

CITY OF OAKLAND



LETTER OF TRANSMITTAL

DATE	3/15/89	JOB NO.	G20200
ATTENTION	Mr. Arid Levi		
RE	98th Ave. Street Improv. at Edes Ave.		

TO Alameda County Health Dept  
80 Swan Way, Rm 200  
Oakland, CA

WE ARE SENDING YOU  Attached  Under separate cover via \_\_\_\_\_ the following items:

- Shop drawings       Prints       Plans       Samples       Specifications  
 Copy of letter       Change order       \_\_\_\_\_

COPIES	DATE	NO.	DESCRIPTION
1			3 page report on soil contamination at 98th & Edes

THESE ARE TRANSMITTED as checked below:

- For approval       Approved as submitted       Resubmit \_\_\_\_\_ copies for approval  
 For your use       Approved as noted       Submit \_\_\_\_\_ copies for distribution  
 As requested       Returned for corrections       Return \_\_\_\_\_ corrected prints  
 For review and comment       \_\_\_\_\_  
 FOR BIDS DUE \_\_\_\_\_ 19\_\_\_\_  PRINTS RETURNED AFTER LOAN TO US

REMARKS The two samples referred to in the report were taken on Feb. 27, 1989.

Please contact us at 273-3051 once you have reviewed the report.

COPY TO File

SIGNED: Dy Sa

Rec'd  
3/15/89

CC: Greig  
Alan  
Harold



**BROWN AND CALDWELL LABORATORIES**

1255 POWELL STREET EMERYVILLE, CA 94608 • (415) 426-2300

**ANALYTICAL REPORT**

LOG NO: E89-02-792

Received: 27 FEB 89  
Reported: 01 MAR 89

RECEIVED  
MAR 09 1989

GALLAGHER & BURK INC

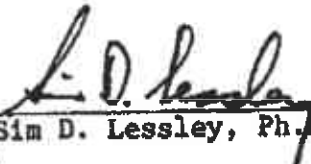
Mr. Jim Alves  
Gallagher and Burk Asphalt Company  
P.O. Box 7227  
Oakland, California 94601

REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED	
02-792-1	P1.1	27 FEB 89	
02-792-2	P1.2	27 FEB 89	
PARAMETER		02-792-1	02-792-2
BTX by PID (EPA-8020)			
Benzene, mg/kg		4.1	<0.3
Ethylbenzene, mg/kg		9.4	<0.3
Toluene, mg/kg		18	<0.3
Total Xylene Isomers, mg/kg		48	<0.3
Fuel Hydrocarbons (EPA 8015)			
Date Analyzed		02.27.89	02.27.89
Fuel Characterization, .		GAS	---
Total Fuel Hydrocarbons, mg/kg		340	<10

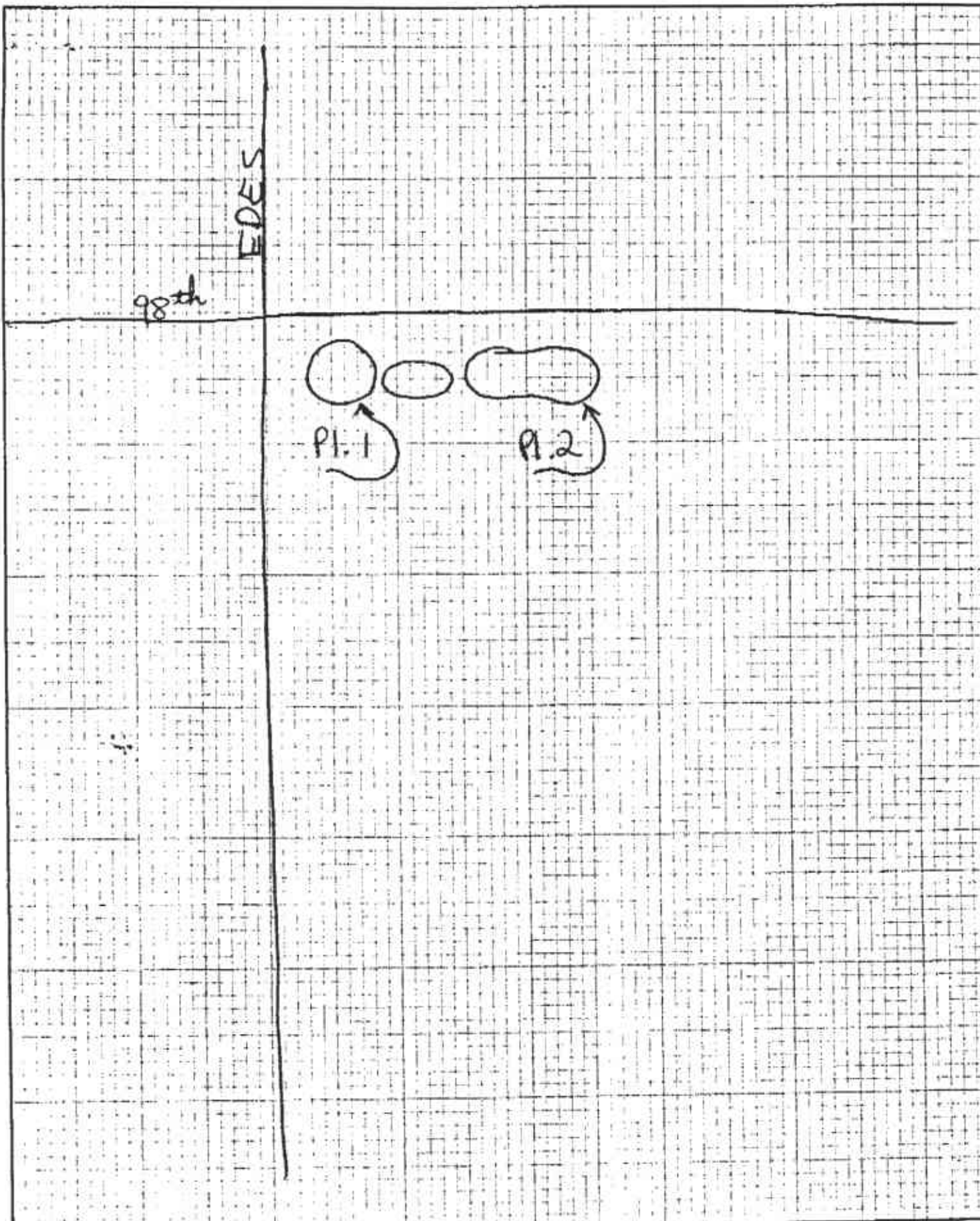
Results were transmitted to you verbally on 03.01.89.  
TB 03.02.89 This Fuel Characterization is a qualitative identification based upon a visual comparison of sample chromatograms with those from authentic standards.

  
Sim D. Lessley, Ph.D., Laboratory Director





BROWN AND CALDWELL ANALYTICAL LABORATORIES



JOB NUMBER		SUBJECT	DATE	SHEET NO.
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