



# CITY OF MOUNTAIN VIEW

## FAX TRANSMISSION

Date 13 APR 92

To KEVIN TINSLEY

FAX No. (510) 569 4757

From TERRY DILL

FAX No. ( )

No. of Pages (including cover sheet) \_\_\_\_\_

Sent By \_\_\_\_\_

Telephone ( )

Comments:



# FILE COPY

## CITY OF MOUNTAIN VIEW

Utilities Department • Solid Waste Division  
231 North Whisman Road • Post Office Box 7540 • Mountain View, CA 94039-7540 • 415-903-6329 • FAX 415-962-0911

February 3, 1992

SEMCO  
Attention Ms. Terry Hamilton  
431 West Hatch Road  
Modesto, CA 95351

### AUTHORIZATION FOR DISPOSAL OF CONTAMINATED SOILS

Dear Ms. Hamilton:

Reference: Your fax of January 21, 1992 with analysis from Geo Analytical, No. D20050-51

Source of Material: Alameda Unified School District

Quantity: Approximately 150 cubic yards

Subject to the materials accepted having at or less than the amount of compounds present as indicated by your analysis and subject to the materials meeting the California Water Quality Control Board's Standards for the City of Mountain View Landfill, the materials are accepted for disposal. Please inform me in advance of disposal as to the date and time of delivery and the trucking company being used. Due to space limitations, be advised bottom-dump trucks are not allowed, and we prefer truck and PUP combinations over semi and dumps when possible. If it has rained an appreciable amount in the previous week, call ahead to determine if the dirt disposal area is open.

Effective January 1, 1992, the disposal fee will be \$17.60 per cubic yard unless mixed with refuse or plastic, in which case the disposal fee will be \$20.50 per cubic yard. This may be paid at the landfill gatehouse using either cash (no company checks or personal checks), credit card (VISA or Mastercard) or the City's coupon system.

Please feel free to contact me at (415) 903-6227 if you have any questions.

Sincerely,

  
for Terry E. Dill  
Landfill Operations Specialist

TED/SNO/760-1-31-92F1/DL

cc: WASTECH, Chron. File, FNe

DICTATED 1/31

RECEIVED

JAN 22 1992

RECYCLING/SOLID WASTE

431 West Hatch Road  
Modesto, CA 95351  
(209) 524-9653  
FAX (209) 524-0503

1741 Leslie Street  
San Mateo, CA 94402  
(415) 572-0033  
FAX (415) 572-9734

SEMCO

James C. Bateson Petroleum Services, Inc.  
General Engineering Building Contractor  
License No. 449864 A, B, C-61

Entered on computer  
2/5/92 JS

-- FAX TRANSMISSION COVER SHEET --

DATE: January 21, 1992

TIME: \_\_\_\_\_

COMPANY: Mountain View Landfill

ATTENTION: Stacy

FAX NUMBER: 415-962-0911 (415) 940-9682

FROM: Jerry Hamilton 903-6227

REGARDING: there is approx. 150 cu yds of contaminated soil from Alameda Unified School Dist. Disposal fees will be paid by us/mc. at the time of delivery. Please review analytical & advise. Need to know how <sup>dup</sup> you need notice of delivery if advance

NUMBER OF PAGES INCLUDING COVER SHEET 4

PLEASE CALL TO CONFIRM RECEIPT OR REPORT TRANSMISSION DIFFICULTIES.

JAN 17 1992

**GeoAnalytical Laboratories, Inc.**1031 Kansas Ave.  
Modesto, California 95351Phone (209) 572-0900  
Fax # (209) 572-0916**REPORT**

Report# D013-06

Date: 1/14/92

Semco  
431 W. Hatch Rd.  
Modesto, CA 95351Date 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 µg/kg	Analyte	Amount Found µg/kg
5.0	Benzene	ND
5.0	Toluene	ND
5.0	Ethyl Benzene	ND
5.0	Total Xylene	ND

*Richard Sereno*  
Richard Sereno  
Chemist

*Donna Allsup*  
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: TPH-LUFT

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

*Richard Sereno*  
Richard Sereno  
Chemist

*Donna Allsup*  
Donna Allsup  
Laboratory Director

Certification #E757



# Superior Precision Analytical, Inc.

1555 Burke, Unit 1 • San Francisco, California 94124 • (415) 647-2081 / fax (415) 821-7123

## C E R T I F I C A T E   O F   A N A L Y S I S

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	Concentration(ug/kg)			
		Benzene	Toluene	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, Ph.D.

  
Laboratory Director



# Superior Precision Analytical, Inc.

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

## C E R T I F I C A T E   O F   A N A L Y S I S

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
3	COMPOSITE SOILS	ND<10
4	PIT WATER AT 12'	ND<10

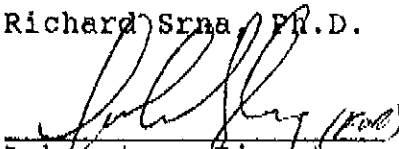
mg/kg - parts per million (ppm)

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, Ph.D.

  
Laboratory Director

