## SEMCO

General Engineering Building Contraction License No. 449864 A, B, C-61 Environmental Services Division Tank Destruction Certification 🕹

> HAZARDOUS MATERIALS/ WASTE PROGRAM

This is to certify that SEMCO, Inc., has in accordance with applicable local, state, and federal rules and regulations decontaminated and properly disposed of the following storage tank(s):

		US COAST GUARD  Island Support Center			
	·	Alameda, CA 94501			
Tank	Identification:				
	Identification Number Size Construction	Manifest # 87955637, 87955632, 87955631			
		(3) 2,000 Gallon Tanks			
		Steel			
	Product	(1) Diesal (2) Gasoline			
Transporter:					
		SEMCO, INC.			
	•	431 West Hatch Rd.			
		Modesto, CA-95351			

Decontamination Process: Decontaminated on site using "Triple Rinse Process". Residual to be disposed of as Class 1 hazardous waste. Clean tank delivered to SEMCO to be reduced to prepared scrap 18" x 36" for recycling via Modesto Junk.

I certify that this document and all attachments were prepared under my direction or supervision in accordance with a program designed to assure that qualified personnel properly decontaminated and disposed of the above noted tank (s). Based on my inquiry of the person or persons who managed the program, or those persons directly responsible for completion of the program assignments, the above information is true, accurate and complete to the best of my knowledge and belief.

Signature

## SUPERIOR ANALYTICAL LABORATORY, INC.

1385 FAIRFAX St., Ste D • SAN FRANCISCO, CA 94124 • PHONE (415) 647-2081

# CERTIFICATE OF ANALYSIS

LABORATORY NO.: 50531 CLIENT: Hunter/Gregg

JOB NO.: N/A

DATE SAMPLED: 12/29/88 DATE ANALYZED: 1/4/89

DATE REPORTED: 1/6/89

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

### Concentration (ug/kg)

San	ple Ide	entification	Benzene	Toluene	Ethyl Benzene	Xylenes
1 A	12/29	4:30	ND< 3	ND< 3	ND(3	ND< 3
18	12/29	4:35	ND< 3	ND< 3	ND< 3	ND< 3
2A	12/29	4:40	ND< 3	ND< 3	14.	57.
2B	12/29	4:49	ND< 3	ND< 3	4.5	ND< 3
3A	12/29	5:,00	ND< 3	5.1	25.	10.
38	12/29	5:15	ND< 3	ND< 3	6.4	8.
	#4		ND< 60	2700.	5000.	24000.

ug/kg = part per billion (ppb)

QA/QC Summary: Matrix Spike, Matrix Spike Duplicate: Average Recovery: 102%, RPD: 3

Les Partridge, Ph.D.

Laboratory Mánager

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#### CERTIFICATE OF ANALYSIS

LABORATORY NO.: 50531 CLIENT: Hunter/Gregg

CLIENT ID: USCG-Alameda

DATE RECEIVED: 12/30/88
DATE REPORTED: 1/6/89

JOB NO.:-N/A

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

Sample Identification	Concentration Gasoline Range	(mg/kg) Diesel Range
1A 12/29 4:30	ND < 10	ND < 10
1B 12/29 4:35	ND < 10	ND < 10
2A 12/29 4:40	ND < 10	ND < 10
2B 12/29 4:49	ND < 10	ND < 10
3A 12/29 5:00	ND < 10	ND < 10
3B 12/29 5:15	ND < 10	ND < 10
#4	320.	260.

mg/kg = part per million (ppm)
Minimum Detection Limit for Gasoline and Diesel, 10 mg/kg.
QA/QC Summary:

Daily standards run at 200 mg/L; RPD Gasoline=10, Diesel=1.5 MS/MSD: Average Diesel Recovery =93%; Duplicate RPD =7.

Les Partridge, Ph.D.

Laboratory Manager

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