TANK CLOSURE REPORT

PROJECT SITE:
ALAMEDA HISTORIC HIGH SCHOOL
2200 CENTRAL AVENUE
ALAMEDA, CALIFORNIA

SUBMITTED TO:
ALAMEDA COUNTY ENVIRONMENTAL HEALTH
ALAMEDA UNIFIED SCHOOL DISTRICT

PREPARED BY:

RHONDA REAMES-KIPER
SEMCO, INC.
1741 LESLIE STREET
SAN MATEO, CALIFORNIA 94402
(415) 572-8033

S E M C O ENVIRONMENTAL CONTRACTORS & GENERAL ENGINEERING 1741 LESLIE STREET SAN MATEO, CALIFORNIA 94402

February 10, 1992

Mr. Rob Weston Alameda County Environmental Health 80 Swan Way Oakland, California 94621

Re: Historic High School, Alameda

Dear Rob:

Please find enclosed the analytical, site map, manifests and chain of events for the tank removals at the Alameda Historic High School.

- 1) On December 27, 1991, we removed one 4000 gallon heating oil tank, and excavated soil was stockpiled on site.
- 2) On January 2, 1992, we excavated to the bottom of the tank pit and discovered the concrete pad that the tank was anchored to, and hand auggered samples at 11' at the North & South ends, along with a pit water sample at 12'. A composite sample was taken from the excavated spoils pile at the same time. All samples were run for TPH as diesel and BTXE by Superior Precision Analytical.
- 3) Shoring was installed so that we could gain access to the second tank, which was located approximately 5' under the concrete slab.
- On January 8, 1992, the second tank was removed. The spoils were stockpiled on site. The excavation was filled with peagravel due to caving conditions.

 The total amount of stockpile spoils was approximately 140-160 cubic yards.
- 5) On January 13, 1992, two composite samples were taken from excavated spoils pile and analyzed for TPH as diesel and BTXE by GeoAnalytical Labs in Modesto.

If you have any questions, please don't hesitate to give me a call.

Singerely,

Khonda Reames-Kiper

SEMCO-SAN MATEO

License # 449864 A,B, C-61/D40 Hazardous Substances Certification

(800) 831-2344

(415) 572-8033

(415) 572-9734 FAX

ANALYTICAL DATA



Superior Precision Analytical, Inc.

1355 Burke, Chirit • San Francisco, California 94124 • (415) 647-2081 / fax (415) 821-7123

CERTIFICATE OF ANALYSIS

LABORATORY NO.: 54432

CLIENT: SEMCO

CLIENT JOB NO.: 91-1122

DATE RECEIVED: 01/02/92

DATE REPORTED: 01/03/92

ANALYSIS FOR TOTAL PETROLEUM HYDROCARBONS by Modified EPA SW-846 Method 8015

LAB #	Sample Identification	Concentration (mg/kg) Diesel Range
1 2	SOUTH END AT 11'	ND<10 ND<10

●ng/kg - parts per million (ppm)

Minimum Detection Limit for Diesel in Soil: 10mg/kg

QAQC Summary:

Daily Standard run at 200mg/L: %DIFF Diesel = <15% MS/MSD Average Recovery = 93%: Duplicate RPD = 7.2%

Richard Srna, Ph.D.

Daboratory Director

CERTIFICATE OF ANALYSIS

LABORATORY NO.: 54432

CLIENT: SEMCO

CLIENT JOB NO.: 91-1122

DATE RECEIVED: 01/02/92

DATE REPORTED: 01/03/92

ANALYSIS FOR BENZENE, TOLUENE, ETHYL BENZENE & XYLENES by EPA SW-846 Methods 5030 and 8020

TAB #	Come		Concentr	ration(ug)	'ka)
17	Sample Identification	¥*•	ert d	Erpyl	
2	SOUTH END AT 11' NORTH END AT 11'	ND<3	ND<3	ND<3 ND<3	ND<3 ND<3

ug/kg - parts per billion (ppb)

Minimum Detection Limit in Soil: 3.0ug/kg

QAQC Summary:

Daily Standard run at 20ug/L: %DIFF 8020 = <15% MS/MSD Average Recovery = 96%: Duplicate RPD = 1.7%

Comments:

Richard Srna, Ph.D.

Laboratory Director



Superior Precision Analytical, Inc.

1555 Burke, Unit F. San Francisco, California 94124 • (415) 647-2081 / fax (415) 821-7123

CERTIFICATE OF ANALYSIS

LABORATORY NO.: 54432

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DATE RECEIVED: 01/02/92 DATE REPORTED: 01/03/92

ANALYSIS FOR TOTAL PETROLEUM HYDROCARBONS by Modified EPA SW-846 Method 8015

LAB #	Sample Identification	Concentration (mg/kg) Diesel Range
		
3	COMPOSITE SOILS	ND<10
4	PIT WATER AT 12'	ND<10

mg/kg - parts per million (ppm)

Minimum Detection Limit for Diesel in Soil: 10mg/kg

QAQC Summary:

Daily Standard run at 200mg/L: %DIFF Diesel = <15 MS/MSD Average Recovery = 93%: Duplicate RPD = 7.2%

Richard Srna / PR.D.

Laboratory Director

1555 Burke, Unit L • San Francisco, California 94124 • (415) 647-2081 / fax (415) 821-7123

CERTIFICATE OF ANALYSIS

LABORATORY NO.: 54432

CLIENT: SEMCO

CLIENT JOB NO.: 91-1122

DATE RECEIVED: 01/02/92 DATE REPORTED: 01/03/92

ANALYSIS FOR BENZENE, TOLUENE, ETHYL BENZENE & XYLENES by EPA SW-846 Methods 5030 and 8020

LAB #	Sample Identification	Benzene	Toluene	ation(ug/ Ethyl Benzene	Xylenes
3	COMPOSITE SOILS	ND<3	ND<3	ND<3	ND<3
4	PIT WATER AT 12'	ND<0.3	0.6	1.2	1.8

ug/kg - parts per billion (ppb)

Minimum Detection Limit in Soil: 3.0ug/kg

QAQC Summary:

Daily Standard run at 20ug/L: %DIFF 8020 = <15 MS/MSD Average Recovery =94%: Duplicate RPD = 8.6%

Comments:

Richard Srna, Ab/D.

Laboratory Director

Project Manager 415	5 1741 572-87 ((+')	Lessi 134 U.L.	CO e Ro	. Sar	n Ma	tec,	CA	944	102			Sem 24 48	A (G)	ROI rele ay	JND One) 72 5	TIM 2 Hi Da	E '8 y	SUPE 415	ERIOR ANALYTICAL, IN Martinez San Francisco (229-1512 415/647-208
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Relinquished by Organization					Date	/Tir	me	•		1		ived aniza	-						Comments

GeoAnalytical

Laboratories, Inc.

1031 Kansas Ave. Modesto, California 95351

Phone (209) 572-0900 Fax # (209) 572-0916

REPORT

Report# D013-06

Date: 1/14/92

Semco 431 W. Hatch Rd. Modesto, CA 95351

Date Received: 1/13/92 Date Started: 1/14/92 Date Completed: 1/14/92

Project #

Project Name: Alameda U.S.D. / Alameda, CA

Sample ID: Composite of Spoils Stockpile North & South

Lab ID: D20050-51

Method: 8020

Detection Limit	Analyte Amount Found
μg/kg	üg/kg
5.0	Benzene
5.0	Toluene ND
5.0	Ethyl Benzene ND
5.0	Total Xylene ND

Richard Sereno Chemist

Donna Allsup Laboratory Director

Certification# E757

GeoAnalytical Laboratories, Inc.

1031 Kansas Ave. Modesto, California 95351

Phone (209) 572-0900 Fax-# (209) 572-0916

REPORT

Report# D013-06

Date: 1/16/92

Semco 431 W. Hatch Rd. Modesto, CA 95351

Date:Received: 1/13/92 Date Started: 1/14/92 Date Completed: 1/16/92

Project #

Project Name: Alameda U.S.D., Alameda CA

Sample ID: Composite of Spoils Stockpile North and South

Lab ID: D20050-51

Method: TEPH-LUFT

Detection Limit		Analyte Amount Found
mg/kg	,	mg/kg
5.0		Kerosene ND
5.0		Diesel 25
50		Oil

Chemist

Laboratory Director

Certification #E757

SPORCA

JAMES C. BATEMAN PETROLEUM SERVICES, INC.

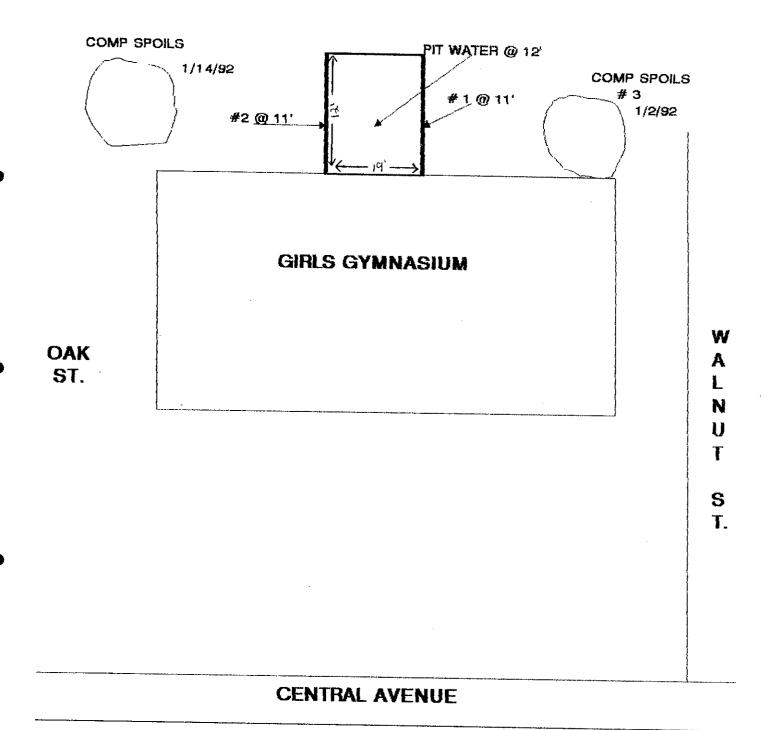
431 W. Hatch Rd. Modesto, Calif. 95351 General & Engineering Contractors (900) 533-9293 D013-06

SEMCO - OIL REAT FNG. DIVISION JAMES C. BATEMAN PETROLEUM SERVICES, INC.

1806 Lesile St. San Mateo, Calif. 84462 General & Engineering Contractors 1800 533-8293

CHAIN OF CUSTODY RECORD

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SEMCO

ALAMEDA HISTORIC HIGH SCHOOL 2200 CENTRAL AVENUE ALAMEDA, CALIFORNIA

PERMITS

Project Specialist (print) ROBERT WESTON

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

MADE ON MESS 7 AND SO of the delimina if such plience with accepted plans and all applicable laws and ED ... 12 Sec. 1 ... diffu budoval remain no and the alterestion of the ending and applying the transfer attentions sepance of a gormit to applicate is dependent on com-SAKELY PLAN SELBMITHED hand follows and local faws. AND ADJESSOUM TO STITE To specify the second of THESE IS A STIGNOSCUPERALDY FOR NOT PLONE NOTE CHASORS OSEMBLIC TO SERVERSCHONS. moltractivi lention DEPARTMENT OF THE CO. the sale contractor and following required ingredities Con acrey of fees including

UNDERGROUND TANK CLOSURE PLAN

* * Complete according to attached instructions * * *

1.	Business Name	. HISTORIC A	LAMEDA HII	H SCHOOL	
	Business Owner A	LAMEDA UNIFIED S	CHOOL DIS	TRICT	
2.	Site Address 2	200 central aven	UE		
	CityALAME	DA	Zip 94!	01 Phone	748-4090
з.	Mailing Address	2200 CENTRAL AV	'ENUE		
	City ALAMEDA			Phone	748-4090
4.	Land Owner ALAMED				
	Address 2200	CENTRAL AVE. c	ity, State	AAKMEDA CA	A zip 94501
5.	Generator name und		ill be mar		
	EPA I.D. No. under	which tank wil	l be manif	ested CAD98	31683774

rev 12/90

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

By en 12-10-97

TTY OF ALAMEDA" INTRAL PERMITS OFFICE

263 Santa Clara Ave. Room 204 lameda, CA 94501 748-4530

Permit No: P91-7039 Status: APPROVED

> Page 1 of 1 12/17/91 14:50

Applied : 12/12/93 App/Issue : 12/17/91

OB ADDRESS : 2200 CENTRAL AVE ERMIT TYPE : PLUMBING PERMIT

FINAL

arcel number : 071 - 0217 - 001 - 02

To Expire

: ALAMEDA UNIFIED SCHOOL DISTRIC Class code : 088 JOHN SEARLES Valuation: 3,500

JOHN SEARLES 2200 CENTRAL AV Applicant : ALAMEDA CA 94501

HOURS OF CONSTRUCTION

MONDAY - FRIDAY 7 A.M. TO 7 F.M. SATORDAY & SUNDAY 8 A.M. TO 5 P.M.

Sugnations

roject Title : REMOVAL OF OIL TANK

Desc. : REMOVAL OF OIL TANK

ONTRACTOR : RHONDA REAMES-KUPER

Lic. C 449864

572-8033

1741 LESLIE ST

SAN MATEO, CA 94402

Units Fee/Unit Ext fee Data Fee description ● Storage Tanks..... 1 20.00 20.00 20.00 Fixture Fee 10.00 Filing Fee , 50 S.M.I.P Fee 5.00 Assembly Bill 941 36.00 Micro-fiche Fee..... *** Fees Required *** *** Fees Collected & Credits ***

	Account No.	Receipt	No. Date	Payment
	001-300-4220-3360	R001386	12/17/91	20,00
	001-300-4240-3745	R001386	12/17/91	10.00
	001-220-0000-2239	R001386	12/17/91	.50
•	001-300-4240-3305	R001386	12/17/91	5,00
	001-300-4240-3792	R001386	12/17/91	36.00
Fees:	71,50	•		
Adjustments:	.00		Total Credits:	.00
Total Fees:		•	Total Payments:	71,50
			Balance Due:	, 00

"NOTICE & AGREEMENT: " THERE IS A 15 DAY APPEAL PERIOD FOR ALL DESIGN REVIEW APPROVALS. I AM REQUESTING THAT THE BUILDING PERMIT BE ISSUED PRIOR TO THE EXPIRATION OF THE APPEAL PERIOD. I UNDERSTAND THAT ANY WORK STARTED BEFORE THE EXPIRATION OF THE APPEAL PERIOD IS DONE AT MY OWN RISK. I AGREE TO MAKE · MODIFICATIONS TO THE PROJECT THAT MAY BE REQUIRED AS A RESULT OF THE APPEAL PROCESS.

SIGNATURE

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 Remove the Gertark
REQUIRED BEFORE POURING CONCRETE	ADDRESS 2200 Central Ove
VAULT TOILET	OWNER We unifer Dopol Pusto
	CONTRACTOR
PRELIMINARY GROUND PLUMBING	ROBERT L. WARNICK BY Jan Fliry
	BUILDING OFFICIAL INTERIOR LATH
	REQUIRED BEFORE PLASTERING OR TAPING
FINAL GROUND PLUMBING	EXTERIOR LATH
	REQUIRED BEFORE STUCCO
ROUGH ELECTRIC	DESIGN REVIEW
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ROUGH PLUMBING	P.U.D. CONDITIONS
ROUGH HEATING & VENTILATING	FINAL ELECTRIC
	FINAL - FIRE DEPT.
SUB FLOOR	
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REMARKS	
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MANIFESTS

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To PO Box 3000 Sacrama

DAY OR NIGHT TELEPHONE (510) 235-1393

CERTIFICATE

CERTIFIED SERVICES COMPANY

255 Parr Boulevard • Richmond, California 94801

NO.

CUSTOMER SEMCO	
JOB NO.	_

77376

FOR: Erickson, Inc. TANK NO. 7843	
LOCATION:	
TEST METHOD Visual Gastech/1314 SMPN LAST PRODUCT FO	
This is to certify that I have personally determined that this tank is in accordance with the America 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.	n.
TANK SIZE 4000 Gallon Tank CONDITION SAFE FOR FIRE	
REMARKS: OXYGEN 20.9%	
LOWER EXPLOSIVE LIMIT LESS THAN 0.1%	
	, -
"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 or atmospheric changes affecting the gas-free conditions of the above tanks, or if in any doub immediately stop all hot work and contact the undersigned. This permit is valid for 24 hours if no physical or atmospher changes occur.	ric
STANDARD SAFETY DESIGNATION	
SAFE FOR MEN: Means that in the compartment or space so designated (a) The oxygen content of the atmosphere is at lea 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 condition while maintained as directed on the inspector's certificate.	nе
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 a not capable of producing a higher concentration that permitted under existing atmospheric conditions in the presence of finand 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 deeming the inspector.	re re ed
The undersigned representative acknowledges receipt of this certificate and understands the conditions and limitations under which it was issued. REPRESENTATIVE TITLE INSPECTOR	r.

Do Not Write Below This Line

DHS 8022 A
EPA 8700—22
(Rev. 6-89) Previous editions are obsolete.

White: TSDF SENDS THIS COPY TO DOHS WITHIN 30 5 :

DAY OH NIGHT TELEPHONE (510) 235-1393

CERTIFICATE

CERTIFIED SERVICES COMPANY

255 Parr Boulevard • Richmond, California 94801

CUSTOMER SEMCO JOB NO.

77442

FOR: Erickson, Inc. TANK NO. 7931
LOCATION:
TEST METHOD Visual Gastech/1314 SMPN LAST PRODUCT FO
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 2000 Gallon Tank CONDITION_ SAFE FOR FIRE
REMARKS: OXYGEN 20.9%
LOWER EXPLOSIVE LIMIT LESS THAN 0.1%
"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 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.

TITLE

INSPECTOR

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Piease print or type.

See Instructions on back of page 6. Form designed for use on elite (12-pitch typewriter). Sacramento, California

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PS1631336 IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550