

SCS ENGINEERS

91 MAR 29 PM 3:09

March 26, 1991
File No 0389060.01

Mr. Verl Rothlisberger
Verl's Construction Inc.
753 Peralta Avenue
San Leandro, California 94577

Subject: 342 - 105th Avenue, Oakland, California

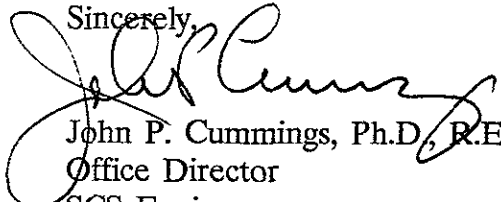
Dear Mr. Rothlisberger:

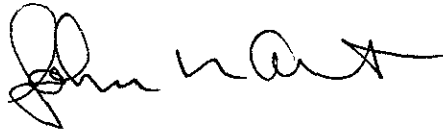
The attached reports dated March 19, 1990; April 4, 1990, and May 31, 1990, have been reviewed by the undersigned.

These reports were prepared under the direction of the undersigned and in our opinion describe the condition of the site at 342 105th Avenue, Oakland, California.

If you have any questions, please call the undersigned at (415) 829-0661.

Sincerely,


John P. Cummings, Ph.D., R.E.A. R.E.P.
Office Director
SCS Engineers


John N. Alt, C.E.G. #1136
Engineering Geologist
SCS Engineers

JPC/JNA:sar:egh
Attachment

REGISTERED GEOLOGIST

CONSULTANTS

7418

CA 94537

8366

5-3114



COVER SHEET

~~7-11-71~~

NEW FROM K.A. MADERWALD

SEP-3706

cover) 4

RE: MAYER PROPERTIES
105 TH AVE
SAN LEANDRO, CA
QUARTERLY SAMPLING

BASED ON THE ATTACHED SHEETS,
REQUESTING THAT TPH(d) AND TOG,
BE ANALYZED FOR REMAINDER OF
THE PERIOD.

PROPOSING

25/11/71

6/10/71 I recommended
TPH(d), TOG, BTEX
for continuous monitoring in the
MWS

ANALYSIS DATA SHEET - TOTAL PETROLEUM HYDROCARBONS
(GASOLINE WITH BTEX)
ANAMETRIX, INC. - (408) 432-8192

9104066
WATER
04/05/91

Project Number : 0190002.00
Date Released : 04/12/91

Reporting Limit (ug/L)	Sample I.D.# MW-1	Sample I.D.# MW-2	Sample I.D.# 12B0410A
	-01	-02	BLANK
0.5	ND	ND	ND
0.5	ND	ND	ND
0.5	ND	ND	ND
0.5	ND	ND	ND
50	ND	ND	ND
Recovery	86%	80%	107%
I.D.	HP12	HP12	HP12
Date	04/10/91	04/10/91	04/10/91
	1	1	1

.....
 detected at or above the practical quantitation limit for the
 Petroleum Hydrocarbons as gasoline is determined by GC/FID
 EPA Method 8030.
 Toluene, Ethylbenzene, and Total Xylenes are determined
 using EPA Method 8020 (low-level) (L-44)
 25 Limit Multiplication Factor.
 Recovery control limits for surrogate recovery are 53-147%.
 All procedures follow California Department of Health
 (Cal-DHS) approved methods.

ANALYSIS DATA SHEET - TOTAL PETROLEUM HYDROCARBONS AS DIESEL
ANAMETRIX, INC. (408) 432-8192

Q. : 9104066
: WATER
: 04/05/91
: 04/09/91

Project Number : 0190002.00
Date released : 04/12/91
Instrument I.D.: HP19

Client I.D.	Date Analyzed	Reporting Limit (ug/L)	Amount Found (ug/L)
MW-1	04/09/91	50	ND
MW-2	04/09/91	50	ND
METHOD BLANK	04/09/91	50	ND

Reporting Limit is obtained by multiplying the dilution factor by 50ug/L.
Detected at or above the practical quantitation limit for method.

Total Petroleum Hydrocarbons as diesel is determined by GC/FID using sample extraction by EPA Method 3510.


Testing procedures follow California Department of Health (Cal-DHS) approved methods.

Project 4/12/91
/ Date

Carol Egan 4/12/91
Supervisor Date

ANALYSIS DATA SHEET - TOTAL OIL AND GREASE
ANAMETRIX, INC. (408) 432-8192

0190002.00
WATER
04/05/91
07/06/91
07/09/91

Anametrix I.D. : 9104066
Analyst :
Supervisor : 
Date released : 04/12/91

Sample I.D.	Reporting Limit (mg/L)	Amount Found (mg/L)
WF-1	5	ND
WF-2	5	ND
METHOD BLANK	5	ND

Noted at or above the practical quantitation limit for method.

Total Grease is determined by Standard Method 8020B.

This procedure follows California Department of Health (CDE-LES) approved methods.