

Phone: 510-886-7786 ♦ Fax: 510-886-4131
 3137 Castro Valley Blvd., #209, Castro Valley, California 94546-3244

FACSIMILE TRANSMITTAL SHEET

DATE SENT: 8/9

TO BE DELIVERED TO: Brian OLIVA

FACSIMILE NUMBER: 337-9335

SENT BY: Jon BAMER

NUMBER OF PAGES TO FOLLOW THIS COVER SHEET: 4

SPECIAL INSTRUCTIONS:

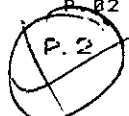
BRIAN -
Attached are the results from the soil
samples at 2856 Helen St, Oakland. Thank you
for you patience and cooperation. I will
contact you soon.

Jon

cc: TAYLOR PARTCH

Please call (510) 886-7706 if there is any problems with this transmission.

THANK YOU!



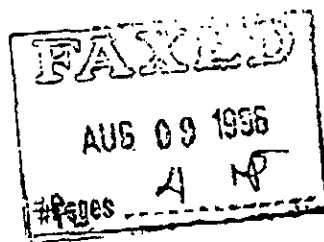
CALCOAST ANALYTICAL

Materials Chemistry

Certified by
 California Department of Health Services
 City of Los Angeles, Dept. of Building & Safety

mailed 8/9/96 RAC

August 9, 1996



Bamer Construction
 3137 Castro Valley Blvd.
 Castro Valley, CA 94546

Attn: Mr. John Bamer

Ref: Lab File #0807-6A/F-96

1. SAMPLE(S):

Six (6) soil core samples from 2856 Helen St., Oakland, CA., Project Nº 616 806 'O'

- A. #1; South Tank, East End
- B. #2; South Tank, West End
- C. #3; North Tank, North End
- D. #4; North Tank, South End
- E. #5; North Composite of Piles
- F. #6; South Composite of Piles

Received August 7, 1996

2. ANALYSIS REQUIRED:

- A. Total lead (Pb) concentration by Atomic Absorption Spectroscopy (AAS).
- B. Total Petroleum Hydrocarbons - gasoline (TPH-g) by Gas Chromatography (GC).
- C. Benzene, Toluene, ethylbenzene, and xylenes (BTEX) concentration by Gas Chromatography / Mass Spectrometry (GC/MS).

COATINGS • BUILDING MATERIALS • HAZARDOUS WASTE
 SPECTROSCOPY • CHROMATOGRAPHY • MICROSCOPY

8-09-1996 3:15PM

FROM CALCO ST 510 652 3085

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3. METHODS OF ANALYSIS:

- A. Sample Digestion - EPA Method 3050; SW-846
AAS Analysis - EPA Method 7420; SW-846
- B. GC by EPA Method 8015; SW-846
- C. GC/MS by EPA Method 8240; SW-846

4. RESULTS:

A. Total Lead

SAMPLE	TOTAL LEAD CONCENTRATION (mg/kg)
A. S. Tank / E. End	4.7
B. S. Tank / W. End	4.8
C. N. Tank / N. End	32
D. N. Tank / S. End	5.1
E. N. Composite	78
F. S. Composite	11

Method Blank = < 5.0 mg/kg (none detected)

Mean Spike Recovery = 106%

B. TPH-g

SAMPLE	TPH-G CONCENTRATION (mg/kg)
A. #1, S. Tank / E. End	290
B. #2, S. Tank / W. End	290
C. #3, N. Tank / N. End	0.43
D. #4, N. Tank / S. End	0.49
E. #5, North Composite	6.0
F. #6, South Composite	10

Method Blank = < 0.05 mg/kg (none detected)

Mean Spike Recovery = 92%

8-09-1996 3:16PM

FROM CALCOAST 310 052 0085

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4. RESULTS:(continued)

C. BTEX

SAMPLE	CONCENTRATION: (µg/kg)			
	BENZENE	TOLUENE	ETHYLBENZENE	XYLENE
A. #1, S. Tank / E. End	2,400	12,000	200	700
B. #2, S. Tank / W. End	6,500	17,000	1,500	7,600
C. #3, N. Tank / N. End	< 0.1 (ND)	< 0.1 (ND)	20	110
D. #4, N. Tank / S. End	< 0.1 (ND)	< 0.1 (ND)	< 0.1 (ND)	< 0.1 (ND)
E. #5, N. Composite	< 0.1 (ND)	590	< 0.1 (ND)	300
F. #6, S. Composite	140	880	290	610
Method Blank	< 0.1 (ND)	< 0.1 (ND)	< 0.1 (ND)	< 0.1 (ND)
Mean Spike Recovery	109%	114%	102%	88%



Ronald Shrewsbury
Analytical Chemist

RS:ag

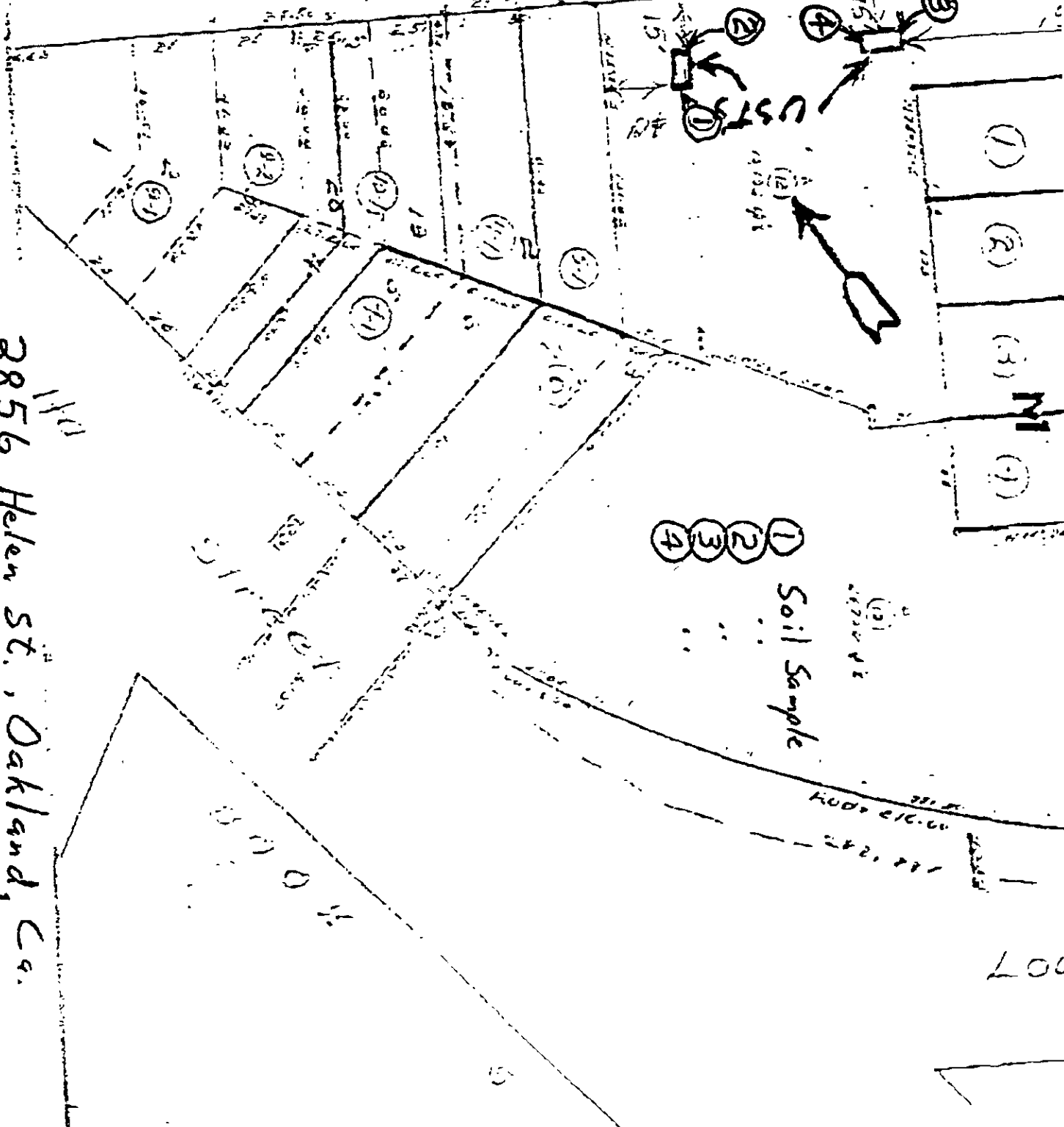
ALL SAMPLES SUBMITTED FOR TESTING WILL BE HELD 30 DAYS FROM REPORT DATE AT WHICH TIME THEY WILL BE RETURNED TO CLIENT OR DESTROYED. CLIENT WILL BE RESPONSIBLE FOR ALL SHIPPING, HANDLING, AND DISPOSAL CHARGES. SAMPLES WILL BE STORED UPON WRITTEN INSTRUCTIONS AND FEE ARRANGEMENTS

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STREET
STREET



Helen St
Helen St



2856 Helen St., Oakland, Ca.

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