLET	☐ SLUDGE ☐ TREATMENT SOIL ☐ NON-FRIABLE ASBESTOS ☐ DISPOSAL SOIL ☐ WOOD	FORWARD INC. LANDFILL
EC	CONSTRUCTION SOIL ASH 10 ASH	9999 SOUTH AUSTIN ROAD
OB	OTHER \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MANTECA, CALIFORNIA 95336
	GENERATING FACILITY	(209) 982-4298 PHONE
	2607 MYNTE ST.	(209) 982-1009 FAX
	OAKUMO CA 94621	
	NAME OF A PARTY OF THE PARTY OF	NOTES: TRUCK NUMBER 2
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RANS	PHONE 415-589-7529	END DUMP BOTTOM DUMP TRANSFER
T AUGE	SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE	ROLL-OFF(S) FLAT-BED VAN DRUMS
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	FORWARD INC. LANDFILL	CUBIC YARDS
S	Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste	Aidpocky were on the complete over the property
ENT	impairs the safe and effective operation of the Landfill. Forward shall use reasonable efforts to promptly notify Disposer of its inability to accept the 7	DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD). DISPOSE BIO AERATE STOCKPLE OTHER
₹EM	waste for any reason. If Forward's refusal to accept the waste is based on weather or other site conditions, Forward shall notify the Disposer when site	SOIL
EQUIREMENTS	conditions are expected to change such that Forward will be able to accept the waste.	SLUDGE
æ	REMARKS	NON-FRIABLE ASBESTOS
FACILITY	FAGILITY TICKET NUMBER	☐ WOOD
ACI	SIGNATURE OF AUTHORIZED AGENT	
-		□ ASH
		OTHER

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE TO SCHEDULE CALL (209) 982-4298

APPENDIX D

SOIL/GROUNDWATER SAMPLING DATA FORM ANALYTICAL REPORTS, CHAIN OF CUSTODY FORMS

CITY OF OAKLAND

SOIL/GROUND WATER SAMPLING DATA

Underground Storage Tank Site Address:

2607 Myrtle Street, Oakland, CA Job # 7284

Business Site Name:

McCymonds High School

Sample ID (Ind (Specify location; ie, tank, pipe, stockpile) and number 7284-SP1 stockpile 7284-SP2 stockpile 7284-N north sidewall of excavation	Sample Depth adicate depth of sample from grade) 9 feet	Media (soil/water) SOII	Date (Date Sample was collected 12/24/96	Soil Type (specify if sand, clay, fill, etc.) pea gravel	трнд	TPHa	Results, er	T	g/kg yinless E	s otherwise X	specified Lead	TOG	СІНС	Other
(Specify location; ie, tank, pipe, stockpile) and number 7284-SP1 stockpile 7284-SP2 stockpile 7284-N north sidewall of excavation	sample from grade) 	(soil/water)	was collected	sand, clay, fill, etc.)	трнд		В	т	E	Х	Lead	TOG	Cl HC	Other
pipe, stockpile) and number 7284-SP1 stockpile 7284-SP2 stockpile 7284-N north sidewall of excavation	grade)	soil	12/24/96	fiil, etc.)	тенд		В	т	E	х	Lead	TOG	Cl HC	Other
7284-SP1 stockpile 7284-SP2 stockpile 7284-N north sidewall of excavation						***							۱ ۱	
stockpile 7284-SP2 stockpile 7284-N north sidewall of excavation				pea gravel		***								
7284-SP2 stockpile 7284-N north sidewall of excavation				pea gravel										
stockpile 7284-N north sidewall of excavation	1	soil	12/24/96			230	ND	ND	ND	ND				
7284-N north sidewall of excavation	1	soil	12/24/96											
north sidewall of excavation	9 feet		12,2,70	pea gravel	L	1,900	ND	ND	ND	ND				L
	9 feet													
		soil	12/24/96	sand/clay	L	250	ND	ND	ND	ND			[]	
7284-E	f												1	
east sidewall of excavation	7 feet	soil	12/24/96	sand/clay		310	ND	ND	ND	ND			'	
7284-W														1
west sidewall of excavation	7 feet	soil	12/24/96	sand/clay	·	34	ND	ND	ND	ND	- 1			ŀ
								-						
	1													
7284-S														
south sidewall of excavation	6 feet	soil	12/27/96	sand/clay		170	ND	ND	ND	0.027	. 1			
7284-\$2														
south sidewall of excavation	6 feet	soil	12/27/96	sand/clay		150	ND	ND	ND	ND	1			
7284-GW			·		<u> </u>		1							
groundwater		water	12/27/96	sand/clay		0.004	0.003	0.003	0.005	0.025				
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TPHg = Total Petroleum Hydrocarbons as Gasoline

TPHd = Total Petroleum Hydrocarbon as Diesel

BTEX = Benzene, Toluene, Ethylbenzene, Xylene

TOG = Total Oil and Grease

C1 HC = Chlorinated hydrocarbon compounds

Other = Semivolatile organic compounds, heavy metals, etc.

List additional analytical results and / or additional samples on a separate sheet

Submit this form as part of the closure final report. Attach soil/ground water sampling location map.

USA LABORATORIES, INC.

MOBILE ENVIRONMENTAL TESTING

Phone: (408)287-6792 • Fax: (408)287-6791

1725 Little Orchard, Suite A • San Jose, CA 95125

Batch #: M1-109 .

Company:	Golden Gate Tank Removal	Project Name: Myrtle St., Oakland
Address:	255 Shipley Street	
	San Francisco, CA 94107	Date Sampled: 12/24/96 Project #: 7284
		Date Received: 12/26/96 Sample Matrix: Soil
Attn.:	John Carver	Date Analyzed: 12/26/96 Reporting Units: mg/Kg

ELAP Certificate #: 2186

					C 100			
Sample	DHS LUFT Method		EPA					
ID I	TPH-Diesel	В	T	E	Х			
Reporting Limit	10	0.005	0.005	0.005	0.005			
7284 - SP1	230	ND	ND	ND	ND			
7284 - SP2	1900	ND_	ND	ND	ND			
7284 - N	250	ND	ND	ND_	ND			
7284 - E	310	ND	ND	ND	ND			
7284 - W	34	ND	ND	ND	ND			
					·			
<u> </u>								
				 				
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Quality Control Results

MS Recovery	115%	110%	112%	106%	107%
MSD Recovery	101%	130%	126%	130%	117%
RPD	13%	17%	12%	20%	8%

ND - Not detected above the reporting limit .

Reviewed and Approved by Manual

Hamid Emamifar

Laboratory Director

ENVIROCHEM ANALYTICAL, INC.

1725 LITTLE ORCHARD, Suite A, San Jose, CA 95125 Phone (408) 287-6792 Fax (408) 287-6791

Chain of Custody

										,		·	- 			J	Bate	ch #	<u>:</u>	<u> </u>	<mark>И1-1</mark>	09	<u>,.</u>
	Gate Tank Removal	Project Name:	Myrtle	St., Oakl	and		•			63	×				Ī								
Address:		Site Address:							Se.	ilos	BTE	IRPI	<u>8</u>					2	Zn)				
									LUFT Method TPH-Diesel	LUFT Method TPH-Gasoline	EPA Method 8020(602)BTEX	EPA MEÍTHOD 418.1 TRPH	EPA METHOD 413.1 TOG		1		-	Title 22 Metals (CAM 17)	5 Metals (Cd,Cr,Pb,Ni,Zn)				
		Project/ PO # :			1				昌	E.	070) 41 (41	Total Lead	010	270	2	2	<u> </u>				
Project Manager:	John Carver	Ser	vice Type	ice Type		Turn 2	Around		g	pod	₹ 8	HOH	요		20	80	EPA Method 8240	etals	3				
	2-1555 Fax: (415) 512-0964				ļ				₩	Me	leth	Æ	AET.	ead	de de	Acth.	Act.	7 M	als (,			۰
SAMPLE	LOCATION		1	MPLED	# of		IATRI		E	FE	PA.N	PA	PA	Ital	A.	PAN	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	te 2	Met				Archive
ID	DESCRIPTION		Time	Date	Ctrs.	Soil	Water	. Air	T	1		<u>교</u>	垣	<u> </u>	国	<u> </u>	ച		<u>-</u> -		-	+	→ ₹
7284 - SP1	4 pt Comp on SP1		9.30	12/24/96		X			X		X X			\dashv		 +	\dashv		+	+	+	+	
7284 - SP2	4 pt Comp on SP2		9:35	12/24/96		X							4				_	_	4	+	4	\bot	
7284 - N	North Side Wall		9:50	12/24/96		Х			X	•	X		_	\dashv		_	4	_	\dashv	\dashv	_	\bot	
7284 - E	East Side Wall		9:55	12/24/96		X			X	I	X						丄						
7284 - W	West Side Wall		10:05	12/24/96		X			X		X			[[
		•													ı		\Box		T	T			
		-							T				\neg			П	ヿ		\top	T	T	\top	T
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Sampler's name :	John Carver		 	Commen	ts.																		
Sampler's signature																							
Relinquished by:				Received			d Eman		_		_	_							Date			/26/	
Relinquished by:				Received	∠: by	Yan	ul	In	un		_								Date	e /	12/2	4/	94



CERTIFICATE OF ANALYSIS

Lab No:

96-946

Date Sampled:

12-27-96

Client:

Golden Gate Tank Removal

Date Analyzed:

12-27-96

Project:

Myrtle St., Oakland

Date Reported:

12-30-96

Benzene, Toluene, Ethylbenzene and Xylenes by Method 8020 Diesel range hydrocarbons by EPA method 8015M

SAMPLE NO	CLIENT ID	ANALYTE	METHOD	RESULT
96-946-01	7284-S SOIL	Benzene Toluene Ethylbenzene Xylenes Diesel	8020 8020 8020 8020 8015M	ND ND ND 0.027 mg/Kg 170 mg/Kg
96-946-02	7284-S2 SOIL	Benzene Toluene Ethylbenzene Xylenes Diesel	8020 8020 8020 8020 8020 8015M	ND ND ND ND 150 mg/Kg
96-946-03	7284-GW Water	Benzene Toluene Ethylbenzene Xylenes Diesel	8020 8020 8020 8020 8020 8015M	3 ug/L 3 ug/L 5 ug/L 25 ug/L 4 ug/L

Quality Control/Quality Assurance Summary-Soil

Analyte	Method	Reporting Limit	Blank	MS/MSD Recovery	RPD
Benzene	8020	0.005 mg/Kg	ND	91	7
Toluene	8020	0.005 mg/Kg	ND	92	12
Ethylbenzene	8020	0.005 mg/Kg	ND	89	15
Xylenes	8020	0.010 mg/Kg	ND	75	17
Diesel	8015M	1 mg/Kg	ND	80	1

Page 1 of 2



CERTIFICATE OF ANALYSIS

Lab No:96-946Date Sampled:12-27-96Client:Golden Gate Tank RemovalDate Analyzed:12-27-96Project:Myrtle St., OaklandDate Reported:12-30-96

Benzene, Toluene, Ethylbenzene and Xylenes by Method 8020 Diesel range hydrocarbons by EPA method 8015M

Quality Control/Quality Assurance Summary-Water

Method	Reporting Limit	Blank	MS/MSD Recovery	RPD
8020	0.5 ug/L	ND	88	7
8020	_	ND	95	12
8020	_	ND	93	15
8020	•	ND	71	17
8015M	(0.05 ug/L)	ND	80	1
	8020 8020 8020 8020	Limit 8020 0.5 ug/L 8020 0.5 ug/L 8020 0.5 ug/L 8020 1.0 ug/L	Limit 8020 0.5 ug/L ND 8020 0.5 ug/L ND 8020 0.5 ug/L ND 8020 1.0 ug/L ND	Limit Recovery 8020 0.5 ug/L ND 88 8020 0.5 ug/L ND 95 8020 0.5 ug/L ND 93 8020 1.0 ug/L ND 71

ELAP Certificate NO: 1753

Reviewed and Approved:

John A. Murphy, Laboratory Director

Page 2 of 2



North State Environmental Analytical Laboratory

Chain of Custody/Request for Analysis 96-946

(415) 588-9652

Client: GG-TR	Phone: 5 12 1555	Report to: 10 Turnaround Time
Mailing Address:		Billing to: STN 8 Hr 24 Hr
Site Address: Mith Street O Sampler: John Carvey	okland Date: 12/27/56	PO# / Billing Reference: Other
Sample ID: Sample Description Container # / type	Sampling Time/Date	ANALYSIS REQUESTED TPH-D TPH-G BTEX O+G Remarks
7284-5 excavation 1 tobe	10#0\12-32-6	
Relinquished by:	Date: Time: 3 Date: Time:	Received by: Were samples Preserved ?
Relinquished by:	Date: Time:	Received in lab by: In good condition ?