

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY
DEPARTMENT OF ENVIRONMENTAL HEALTH
ENVIRONMENTAL HEALTH LABORATORY

10/11/89

tank #2

ANALYTICAL REQUEST

Laboratory No. 89-141

Sample Identification Soil Sample from S.P. Property, 1399 Wood St., Oakland

Analyses Requested by: D. Byrne

Date Collected: 9-14-89 Collected by: D. Byrne

Date Received: 9-20-89 Received by: B. Chan

Analyses Requested Total Petroleum Hydrocarbons and Total Oil and Grease.

Background Information Determine extent of hydrocarbon contamination.

ANALYTICAL RESULTS

Parameter	Observation or Result
Sample Identification- Total Oil and Grease- Method 503D Std. Methods. Total Petroleum Hydrocarbons- DOHS High Boilers Method.	091489-DB-1 , A dark soil with hydrocarbon odor 3.0% by wt. Approx. 9400 mg/kg (ppm) material in the diesel fuel boiling range.

Conclusions: _____

Date Analyses Completed: 10-4-89 Chemist: B. Chan/S. Hugo

Approved: BC

Distribution: R. Shahid, T. Shirasawa

PROJ. NO.	PROJECT NAME	NO. OF CONTAINERS	ANALYSIS	REMARKS
L.P. NO.	SAMPLERS: (Signature)			
DATE	SAMPLE I.D.			
88-149-50	SPTCO - Wood ST.			
	Dale Craddock			
	50-W-PIT 1			
10/16	Lite Jar 50-W-PIT 1	2	*	24 hour TAT

SF 067030

Relinquished by: (Signature) D Craddock	Date/Time 11:30 10/17	Received by: (Signature) Dale Craddock	Remarks 24 hour TAT - Call results to Dale Craddock 415-573-8012 and FAX 415-573-5659 Canonie Environmental, 212 Frank West Circle, Suite A, Stockton, CA 95206
Relinquished by: (Signature)	Date/Time	Received by: (Signature)	
Relinquished by: (Signature)	Date/Time 10/17/17 11:30	Received for Laboratory by: (Signature) Dale Craddock	

No 11983



SEQUOIA ANALYTICAL

680 Chesapeake Drive • Redwood City, CA 94063
(415) 364-9600 • FAX (415) 364-9233

Canonie Environmental
441 N. Whisman
Mountain View, CA 94043
Attention: Dale Craddock

Client Project ID: #88-149-50, SPT Co.
Sample Descript: Water, 50-W-Pit 1
Analysis Method: EPA 8080
Lab Number: 910-2471 A - B

Sampled: Oct 16, 1989
Received: Oct 17, 1989
Extracted: Oct 19, 1989
Analyzed: Oct 20, 1989
Reported: Oct 20, 1989

POLYCHLORINATED BIPHENYLS (EPA 8080)

Analyte	Detection Limit µg/L	Sample Results µg/L
PCB 1016.....	10.0	N.D.
PCB 1221.....	10.0	N.D.
PCB 1232.....	10.0	N.D.
PCB 1242.....	10.0	N.D.
PCB 1248.....	10.0	N.D.
PCB 1254.....	10.0	N.D.
PCB 1260.....	10.0	N.D.

Analytes reported as N.D. were not present above the stated limit of detection. Because matrix effects and/or other factors required additional sample dilution, detection limits for this sample have been raised.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
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Project Manager