

422 WHITNEY ST., SAN LEANDRO, CALIF. 94577 415/568-6600

March 4, 1986

Water Quality Control Board San Francisco Bay Region 1111 Jackson St., Room 6040 Oakland, CA 94607

ATTN: Mr. Dale Bowyer

Dear Mr. Bowyer,

<u>Bay County Properties is the owner of the property at 900</u>

Doolittle Dr. in San Leandro.

On January 24, 1986 a 1,000 gallon tank was removed from this property in preparation for the start of construction of three new warehouse / office buildings. Sausal Corporation will be the general contractor on this project. Soil samples were taken from the pit where the tank was removed and analyzed.

The enclosed letter and lab report from Blaine Tech Services gives the results of this soil analysis.

Please contact Bay County Properties at 422 Whitney St., San Leandro, CA 94577, phone (415) 568-6600, with any comments or additional action regarding this report.

Very truly yours,

Tom Stanley,

Project Manager

ENCL





Pearson Equipment Co. 610 W. Julian San Jose, CA 95126 February 12, 1986

ATTN: Dale Doshack

Following is the result of analysis on the sample described below.

Project Number: BTS 86024M, 500 Doolittle, San Leandro

Lab Number: 36320 Sample Type: water Date Received: 1/24/86

Analysis Requested: Volatile Fuel Hydrocarbons

The method of analysis for volatile fuel hydrocarbons is taken from E.P.A. Methods 8015 and 5030. The samples are examined using the purge and trap technique. Final detection is by gas chromatography using a flame ionization detector as well as a photoionization detector.

Patricia L. Murphy

PLM/ksr

cc: Blaine Tech Services

IT/Santa Clara to Pearson Equipment ATTN: Dale Doshack

February 12, 1986 Page 1 of 1

Lab Number: 36320

900

Sample Identification: BTS 86024M, 500 Doolittle,

San Leandro, #1

Results

Micrograms per Liter

Compound	Detected	Detection Limit
Volatile Fuel Hydrocarbons (calculated as gasoline & includes benzene, toluene, xylenes and ethyl benzene)	730.	 .
Benzene	26.	
Toluene	8.	
Xylenes and ethyl benzene	42.	



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All

CALIFORNIA REGIONAL WATER

SEP 22 1988

QUALITY CONTROL BOARD

March 4, 1986

San Leandro Fire Department 835 East 14th St. San Leandro, CA 94577

ATTN: Mr. Joe Ferreira

Dear Mr. Ferreira,

Doolittle Dr. in San Leandro.



On January 24, 1986 a 1,000 gallon tank was removed from this property in preparation for the start of construction of three new warehouse / office buildings. Sausal Corporation will be the general contractor on this project. Soil samples were taken from the pit where the tank was removed and analyzed.

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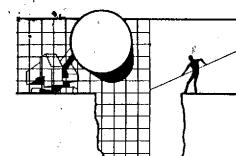
Tom Stanley,

Project Manager

ENCL

9/23/88 Called Bob Nolan & requested Ne send copy to Al. Co. Henz mad. bump. No sord samples submetted. TPH in water = > 700 ppb, Bengene = 26 ppb. Needs well! LHM





BLAINE TECH SERVICES

P.O. BOX 5745 SAN JOSE, CA 95150 (408) 723-3974

February 18, 1986

Pearson Equipment Co. 610 W. Julian San Jose, CA 95126

Attention: Dale Doshack

Re: Field sampling at

FEB 2 8 1986

900 -500 Doolittle Drive San Leandro, CA on January 24, 1986

SAMPLING REPORT

Sampling was performed in accordance with approved methodology at the location shown in the accompanying site diagram. The lab number assigned to the sample is given on the site diagram. The sample was collected in an appropriate container, which was sealed, chilled and transported to the laboratory for analysis. Analytical services will be provided by IT Corporation Santa Clara Regional Office with a separate report and billing invoice referencing their lab number.

Tanks

age -- unspecified

type -- one 1,000 gallon gasoline

reason for removal -- discontinuation of on site storage

Reportage

Submission to the Regional Water Quality Control Board and the Fire Department should include copies of both the sampling report and the laboratory report. The property owner should attach a cover letter and submit all documents together in a package.

Rpt 86024Ml 1-24--86 Pearson Equipment Co., 500 Doolittle page 1 of 3

PROPERTY SCALE: SIDEWALK DOOLITTLE DRIVE MAP REF: THOMAS BROS. ALAMEDA COUNTY P. 22 E-7

LEGEND: F = FILL PIPE

#1 WATER FROM 7.5' (SURFACE AT 7') ANALYSIS FOR VOLATILE HYDROCARBONS DUE TO GASOLINE AT IT CORP-ORATION SANTA CLARA REGIONAL OFFICE ITSC LAB NO. 36320

SAMPLING PERFORMED BY HELEN MAWHINNEY DIAGRAM PREPARED BY TAMMIE STALLINGS

Vannie Stallings

The following addresses have been listed here for your convenience:

Water Quality Control Board San Francisco Bay Region 1111 Jackson Street Room 6040 Oakland, CA 94607 ATTN: Dale Bowyer

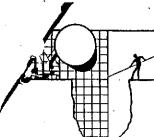
San Leandro Fire Department 835 East 14th St. San Leandro, Ca 94577 ATTN: Joe Ferreira

If I can be of any further assistance, please call.

Richard C. Blaine

RCB/tls

the solution of



BLAINE TECH SERVICES

P.O. BOX 5745 SAN JOSE, CA 95150 (408) 723-3974

· 86024M

900 Set Doolittle San Leandro

Include ALL of this project designation in lab reportage Field sampling completed 4:35hrs. 1-24-86 performed by Heley Wheeking 16:05 hrs. 1 - 2486 Lely Mouding 16:05 hrs. 1 -2Y-86 L -86 -86 -86 PRELIMS FINÁL Water GASOLINE #3 #4 #5 #6 #7 #8 #9 #10 TURN AROUND REPORT, TO: BILLING INVOICE TO: SAMT Attn Verbal/Ref PO From: cc BLAINE TECH SERVICES (always) SPECIAL INSTRUCTIONS cc OTHER: () Phone results to BTS () Phone results to client direct