500 12th Street Suite 100 Oakland, CA 94607-4014 (415) 893-3600

# **Woodward-Clyde Consultants**

February 1, 1990 8910116A

Harsch Investments 235 West MacArthur Blvd. Oakland, CA 94616

Attention: Mr. Herman Engbers

Subject: Emergency Soil Remediation and Recommendations for

Disposal of Soil Contaminated with Dry Cleaning Fluid

South Shore Shopping Center Park Street and Shoreline Drive

Alameda, CA

Dear Mr. Engbers:

The following report presents a description of the soil sampling and testing services provided by Woodward-Clyde Consultants during emergency soil remediation at the former dry cleaners at the South Shore Shopping Center, Park Street and Shoreline Brive, Alameda, California. Additionally, please find a description of recommendations for removal of the stockpiled soil. The following events have taken place at the site to date with respect to emergency soil sampling and testing.

### EMERGENCY SOIL REMEDIATION

- We understand that during demolition of the former dry cleaners building in early November. 1989, the demolition contractor perforated two tanks containing dry cleaning solvents and the contents of the tanks, estimated to be approximately 10 to 50 gallons of fluid, was spilled onto the ground.
- After Woodward-Clyde was informed of that event an emergency excavation was begun. Mr. Ari Levi of the Alameda County Health Department was informed of this action by telephone. On November 22, 1989, Albert Ridley of Woodward-Clyde Consultants used a portable organic vapor analyzer to guide the excavation of most of the contaminated soil. The excavated soil was placed on plastic sheeting and covered with plastic sheeting at the site of the former Texaco Station (figure 1). Soil samples were taken at the perimeter of the excavation and were tested for halogenated volatile organics by EPA Method 8010 at Superior Analytical, a state certified laboratory. The limits of the excavation on November 22, 1989, the location of the stockpiled soil and the soil sampling locations are shown on Figure 1: Laboratory soil sample results and chain-ofcustody records are included in Attachment 1. The excavation showed about 5 feet of sand fill overlying Bay Mud. The excavation was terminated at the top of the Bay Mud. No groundwater was encountered.

Consulting Engineers Geologists and Environmental Scientists

Offices in Other Principal Cities

WIT: DENWIS BYRNE DATE 11/22/91 ERE



- As shown on Figure 1, laboratory analyses of soil samples identified as 1, 1, 2, 2-Tetrachioroethane (or PCE) a chemical constituent of dry cleaning fluid, was found to be 280,000 parts per billion (ppb) in sample No. 5 at the South wall of the excavation. Therefore, further excavation, guided by a portable organic vapor analyser was completed. That soil was added to the stockpile. The excavating was terminated when organic vapors could not be detected with the organic vapor analyzer in samples of soil from the excavation.

#### TREATMENT AND SOIL DISPOSAL

Presently, there are approximately 20 cubic yards of sand fill covered with plastic at the former Texaco Station site. To characterize the PCE contamination in the stockpiled soil, about five composite soil samples will be collected from the stockpiled soil to provide a basis for recommendations for treatment, and disposal of the soil. Several scenarios for the ultimate removal of the soil are possible: 1) The soils will need to be disposed of in a Class I landfill, or 2) the soil can be aerated on-site and then can be disposed of at a Class III landfill. The on-site aeration option will require approval of the Bay Area Air Quality Management District.

With your approval, we will collect the composite soil samples within the next few weeks and then, after we receive the results, discuss the issues with the responsible agencies. We would then proceed with an agency approved plan. Considering the relative costs of removal to either a Class I or Class III Landfill site, the aeration alternative appears to be the most cost-effective treatment method.

The evaluation of remaining soil contamination at the site will be addressed during the site characterization work. A draft site characterization plan has been submitted to your office for comments.

Sincerely,

**WOODWARD-CLYDE CONSULTANTS** 

Helen M. Nuckolls

Assistant Project Geologist

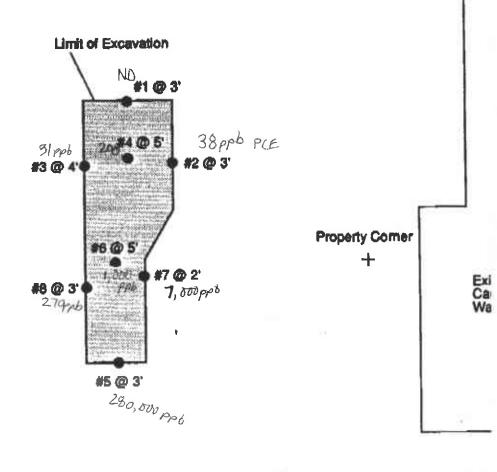
Helen M. Nuchallo

Albert P. Ridley Senior Associate

HMN/APR:tt 8910116A/COT

Attachments: Figure 1 Soil Excavation Limit and Sample Locations

Laboratory Test Results Chain-of-Custody Records



W-2 +

Approximate to the former Texaco servi

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Monitoring Well

Soil Sample Location and Depth



Project No. 8910116A	Harsch Inv.
Woodward	-Clyde Consultants

EXCAVATION LIMIT AND SAMPLE LOCATION PARK BOULEVARD AND SHORELINE DRIV ALEMEDA

# 1385 FAIRFAX ST., STE. D. · SAN FRANCISCO, CA 94124 · PHONE (415) 647-2081 CERTIFICATE OF ANALYSIS

LABORATORY NO.: 51397-1 CLIENT: WOODWARD CLYDE

**CONSULTANTS** 

JOB NO.: 89101168A8100

DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/16/89 DATE ANALYZED: 11/29/89

EPA SW-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE: sample 1

Compound	MDL (ug/kg)		RESULTS (ug/kg)
Chloromethane	5.0		ND
Bromomethane	5.0		ND
Vinyl chloride	10.0		ND
Dichlorodifluoromethane	5.0		ND
Chloroethane	5.0		ND
Hethylene chloride	10.0		ND
Trichlorofluoromethane	5.0		ND
1.1-Dichlorosthene	2.0		ND
1.1-Dichloroethane	5.0		ND
trans-1,2-Dichloroethene	5.0		ND
Chloroform	5.0		ND
1,2-Dichloroethane	5.0		ND
1,1,1-Trichloroethane	5.0		ND
Carbon tetrachloride	5.0		ND
Bromodichloromethane	5.0		ND
1.2-Dichloropropane	5.0		ND
cis-1,3-Dichloropropene	5.0		ND
Trichloroethylene	5.0		ND
1.1.2-Trichloroethane	5.0		ND
trans-1,3-Dichloropropene	5.0		ND
Dibromochloromethane	5.0		ND
2-Chloroethylvinyl ether	10.0		ND
Bromoform	5.0		ND
Tetrachiorosthene /			
1.1,2,2-Tetrachloroethane	5.0		ДИ
Chlorobenzene	5.0		ND
1.3-Dichlorobenzene	5.0		ND
1,2-Dichlorobenzene	5.0		ND
1.4-Dichlorobenzene	5.0		ND
1.1.2-Trichlorotrifluoroethan	5.0		ND
MDL = Method Detection Limit			
un/kg = parts per billion (pp	b)		
OA JOC Summary. Daily Standar	d RPD:=<15%	DD - 1	
MS/MSD average recovery = 104	* : MS/MSD RI	אם של	0 %

Laboratory Director

1385 FAIRFAX St., Ste. D. - SAN FRANCISCO, CA 94124 - PHONE (415) 647-2081 OF ANALYSIS CERTIFICATE

LABORATORY NO.: 51397-2 CLIENT: WOODWARD CLYDE

CONSULTANTS

JOB NO.: 89101168A6100

DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/16/89

DATE ANALYZED: 11/29/89

### EPA SW-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE: sample 2

Compound	MDL (ug/kg)	RESULTS (ug/kg)
Chloromethane	5.0	ND
Bromomethane	5.0	ND
Vinvl chloride	10.0	ND
Dichlorodifluoromethane	5.0	ND
Chloroethane	5.0	NĐ
Methylene chloride	10.0	ND
Trichlorofluoromethane	5.0	ND
1.1-Dichloroethene	2.0	ND
1,1-Dichloroethane	5.0	ND
trans-1.2-Dichloroethene	5.0	ND
Chloroform	5.0	ND
1,2-Dichloroethane	5.0	ND
1.1.1-Trichloroethane	5.0	ND
Carbon tetrachloride	5.0	ND
Bromodichloromethane	5.0	ND
1.2-Dichloropropane	5.0	ND
cis-1,3-Dichlaropropene	5.0	ND
Trichloroethylene	5.0	ND
1,1,2-Trichloroethane	5.0	ND
trans-1,3-Dichloropropene	5.0	ND
Dibromochloromethane	5.0	ND
2-Chlorosthylvinyl ether	10.0	ND
Bromoform	5.0	ND
Tetrachloroethene /		
1,1,2,2-Tetrachloroethans	5.0	38
Chlorobenzene	5.0	ND
1,3-Dichlorobenzene	5.0	ND
1,2-Dichlorobenzene	5.0	ND
1.4-Dichlorobenzene	5.0	ND
1,1,2-Trichlorotrifluoroethan	<b>≥</b> 5.0	ND
MDL = Method Detection Limit	_	
ug/kg = parts per billion (ppl	b)	
- ρλ/ρο Summary: Daily Standare	3 RPD =<15%	_, , ,
MS/MSD average recovery = 104	% : MS/MSD RPD	= < 0 %

Spnan Ph.D.

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# CERTIFICATE OF ANALYSIS

LABORATORY NO.: 51397-3 CLIENT: WOODWARD CLYDE

CONSULTANTS JOB NO.: 89101168A8100 DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/16/89

DATE ANALYZED: 11/29/89

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### EPA SW-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE:sample 3

Compound	MDL (ug/kg)	RESULTS (ug/kg)
Chloromethane	5.0	ND
Bromomethane	5.0	ND
Vinyl chloride	10.0	ND
Dichlorodifluoromethane	5.0	ND
Chloroethana	5.0	ND
Methylane chloride	10.0	ND
Trichlorofluoromethane	5.0	ND
1,1-Dichloroethene	2.0	ND
1,1-Dichlorosthane	5.0	ND
trans-1.2-Dichloroethene	5.0	ND
Chloroform	5.0	ND
1,2-Dichloroethane	5.0	ND
1,1.1-Trichloroethane	5.D	ND
Carbon tetrachloride	5.0	ND
Bromodichloromethane	5.0	ND
1,2-Dichloropropane	5.0	ND
cis-1,3-Dichloropropens	5.0	ND
Trichloroethylene	5.0	ND
1,1,2-Trichloroethane	5.0	ND
trans-1.3-Dichloropropene	5.0	ND
Dibromochloromethane	5.0	ND
2-Chloroethylvinyl ether	10.0	ND
Bromoform	5.0	ND
Tetrachloroethene /		2.1
1,1,2,2-Tetrachloroethane	5.0	31
Chlorobenzene	5.0	ND ND
1,3-Dichlorobenzene	5.0	ND ND
1,2-Dichlorobenzene	5.0	ND ND
1 A-Dichlorobenzene	5.0	<del>-</del>
1.1.2-Trichlorotrifluoroethan	e 5.0	ND
Mn: = Method Detection Limit		•
/un - narte par billion (DC	»b)	
	'AI MANIET ET 137	5 - / A W
MS/MSD average recovery = 104	1 % : MS/MSU KPI	y = 1 U =

# 1385 FAIRFAX St., Ste. D. . SAN FRANCISCO, CA 94124 . PHONE (415) 647-2081 CERTIFICATE OF ANALYSIS

LABORATORY NO.: 51397-5 CLIENT: WOODWARD CLYDE

CONSULTANTS

JOB NO.: 89101168A8100

DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/16/89

DATE ANALYZED: 11/29/89

### EPA 5W-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE:sample 5

Compound	MDL (ug/kg)	RESULTS (ug/kg)				
	5.0	ND				
Chloromethane	5, D	ND				
Bromomethane	10.0	ND				
Vinyl chloride	5.0	ND				
Dichlorodifluoromethane	5.0	· ND				
Chloroethane	10-0	ND				
Methylene chloride	5.0	ND				
Trichlorofluoromethane	2.0	ND				
1.1-Dichloroethene	5.0	ND				
1.1-Dichloroethane	5.0	ND				
trans-1,2-Dichloroethene	5.0	ND				
chloroform	5.0	ND				
1,2-Dichloroethane	5.0	ND				
1 1 1-Trichloroethane	5.0 5.0	ND				
Carbon tetrachloride	5.0	ND				
Bromodichloromethane	5.0	ND				
1 2-Dichloropropane	5.0	ND				
cis-1,3-Dichloropropene	5.0	ND				
Trichlorosthylene	5.0	ND				
1,1,2-Trichloroethane	5.0	ND				
trans-1.3-Dichloropropene	5.0	ND				
Dibromochloromethane	10.0	NĎ				
2-Chloroethylvinyl ether	5.0	ND				
Bromoform	0.0					
Tetrachloroethene /	5.0	280000				
1,1,2,2-Tetrachloroethane	5.0	ND				
Chlorobenzene	5.0	ND				
1,3-Dichlorobenzene	5.0	ND				
1,2-Dichlorobenzene	5.0	ND				
1.4-Dichlorobenzene		ND				
1,1,2-Trichlorotrifluorosth	SUR 2.0					
Mot - Mothod Dataction Limit	L					
ug/kg = parts per billion (						
QA/QC Summary: Daily Stand MS/MSD average recovery = 1	NA 2 - MS/MSD RF	PD =< 8 %				
MS/MSD average recovery - 1	was the statement of					

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OF ANALYSIS CERTIFICATE

LABORATORY NO.: 51397-4 CLIENT: WOODWARD CLYDE

CONSULTANTS

JOB NO.: 8910116BA8100

DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/15/89

DATE ANALYZED: 11/29/89

EPA SW-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE: sample 4

Compound	MDL (ug/kg)	RESULTS (ug/kg)
	5.0	ND
Chloromethane	5.0 5.0	ND
Bromomethane	10.0	ND
Vinyl chloride	5.0	ND
Dichlorodifluoromethane	5.0 5.0	ND
Chloroethane	10.0	ND
Methylene chloride		ND
Trichlorofluoromethane	5.0	ND
1,1-Dichloroethene	2.0	ND
1,1-Dichioroethane	5.0	ND
trans-1,2-Dichloroethene	5.0	ND ND
Chloroform	5.0	ND ND
1,2-Dichloroethane	5.0	ND ND
1,1.1-Trichloroethane	5.0	ND ND
Carbon tetrachloride	5.0	ND
Bromodichloromethane	5.0	
1.2-Dichloropropane	5.0	ND
cis-1,3-Dichloropropene	5.D	ND
Trichloroethylene	5.0	ND
1.1.2-Trichloroethane	5.0	ND
trans-1,3-Dichloropropene	5.0	ND
Dibromochloromethane	5.0	ND NO
2-Chloroethylvinyl ether	10.0	ND
Bromoform	5.0	ND
Tetrachlorosthene /		
1.1.2.2-Tetrachloroethane	5.0	200
Chlorobenzene	5.0	ND
1,3-Dichlorobenzene	5.0	ND
1,2-Dichlorobenzene	5.0	ND
1.4-Dichlorobenzene	5.0	ND
1,1,2-Trichlorotrifluoroetha	ne 5.0	ND
MDL = Method Detection Limit		
un/kg = parts per billion (D)	pb)	
— AA/OC Summary: Daily Standa	rd RPD =<15%	
MS/MSD average recovery = 10	4 % : MS/MSD RPD	#< B %

# 1385 FAIRFAX St., Ste. D. • SAN FRANCISCO, CA 94124 • PHONE (415) 647-2081 CERTIFICATE OF ANALYSIS

LABORATORY NO.: 51397-6 CLIENT: WOODWARD CLYDE

CONSULTANTS

JOB NO.: 89101168A8100

DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/16/89 DATE ANALYZED: 11/29/89

EPA SW-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE: sample 6

Compound	MDL (ug/kg)	RESULTS (ug/kg)			
	5.0	ND			
Chloromethane	5.0 5.0	ND			
Bromomethane	10.0	ND			
Vinyl chloride	5.0	ND			
Dichlorodifluoromethane		ND			
Chloroethane	5.0	ND			
Methylene chloride	10.0	ND			
Trichlorofluoromethane	5.0	ND			
1.1-Dichloroethene	2.0	ND			
1.1-Dichloroethane	5.0	ND			
trans-1,2-Dichloroethene	5.0	ND			
Chloroform	5.0	ND			
1,2-Dichloroethane	5.0	ND			
1.1.1-Trichloroethane	5.0	ND			
Carbon tetrachloride	5.0	ND			
Bromodichloromethane	5.0	ND			
1_2-Dichloropropane	5.0	ND			
cis-1.3-Dichloropropene	5.0	ND			
1rich1proethylene	5.0	ΝĎ			
1 1 2-Trichloroethane	5.0	ND			
trans-1.3-Dichloropropene	5.0	ND			
hibromoch)oromethane	5.0	ND			
2-Chloroethylvinyl ether	10.0	ND			
Bromoform	5.0	,,_			
Tetrachloroethene /	£ 5	1000			
1.1.2.2-Tetrachlorosthane	5.0 5.0	ND			
Chlorobenzene	5.0 5.0	ND			
1,3-Dichlorobenzene	• •	ND			
1,2-Dichlorobenzene	5.0	ND			
1 A-nichlorobenzene	5.0	ND			
1 1 2-Trichlorotrifluoroethal	ne 5.0	***			
Mai = Method Detection Limit					
ug/kg = parts per billion (p	DDJ -4 BDD -415¥				
		B =< 8 %			
MS/MSD average recovery = 10	4 % . M9/MUV NI	•			

#### 1385 FAIRFAX St., Ste. D. • SAN FRANCISCO, CA 94124 • PHONE (415) 647-2081 CERTIFICATE OF ANALYSIS

LABORATORY NO.: 51397-7 CLIENT: WOODWARD CLYDE

**CONSULTANTS** 

JOB NO.: 89101168A8100

DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/16/89 DATE ANALYZED: 11/29/89

### EPA SW-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE: sample 7

Compound	MDL (ug/kg)	RESULTS (ug/kg)
	*	
Chloromethane	5.0	ND
Bromomethane	5.0	ND
Vinyl chloride	10.0	ND
Dichlorodifluoromethane	5.0	ND
Chloroethane	5.0	ND
Methylene chloride	10.0	ND
Trichlorofluoromethane	5.0	ND
1,1-Dichloroethené	2.0	NĎ
1.1-Dichloroethane	5.0	ND
trans-1,2-Dichloroethene	5.0	ND
Chloroform	5.0	ND
1,2-Dichloroethane	5.0	ND
1.1.1-7richloroethane	5.0	<b>N</b> D
Carbon tetrachloride	5.0	ND
Bromodichloromethane	5.0	ND
1,2-Dichloropropane	5.0	ND
cis-1.3-Dichloropropene	5.0	ND
Trichloroethylene	5.0	ND
1,1,2-Trichlorosthane	5.0	ND
trans-1,3-Dichloropropene	5.0	ND
Dibromochloromethane	5.0	ND
2-Chloroethylvinyl ether	10.0	ND
Bromoform	5.0	ND
Tetrachloroethene /		
1,1,2,2-Tetrachloroethane	5.0	7000
Chlorobenzene	5.0	ND
1,3-Dichlorobenzene	5.0	ND
1,2-Dichlorobenzene	5.0	ND
1.4-Dichlorobenzene	5.0	ND
1,1,2-Trichlorotrifluoroethane	5.0	ND
MDL = Method Detection Limit		
ug/kg = parts per billion (ppb		
QA/QC Summary: Daily Standard		
MS/MSD average recovery = 104 !	k : MS/MSD RPD =	:< 8 %

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LABORATORY NO.: 51397-8 CLIENT: WOODWARD CLYDE

DATE SAMPLED: 11/15/89 DATE RECEIVED: 11/16/89 DATE ANALYZED: 11/29/89

CONSULTANTS

JOB NO.: 89101168A8100

### EPA SW-846 METHOD 8010 HALOGENATED VOLATILE ORGANICS SAMPLE:sample 8

Compound	MDL (ug/kg)	RESULTS (ug/kg)
Chloromethane	5.0	ПD
Bromomethane	5.0	ND
Vinyl chloride	10.0	ND
Dichlorodifluoromethane	5.0	ND
Chloroethane	5.0	ND
Methylene chloride	10.0	ND
Trichlorofluoromethane	5.0	NĎ
	2.0	ND
1.1-Dichloroethene	5.0	ND
1,1-Dichloroethane	5.0	ND
trans-1,2-Dichloroethene	5.0	ND
Chloroform	5.0	ND
1.2-Dichloroethane 1.1.1-Trichloroethane	5.0	ND
Carbon tetrachloride	5.0	ND
Bromodichloromethane	5.0	ND
1.2-Dichloropropane	5.0	ND
cis-1,3-Dichloropropene	5.0	ND
Trichloroethylene	5.0	ND
1,1,2-Trichloroethane	5.0	ND
trans-1,3-Dichloropropene	5.0	ND
Claus-1'2-Diction obtains	5.0	ND
Dibromochloromethane	10.0	ND
2-Chloroethylvinyl ether	5.0	ND
Bromoform	4.0	
Tetrachloroethene /	5.0	270
1,1,2,2-Tetrachloroethane	5.0	ND
Chlorobenzene 1.3-Dichlorobenzene	5.0	ND
1,2-Dichlorobenzene	5.0	ND
1.4-Dichlorobenzene	5.0	ND
1,1,2-Trichlorotrifluoroethan	-	ND
MDL = Method Detection Limit.	• • • • • • • • • • • • • • • • • • • •	
ug/kg = parts per billion (pr	nb)	
Al/or tummary haily Standar	'd RPD =<15%	
MS/MSD average recovery = 104	* : MS/MSD RPD	) =< 8 %

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