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THIS IS TO INFORM YOU THAT WE WILL BE DOING AN UNDERGROUND	STORACE	TÁNK
TIGHTNESS TEST AT THE FOLLOWING LOCATION:	•	
COUNTY ALAMEDA		
SITE NAME EDAN HOSPITAL		
ADDRESS 20103 LAKE CHABOT RP,		
CASTCO VALLEY CA		
OATE OF TEST 8-6-92		
THE OF TEST & Am		
NUMBER OF TANKS		

IF YOU HAVE ANY QUESTIONS PLEASE CALL (707) 446-2494.

PËI.



TELECOPY TRANSMITTAL COVER SHEET

•	Date $\frac{7/31/92}{}$
·	Reference No.
TO: FROM: FAX NO. 510-569-4757 ALAMEDA COUNTY Company: HEALTH DEPT Attn: ARIU LEVI	TANKNOLOGY CORPORATION INTERNATIONAL 4960-F Allison Parkway Vacaville, CA 95688 FAX (707) 446-2495 TELEPHONE (707) 446-2494 Sender: KAREO
Total pages including this page	র for problems call 707 446-2494
	ion of underground
STOCAGE TACK	Tichtness Testing
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:	
please con	tact us at 707-446-2494.
TANKNOLOGY C	CORPORATION INTERNATIONAL

Western Region • 4960-F Allison Parkway • Vacaville, CA 95688

TABLE 2 East Bay Municipal Utility District Soil Sample Analyses Site: Harrington Street

Survey Date: July 17, 1992

1	SAMPLE LOBATION East Trench	13*	78*	37	240*
_2	Center Trench	21*	120	35	190*
3	West Trench	1.4*	6.7	2.9	16
4	South Spoils-pile	0.010	N/D	N/D	N/D
5	East Spolls-pile	N/D	N/D	N/D	0.028
6	West Spoils-pile	N/D	N/D	N/D	N/D

N/D indicates "none detected."

Reporting result *mg/kg.*

^{*} indicates that samples have possibly exceeded RWQCB guidelines.

TABLE 1 East Bay Municipal Utility District Soil Sample Analyses Site: Harrington Street Survey Date: July 17, 1992

1	East Trench	1600*	3.1
2	Center Trench	1100*-	2,8
3	West Trench	120	3.9
4	South Spoils-pile	N/D	16*
5	East Spoils-pile	2.1	12*
6	West Spoils-pile	N/D	5.3

N/D indicates "none detected."

Reporting result "mg/kg."

^{*} indicates possible hazardous waste levels.

JOE-21-12-25 11:01 EKGA COUND CALCAGE VETHING IN 2002-101 1:

Page 3 - Soil Sample Collection and Analyses - July 27, 1992 East Bay Municipal Utility District

A waste exhibits the characteristics of toxicity if representative samples of the waste contain a substance listed, as determined by the Waste Extraction Test (WET), which equals or exceeds its listed soluble threshold limit concentration (STLC); (A) Table II - List of Inorganic Persistent and Bioaccumulative Toxic Substances and Their STLC and Total Threshold Limit Concentration (TTLC) Values.

The STLC (as listed in Title 22) for lead and/or lead compounds is 5.0 mg/l. As shown in Table 1, the STLC level for lead is apparently exceeded by all the spoils-pile samples. Levels greater than the STLC but lower than the TTLC usually require additional analyses to confirm actual concentrations.

In contrast, however, the trench samples (see Table 2) show high levels of volatile organic compounds, above the cleanup standards as established by the Regional Water Quality Control Board (RWQCB), but low levels of lead. Using the RWQCB guidelines, benzene levels at the Harrington Street site are greater than acceptable cleanup levels in four of the samples. Total hydrocarbons, toluene and xylenes are also exceeded in two samples.

CONCLUSIONS

From J.M. Cohen's interpretations of the analyses conducted, it is indicated that the Harrington Street site does have contaminated soil within the trench and the spoilspile, which may be considered a hazardous waste.

In speculation of why there are lower levels of volatile organic compounds in the spoils-pile, this may be either indicative of the surface sample characteristics, that is, the samples represent portions of the trench excavation located above the contaminated portion of the soil or evaporation may have occurred in the spoils-pile while it has been uncovered.

Prepared By:

Roni J. Swan

J.M. Cohen, Inc.

Reviewed By:

Tim Bormann, CIH J.M. Cohen, Inc. 100 11.00 LYON EDUOD CHILDAGE VECHALING

Page 2 - Soil Sample Collection and Analyses - July 27, 1992
East Bay Municipal Utility District

SITE DESCRIPTION

The site is located at 2069 Harrington Street. A fuel line from a local refinery (no longer used) is located under the street in front of this residence and runs through the residential area.

Complaints about a chlorine taste in the drinking water were placed by the resident at this address. When the drinking water was tested by East Bay Municipal Utility District, levels of benzene were detected.

Samples were collected by J.M. Cohen, Inc. from within a trench, approximately 6 feet long by 4 feet wide, which had been dug by East Bay Municipal Utility District. A metal plate was removed by representatives of East Bay Municipal Utility District, prior to sampling, and it was noticed that groundwater had accumulated within the trench.

Three surface soil samples were taken from 4 to 8 inches deep from the bottom of the trench using brass tubes as sample collection media. These samples were taken at both the east and west-end of the trench, as well as at the center.

In addition, three samples were taken from the spoils-pile. The spoils-pile consists of excavated soil that was removed from the trench at the Harrington site on July 7, 1992, according to East Bay Municipal Utility District. The spoils-pile samples were taken approximately 6 inches under the surface of the soil at the south, east and westends of the pile.

STANDARDS/ FINDINGS

In Title 22, California Code of Regulations (CCR), Article 2, Section 66261.10, a hazardous waste is defined as (a) causing, or significantly contributing to, an increase in mortality or an increase in serious irreversible, illness, or (b) posing a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported, disposed of, or otherwise managed. According to Title 22, characteristics of a hazardous waste (i.e., ignitability, corrosivity, reactivity or toxicity) may be measured by an available standardized test method which is reasonably within the capability of generators of waste, or private sector laboratories that are state certified. The hazardous waste characteristics may also be reasonably detected by generators of waste through their knowledge of their waste.



SOIL SAMPLE COLLECTION AND ANALYSES SURVEY REPORT FOR EAST BAY MUNICIPAL UTILITY DISTRICT OAKLAND, CALIFORNIA

SURVEY DATE: JULY 17, 1992 REPORT DATE: JULY 27, 1992

On July 17, 1992, Roni Swan, MS, of J.M. Cohen, Inc., met with representatives of the East Bay Municipal Utility District to conduct soil sample collection for analyses at the Harrington Street site in Oakland, California. The purpose of the survey was to analyze the site for surface-soil contamination and to collect samples of suspect soil for laboratory analysis. Analyses was completed for presence of benzene, toluene, ethyl benzene, xylenes (BTEX) and lead, as well as total hydrocarbons. The information obtained will be used to determine if soil contamination exists at the Harrington Street site.

LIMITATIONS

The findings, conclusions, and recommendations in this report are based on information received by J. M. Cohen, Inc. and circumstances occurring at the time and on the date the survey was performed. As with the results of any environmental sampling procedure, the findings are limited by the number of samples taken and the accuracy and precision of the sampling and analytical methodologies employed, in this case the appropriate methods recommended by the Environmental Protection Agency (EPA).

J.M. Cohen, Inc. has prepared this report for the exclusive use of East Bay Municipal Utility District for this particular project. The work was performed within the limitations set forth in the Agreement as to the degree of care, amount of time and expense, and any other limitations contained in the Agreement. No other representation, warranty or guarantee, expressed or implied, is included or intended in this report.



SOIL SAMPLE COLLECTION AND ANALYSES SURVEY REPORT

FOR

East Bay Municipal Utility District Oakland, California

Survey Date: July 17, 1992

Report Date: July 27, 1992

Prepared for:

Jerry Gordon

East Bay Municipal Utility District

Prepared by:

Roni Swan, MS

J.M. Cohen, Inc.

Approved by:

Tim Bormann, CIH

J.M. Cohen, Inc.



RECEIVED
JUL 29 1992
OCCUPATIONAL HEALTH & SAFETY

July 27, 1992

Mr. Jerry Gordon East Bay Municipal Utility District P.O. Box 24055 Oakland, CA 94623-1055

Re: Surface Soil Samples and Analyses at Harrington Street, Oakland

Dear Mr. Gordon:

Attached is our report for the soil sample collection and analyses survey conducted at Hamington Street in Oakland, California. Please call if you have any questions regarding the report.

Sincerely,

Roni Swan, MS

J.M. Cohen, Inc.

RS DAEBMSOIL

920707160	V032	VINYL CHLORIDE	<	100.000000	ug/L
920707160	V033	ACETONE	<	1000.000000	ug/L
920707160	V034	DIBROMOCHLOROPROPANE	<i>\(\)</i>	100.000000	ug/L
920707160	V035	ETHYLENE DIBROMIDE	<	90.000000	ug/L
920707160	V036	METHYLETHYL KETONE	. <	1000.000000	ug/L
920707160	V037	METHYL ISOBUTYL KETONE	`	200.000000	ug/L
920707160	V038	STYRENE	2	80.000000	ug/L
920707160	V039	TETRAHYDROFURAN	<	2000.000000	
920707160	V040	FREON 113	<	80.000000	ug/L
920707160	V044	SATURATED HYDROCARBONS		130000,000000	ug/L
920707160	V045	UNSATURATED HYDROCARBONS	<	2000.000000	ug/L
920707160	V045	AROMATIC HYDROCARBONS		320000.000000	ug/L
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920707160	V050	DICHLORODIFLUOROMETHANE	<	80.000000	ug/L
920707160	V051	M-CHLOROTOLUENE	<_	70.000000	ug/L
920707160	V052	DIBROMOMETHANE	<	90.000000	ug/L
920707160	V053	1,3-DICHLOROPROPANE	<	100.000000	ug/L
920707160	V054	BROMOCHLOROMETHANE	<	50.000000	ug/L
920707160	V055	1,2,3-TRICHLOROPROPANE	<	100.000000	ug/L
920707160	V056	1,2,3-TRICHLOROBENZENE	<	80.00000	ug/L
920707160	V057	N-PROPYLBENZENE		210.000000	ug/L
920707160	V058	1,1,1,2-TETRACHLOROETHANE	<	70.000000	ug/L
920707160	V059	PENTACHLOROETHANE	<	100.000000	ug/L
920707160	V060	BIS (2-CHLOROISOPROPYL) ETHER	<	300.000000	ug/L
920707160	V061	SEC-DICHLOROPROPANE	<	100.000000	ug/L
920707160	V062	1,2,4-TRIMETHYLBENZENE	~	2600.000000	ug/L
920707160	V063	N-BÚTYLBENZENE		140.000000	ug/L
920707160	V064	NAPHTHALENE		390,000000	ug/L
920707160	V065	HEXACHLOROBUTADIENE	<	80.000000	ug/L
920707160	V066	P-CHLOROTOLUENE	ंदे	80,000000	ug/L
920707160	V067	1,3,5-TRIMETHYLBENZENE		660.000000	ug/L
920707160	V068	P-ISOPROPYLTOLUENE	<	100.000000	ug/L
920707160	V069	1,1-DICHLOROPROPANE	À	100.000000	ug/L
920707160	V070	ISOPROPYLBENZENE	₹	100.000000	ug/L
920707160	V071	TERT-BUTYLBENZENE	~	100.000000	ug/L
920707160	V072	SEC-BUTYLBENZENE	<	100,000000	ug/L
920707160	V073	BROMOBENZENE	₹	90.000000	
920707160	V074	CIS-1,2-DICHLOROETHENE	`	60.000000	ug/L ug/L
920707160	V075	O-CHLOROTOLUENE	₹	60.000000	
920707160	V076	CARBON DISULFIDE	~	100.000000	ug/L
920707160	V077	1,1-DICHLOROPROPENE	₹	70.000000	ug/L
920707160	V078	ETHYL ACETATE		100.000000	ug/L
	V078	2-HEXANONE	<		ug/L
	V082	VINYL ACETATE	<	100.000000	ug/L
	V083	1.3-BUTADIENE	<	100.000000	ug/L
920707160			<	100.000000	ug/L
920707160	V084	1,4-DIOXANE	<	100000.000000	ug/L
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920708228	V001	VOLATILE ORGANICS ACROLEIN	,	1.000000	DLF
	V001 V002		<	5.000000	ug/L
920708228		ACRYLONITRILE	<	5.000000	ug/L
920708228	V003	BENZENE BROMODICHI OBOMETUMNE OC MC	<	0.500000	ug/L
920708228	V004	BROMODICHLOROMETHANE-GC/MS		3.000000	ug/L
920708228	V005	BROMOFORM-GC/MS	<	0.600000	ug/L
920708228	V006	BROMOMETHANE CARROLL COLOR	<	1.000000	ug/L
920708228	V007	CARBON TETRACHLORIDE	<	0.800000	ug/L
920708228	800V	CHLOROBENZENE	<	0.900000	ug/L
920708228	V009	CHLOROETHANE	<	0.800000	ug/L

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~~~//\(\sigma_\)	INICIPAL UTILITY DISTRICT
DATE:	July 31,1992
FAX NO.:	(5/0)569-4757
TO:	But belown
	ala Ctulfolingt.
FROM:	Gerry Gorlon
	EAST BAY MUNICIPAL UTILITY DISTRICT
//)	FAX NO: 287-0988
	PAGES INCLUDING THIS COVER
	· M
MESSAGE:	Re Calinating Company material
- four	requested smiles.
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## CHROMALAB, INC.

Environmental Laboratory (1094)

July 8, 1992

ChromaLab File No.: 0692278

6 DAYS TURNAROUND

JONAS & ASSOCIATES

Attn: Mark Jonas

RE: Two soil samples for Gas/BTEX, Diesel and Lead analyses

Project Name: 9201 PACO UST

Project Number: PCO-221

Date Sampled: June 30, 1992 Date Extracted: July 7, 1992 Date Submitted: June 30, 1992 Date Analyzed: July 7, 1992

#### RESULTS:

Sample I.D.	Gasoline (mg/Kg)	Diesel (mg/Kg)	Benzene (µg/Kg)	Toluene (µg/Kg)	Ethyl Benzene (µg/Kg)	Total Xylenes (ug/Kg)	Lead (mg/Kg)
P1 B1	15 9.2	N.D.	9.5 43	N.D.	170 86	140 67	89

BLANK SPIKE REC.	N.D. 105%	N.D. 97%	N.D. 93%	N.D. 112%	N.D. 107%	N.D. 106%	N.D. 113%
DUP SPIKE REC		93%	948	113%	108%	106%	1198
DET. LIMIT	1.0	1.0	5.0	5.0	5.0	5.0	2.5
METHOD OF	5030/	3550/					
analysis	8015	8015	8020	8020	8020	8020	7420

ChromaLab, Inc.

Mary Cappelli

Analytical Chemist

Eric Tam

Laboratory Director

## CHROMALAB, INC.

Environmental Laboratory (1094)

01/21/25 00:11

S DAYS TURNAROUND

July 29, 1992

ChromaLab File No.: 0792240

JONAS & ASSOCIATES INC.

Attn: Mark Jonas

RE: Four soil samples for Gasoline/BTEX analysis

Project Name: 9201 PACO UST

Project Number: PCO-221

Date Sampled: July 27, 1992 Date Analyzed: July 28, 1992

Date Submitted: July 27, 1992

#### RESULTS:

Sample I.D.	Gasoline (mg/Kg)	Benzena (ug/Kg)	Toluene (µg/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
B2-72792-6'	6.2	1800	N.D.	180	N.D.
	7.3	53	N.D.	200	n.D.
B3-72792-6'	5.3	650	N.D.	160	14
B4-72792-6' B5-72792-6'	1,9	34	N.D.	12	N.D.
M.P. 6. 1972	N.D.	N.D.	N.D.	N.D.	N.D.
BLANK	88%	88%	93&	948	948
SPIKE RECOVERY		\$08	914	96%	95%
DUP. SPIKE RECOVERY		5.0	5.0	5.0	5.0
DETECTION LIMIT	1.0 5030/8015	8020	8020	8020	8020

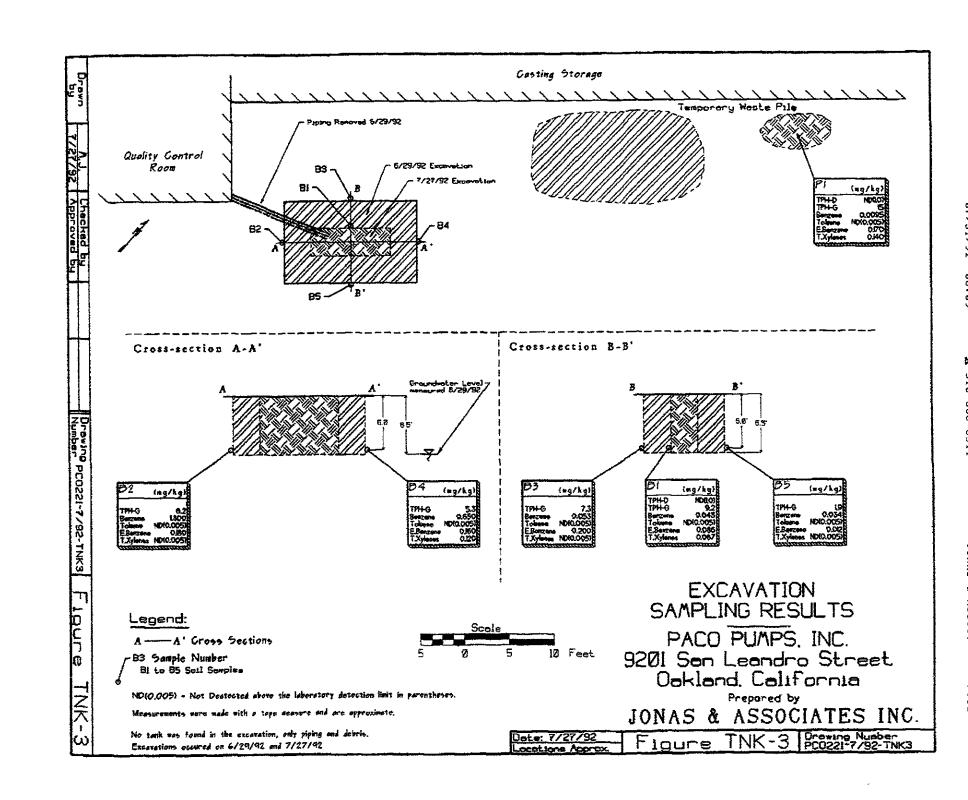
ChromaLab, Inc.

Billy Thach

Analytical Chemist

Eric Tam

Laboratory Director





#### FAX/TELECOPY TRANSMITTAL

From: Mar	k L. Jonas	of: Jonas & Associates inc.	FAX #: (510) 680 - 6511					
To: Mr. B	arney Chan	of: Alameda County Health .	County Health					
Date: 7	/ 31 /1992	Project: 9201	PACO UST					
Time:	g am/pm	J&A Project #:	PCO-221-01-UST					
Attachm	ents:							
1) Figure	TNK-3 & Laboratory	Data						
2)								
3)								
Message:  Barney:  Attached are torobably presouspected tan in that area was presented:	he current results from cnt. The facility is PAC k by superimposing an e found some piping ar in the attachments, the	excavation activities in an area where D Pumps at 9201 San Leandro Street, old facility map on the current building fill that was probably associated with results indicate that significant concersults we are recommending to our elice	an underground storage tank was Oakland, California. We located the g configuration. When we excavated h a tank, but no tank was present. strations still exist in the ground (1.8					
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			May Jonas Algoriture					
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	(2)	(4)						

### CITY OF OAKLAND



CITY HALL . 1333 BROADWAY . OAKLAND, CALIFORNIA 94612

Office of Public Works

FAX: 287-6412 TDD 839-6451

#### FAX COVER SHEET

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IF NOT RECEIVED COMPLETELY OR CLEARLY, PLEASE ADVISE THROUGH FAX OR CALL (418) 273-3868 FOR IMMEDIATE RETRANSMITTAL.

THANK YOU!

THIS IS PAGE 1 OF

FAX OPERATOR:



### **B** C Analytical

MAN POWELL STREET - CHETYVILLE, OA 94578 - (416) 425-2500 - PAR (416) 547-5445

Log No.: E92-07-091-1

Date Sampled: 07/07/92 Date Received: 07/07/92 Date Mailed: JUL 22 1992

City of Oakland Office of Parks and Recreation 7101 Edgewater Drive, Room 405

Report To: Oakland, California 94621

Attn: Mr. Jim Ryugo

Component to

96 HOUR STATIC BIOASSAY: PERCENT SURVIVAL

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Nalyst D.L. Pulliam	
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**B** C Analytical

#### **ANALYTICAL REPORT**

1255 Penedi Street Emeryville, CA 94608 510/438-2300 Fest: 510/547-3643

LOG NO: 292-07-091

Received: 07 JUL 92

Mailed: JL 22 1992

Mr. Jim Byugo City of Oskland. Office of Parks and Recreation 7101 Edgewater Drive. Room 405 Cakland, California 94621

Purchase Order: 10151

#### REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO SAMPLE DESCRIPTION, SURFACE WAT		DATE SAMPLED
07-091-1 Lake Chabot Stream #1		07 JUL 92
PALAKTE	07-091-1	nips with stiff, place damp who first title stiff title 'that tady stiff tab' visit to
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Monra Wilson, Laboratory Director



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B C AMALYTICAL .

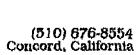
1 1256 Power Spoot, Emeryela, CASA608 [510] 428-2300

☐ 801 Western Austrue, Glandais, CA 91201 (818)247-5757

Hiszanthus samples will be returned to object or disposed of at client's expense.

Dispusat arrangements: .....

SL-Studge PE-Petroburn OT-Other 144-Horsqueaus GW-Groundwister AQ-Aqueous





#### FAX/TELECOPY TRANSMITTAL

		41							
From: Mar	k L. Jonas	of: Jonas & Ass	SOCIATES INC.	FAX #: (510) 680 - 6511					
To: Mr. B	arney Chan	of: Alameda Coun	ty Health	FAX #: (510) 569-4757					
Date: 7	/ 31 /1992	1	Project: 9201 P	ACO UST					
Time:	g am/pm		J&A Project #: _P	CO-221-01-UST					
Attachm	onte:	,							
1) Figure	TNR-3 & Laboratory	Data							
2)									
3)									
	of attached pages (no		nittal page):	3					
Message:									
Jarney:									
attached are to probably pres- uspected tand in that area was presented to agkg benzend probably be re- nore samples please review	cnt. The facility is PACC k by superimposing an e found some piping an in the attachments, the e). Based upon these resequired. We are conside from each wall. But the	D Pumps at 9201 San old facility map on the diffil that was probable results indicate that some arc recommoning digging another tere are some limits to the your determination.	Leandro Street, One current building ally associated with significant concentration our client three feet out from this activity becau	m underground storage tank was akland, California. We located the configuration. When we excavated a tank, but no tank was present.  rations still exist in the ground (1.6 that further excavation will each wall and then collecting four use of the location of the building, scheduled for excavation activities					
	<u>en kaldeskhaldet (i la cektikako kon anorononon en can oconomest o</u>			Mach Jonan					
Distributkor:	(1)	Million to more and a second s	(3)	V					
	(2)		(4)						