

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

Need ^① Report from Touchstone .
② stockpile disposition

ALCO
HAZMAT
94 AUG 23 PM 3:04

August 22, 1994

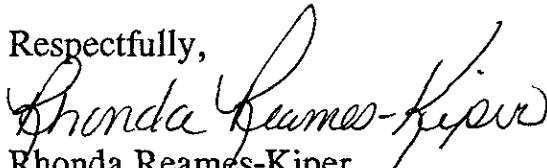
Eva Chu
County of Alameda
Environmental Health Department
1131 Harbor Bay Parkway, Suite 250
Alameda, California 94502

Re: Tank Removal Report, 801 Buena Vista Avenue, Alameda

Dear Eva:

Please find enclosed, a copy of the tank removal report for the above mentioned address.
If you have any questions, please give me a call.

Respectfully,


Rhonda Reames-Kiper
SEMCO-SAN MATEO

cc: Bob Lewis
Mike Tambroni, Touchstone Development
File

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

(800) 831-2344
(415) 572-8033
(415) 572-9734 FAX

**TANK REMOVAL
ACTIVITY REPORT**

**801 BUENA VISTA
ALAMEDA, CALIFORNIA**

PREPARED FOR:

**BOB LEWIS
499 SEAPORT COURT
REDWOOD CITY, CALIFORNIA 94063**

Submitted to:

**COUNTY OF ALAMEDA
ENVIRONMENTAL HEALTH DEPARTMENT
1131 HARBOR BAY PARKWAY # 250
ALAMEDA, CALIFORNIA 94502
(510) 567-6700**

Prepared by:

**SEMCO
1741 LESLIE STREET
SAN MATEO, CALIFORNIA 94402
(415) 572-8033**

**JOB # 94-3792
AUGUST 1994**

SCOPE OF WORK

The scope of work was the removal of one (1) 287 gallon UST used for waste oil, and previously used for gasoline. The tank was located at the property owned by The Milton H. Price and Violet G. Price Revocable Trust. This report covers the tank removal and related soil sampling.

SITE DESCRIPTION

This site is a residential property, located in Alameda County at 801 Buena Vista Avenue, Alameda, California. The tank was installed in 1925 for gasoline storage. The tank was located in the sidewalk, South of the building.

PROJECT DESCRIPTION

On July 8, 1994, SEMCO arrived on site for the tank removal. The tank was accessed by excavating the soil above and along one side. The soil was stockpiled on site.

A total of 80 gallons of product was removed from the tank prior to removal. The tank was inerted by placing solid carbon dioxide (dry ice) inside, until acceptable levels of Oxygen and Lower Explosive Limits were reached for a safe removal. The residual product and rinsate material was pumped, transported and disposed by Allied Petroleum under manifest # 93391414.

The Alameda Fire Department and Alameda County Environmental Health Dept. was on site to verify the tank readings, removal, loading and sampling activities. Upon removal, the condition of the tank was note as having rust, corrosion and some pitting, but no obvious holes.

The tank was identified with tank # 14082 and placed on Dexanna's truck for transportation and disposal to Erickson, Inc., Richmond under manifest # 92863884.

At this time, soil samples were collected. One sample was collected from the fill end of the excavation at 9 feet. The soil appeared to be a green stained sand with an odor of weathered gasoline. The pit had a moderate odor. A second sample was collected from the fill end at 12 feet 6 inches.

At this depth, ground water appeared to be entering the pit, as the soil was moist. This sample had no detectable odor or discoloration. A four point composite was also collected from the stockpiled soil. No groundwater sample was collected.

All samples were collected in clean brass tubes, which were sealed with Teflon tape, pre-formed plastic end caps and masking tape. The samples were labeled, entered onto a chain of custody and placed in an iced cooler for transportation to Geo Analytical Laboratories, Inc., for the analysis of Total Petroleum Hydrocarbons as Gasoline (TPH G/D), Benzene, Toluene, Ethyl Benzene and Xylenes (BTEX), Total Oil and Grease (TOG), Method 8270, 8010 and ICP Metals on sample # 1-9' and sample # 3-spoils. Sample # 2-12'6" was analyzed for TPH as Gas/Diesel, BTEX and Method 8010.

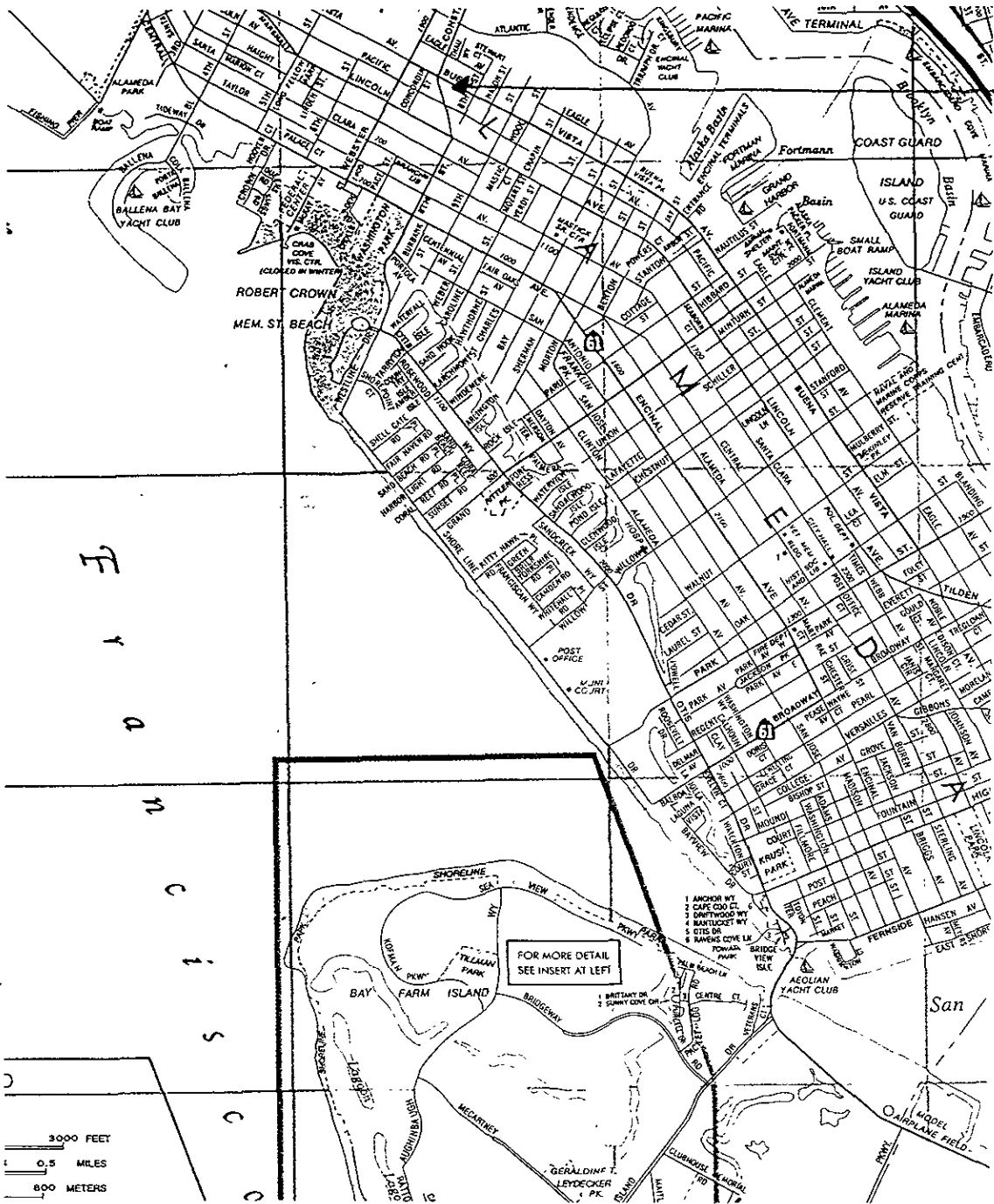
Analytical results demonstrated levels of TPH-G in sample # 1-9' at 1400 ppm, with no Benzene or Toluene, 4700 ppb Ethyl Benzene, 13000 ppb Xylenes, 85 ppb Oil and Grease, non detectable in Method 8270 and 8010, with minor detection in ICP Metals. Sample # 2-12'6" had non detectable levels in all constituents analyzed except 6.4 ppb Xylenes. Sample # 3 - Spoils, had levels of 310 ppm TPH-G, non detected in TPH-D and Benzene, 190ppb Toluene, 1100 ppb Ethyl Benzene, 2600 ppb Xylenes, 130 ppm Oil and Grease, non detected in Method # 8270 and 8010, with minimal detection in ICP 5 metals.

Based on the analytical data, it was apparent that the site would need further excavation work to remove all hydrocarbon bearing soils.

OVER EXCAVATION ACTIVITIES

All over excavation activities are documented in Touchstone Development's report.

Site



FOR MORE DETAIL
SEE INSERT AT LEFT

3000 FEET
0.5 MILES
800 METERS

SITE LOCATION MAP

APPENDIX

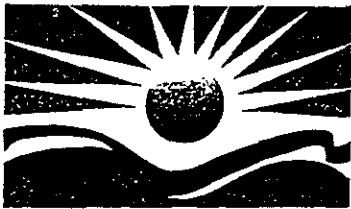
TANK REMOVAL ANALYTICAL

801 BUENA VISTA AVENUE
ALAMEDA, CALIFORNIA

TANK REMOVAL, JULY 8, 1994

SAMPLE ID	DEPTH	TPH (G)	TPH (D)	B	T	E B	X
# 1	9 FEET	1400 PPM	ND	ND	ND	4700 PPB	13000 PPB
# 2	12'6"	ND	ND	ND	ND	ND	6.4 PPB
#3 SPOILS	N/A	310 PPM	ND	ND	190 PPB	1100 PPB	2600 PPB

SAMPLE ID	DEPTH	O & G	8270	8010	CD	CR	PB	ZN	NK
# 1	9 FEET	85 PPM	ND	ND	ND	25 PPM	6 PPM	26 PPM	36 PPM
# 2	12'6"	-	-	ND	-	-	-	-	-
# 3 SPOILS	N/A	130 PPM	ND	ND	ND	32 PPM	8 PPM	75 PPM	29 PPM



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

Phone (209) 572-0900
FAX (209) 572-0916

CERTIFICATE OF ANALYSIS

BTEX & Gas

Report# F189-07
Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/12/94
Date Received: 07/08/94
Date Started: 07/12/94
Date Completed: 07/12/94

Project# 94-3792

Project Name: Bob Lewis

Sample ID: #1-9'

Lab ID: F21286

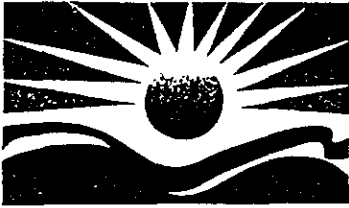
Method	Detection Limit	Analyte	Results
8020	500 $\mu\text{g}/\text{Kg}$	Benzene	ND $\mu\text{g}/\text{Kg}$
		Toluene	ND
		Ethyl Benzene	4700
		Total Xylenes	13000
5030/LUFT	250 mg/Kg	Gasoline	1400 mg/Kg

Although the hydrocarbon mixture present in this sample does not match our gasoline standard, it has been quantitated as gasoline since it is composed of hydrocarbons of similar carbon number.

Richard Meissner
Chemist

Donna Allsup
Laboratory Director

Certification # E757



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CERTIFICATE OF ANALYSIS

TEPH

Report # F189-07
Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/12/94
Date Received: 07/08/94
Date Started: 07/11/94
Date Completed: 07/11/94

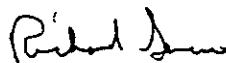
Project # 94-3792

Project Name: Bob Lewis

Sample ID: #1-9'

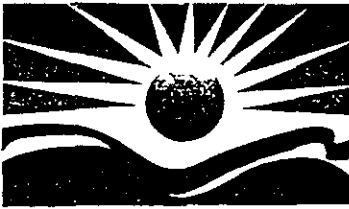
Lab ID: F21286

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
3550 LUFT	5.0	Kerosene	ND
	5.0	Diesel	ND
	50	Motor Oil	ND


Richard Sereno
Chemist

Certification # E757


Donna Allsup
Laboratory Director



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Report # F189-07
Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/13/94
Date Received: 07/08/94
Date Started: 07/11/94
Date Completed: 07/12/94


Project # 94-3792

Project Name: Bob Lewis

Sample ID: #1-9'

Lab ID: F21286

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
413.2	50	OIL & GREASE	85


Richard Sereno
Chemist

Certification # F757


Donna Allsup
Laboratory Director



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CERTIFICATE OF ANALYSIS

8270

Report # F189-07

Date: 07/13/94

Semco
1217 S 7th Street
Modesto CA 95351

Date Received: 07/08/94

Date Started: 07/11/94

Date Completed: 07/12/94

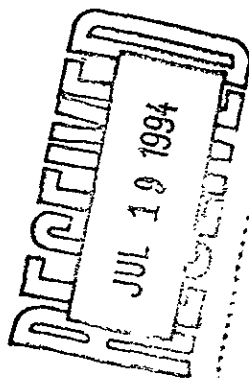
Project # 94-3792

Project Name: Bob Lewis

Sample ID: #1-9'

Lab ID: F21286

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
8270	0.05	Phenol	ND
	0.05	Bis(2-Chloroethyl)ether	ND
	0.05	2-Chlorophenol	ND
	0.05	1,3-Dichlorobenzene	ND
	0.05	1,4-Dichlorobenzene	ND
	0.10	Benzyl Alcohol	ND
	0.05	1,2-Dichlorobenzene	ND
	0.05	2-Methylphenol	ND
	0.05	Bis(2-Chloroisopropyl)ether	ND
	0.05	4-Methylphenol	ND
	0.05	N-Nitroso-di-n-propylamine	ND
	0.05	Hexachloroethane	ND
	0.05	Nitrobenzene	ND
	0.05	Isophorone	ND
	0.05	2-Nitrophenol	ND
	0.05	2,4-Dimethylphenol	ND
	0.25	Benzoic Acid	ND
	0.05	Bis(2-Chloroethoxy)methane	ND
	0.05	2,4-Dichlorophenol	ND
	0.05	1,2,4-Trichlorobenzene	ND
	0.05	Naphthalene	ND
	0.10	4-Chloroaniline	ND
	0.05	Hexachlorobutadiene	ND
	0.10	4-Chloro-3-methylphenol	ND
	0.05	2-Methylnaphthalene	ND
	0.05	Hexachlorocyclopentadiene	ND
	0.05	2,4,6-Trichlorophenol	ND
	0.05	2,4,5-Trichlorophenol	ND
	0.05	2-Chloronaphthalene	ND
	0.25	2-Nitroaniline	ND
	0.05	Dimethylphthalate	ND
	0.05	Acenaphthylene	ND
	0.25	3-Nitroaniline	ND





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CERTIFICATE OF ANALYSIS 8270

Report #: F189-07

Sample ID: #1-9'

Lab ID: F21286

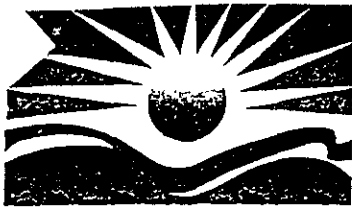
Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
8270	0.05	Acenaphthene	ND
	0.25	2,4-Dinitrophenol	ND
	0.25	4-Nitrophenol	ND
	0.05	Dibenzofuran	ND
	0.05	2,4-Dinitrotoluene	ND
	0.05	2,6-Dinitrotoluene	ND
	0.05	Diethylphthalate	ND
	0.05	4-Chlorophenyl-phenylether	ND
	0.05	Fluorene	ND
	0.25	4-Nitroaniline	ND
	0.25	4,6-Dinitro-2-methylphenol	ND
	0.05	N-Nitrosodiphenylamine	ND
	0.05	4-Bromophenyl-phenylether	ND
	0.05	Hexachlorobenzene	ND
	0.25	Pentachlorophenol	ND
	0.05	Phenanthrene	ND
	0.05	Anthracene	ND
	0.05	Di-n-butylphthalate	ND
	0.05	Fluoranthene	ND
	0.05	Pyrene	ND
	0.05	Butylbenzylphthalate	ND
	0.10	3,3'-Dichlorobenzidine	ND
	0.05	Benzo[a]anthracene	ND
	0.05	Bis(2-Ethylhexyl)phthalate	ND
	0.05	Chrysene	ND
	0.05	Di-n-octylphthalate	ND
	0.05	Benzo[b]fluoranthene	ND
	0.05	Benzo[k]fluoranthene	ND
	0.05	Benzo[a]pyrene	ND
	0.05	Indeno[1,2,3-c,d]pyrene	ND
	0.05	Dibenzo[a,h]anthracene	ND
	0.05	Benzo[g,h,i]perylene	ND

Richard Sereno
Chemist

Certification # E757

Page 2 of 2

Donna Allsup
Laboratory Director



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CERTIFICATE OF ANALYSIS

8010

Report # F189-07

Date: 07/22/94

Semco
1217 S 7th Street
Modesto CA 95351

Date Received: 07/08/94

Date Started : 07/22/94

Date Completed: 07/22/94

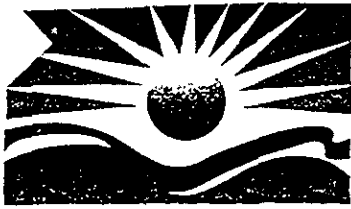
Project # 94-3792

Project Name: Bob Lewis

Sample ID: #1-9'

Lab ID: F21286

Method	Detection Limit µg/Kg	Analyte	Results µg/Kg
8010	500	Dichlorodifluoromethane	ND
	500	Chloromethane	ND
	500	Vinyl Chloride	ND
	500	Bromomethane	ND
	500	Chloroethane	ND
	500	Trichlorofluoromethane	ND
	500	1,1-Dichloroethene	ND
	500	Methylene Chloride	ND
	500	trans-1,2-Dichloroethene	ND
	500	1,1-Dichloroethane	ND
	500	Chloroform	ND
	500	1,1,1-Trichloroethane	ND
	500	Carbon Tetrachloride	ND
	500	1,2-Dichloroethane	ND
	500	Trichloroethene	ND
	500	1,2-Dichloropropane	ND
	500	Bromodichloromethane	ND
	500	Dibromomethane	ND
	500	2-Chloroethylvinyl ether	ND
	500	trans-1,3-Dichloropropene	ND
	500	cis-1,3-Dichloropropene	ND
	500	1,1,2-Trichloroethane	ND
	500	Tetrachloroethene	ND
	500	Dibromochloromethane	ND
	500	1,2-Dibromoethane	ND
	500	1,1,1,2-Tetrachloroethane	ND
	500	Chlorobenzene	ND
	500	Bromoform	ND
	500	1,1,2,2-Tetrachloroethane	ND
	500	1,2,3-Trichloropropane	ND
	500	Bromobenzene	ND
	500	2-Chlorotoluene	ND
	500	1,3-Dichlorobenzene	ND



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CERTIFICATE OF ANALYSIS

8010


Report #: F189-07

Sample ID: #1-9'

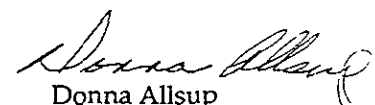
Lab ID: F21286

Method	Detection Limit µg/Kg	Analyte	Results µg/Kg
	500	1,4-Dichlorobenzene	ND
	500	1,2-Dichlorobenzene	ND

Detection limits are elevated due to the presence of hydrocarbons.


Richard Meissner
Chemist

Certification # E757
Page 2 of 2


Donna Allsup
Laboratory Director



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CERTIFICATE OF ANALYSIS

ICAP Metals

Report # F189-07
Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/12/94
Date Received: 07/08/94
Date Started: 07/08/94
Date Completed: 07/12/94


Project # 94-3792

Project Name: Bob Lewis

Sample ID: #1-9'

Lab ID: F21286

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
7420	5.0	Lead	6
6010	0.5	Cadmium	ND
6010	1.0	Chromium	25
6010	2.5	Nickel	36
6010	2.5	Zinc	26


Ramiro Salgado
Chemist

Certification # E757


Donna Allsup
Laboratory Director



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CERTIFICATE OF ANALYSIS

BTEX & Gas

Report# F189-07

Semco

1217 S 7th Street

Modesto CA 95351

Date: 07/12/94

Date Received: 07/08/94

Date Started: 07/12/94

Date Completed: 07/12/94

Project# 94-3792

Project Name: Bob Lewis

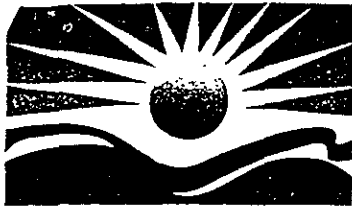
Sample ID: #2-12'6"

Lab ID: F21287

Method	Detection Limit	Analyte	Results
8020	5.0 $\mu\text{g/Kg}$	Benzene	ND $\mu\text{g/Kg}$
	5.0	Toluene	ND
	5.0	Ethyl Benzene	ND
	5.0	Total Xylenes	6.4
5030/LUFT	2.5 mg/Kg	Gasoline	ND mg/Kg

Richard Meissner
Chemist

Donna Allsup
Laboratory Director



GeoAnalytical Laboratories, Inc.

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Modesto, CA 95351

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CERTIFICATE OF ANALYSIS

TEPH

Report# F189-07

Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/20/94

Date Received: 07/08/94

Date Started: 07/19/94

Date Completed: 07/19/94

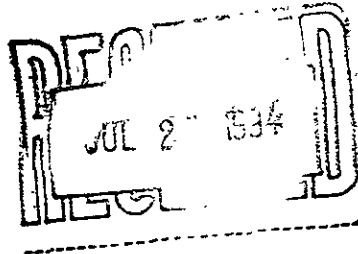
Project# 94-3792

Project Name: Bob Lewis

Sample ID: #2-12'6"

Lab ID: F21287

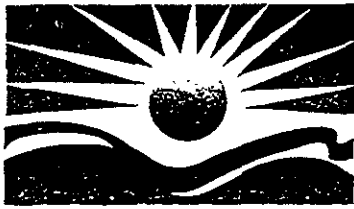
Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
3550 LUFT	5.0	Kerosene	ND
	5.0	Diesel	ND
	50	Motor Oil	ND



Richard Sereno
Richard Sereno
Chemist

Certification # E757

Donna Ailsup
Donna Ailsup
Laboratory Director



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

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CERTIFICATE OF ANALYSIS 8010

Report # F189-07

Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/22/94

Date Received: 07/08/94

Date Started: 07/22/94

Date Completed: 07/22/94

Project # 94-3792

Project Name: Bob Lewis

Sample ID: #2-12'6"

Lab ID: F21287

Method	Detection Limit µg/Kg	Analyte	Results µg/Kg
8010	5.0	Dichlorodifluoromethane	ND
	5.0	Chloromethane	ND
	5.0	Vinyl Chloride	ND
	5.0	Bromomethane	ND
	5.0	Chloroethane	ND
	5.0	Trichlorofluoromethane	ND
	5.0	1,1-Dichloroethene	ND
	5.0	Methylene Chloride	ND
	5.0	trans-1,2-Dichloroethene	ND
	5.0	1,1-Dichloroethane	ND
	5.0	Chloroform	ND
	5.0	1,1,1-Trichloroethane	ND
	5.0	Carbon Tetrachloride	ND
	5.0	1,2-Dichloroethane	ND
	5.0	Trichloroethene	ND
	5.0	1,2-Dichloropropane	ND
	5.0	Bromodichloromethane	ND
	5.0	Dibromomethane	ND
	5.0	2-Chloroethylvinyl ether	ND
	5.0	trans-1,3-Dichloropropene	ND
	5.0	cis-1,3-Dichloropropene	ND
	5.0	1,1,2-Trichloroethane	ND
	5.0	Tetrachloroethene	ND
	5.0	Dibromochloromethane	ND
	5.0	1,2-Dibromoethane	ND
	5.0	1,1,1,2-Tetrachloroethane	ND
	5.0	Chlorobenzene	ND
	5.0	Bromoform	ND
	5.0	1,1,2,2-Tetrachloroethane	ND
	5.0	1,2,3-Trichloropropane	ND
	5.0	Bromobenzene	ND
	5.0	2-Chlorotoluene	ND
	5.0	1,3-Dichlorobenzene	ND



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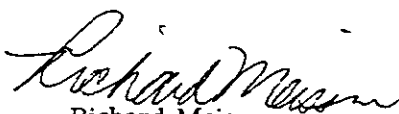
CERTIFICATE OF ANALYSIS 8010

Report #: F189-07

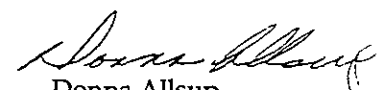
Sample ID: #2-12'6"

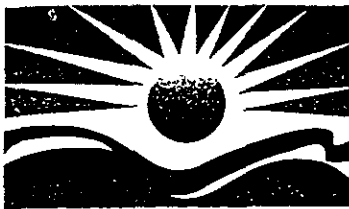
Lab ID: F21287

Method	Detection Limit µg/Kg	Analyte	Results µg/Kg
	5.0	1,4-Dichlorobenzene	ND
	5.0	1,2-Dichlorobenzene	ND


Richard Meissner
Chemist

Certification # E757
Page 2 of 2


Donna Allsup
Laboratory Director



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Modesto, CA 95351

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CERTIFICATE OF ANALYSIS

BTEX & Gas

Report # F189-07
Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/12/94
Date Received: 07/08/94
Date Started: 07/12/94
Date Completed: 07/12/94

Project # 94-3792

Project Name: Bob Lewis

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

Lab ID: F21288, F21289, F21290, F21291 Composite

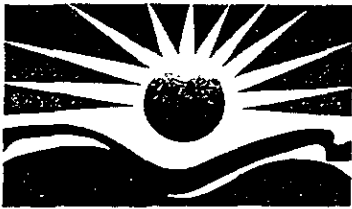
Method	Detection Limit	Analyte	Results
8020	100 $\mu\text{g}/\text{Kg}$	Benzene	ND $\mu\text{g}/\text{Kg}$
		Toluene	190
		Ethyl Benzene	1100
		Total Xylenes	2600
5030/LUFT	50 mg/Kg	Gasoline	310 mg/Kg

Although the hydrocarbon mixture present in this sample does not match our gasoline standard, it has been quantitated as gasoline since it is composed of hydrocarbons of similar carbon number.

Richard Meissner
Chemist

Donna Allsup
Laboratory Director

Certification # F757



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

Phone (209) 572-0900
FAX (209) 572-0916

CERTIFICATE OF ANALYSIS

TEPH

Report # F189-07

Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/12/94

Date Received: 07/08/94

Date Started: 07/11/94

Date Completed: 07/11/94

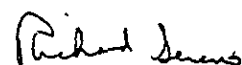
Project# 94-3792

Project Name: Bob Lewis

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

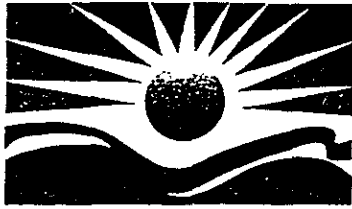
Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
3550 LUFT	5.0	Kerosene	ND
	5.0	Diesel	ND
	50	Motor Oil	100


Richard Sereno
Chemist

Certification # E757


Donna Allsup
Laboratory Director



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CERTIFICATE OF ANALYSIS

Report# F189-07
Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/13/94
Date Received: 07/08/94
Date Started: 07/11/94
Date Completed: 07/12/94

Project# 94-3792

Project Name: Bob Lewis

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
413.2	50	OIL & GREASE	130


Richard Sereno
Chemist

Certification # F757


Donna Allsup
Laboratory Director



GeoAnalytical Laboratories, Inc.

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Modesto, CA 95351

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CERTIFICATE OF ANALYSIS

8010

Report # F189-07

Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/22/94

Date Received: 07/08/94

Date Started : 07/22/94

Date Completed: 07/22/94

Project # 94-3792

Project Name: Bob Lewis

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit µg/Kg	Analyte	Results µg/Kg
8010	100	Dichlorodifluoromethane	ND
	100	Chloromethane	ND
	100	Vinyl Chloride	ND
	100	Bromomethane	ND
	100	Chloroethane	ND
	100	Trichlorofluoromethane	ND
	100	1,1-Dichloroethene	ND
	100	Methylene Chloride	ND
	100	trans-1,2-Dichloroethene	ND
	100	1,1-Dichloroethane	ND
	100	Chloroform	ND
	100	1,1,1-Trichloroethane	ND
	100	Carbon Tetrachloride	ND
	100	1,2-Dichloroethane	ND
	100	Trichloroethene	ND
	100	1,2-Dichloropropane	ND
	100	Bromodichloromethane	ND
	100	Dibromomethane	ND
	100	2-Chloroethylvinyl ether	ND
	100	trans-1,3-Dichloropropene	ND
	100	cis-1,3-Dichloropropene	ND
	100	1,1,2-Trichloroethane	ND
	100	Tetrachloroethene	ND
	100	Dibromochloromethane	ND
	100	1,2-Dibromoethane	ND
	100	1,1,1,2-Tetrachloroethane	ND
	100	Chlorobenzene	ND
	100	Bromoform	ND
	100	1,1,2,2-Tetrachloroethane	ND
	100	1,2,3-Trichloropropane	ND
	100	Bromobenzene	ND
	100	2-Chlorotoluene	ND
	100	1,3-Dichlorobenzene	ND



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

Phone (209) 572-0900
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CERTIFICATE OF ANALYSIS 8010

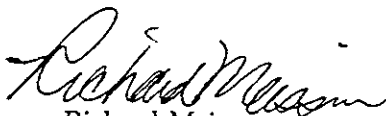
Report #: F189-07

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

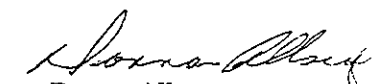
Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit µg/Kg	Analyte	Results µg/Kg
	100	1,4-Dichlorobenzene	ND
	100	1,2-Dichlorobenzene	ND

Detection limits are elevated due to the presence of hydrocarbons.


Richard Meissner
Chemist

Certification # E757
Page 2 of 2


Donna Allsup
Laboratory Director



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

Phone (209) 572-0900
FAX (209) 572-0916


CERTIFICATE OF ANALYSIS 8270

Report #: F189-07

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
8270	0.05	Acenaphthene	ND
	0.25	2,4-Dinitrophenol	ND
	0.25	4-Nitrophenol	ND
	0.05	Dibenzofuran	ND
	0.05	2,4-Dinitrotoluene	ND
	0.05	2,6-Dinitrotoluene	ND
	0.05	Diethylphthalate	ND
	0.05	4-Chlorophenyl-phenylether	ND
	0.05	Fluorene	ND
	0.25	4-Nitroaniline	ND
	0.25	4,6-Dinitro-2-methylphenol	ND
	0.05	N-Nitrosodiphenylamine	ND
	0.05	4-Bromophenyl-phenylether	ND
	0.05	Hexachlorobenzene	ND
	0.25	Pentachlorophenol	ND
	0.05	Phenanthrene	ND
	0.05	Anthracene	ND
	0.05	Di-n-butylphthalate	ND
	0.05	Fluoranthene	ND
	0.05	Pyrene	ND
	0.05	Butylbenzylphthalate	ND
	0.10	3,3'-Dichlorobenzidine	ND
	0.05	Benzo[a]anthracene	ND
	0.05	Bis(2-Ethylhexyl)phthalate	ND
	0.05	Chrysene	ND
	0.05	Di-n-octylphthalate	ND
	0.05	Benzo[b]fluoranthene	ND
	0.05	Benzo[k]fluoranthene	ND
	0.05	Benzo[a]pyrene	ND
	0.05	Indeno[1,2,3-c,d]pyrene	ND
	0.05	Dibenzo[a,h]anthracene	ND
	0.05	Benzo[g,h,i]perylene	ND


Richard Sereno
Chemist

Certification # E757
Page 2 of 2


Donna Allsup
Laboratory Director



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

Phone (209) 572-0900
FAX (209) 572-0916

CERTIFICATE OF ANALYSIS

8270

Report # F189-07

Date: 07/13/94

Semco
1217 S 7th Street
Modesto CA 95351

Date Received: 07/08/94

Date Started : 07/11/94

Date Completed: 07/12/94

Project # 94-3792

Project Name: Bob Lewis

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
8270	0.05	Phenol	ND
	0.05	Bis(2-Chloroethyl)ether	ND
	0.05	2-Chlorophenol	ND
	0.05	1,3-Dichlorobenzene	ND
	0.05	1,4-Dichlorobenzene	ND
	0.10	Benzyl Alcohol	ND
	0.05	1,2-Dichlorobenzene	ND
	0.05	2-Methylphenol	ND
	0.05	Bis(2-Chloroisopropyl)ether	ND
	0.05	4-Methylphenol	ND
	0.05	N-Nitroso-di-n-propylamine	ND
	0.05	Hexachloroethane	ND
	0.05	Nitrobenzene	ND
	0.05	Isophorone	ND
	0.05	2-Nitrophenol	ND
	0.05	2,4-Dimethylphenol	ND
	0.25	Benzoic Acid	ND
	0.05	Bis(2-Chloroethoxy)methane	ND
	0.05	2,4-Dichlorophenol	ND
	0.05	1,2,4-Trichlorobenzene	ND
	0.05	Naphthalene	ND
	0.10	4-Chloroaniline	ND
	0.05	Hexachlorobutadiene	ND
	0.10	4-Chloro-3-methylphenol	ND
	0.05	2-Methylnaphthalene	ND
	0.05	Hexachlorocyclopentadiene	ND
	0.05	2,4,6-Trichlorophenol	ND
	0.05	2,4,5-Trichlorophenol	ND
	0.05	2-Chloronaphthalene	ND
	0.25	2-Nitroaniline	ND
	0.05	Dimethylphthalate	ND
	0.05	Acenaphthylene	ND
	0.25	3-Nitroaniline	ND



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

Phone (209) 572-0900
FAX (209) 572-0916

CERTIFICATE OF ANALYSIS

ICAP Metals

Report # F189-07

Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/12/94

Date Received: 07/08/94

Date Started: 07/08/94

Date Completed: 07/12/94


Project # 94-3792

Project Name: Bob Lewis

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

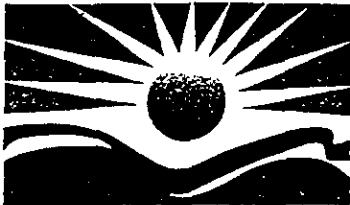
Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit mg/Kg	Analyte	Results mg/Kg
7420	5.0	Lead	8
6010	0.5	Cadmium	ND
6010	1.0	Chromium	32
6010	2.5	Nickel	29
6010	2.5	Zinc	75


Ramiro Salgado
Chemist

Certification # E757


Donna Allsup
Laboratory Director



GeoAnalytical Laboratories, Inc.

1031 Kansas Avenue
Modesto, CA 95351

Phone (209) 572-0900
FAX (209) 572-0916

CERTIFICATE OF ANALYSIS

Report # F189-07
Semco
1217 S 7th Street
Modesto CA 95351

Date: 07/12/94
Date Received: 07/08/94
Date Started: 07/08/94
Date Completed: 07/12/94

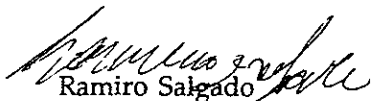
Project # 94-3792

Project Name: Bob Lewis

Sample ID: Spoils A, Spoils B, Spoils C, Spoils D

Lab ID: F21288, F21289, F21290, F21291 Composite

Method	Detection Limit	Analyte	Results
9040	NA NA	Corrosivity (pH)	6.94 NA
1010	70 °F.	Ignitability	>230 °F.
ASTM 5058L	NA NA	Reactive towards water	ND NA
ASTM 5058L	NA NA	Reactivity towards acid	ND NA
ASTM 5058L	NA NA	Reactivity towards base	ND NA
9010	0.25 mg/Kg	Cyanide	ND mg/Kg
9030	1.0 mg/Kg	Sulfide	ND mg/Kg


Ramiro Salgado
Chemist

Certification # E757


Donna Allsup
Laboratory Director

GeoAnalytical Laboratories, Inc.

1031 Kansas Ave., Suite C
Modesto, California 95351

Phone (209) 572-0900

Fax #(209) 572-0916

CHAIN OF CUSTODY

C6768

Client SEMCO
Address 1217 S. 7th St.
MODESTO, CA. Zip 95307

Phone 524-9653
CC to: _____

PROJECT ID				No. of containers	ANALYSIS							REMARKS
BOB LEWIS 94-3792					TPH-G	TPH-D	BTEX	TOG	I.C.P.	TOTAL LEAD	RCT	
SAMPLED BY: (signature) <u>James Peterson</u>				Sample ID								
Date	Time	sample type										
		Grab	Comp.									
7/8	1:37	✓		#1-9'	X	X	X	X	X	X		F21286
7/8	1:52	✓		#2-12'6"	X	X	X	X	X	X	X-R	F21287
7/8	2:00	✓		SPOILS A	X	X	X	X	X	X		F21288
7/8	2:01	✓		SPOILS B	X	X	X	X	X	X	} COMPOSITE A,B,C,D AS ONE	F21290
7/8	2:02	✓		SPOILS C	X	X	X	X	X	X		F21291
7/8	2:03	✓		SPOILS D	X	X	X	X	X	X		F21291
<p>As/qa ADP Per CV</p> <p>TEPH Diesel Motor Oil Kerosene</p>				<p>on all samples DU Drug (Lead) add 800 regular turn around 7/8/94 Cm</p>							<p>* Run TOTAL-LEAD ON SAMPLE #2 AT 12'6" ONLY IF SAMPLE #1 AT 9' EXCEEDS TEN TIMES THRESHOLD LIMIT CONCENTRATION</p>	

Relinquished by (signature): <u>James Peterson</u>	Date 7/8/94	Time 6:00	Received by (signature): <u>Fred Stone</u>	Date 7/8/94	Time 6:00
Relinquished by (signature): <u>Fred Stone</u>	Date 7/8/94	Time 6:25	Received by (signature): <u>Michelle Almy</u>	Date 7/8/94	Time 6:26
Relinquished by (signature):	Date	Time	Received by (signature):	Date	Time
Relinquished by (signature):	Date	Time	Received by (signature):	Date	Time
Relinquished by (signature):	Date	Time	Received by (signature):	Date	Time

Site Time:	Driving Time:
Start: Finish: Total Hours:	Start: Finish: Total Hours:

Mileage _____ Approved By _____

LAB Report #

GeoAnalytical Laboratories, Inc.

1031 Kansas Ave., Suite C
Modesto, California 95351

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

CHAIN OF CUSTODY

C6768

Client SEMCO
Address 1217 S. 7th St.
MODESTO, CA. Zip 95307

Phone 524-9653
CC to: _____

PROJECT ID			No. of containers	ANALYSIS								REMARKS
BOB LEWIS 94-3792				TPH-G	TPH-D	BTEX	TOB	LCAP	8210	TOTAL 5 METALS	RCI	
Date	Time	sample type Grab Comp.	Sample ID									
7/8	1:37	✓	#1-9'	1	X	X	X	X	X	X	X	F21286
7/8	1:52	✓	#2-12'6"	1	X	X	X	X	X	X	X	F21287
7/8	2:00	✓	SPOILS A	1	X	X	X	X	X	X	X	F21288
7/8	2:01	✓	SPOILS B	1	X	X	X	X	X	X	X	COMPOSITE A,B,C,D AS ONE F21290
7/8	2:02	✓	SPOILS C	1	X	X	X	X	X	X	X	
7/8	2:03	✓	SPOILS D	1	X	X	X	X	X	X	X	
											* Run TOTAL LEAD ON SAMPLE #2 AT 12'6" ONLY IF SAMPLE #1 AT 9' EXCEEDS TEN TIMES THRESHOLD LIMIT CONCENTRATION	

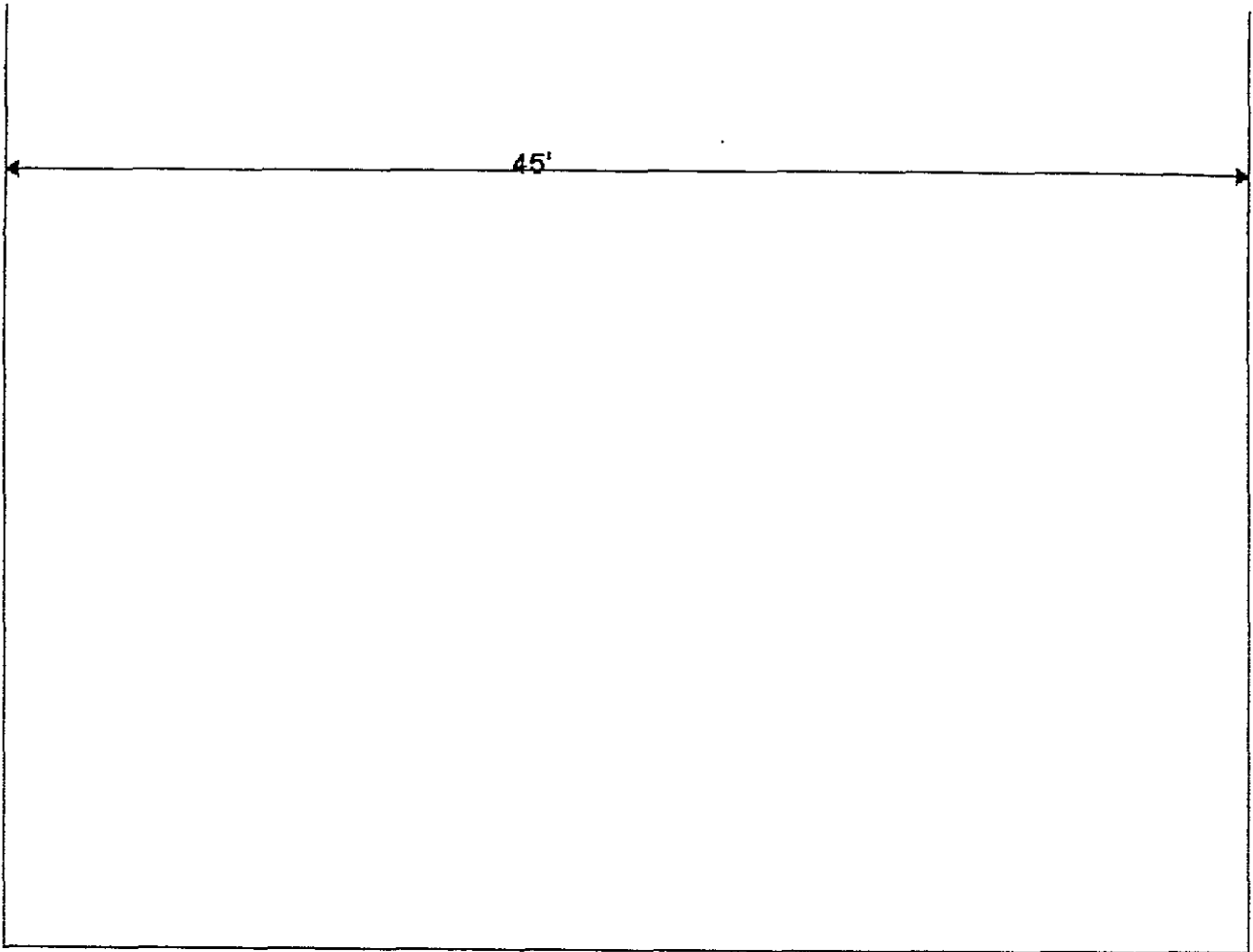
Relinquished by (signature): <i>James Peterson</i>	Date: 7/8/94	Time: 6:00	Received by (signature): <i>Fred Stone</i>	Date: 7/8/94	Time: 6:00 PM
Relinquished by (signature): <i>Fred Stone</i>	Date: 7/8/94	Time: 6:25	Received by (signature): <i>Chris Albrey</i>	Date: 7/8/94	Time: 6:26 PM
Relinquished by (signature):	Date:	Time:	Received by (signature):	Date:	Time:
Relinquished by (signature):	Date:	Time:	Received by (signature):	Date:	Time:
Relinquished by (signature):	Date:	Time:	Received by (signature):	Date:	Time:

Site Time:	Driving Time:		
Start: Finish: Total Hours:	Start: Finish: Total Hours:		

Mileage _____

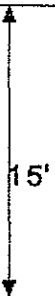
Approved By _____

LAB Report #



VENT

40



SIDEWALK
SPOILS



#1- AT 9'
#2- at 12'6"

BUENA VISTA AVENUE



NOT TO SCALE

S E M C O

**801 BUENA VISTA AVE
ALAMEDA**

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

Project Specialist (print)

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

By 6-2-94 Date 6/2/94

ACCEPTED

Underground Storage Tank Closure Permit Application

Alameda County Division of Hazardous Materials
 80 Swan Way, Suite 200,
 Oakland, CA 94621
 Telephone: (510) 271-4320

These closure/removal plans have been received and found to be acceptable and essentially meet the requirements of State and Local Health Laws. Changes to your closure plans 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 for construction/destruction. One copy of the accepted plans must be on the job and available to all contractors and craftsmen involved with the removal. Any changes or alterations of these plans and specifications must be submitted to this Department and to the Fire and Building Inspections Department to determine if such changes meet the requirements of State and local laws.

Notify this Department at least 72 hours prior to the following required inspections: *

- _____ Removal of Tank(s) and Piping
- _____ Sampling
- _____ Final Inspection

Issuance of a) permit to operate, b) permanent site closure, is dependant on compliance with accepted plans and all applicable laws and regulations.

*THERE IS A FINANCIAL PENALTY FOR NOT OBTAINING THESE INSPECTIONS

Contact Specialist: REVELEND
CHRIS JONAS
271-4320

[Handwritten Signature]
 415 44373

UNDERGROUND TANK CLOSURE PLAN

*** Complete according to attached instructions ***

1. Business Name Residence Power Fire House
 Business Owner _____
2. Site Address 801 Buena Vista Avenue
 City Alameda Zip 94501 Phone -
3. Mailing Address 499 Seaport Court, #302
 City Redwood City, CA Zip 94063 Phone (415) 364-2400
Val David Taylor, Trustee of the Milton H. Price & Violet G.
4. Land Owner Price Revocable Trust, Trust B., c/o Bob Lewis
 Address 499 Seaport Crt., #302 City, State Redwood City CA Zip 94063
5. Generator name under which tank will be manifested _____
Bob Lewis, Attorney for Trust

EPA I.D. No. under which tank will be manifested CAC 000740088

SEMCO

JUN 15 1994

Received

B 94-0711

OWNER COPY

6. Contractor SEMCO
Address 1741 Leslie Street
City San Mateo, CA 94402 Phone (415) 572-8033
License Type A, B, & C-61/D-40 ID# 449864
HAZ MAT

7. Consultant N/A
Address _____
City _____ Phone _____

8. Contact Person for Investigation
Name Chuck Kiper Title Vice-President
Phone (415) 572-8033

9. Number of tanks being closed under this plan 1
Length of piping being removed under this plan undetermined
Total number of tanks at facility 1

10. State Registered Hazardous Waste Transporters/Facilities (see instructions).

** Underground tanks are hazardous waste and must be handled **
as hazardous waste

a) Product/Residual Sludge/Rinsate Transporter

Name Allied Petroleum EPA I.D. No. CAL 000112314
Hauler License No. 1168 License Exp. Date 4/30/95
Address 1217 7TH Street
City Modesto State CA Zip 95351

b) Product/Residual Sludge/Rinsate Disposal Site

Name Refineriies Services EPA I.D. No. CAD083166728
Address 13331 West Highway 33
City Patterson State CA Zip 95363

c) Tank and Piping Transporter

Name RHT Trucking EPA I.D. No. CAL 000112413
Hauler License No. 2753 License Exp. Date 4/30/95
Address 1217 7TH Street
City Modesto State CA Zip 95351

d) Tank and Piping Disposal Site

Name Erickson EPA I.D. No. CAD009466392
Address 255 Parr Blvd.
City Richmond State CA Zip 94801

11. Experienced Sample Collector

Name Chuck Kiper
Company SEMCO
Address 1741 Leslie Street
City San Mateo State CA Zip 94402 Phone (415)572-8033

12. Laboratory

Name Superior Analytical
Address 1555 Burke Unit I
City San Francisco State CA Zip 94124
State Certification No. 1332 & 319

13. Have tanks or pipes leaked in the past? Yes [] No [X]

If yes, describe. _____

14. Describe methods to be used for rendering tank inert

- High pressure hot water detergent wash.
- 20 lbs. per 1000 gallons dry ice.

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 plugged.

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

15. Tank History and Sampling Information

Tank		Material to be sampled (tank contents, soil, ground-water, etc.)	Location and Depth of Samples
Capacity	Use History (see instructions)		
200	waste oil	soil/water if encountered	2 ft. below tank in native soil

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

Excavated/Stockpiled Soil	
Stockpiled Soil Volume (Estimated) Anywhere from approx. 25 to 100 cy	Sampling Plan Soil samples taken from the tank excavation will be collectd, placed in brass tubes, sealed with foil, Teflon caps, sealed with approved tape, placed on ice, transported to state certified lab under chain of custody and analyzed for constituents of tank.

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

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.

Contaminant Sought	EPA, DHS, or Other Sample Preparation Method Number	EPA, DHS, or Other Analysis Method Number	Method Detection Limit
Waste and Used Oil or Unknown (All analyses must be completed and submitted)	TPH G	GCFID(5030)	TPH G GCFID(5030)
	TPH D	GCFID(3550)	TPH D GCFID(3510)
	TPH AND BTX&E	8260	
	O & G	5520 D & F	O & G 5520 C & F
	BTX&E	8020 or 8240	BTX&E 602, 624 or 8260
	CL HC	8010 or 8240	CL HC 601 or 624
ICAP or AA TO DETECT METALS: Cd, Cr, Pb, Zn, :			
METHOD 8270 FOR SOIL OR WATER TO DETECT:			
	PCB*		PCB
	PCP*		PCP
	PNA		PNA
	CREOSOTE		CREOSOTE

* If found, analyze for dibenzofurans (PCBs) or dioxins (PCP)

--	--	--	--

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

18. Submit Worker's Compensation Certificate copy

Name of Insurer Golden Eagle Insurance Company

19. Submit Plot Plan (See Instructions)

20. Enclose Deposit (See Instructions)

21. Report any leaks or contamination to this office within 5 days of discovery. The report shall be made on an Underground Storage Tank Unauthorized Leak/Contamination Site Report form. (see Instructions)

22. Submit a closure report to this office within 60 days of the tank removal. This report must contain all the information listed in item 22 of the instructions.

I declare that to the best of my knowledge and belief 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 an approval from the Department of Environmental Health and that no work is to begin on this project until this plan is approved.

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

I understand that all work performed during this project will be done in compliance with all applicable OSHA (Occupational Safety and Health Administration) requirements concerning personnel health and safety. 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 assumed by the County of Alameda.

Once I have received my stamped, accepted closure plan, I will contact the project Hazardous Materials Specialist at least three working days in advance of site work to schedule the required inspections.

Signature of Contractor

Name (please type) Chuck Kiper

Signature *Chuck Kiper*

Date 6-1-94

Signature of Site Owner or Operator

Name (please type) Val David Taylor, Trustee of the Milton H. Price and Violet G. Price Revocable Trust, Trust B

Signature *Robert J. Lewis*
By Robert J. Lewis, Attorney for Trust

Date June 1, 1994

CITY OF ALAMEDA
 CENTRAL PERMITS OFFICE
 2263 Santa Clara Ave. Room 204
 Alameda, CA 94501

Permit No: B94-0711
 Status: APPROVED

Page 1 of 1
 06/22/94 15:07

JOB ADDRESS : 801 BUENA VISTA AVE
 PERMIT TYPE : RESIDENTIAL BUILDING PERMIT
 Parcel number : 073 -0410-087-00

Applied : 06/20/94
 Approved : 06/22/94
 Fina! :
 EXPIRES :
 Class code : 434
 Valuation: 4,980

Owner : (FLANDERS JOHN A & KAREN H TRS)
 1307 BAY ST
 ALAMEDA CA 94501 **WRONG INFO**

HOURS OF CONSTRUCTION
 MONDAY - FRIDAY 7 A.M. TO 7 P.M.
 SATURDAY & SUNDAY 8 A.M. TO 5 P.M.

Applicant : SEMCO
 1741 LESLIE ST
 SAN MATEO, CA 94403
 572-8033

Mailed

 Signature

Project Title : REMOVAL UNDERGROUND TANK
 Project Desc. : REMOVAL UNDERGROUND 200 GALLON TANK

CONTRACTOR : SEMCO Lic. C 449864 572-8033
 1741 LESLIE ST
 SAN MATEO, CA 94403

Fee description	Units	Fee/Unit	Ext fee	Data
Permit Filing Fee			11.40	Y
Building Permit Fee			79.20	Y
Assembly Bill 941			5.00	Y
S.M.I.P50	Y
Fire Dept....(Enter Amount).....	180.00		180.00	
Micro-fiche Fee	41.80		41.80	
*** Fees Required ***		Fees Collected & Credits		***

Account No.	Receipt No.	Date	Payment
001-300-4240-3745	R9402514	06/22/94	11.40
001-300-4220-3340	R9402514	06/22/94	79.20
001-300-4240-3305	R9402514	06/22/94	5.00
001-220-0000-2259	R9402514	06/22/94	.50
310-300-9081-3726	R9402514	06/22/94	180.00
001-300-4240-3792	R9402514	06/22/94	41.80
TOTAL THIS DATE		*****	317.90
Fees: 317.90			
Adjustments: .00		Total Credits:	.00
Total Fees: 317.90		Total Payments:	317.90
		Balance Due:	.00

FOR INSPECTIONS CALL: BUILDING 248-4554 (8:00-10:00 A.M.)
 PLUMBING & MECHANICAL 248-4563 (8:30-10:00 A.M.)
 ELECTRICAL 248-7195 (8:00-10:00 A.M.)
 OR 248-1398 (8:00-10:00 A.M.)

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

City of Alameda

DATE 6/22/94 VALUATIONS 4980- BLDG. PERMIT # 94-0711 ELEC. PERMIT # _____
MECH. PERMIT # _____
PLBG. PERMIT # _____

FORMS _____
REQUIRED BEFORE POURING CONCRETE

VAULT TOILET _____

PRELIMINARY GROUND PLUMBING _____

FINAL GROUND PLUMBING _____

ROUGH ELECTRIC _____

ROUGH PLUMBING _____

ROUGH HEATING & VENTILATING _____

SUB FLOOR _____

FRAME _____

INSULATION _____

JOB Removal Underground 200 Gallon

ADDRESS 301 Bernal Vista Ave. 2000

OWNER Alameda

CONTRACTOR Samco

ROBERT L. WARNICK BY [Signature]
BUILDING OFFICIAL

INTERIOR LATH _____
REQUIRED BEFORE PLASTERING OR TAPING

EXTERIOR LATH _____
REQUIRED BEFORE STUCCO

DESIGN REVIEW _____

INSULATION CERTIFICATE _____

TRACT CONDITIONS _____

P.U.D. CONDITIONS _____

FINAL ELECTRIC _____

FINAL - FIRE DEPT. _____

FINAL PLUMBING _____

FINAL HEATING & VENTILATING _____

FINAL BUILDING _____

ABOVE APPROVALS REQUIRED BEFORE INTERIOR LATHING OR COVERING

DO NOT CALL FOR FINAL INSPECTION UNTIL OTHER ITEMS HAVE BEEN ISSUED

DO NOT OCCUPY STRUCTURE UNTIL CERTIFICATION OF OCCUPANCY HAS BEEN ISSUED.
FOR CERTIFICATE OF OCCUPANCY TO BE ISSUED, A COPY OF HARD CARD WITH ALL FINALS
NEEDS TO BE FILED WITH THE CENTRAL PERMIT OFFICE.

REMARKS _____

FOR INSPECTIONS CALL 24 HOURS IN ADVANCE:
ELECTRICAL — 748-3995 OR 748-3996 (8:00-10:00 A.M.)
PLUMBING & MECHANICAL — 748-4563 (8:30-10:00 A.M.)
BUILDING — 748-4564 (8:30-10:00 A.M.)

92863884
 IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

UNIFORM HAZARDOUS WASTE MANIFEST		1 Generator's US EPA ID No. CACD00074100818		Manifest Document No 41317912		2 Page 1 1 of 1		Information in the shaded areas is not required by Federal law					
3. Generator's Name and Mailing Address Val David Taylor, Trustee of The Milton H. Price & Violet G. Price Revocable Trust, Trust B c/o Bob Lewis				B. State Generator's ID 92863884									
4. Generator's Phone (499 Seaport Ct #302, RWC CA 94063)				C. State Transporter's ID 92863884									
5. Transporter 1 Company Name (515) 364-25400 Dexanna, Ltd.				D. Transporter's ID CAD982438566		E. State Transporter's ID 92863884							
7. Transporter 2 Company Name				8. US EPA ID Number		F. Transporter's Phone							
9. Designated Facility Name and Site Address Erickson, Inc. - 255 Parr Blvd. Richmond, California 94801				10. US EPA ID Number CAD009466392		G. State Facility's ID CAD009466392							
H. Facility's Phone (510) 235-1393													
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers		13. Total		14. Unit			
a. Waste Empty Storage Tank Non-RCRA Hazardous Waste Solid						No. 001 Type TP		Quantity 0.0287		Wt/Vol P			
b.										15. Waste Number 512			
c.										EPA/Other			
d.										State			
										EPA/Other			
										State			
										EPA/Other			
Additional Descriptions for Materials Listed Above #15082 Tank has been inerted with 15 lbs Dry Ice per 1000 gallons						K. Handling Codes for Wastes Listed Above 01							
15. Special Handling Instructions and Additional Information Keep away from sources of ignition. Site Location: 801 Buena Vista - Alameda, Calif. 24 Hr. Contact Name: Bob Lewis - Phone (415) 364-24													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.													
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name JAMES ARCHERSON (SEMCO) BOB LEWIS				Signature <i>James Archerison (SEMCO) BOB LEWIS</i>				Month 07		Day 08		Year 89	
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name James P. Cox				Signature <i>James P. Cox</i>				Month 07		Day 08		Year 89	
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name				Signature				Month		Day		Year	
19. Discrepancy Indication: State None													
20. Facility Owner or Operator Name and Address KAREN KUFFIN				Signature <i>Karen Kuffin</i>				Month 07		Day 08		Year 89	

DO NOT SIGN BELOW THIS LINE

AUG - 1 1994

RECEIVED

DAY OR NIGHT
TELEPHONE
(510) 235-1393

CERTIFICATE CERTIFIED SERVICES COMPANY

255 Parr Boulevard • Richmond, California 94801

NO. 22585

CUSTOMER
SEMCO
JOB NO.
85454

FOR: ERICKSON, INC. TANK NO. 14082

LOCATION: RICHMOND DATE: 07/19/94 TIME: 08:05:29

SEMCO
AUG - 1 1994
received

TEST METHOD VISUAL GASTECH/1314 SMPN LAST PRODUCT UO

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 287 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.

ERICKSON INC. HAS THE APPROPRIATE PERMITS FOR, AND HAS ACCEPTED THE TANK
SHIPPED TO US FOR 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 permissible 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 *K. K. K.* TITLE *DS* INSPECTOR

This Shipping Order must be legibly filled in, in Ink, in Indelible Pencil, or in Carbon and retained by the Agent.

Bob Lewis
801 Buena Vista

Dexanna, Ltd.
Carrier

Shipper's No. Job # *94-3792*
Agent's No. *0651*

RECEIVE, subject to the classifications and tariffs in effect on the date of the issue of this Shipping Order,

at Alameda, California 7-8 19 94 from Semco

The property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown) marked, consigned and destined as shown below, which said company (the word company being understood throughout the contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its own railroad, water line, highway route or routes, or within the territory of its highway operations, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the conditions not prohibited by law, whether printed or written herein contained including the conditions on back hereof, which are hereby agreed to by the shipper and accepted for himself and his assigns.

(Mail or street address of consignee—For purposes of notification only)

Consigned to Erickson, Inc. 255 Parr Blvd.

Destination Richmond, State of Calif. Zip Code 94801 County of Contra Costa

Routing Dexanna, Ltd. Delivering Carrier Dexanna, Ltd. Vehicle or Car Initial 1 No. _____

Collect On Delivery

\$ _____ and remit to: _____

C. O. D. charge to be paid by { Shipper Consignee

Street _____ City _____ State _____

No. Packages	Description of Articles, Special Marks, and Exceptions	*Weight (Sub to Cor.)	Class or Rate	Check Column
1	Waste Empty Storage Tank NON-RCRA Hazardous Waste Solid. Manifest # <u>92863884</u> Tank # <u>14082</u> Loading Time 13:00 to <u>13:45</u> - <u>3/4 Hr.</u>	200 lbs.		

Subject to Section 7 of conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statements

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 apply to prepayment of the charges on the property described hereon

Agent or Cashier

Per _____ (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 shall state whether it is "carrier's or shipper's weight" NOTE—Where the rate is dependent on value shippers are required to state specifically in writing the agreed or declared value of the property

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

Semco Shipper, Per Juanita [Signature] Dexanna, Ltd. Agent must detach and retain this Shipping Order and must sign the Original Bill of Lading.

Permanent post-office address of shipper,

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

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

93391414

GENERATOR FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. C A C 0 0 0 0 7 4 0 0 9 R	Manifest Document 911414	2. Page 1 1 of 1	Information in the shaded areas is not required by Federal law.			
3. Generator's Name and Mailing Address BOB LEWIS 499 SEAPORT CT. #302 REDWOOD CITY, CA 94063			4. Generator's Phone (415) 364-2400		5. State Manifest Document Number 93391414			
5. Transporter 1 Company Name ALLIED PETROLEUM		6. US EPA ID Number C A L I 0 0 0 1 1 2 3 1 4		6. State Transporter ID 43835				
7. Transporter 2 Company Name		8. US EPA ID Number		7. State Transporter ID (209) 576-8500				
9. Designated Facility Name and Site Address ENVIROPUR WEST 10331 N HWY 33 PATTERSON, CA 95363			10. US EPA ID Number C A D 0 8 3 1 9 6 7 2 8		10. State Facility ID 81616			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. <i>NON RCRA Hazardous waste Liquid</i>			12. Containers		13. Total Quantity 6			
			No. Type			14. Unit G		
			001 TT 00080				15. Waste Number 223	
								State EPA/Other
		State EPA/Other						
			State EPA/Other					
J. Additional Descriptions for Materials Listed Above <i>Water 90%</i> <i>oil 10%</i>				K. Handling Codes for Wastes Listed Above <i>01</i>				
15. Special Handling Instructions and Additional Information USE APPROPRIATE PROTECTIVE GEAR DESIGNATED FACILITY EMERGENCY CONTACT # (300) 874-4444 GENERATOR EMERGENCY CONTACT # (415) 364-2400 PICK-UP AT: 801 BUENA VISTA ALHAMBRA, CA								
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.								
Printed/Typed Name <i>William J. ...</i>		Signature <i>William J. ...</i>		Month Day Year 07 22 94				
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name <i>Colin Keller</i>		Signature <i>Colin Keller</i>		Month Day Year 07 22 94				
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year				
19. Discrepancy Indication Space								
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name <i>...</i>								
Printed/Typed Name		Signature <i>...</i>		Month Day Year 07 22 94				

DO NOT WRITE BELOW THIS LINE.

ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

80 Swan Way, #200
Oakland, CA 94621
(415) 271-4320

Hazardous Materials Division Inspection Form

Site ID# _____ Site Name Residence Today's Date 7/18/94
 Site Address 801/801 Buena Vista EPA ID# _____
 City Alameda Zip 94501 Phone _____

MAX Amt. Stored > 500lbs/55g/200cf? Y N
 Hazardous Waste generated per month? _____

Inspection Categories:

- I. Haz. Mat/Waste GENERATOR/TRANSPORTER
- II. Business Plans, Acute Hazardous Materials
- III. Underground Tanks

The marked items represent violations of the Calif. Administration Code (CAC) or the Health & Safety Code (HS&C)

LA GENERATOR (Title 22)

- | | |
|-------------------------------|---------|
| — 1. Waste ID | 66471 |
| — 2. EPA ID | 66472 |
| — 3. > 90 days | 66508 |
| — 4. Label dates | 66508 |
| — 5. Biennial | 66493 |
| Manifest | |
| — 6. Records | 66492 |
| — 7. Correct | 66484 |
| — 8. Copy sent | 66492 |
| — 9. Exception | 66484 |
| — 10. Copies Rec'd | 66492 |
| Misc. | |
| — 11. Treatment | 66371 |
| — 12. On-site Disp. (H.S.&C.) | 26189.5 |
| — 13. Ex Haz. Waste | 66570 |
| Prevention | |
| — 14. Communications | 67121 |
| — 15. Aisle Space | 67124 |
| — 16. Local Authority | 67126 |
| — 17. Maintenance | 67120 |
| — 18. Training | 67105 |
| Conf. Agency | |
| — 19. Prepared | 67140 |
| — 20. Name List | 67141 |
| — 21. Copies | 67141 |
| — 22. Emg. Coord. Trng. | 67144 |
| Containers, Tanks | |
| — 23. Condition | 67241 |
| — 24. Compatibility | 67242 |
| — 25. Maintenance | 67243 |
| — 26. Inspection | 67244 |
| — 27. Buffer Zone | 67246 |
| — 28. Tank Inspection | 67259 |
| — 29. Containment | 67245 |
| — 30. Safe Storage | 67261 |
| — 31. Freeboard | 67257 |

Comments:

one 780gal bare steel tank. Used for water but
 Main also ~~was~~ ^{was} used for gasoline storage / w.v.
 Installed 1925 by C.L. Rickker for
 gasoline (sidewalk pump)
 LEL 0% O₂ 1% attend. - S.M. McKinley
 Some green staining of stockpiled soil

(Handwritten diagram: A rectangular box with 'Tank' written above it and 'Buena Vista' written to its right with an arrow pointing towards the box.)

Rust / corrosion + some pitting but no obvious
 through holes
 Handed by ~~Truckman~~ to Truckson
 bottom of tank at 7'

① Soil sample collected at 9' - showed green stain w/
 weathered gasoline odor. Mod odor from pit
 Analyzed for TPH-G, TPH-D, TOG, BTEX, chlorinated
 hydrocarbons, metals (Cd, Cr, Pb, Zn, Ni) and
 semi-volatile organics

② Soil sample at 12'-6" - moist soil sus. staining
 to come into pit - Analyzed for TPH-G, BTEX + total PAH.
 If pit fills w/ 1" of rain, take grab sample for
 TPH-G and BTEX and total PAH

LB TRANSPORTER (Title 22)

- | | |
|-----------------------------|-------|
| — 32. Applic./Insurance | 66428 |
| — 33. Comp. Cert./CHP Insp. | 66448 |
| — 34. Containers | 66465 |
| Manifest | |
| — 35. Vehicles | 66465 |
| — 36. EPA ID #s | 66531 |
| — 37. Correct | 66541 |
| — 38. HW Delivery | 66543 |
| — 39. Records | 66544 |
| Conf. Agency | |
| — 40. Name/ Covers | 66545 |
| — 41. Recyclables | 66803 |

Rev 6/88

Contact: _____ Title: Supervisor Inspector: Gene (M)
 Signature: [Signature] Signature: [Signature]

SEMCO ENVIRONMENTAL CONTRACTORS

SAN MATEO - (800)831-2344 (415)572-8033
 MODESTO - (800)585-9293 (209)524-9653

UST CLOSURE INSPECTION WORKSHEET

801 Buena Vista, Alameda Bob Lewis 94-3792
 UST SITE ADDRESS BUSINESS NAME JOB #
Larry or Scott Cpt McKinley 7-8-94
 ENV. HEALTH INSP. FIRE INSP. DATE

	Tank ID #	Tank Volume	Date Tank Closed
1	14082	287	7-8-94
2			
3			
4			
5			
6			

NOTES

Tank appeared to be a previously used gas tank. It had a suction pipe that went to a previous island. First sample at 9' was sent. 2nd sample at 12'6" had no odor.

UST CONDITION	TANK #	1					
	LELOKD	Y					
	PRODUCT FREE	Y					
	HOLES/PITS	N					
	TANK CUT/CLEANED	Y					
SOIL CON. DITION	RUST/SCALES	N					
	VAPOR	Y					
GROUND WATER	DISCOLORATION	Y					
	SHEEN	N					
ANALYTICALS REQUESTED	FLOATING PRODUCT	N					
	TPH GAS	X					
	TPH DIESEL	X					
	TOTAL OIL AND GREASE	X					
	BTXLE (8020)	X					
	TOTAL LEAD	X					
	CI HC (8010)						
	8010 & 8020 of 8240	X					
	8270						
Cs, Cr, Pb, Zn, Ni	X						

PROJECT MANAGER

TANK MANIFEST #

DEPTH OF EXCAVATION

92863884
 LIQUID MANIFEST #

DIMENSION OF EXCAVATION

DEPTH TO GROUNDWATER

8'
 5'x6'

12'

JOB SITE SURVEY - EVALUATION

1) UTILITIES

a) Underground

1: Is area marked for USA: YES: X NO: _____
2: Are utilities marked: YES: ~~X~~ NO: X

THER IS A UNKNOWN ON WEST EDGE OF 1400
PROBABLY STREET
LIG

b) Utilities overhead

1: Are any present: YES: _____ NO: X
2: Will ay affect work: YES: _____ NO: _____
3: If any- define: _____

2) TRAFFIC PATTERN

a) Excavated soils impact: YES: X NO: _____
1: If yes, is alternate area available, if so, describe: _____

b) Imported Backfill impact: YES: X NO: _____
1: If yes describe alternate area available: _____

3) TRUCK ACCESS

a) 10 wheel dump: OK
b) 18 wheel dump: OK
c) Transfer Dump: OK

4) RAINY WEATHER CONDITION

a) Are downspouts, gutters, etc., in area of excavation
YES: _____ NO: X
If yes, describe method of diversion: _____

b) Gutter, curblin intrusion: YES: _____ NO: X
If yes, describe method of diversion: _____

c) Surface runoff or sheetflow: YES: _____ NO: X
If yes, describe method of diversion: _____

5) IF CONTAMINATION IS PRESENT, DETERMINE GROUNDWATER DEPTH: 12'

a) Any nearby creeks, canals or sloughs: YES: _____ NO: X
If yes, describe where in relation to work and approximate depth to H20: _____

b) Ground water monitoring wells on neighboring properties:
YES: _____ NO: X
If yes, what is the street address and facility name: _____

c) Is there a private well on subject property: YES _____ NO X
If yes, give exact location of well: _____

6) SOIL CONSISTENCY

a) Clayey: YES _____ NO _____
b) Sand: YES X NO _____
c) Silty sand: YES X NO _____
d) Bay mud: YES _____ NO _____
e) Rocky: YES _____ NO _____

f) Describe any or other soil conditions: _____

DAILY SAFETY BRIEFING REPORT

PROJECT # 4-3792 DATE 7-8-94 TIME 7:30
PROJECT NAME Bob Lewis
PROJECT LOCATION 801 Buena Vista, Alameda
CLIENT/ADDRESS _____
PROJECT ACTIVITY Tank Removal

SAFETY TOPICS

CHEMICAL HAZARDS: Benzene, Toluene, Xylene, Ethyl Benzene, Freon, Diesel, Waste Oil, Petroleum Hydrocarbons.

PHYSICAL HAZARDS: Open excavation, debris piles, exposed piping, cave-ins, moving equipment, electrical shock.

RESPIRATORY PROTECTIVE EQUIPMENT: Half-face respirator with organic vapor cartridges if necessary.

SAFETY/PERSONAL PROTECTIVE EQUIPMENT/CLOTHING: (List specifically for each activity) - Hard hats, steel toe shoes, safety glasses, uniform shirt, protective gloves.

SPECIFIC INSTRUCTIONS: No smoking, eating, drinking, or chewing within 25' of the excavation, wash hands before doing any of the above.

HOSPITAL/CLINIC Alameda Hospital PHONE 510 522 3700
HOSPITAL ADDRESS 2070 Clinton Ave, Alameda
PARAMEDIC 911 FIRE DEPT. 911 POLICE 911

EMERGENCY PROCEDURES: Treat minor injuries on site, transport victim to hospital if necessary.

ATTENDEES

NAME (Please Print)

NAME (Signature)

James McRison
BAAD Cupid to hamse.

[Signature]
[Signature]

MEETING CONDUCTED BY _____

SUPERVISOR _____

Tank
Removal
Page 13 94-379

Bob Lewis

12.0 Signatures & Acknowledgments:

I acknowledge having read and understand the preceding Health & Safety Plan:

James Atkinson 7-8-94
Signature Date

Signature Date

Brady [Signature] 7-8-94
Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

Signature Date

UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE (LEAK) / CONTAMINATION SITE REPORT

EMERGENCY <input type="checkbox"/> YES <input type="checkbox"/> NO		HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? <input type="checkbox"/> YES <input type="checkbox"/> NO		FOR LOCAL AGENCY USE ONLY I HEREBY CERTIFY THAT I HAVE DISTRIBUTED THIS INFORMATION ACCORDING TO THE DISTRIBUTION SHOWN ON THE INSTRUCTION SHEET ON THE BACK PAGE OF THIS FORM.	
REPORT DATE 07/18/94		CASE #		SIGNED _____ DATE _____	
REPORTED BY	NAME OF INDIVIDUAL FILING REPORT SEMCO / A. Jacques		PHONE (415) 572 8033		SIGNATURE SEMCO / A. Jacques
	REPRESENTING <input type="checkbox"/> LOCAL AGENCY <input checked="" type="checkbox"/> OWNER/OPERATOR <input type="checkbox"/> REGIONAL BOARD <input type="checkbox"/> OTHER		COMPANY OR AGENCY NAME SEMCO		
ADDRESS 1741 Leslie Street San Mateo CA 94402					
RESPONSIBLE PARTY	NAME Val David Taylor, Trustee of the Milton H. Price + Violet G. Price Revocable Trust, Trust B		CONTACT PERSON Bob Lewis		PHONE (415) 364 2400
	ADDRESS 499 Seaport Court #302 Redwood City CA 94063				
SITE LOCATION	FACILITY NAME (IF APPLICABLE) Residence		OPERATOR Bob Lewis		PHONE (415) 364 2400
	ADDRESS 801 Buena Vista Ave Alameda CA 94501				
	CROSS STREET 8th Street				
IMPLEMENTING AGENCIES	LOCAL AGENCY Alameda County		AGENCY NAME Dept of Enviro. Health		CONTACT PERSON Eva Chu
	REGIONAL BOARD				PHONE (510) 271-4320
SUBSTANCES INVOLVED	(1) Waste oil				QUANTITY LOST (GALLONS) <input checked="" type="checkbox"/> UNKNOWN
	(2)				<input type="checkbox"/> UNKNOWN
DISCOVERY/ABATEMENT	DATE DISCOVERED 07/08/94		HOW DISCOVERED <input type="checkbox"/> INVENTORY CONTROL <input type="checkbox"/> SUBSURFACE MONITORING <input type="checkbox"/> NUISANCE CONDITIONS <input type="checkbox"/> TANK TEST <input checked="" type="checkbox"/> TANK REMOVAL <input type="checkbox"/> OTHER		
	DATE DISCHARGE BEGAN UNKNOWN		METHOD USED TO STOP DISCHARGE (CHECK ALL THAT APPLY) <input type="checkbox"/> REMOVE CONTENTS <input checked="" type="checkbox"/> CLOSE TANK & REMOVE <input type="checkbox"/> REPAIR PIPING <input type="checkbox"/> REPAIR TANK <input type="checkbox"/> CLOSE TANK & FILL IN PLACE <input type="checkbox"/> CHANGE PROCEDURE <input type="checkbox"/> REPLACE TANK <input type="checkbox"/> OTHER		
	HAS DISCHARGE BEEN STOPPED? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF YES, DATE _____				
SOURCE/CAUSE	SOURCE OF DISCHARGE <input type="checkbox"/> TANK LEAK <input checked="" type="checkbox"/> UNKNOWN <input type="checkbox"/> PIPING LEAK <input type="checkbox"/> OTHER		CAUSE(S) <input type="checkbox"/> OVERFILL <input type="checkbox"/> RUPTURE/FAILURE <input type="checkbox"/> SPILL <input checked="" type="checkbox"/> CORROSION <input type="checkbox"/> UNKNOWN <input type="checkbox"/> OTHER		
	CHECK ONE ONLY <input checked="" type="checkbox"/> UNDETERMINED <input type="checkbox"/> SOIL ONLY <input type="checkbox"/> GROUNDWATER <input type="checkbox"/> DRINKING WATER - (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)				
CURRENT STATUS	CHECK ONE ONLY <input type="checkbox"/> NO ACTION TAKEN <input type="checkbox"/> PRELIMINARY SITE ASSESSMENT WORKPLAN SUBMITTED <input type="checkbox"/> POLLUTION CHARACTERIZATION <input type="checkbox"/> LEAK BEING CONFIRMED <input type="checkbox"/> PRELIMINARY SITE ASSESSMENT UNDERWAY <input type="checkbox"/> POST CLEANUP MONITORING IN PROGRESS <input type="checkbox"/> REMEDIATION PLAN <input type="checkbox"/> CASE CLOSED (CLEANUP COMPLETED OR UNNECESSARY) <input checked="" type="checkbox"/> CLEANUP UNDERWAY				
	CHECK APPROPRIATE ACTION(S) (SEE BACK FOR DETAILS) <input checked="" type="checkbox"/> EXCAVATE & DISPOSE (ED) <input type="checkbox"/> REMOVE FREE PRODUCT (FP) <input type="checkbox"/> ENHANCED BIO DEGRADATION (IT) <input type="checkbox"/> CAP SITE (CD) <input type="checkbox"/> EXCAVATE & TREAT (ET) <input type="checkbox"/> PUMP & TREAT GROUNDWATER (GT) <input type="checkbox"/> REPLACE SUPPLY (RS) <input type="checkbox"/> CONTAINMENT BARRIER (CB) <input type="checkbox"/> NO ACTION REQUIRED (NA) <input type="checkbox"/> TREATMENT AT HOOKUP (HU) <input type="checkbox"/> VENT SOIL (VS) <input type="checkbox"/> VACUUM EXTRACT (VE) <input type="checkbox"/> OTHER (OT)				
COMMENTS	_____				