



CUSA MARKETING
 WEST CENTRAL REGION
 SR-2410 CAMINO RAMON

MAIL ADDRESS: CHEVRON U.S.A., INC.
 P.O. BOX 5004
 SAN RAMON, CA. 94583-0804
 (STREET: 2410 CAMINO RAMON)

DATE: 10/16/91

TO: SUSAN HUGO
 ALAMEDA COUNTY HEALTH CARE SERVICES

FAX NUMBER: 568-3706

FROM:	PHONE NO.	RM. NO./BLDG.
Dany Vukerich	842 9501	

SUBJECT: Former Chevron's #9-3864 5101 TELEGRAPH OAKLAND

REMARKS: SUSAN:
 Attached are the results from the overexcavation that occurred on 9/26. As you are aware, final samples were collected at the capillary fringe area on all sides of the tank excavation. The saturated soil samples detected TPH-G from 71 to 800 ppm. The contamination did not extend laterally in the unsaturated zone. Excavation vertically was halted due to the counteracting of groundwater.
 Stockpiles 1A-D through 6A-D generated from the overexcavation will be disposed of offsite at an approved landfill. Stockpiles 7-21 will be used in conjunction with clean fill imported to backfill the excavations. One direct sample was collected for every 20yd³ as prescribed for onsite disposal.

NUMBER OF PAGES INCLUDING COVER 7 All results reported NIS for TPH-G and BTEX.

TO REPLY BY FACSIMILE - DIAL: (415) 842-9591
 we are planning to backfill the excavations the week of 10/21. Any questions please call 842-9501. Thank you.

SUSAN:

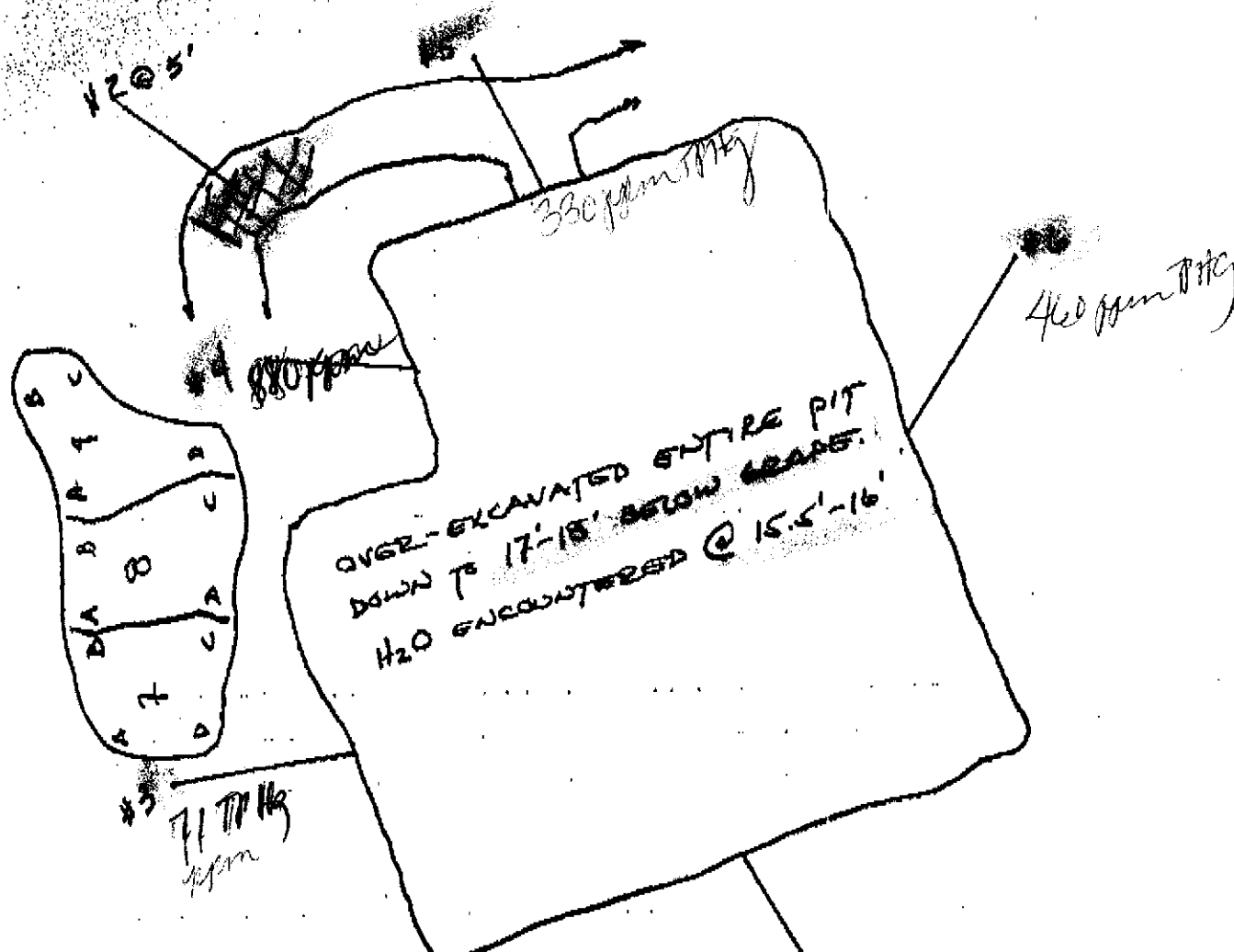
IN ADDITION, AN INVESTIGATION WILL BE CONDUCTED TO ASSESS THE EXISTENCE OF OFFSITE SOURCES. THIS IS SURMISED DUE TO THE SAMPLING RESULTS REPORTED THIS QUARTER WERE SIGNIFICANTLY HIGHER THAN THE PRIOR RESULTS.

Once completed all data will be evaluated and appropriate next actions recommended in regards to remediation.

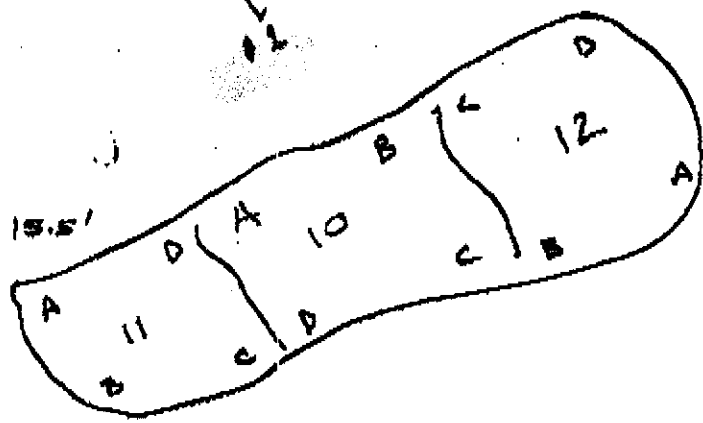
The tank closure report will be submitted to you in ~~the next~~

Thank you.

910926-4



#1, 3, 5, 6, 4 @ 15'-15.5'



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10/03/91 15:24

S. 415 229 1526

SUPERIOR-LABS

P.02



Superior Precision Analytical, Inc.

P.O. Box 11545 • Milpitas, California 94593 • (510) 229-1570 / fax (510) 779-0916

CERTIFICATE OF ANALYSIS

LABORATORY NO.: 84002
 CLIENT: Blaine Tech Services, Inc.
 CLIENT JOB NO.: 910926-01

DATE RECEIVED: 09/26/91
 DATE REPORTED: 10/03/91

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Lab Number	Customer Sample Identification	Date Sampled	Date Analyzed
84002-1	1	09/26/91	10/02/91
84002-2	2	09/26/91	10/01/91
84002-3	3	09/26/91	10/02/91
84002-4	4	09/26/91	10/01/91
84002-5	5	09/26/91	10/02/91
84002-6	6	09/26/91	10/01/91
84002-7	7A-D	09/26/91	10/01/91
84002-8	8A-D	09/26/91	10/02/91
84002-9	9A-D	09/26/91	10/02/91
84002-10	10A-D	09/26/91	10/02/91

Laboratory Number:	84002 1	84002 2	84002 3	84002 4	84002 5
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ANALYTE LIST	Amounts/Quantitation Limits (mg/Kg)				
	84002 1	84002 2	84002 3	84002 4	84002 5
OIL AND GREASE:	NA	NA	NA	NA	NA
TPH/GASOLINE RANGE:	380	2	71	880	330
TPH/DIESEL RANGE:	NA	NA	NA	NA	NA
BENZENE:	ND<0.12	0.069	0.069	ND<0.12	ND<0.12
TOLUENE:	1.4	0.092	0.12	2.7	0.81
ETHYL BENZENE:	1.5	0.022	0.22	2.5	1.0
XYLENES:	3.9	0.18	0.57	5.5	2.7

Laboratory Number:	84002 6	84002 7	84002 8	84002 9	84002 10
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ANALYTE LIST	Amounts/Quantitation Limits (mg/Kg)				
	84002 6	84002 7	84002 8	84002 9	84002 10
OIL AND GREASE:	NA	NA	NA	NA	NA
TPH/GASOLINE RANGE:	480	540	210	170	77
TPH/DIESEL RANGE:	NA	NA	NA	NA	NA
BENZENE:	ND<0.12	ND<0.12	ND<0.08	ND<0.12	ND<0.025
TOLUENE:	0.92	1.1	0.27	0.54	0.18
ETHYL BENZENE:	1.5	1.0	0.58	0.64	0.24
XYLENES:	3.0	3.8	1.4	1.5	0.54



Superior Precision Analytical, Inc.

P.O. Box 1545 • Martinez, California 94553 • (510) 229-1990 / fax (510) 229-0916

CERTIFICATE OF ANALYSIS

LABORATORY NO.: 84002
CLIENT: Blaine Tech Services, Inc.
CLIENT JOB NO.: 910928-C1

DATE RECEIVED: 09/25/91
DATE REPORTED: 10/03/91

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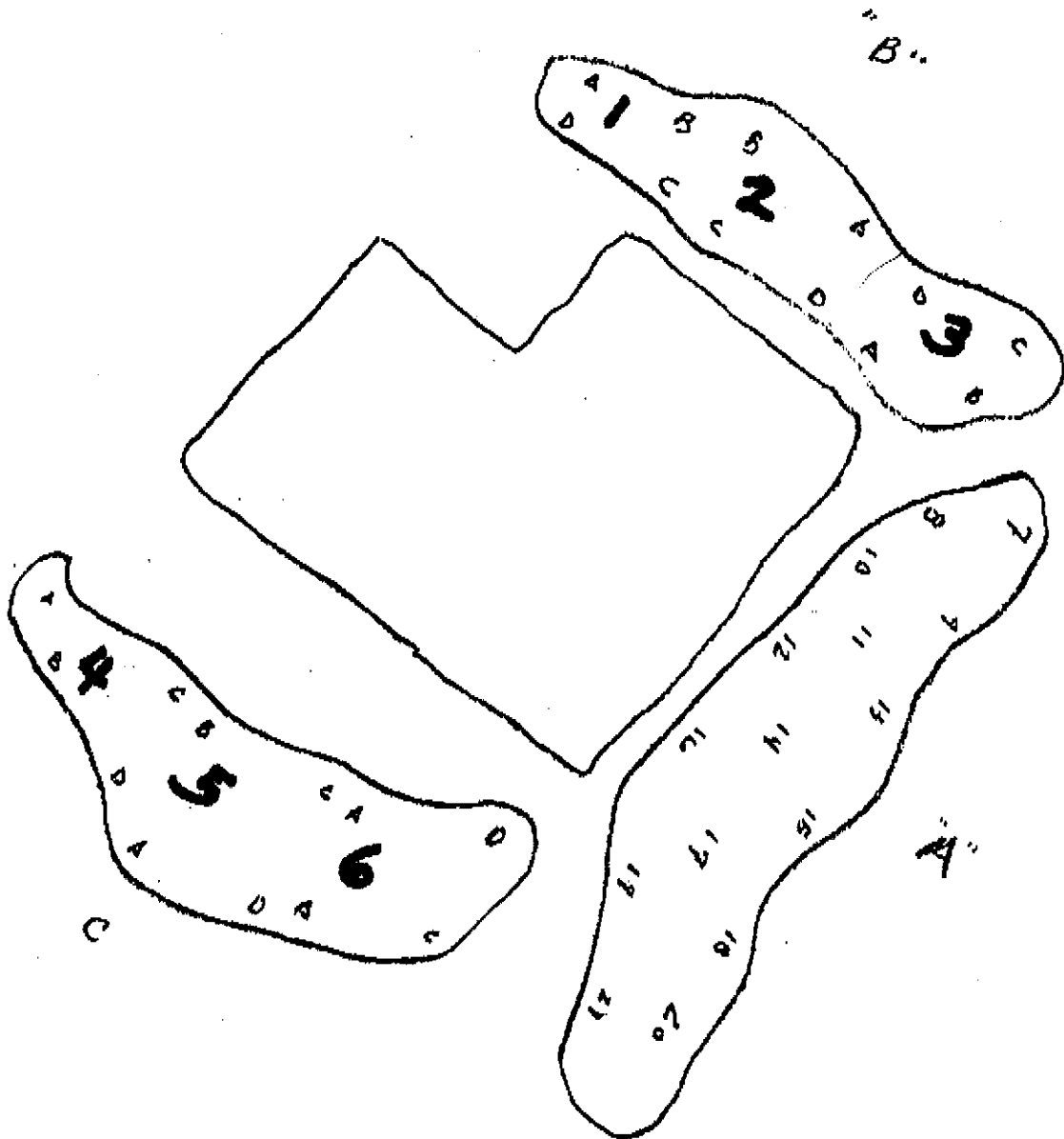
Lab Number	Customer Sample Identification	Date Sampled	Date Analyzed
84002-11	11A-D	09/26/91	10/02/91
84002-12	12A-D	09/26/91	10/02/91

Laboratory Number:	84002	84002
	11	12

ANALYTE LIST Amounts/Quantitation Limits (mg/kg)

OIL AND GREASE:	NA	NA
TPH/GASOLINE RANGE:	380	200
TPH/DIESEL RANGE:	NA	NA
BENZENE:	ND<0.12	ND<0.12
TOLUENE:	0.84	0.55
ETHYL BENZENE:	0.96	0.69
XYLENES:	2.6	1.6

Telegraph Ave



57th St

57th St

9110 Ave

57th St

911010C1

I.D.#	AGE	E	T	E	X	TEST
1 AD	100	ND	0.19	0.26	0.70	
2 AD	67	ND	0.12	0.22	0.57	
3 AD	140	ND	0.16	0.32	0.93	
4 AD	30	ND	0.06	0.10	0.29	
5 AD	75	ND	0.14	0.22	0.57	
6 AD	72	ND	0.085	0.17	0.48	
7	ND					↓
8						
9						
10						
11						
12						
13	↓					
14	ND					→
15	ND					→
16						
17						
18						
19						
20	↓					
21	ND					→

#s 7-14
ALL ND
FOR TPH-G
AND BTEX

15-21
ALL ND