

D & D Management Consultants, Inc.

6440 Heskett Court
San Jose, CA 95123
(408) 227-0308

October 24, 1990

San Jose Fire Department
Bureau of Fire Prevention
Four North Second Street, Suite 1100
San Jose, CA 95113-1305

Subject: Tank removal at, 1777 Smith Ave., San Jose, CA
Permit No. C 47623

Gentlemen:

Attached is a copy of the laboratory results for the recently removed underground gasoline tank for the subject property. In addition, attached is a copy of the chain of custody form from the laboratory sample(s).

If you have any questions please call.

Very Truly Yours,

Paul T. Dzakowic
President

cc Mr. Joe Adragna
w/enclosure

PTD:sed

CERTIFICATE OF ANALYSIS

Date: 10/02/90

D & D Management Consultants
6440 Heskett Court
San Jose, CA 95123
Paul Dzakowic

Work Order: T0-09-203

P.O. Number: Verbal

This is the Certificate of Analysis for the following samples:

Client Work ID: 1777 Smith Ave
Date Received: 09/21/90
Number of Samples: 1
Sample Type: solid

TABLE OF CONTENTS FOR ANALYTICAL RESULTS

<u>PAGES</u>	<u>LABORATORY #</u>	<u>SAMPLE IDENTIFICATION</u>
2	T0-09-203-01	550 Gas @ 9'

Reviewed and Approved:

Donald Magarian

Donald Magarian
Project Manager

American Council of Independent Laboratories
International Association of Environmental Testing Laboratories
American Association for Laboratory Accreditation

Company: D & D Management Consultants

Date: 10/02/90

Client Work ID: 1777 Smith Ave

Work Order: T0-09-203

TEST NAME: Petroleum Hydrocarbons

SAMPLE ID: 550 Gas @ 9'

SAMPLE DATE: 09/20/90

LAB SAMPLE ID: T009203-01

SAMPLE MATRIX: solid

RECEIPT CONDITION: Cool

RESULTS in Milligrams per Kilogram:

	METHOD	EXTRACTION DATE	ANALYSIS DATE
BTEX	8020	09/24/90	09/28/90
Low Boiling Hydrocarbons	Mod.8015	09/24/90	09/28/90

PARAMETER	DETECTION LIMIT	DETECTED
Low Boiling Hydrocarbons calculated as Gasoline	1.	2.1
BTEX		
Benzene	0.005	0.024
Toluene	0.005	0.12
Ethylbenzene	0.005	0.034
Xylenes (total)	0.005	0.33

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TEST CODE TPHVB TEST NAME TPH Gas,BTEX by 8015/8020

The method of analysis for low boiling hydrocarbons is taken from E.P.A. Methods 8015, 8020 and 5030. The sample is examined using the purge and trap technique. Final detection is by gas chromatography using a flame ionization detector as well as a photoionization detector. The result for total low boiling hydrocarbons is calculated as gasoline and includes benzene, toluene, ethylbenzene and xylenes.

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3440 H...
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