

55 Hawthorne Street, Suite 500 San Francisco, California 94105-3906

Telephone **415 543-4200** FAX 415 777-3157



March 8, 1990 88-44-380-40-469

Mr. Larry Seto Alameda County Health Care Services Agency Department of Environmental Hazardous Material 80 Swan Way, Room 200 Oakland, California 94621

Subject: Site Restoration Plan and Schedule

2724 Castro Valley Boulevard Castro Valley, California

Dear Mr. Seto:

This letter is a request by Shell Oil Company (Shell) to proceed with excavation, backfilling and site restoration at 2724 Castro Valley Boulevard, to return the site to useable condition with negligible residual soil contamination. Background information, copies of lab data, and a summary of current site conditions are provided to assist you in promptly approving this action.

#### BACKGROUND

Over the past four years Shell and its environmental consultants Blaine Technical Services, Woodward-Clyde Consultants, Crosby and Overton, and Converse Environmental West (CEW) have investigated the extent of soil contamination associated with underground storage tanks and product lines at the former Shell gasoline station at the subject address. First environmental activities were initiated in November, 1986, when Shell replaced the waste oil tank and discovered minor soil contamination in tank backfill. In March, 1989, Shell removed the underground gasoline storage tanks and discovered subjacent soil contamination.

Shell expanded the size of the initial excavation in three subsequent stages. The excavation was expanded first around the former tanks, then to the south, towards Castro Valley Boulevard. Finally the excavation was expanded to the west, under the former pump islands (Drawing 1). Part of the excavation was backfilled and restored to grade in July 1989 (Drawing 1), upon demonstration

Mr. Larry Seto Alameda County Health Care Services Agency March 8, 1990 Page 2

through verification samples that the sidewall soils lacked detectable levels petroleum hydrocarbons.

Approximately 1200 cubic yards of soil were removed in these excavations. This soil was piled temporarily onsite and partly covered with plastic to control passive aeration. The soil was disposed of at Buttonwillow, California, a Class 1 hazardous waste disposal site, on June 23 - June 30, 1989, July 6 - July 13, 1989 and October 10 - 12, 1989. Crosby and Overton, a licensed waste transporter, handed the soil under proper manifests (Exhibit A). No soil spoils remain onsite.

A summary of the sampling and analytical history of the site is provided in the attached exhibits. Table 1 presents a chronological summary for the site, including the references to the stages of excavation which were conducted. Table 2 provides a summary of the soil analytical results from sidewall samples and verification samples taken from the various stages of the excavations.

CEW has provided periodic progress reports on activities on this site since CEW began consulting for Shell in May 1989. These reports have been presented on the following dates: July 11, 1989, July 27, 1989, September 29, 1989, October 11, 1989, October 31, 1989, November 30, 1989, and two reports on January 16, 1990. Copies of the reports are attached for your reference (Exhibit B).

#### **CURRENT SITE CONDITIONS**

The present site conditions are summarized in Drawing 1. This diagram shows the extent of the currently open soil excavation, as well as the locations and analytical results of all soil samples that have been taken from this excavation.

The last round of soil samples, taken from sidewalls at the maximum extent of the excavation, verify that the lateral extent of soil contamination has been defined and removed completely by excavation. Only a small amount of residual contamination remains onsite, at the northeast corner of the stage 1 excavation (backfilled). This residual contamination is not accessible by excavation equipment because buildings are in the way. This area will be investigated with further borings, as appropriate.

As demonstrated by hydrogeologic information presented in the CEW letter to you dated January 16, 1990 (Exhibit B), the vertical extent of soil contamination is defined as the water table at approximately 10 to 12 feet below grade.

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Mr. Larry Seto Alameda County Health Care Services Agency March 8, 1990 Page 3

Verification sampling of the excavation indicates removal of known soil contamination essentially to this water table, establishing complete removal of the vertical extent of unsaturated soil contamination. As discussed by CEW (January, 1990), soil contamination at -12' (Table 3) is essentially in the saturated zone, and will be subject to groundwater remediation.

#### **PLANNED ACTIVITIES**

Program I of the Revised Project Work Plan dated January 16, 1990 is complete, and Shell is prepared to proceed with Program II of that Work Plan, Site Restoration. This letter is a notification that Shell Oil Company intends to proceed with backfilling the excavation and restoring the site to grade at the at the earliest opportunity. In former correspondence from Alameda County Health Care Services Agency to Mr. Matthew Righetti, Esq., dated March 21, 1989, Shell has been directed that backfill of this excavation will require approval from both the Alameda County Health Care Services Agency and the current property owner, Mr. Righetti. Because there is no regulatory or other known reason to delay site restoration, Shell requests your permission to proceed as quickly as possible.

#### FINAL REMARKS

Once the excavation is properly backfilled, compacted and repaved, the site will be restored to useable conditions, and will no longer retain soil liabilities above the water table. The site may then be developed and used for any purpose which meets the City zoning requirements. Future site use will not be restricted or impaired by subsurface groundwater investigations which Shell will conduct in order to attain final site closure.

Shell recognizes the need to continue to investigate groundwater quality at this site as part of closure requirements. As a consequence, Shell has installed four monitoring wells at the four corners of the site, and will proceed with investigating soil and water conditions at these locations and offsite, as appropriate. The progress of this groundwater investigation will be reported to you on a quarterly basis, in accordance with Regional Water Quality Control Board guidelines.

Mr. Larry Seto Alameda County Health Care Services Agency March 8, 1990 Page 4

Thank your for your prompt attention to this matter.

Vice President

Very truly yours,

**Converse Environmental West** 

Michael C. Carey Project Geologist

MCC:kb

#### **TABLE 1. CHRONOLOGICAL SUMMARY**

The following chronological summary is based on information available to CEW for preparation of this Work Plan. CEW was not provided with certain information related to the construction, operational, and environmental history of the site.

Date	Description of Activity
11/21/86	Blaine Tech Services removed one 550 gallon waste oil tank and conducted field sampling.
04/22/88	Woodward-Clyde drilled and sampled three soil borings around the existing underground storage tank (UST) complex.
03/06/89	Crosby & Overton, Inc conducted field sampling during removal of 4 underground storage tanks. Contaminated soil was discovered and additional excavation and sampling was performed.
03/31/89	Field sampling in the vicinity of the new tank hole was performed.
05/05/89	Converse Environmental West (CEW) was retained by Shell Oil Co to supervise environmental activities at the site.
06/12/89	Samples SW-1 through SW-7 were collected in the Stage I excavation.
07/05/89	Samples SW-8 through SW-11 were collected in the Stage II excavation.
07/06/89	One water sample in the excavation pit was collected.
07/11/89	CEW sent an "Interim Sampling Report and Recommendations" to the Alameda County Health Agency.
07/27/89	CEW sent an "Addendum to July 11, 1989 Interim Sampling Report and Recommendations" to the Alameda County Health Agency.
08/30/89	Samples SS-1 through SS-7 were collected in test pits excavated near the old pump islands.
10/02/89 to 10/11/89	Soil samples 1 through 4 and S-1 through S-7 were collected in the Stage III and IV excavations.
10/26/89	Samples 20 through 23, and stockpile 10:26 were collected at the bottom of the Stage IV excavation.
10/31/89	CEW sent a report titled "Soil Sampling Report" to the Alameda County Health Agency.
11/30/89	CEW sent a Draft Work Plan to the ACHCSA.
01/11/90	CEW sent a Progress Report for Q4/89 to the ACHCSA.
01/19/90 01/18/99 to	CEW collected final sidewall samples 24 through 39 in the Stage III and IV excavation.
01/21/90	CEW drilled four monitoring wells and 1 soil boring at the site.
02/08/90	CEW measured groundwater levels and sampled monitoring wells.
03/08/90	CEW requested permission to backfill excavation and restore site grades.

TABLE 2. RESULTS OF SOIL ANALYSES

### Shell Oil Company Facility 2724 Castro Valley Road Castro Valley, California

\$\$-2 @ 4.5'	enes
\$\frac{\text{SS-1}  \text{\te\	
\$\frac{\text{S}-2 \omega 4.5'}{\text{S}-3 \omega 5'}\$   130   0.330   2.900   1.300   1.300   1.505   30   5'   1.00   0.180   1.075   1.025   1.005	.075
\$\frac{\text{SS-3-2} \@ 5'}{\text{SS-4} \@ 4'} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqquad \qqqqq \qqqq \qqqqq \qqqqq \qqqqq \qqqqq \qqqqq \qqqqq \qqqqq \qqqqq \qqqq \qqqqq \qqqqqq	4.00
SS-4 @ 4'	.075
SS-5 @ 5'	0.025
SS-6 @ 5'	100
SS-7 @ 5.5'       3300       3.600       51.00       4.200       14.200         Sidewall Samples       1 @ 7'       10/2/89       <10	600
Sidewall Samples         1 @ 7'       10/2/89       <10	100
1 @ 7'	40.0
2 @ 7' .	
2 @ 7'	.075
4 @ 3' 10/3/89 <10 <.025 <.075 <.025 <	.075
Stockpile Samples         S-1       28       <.025	560
S-1       28       <.025	.075
\$-2	
\$-2	660
\$-4 81 <.025 0.200 <.025 0.25	190
S-5 < 10 < .025 < .075 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025	230
S-6	510
S-7 <10 <.025 <.075 <.025 <  Sidewall Samples 5 @ 10.5' 10/4/89 41 0.082 2.100 5.000 12	.075
S-7 < 10 < .025 < .075 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025 < .025	.075
5 @ 10.5' 10/4/89 41 0.082 2.100 5.000 13	.075
5 @ 10.5' 10/4/89 41 0.082 2.100 5.000 13	
	2.00
6 @ 7' <10 0.029 <.075 0.071 0.	170
	.075
8 @ 3' <10 <.025 <.075 <.025 <	.075
	.075
	.075
	.075
	.075
	240
14 @ 3' <10 <.025 <.075 <.025 <	.075

#### TABLE 2 (cont'd). RESULTS OF SOIL ANALYSES

#### **Shell Oil Company Facility** 2724 Castro Valley Road Castro Valley, California

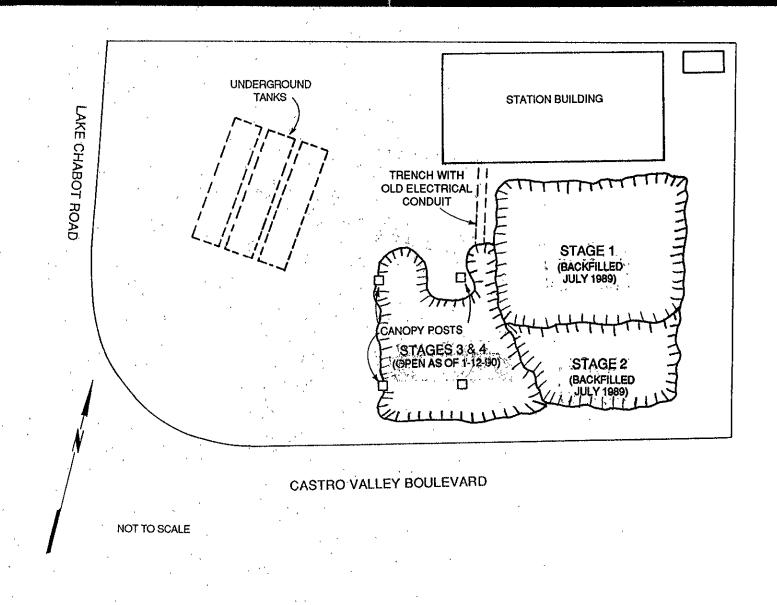
Location Depth	Date Collected	TPH-g (PPN)	Benzene (११७)	Ethyl- Benzene (११४)	Toluene (११५)	Xylenes (११५)
15 @ 3'	10/11/89	<10	<.025	<.075	<.025	<.075
16 @ 11'*	.0, 11,00	240*	0.150	1.800	1.500	11.00
17 @ 4'		<10	<.025	<.075	<.025	< .075
18 @ 4'		<10	<.025	<.075	<.025	<.075
19 @ 3'		470	<.025	1.000	<.025	10.00
SW-20 @ 6'	10/26/89	1.9	<.0025	< 0.0025	0.0064	0.0078
SW-21 @_7'	• •	<1	<.0025	< 0.0025	<.0025	<.0025
SW-22 @ 12'*		200*	0.5200	1.50005	1.8000	5.3000
SW-23 @ 12'*		350*	0.9500	3.1000	4.7000	13.000
SP 10:26*		1.8	4.500	20.00	40.00	120.00
Final Sidewall Sa	amples					
24 @ 5'	1/19/90	ND	ND	ND	ND′	· ND
25 @ 4'		ND	3.1	ND	6.0	10
26 @ 5'		ND	ND	ND	ND	2.9
27 @ 5'		ND	ND	ND	ND	ND
28 @ 5'		4.4	ND	ND	ND	ND
29 @ 9'		1.2	ND	ND	ND	ND
30 @ 9'		ND	ND	ND	ND	ND
31 @ 9'		ND	ND	ND	ND	ND
32 @ 9'		ND	ND	ND	ND	ND
33 @ 8.5'		ND	ND	ND	ND	ND
34 @ 7.5'		ND	ND	ND	ND	ND
35 @ 7'		ND	ND	ND	ND	ND
36 @ 7'		ND	ND	ND	ND	ND
37 @ 6.5'		ND	ND	ND	ND	ND
38 @ 7.5		ND	ND	ND	ND	ND
39 @ 6.5 6 <sup>1</sup>		ND	ND ND	ND ND	ND	ND
12 <sup>2</sup>		ND	ND	ND	4.9	2.5
12		ND	ND	ND	ND	ND

#### NOTES:

All results in mg/Kg(ppm)
TPH-g measured at parts per million
BTEX measured at parts per billion

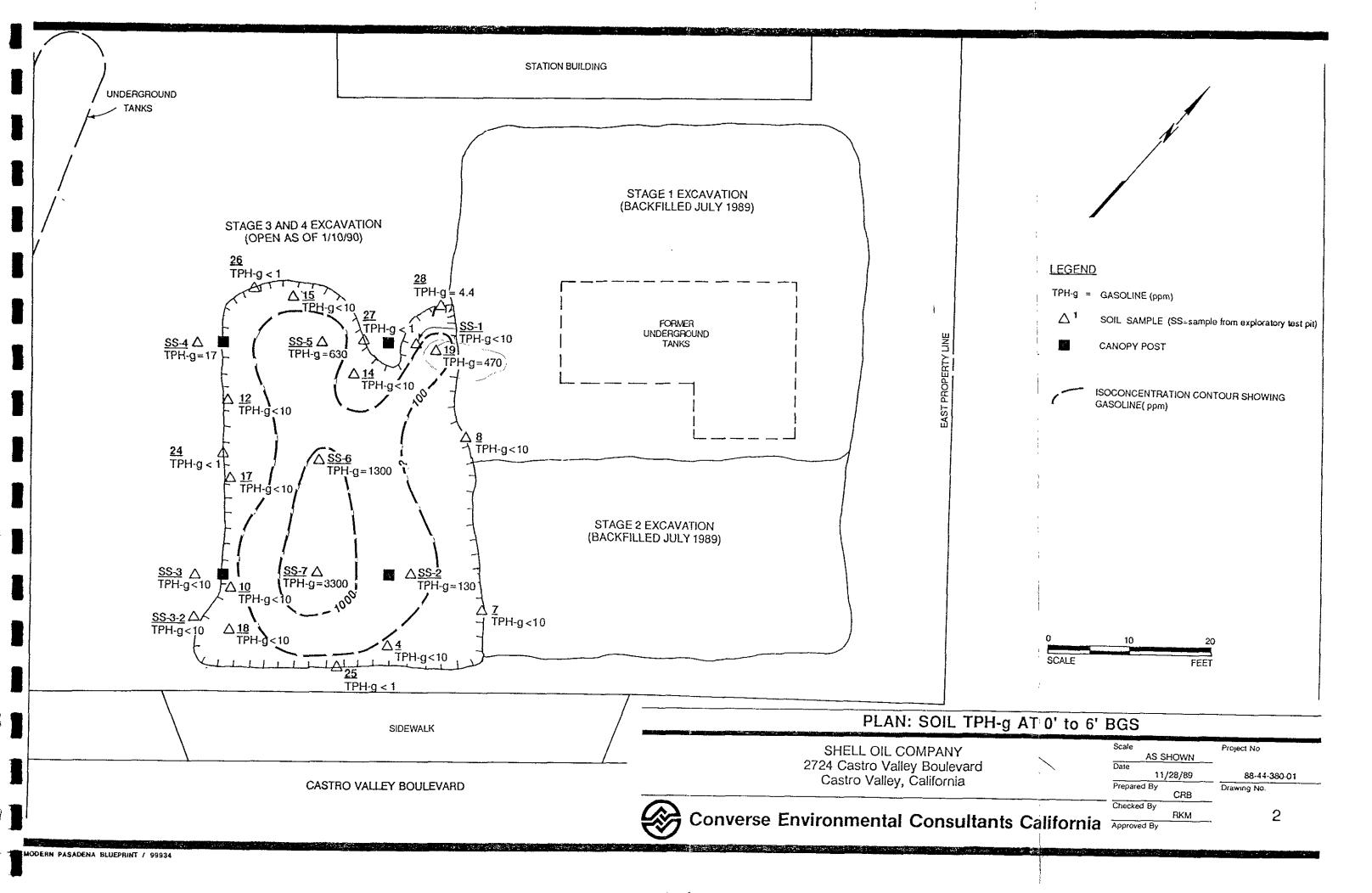
Verification samples adjacent to 29
Verification samples adjacent to 35

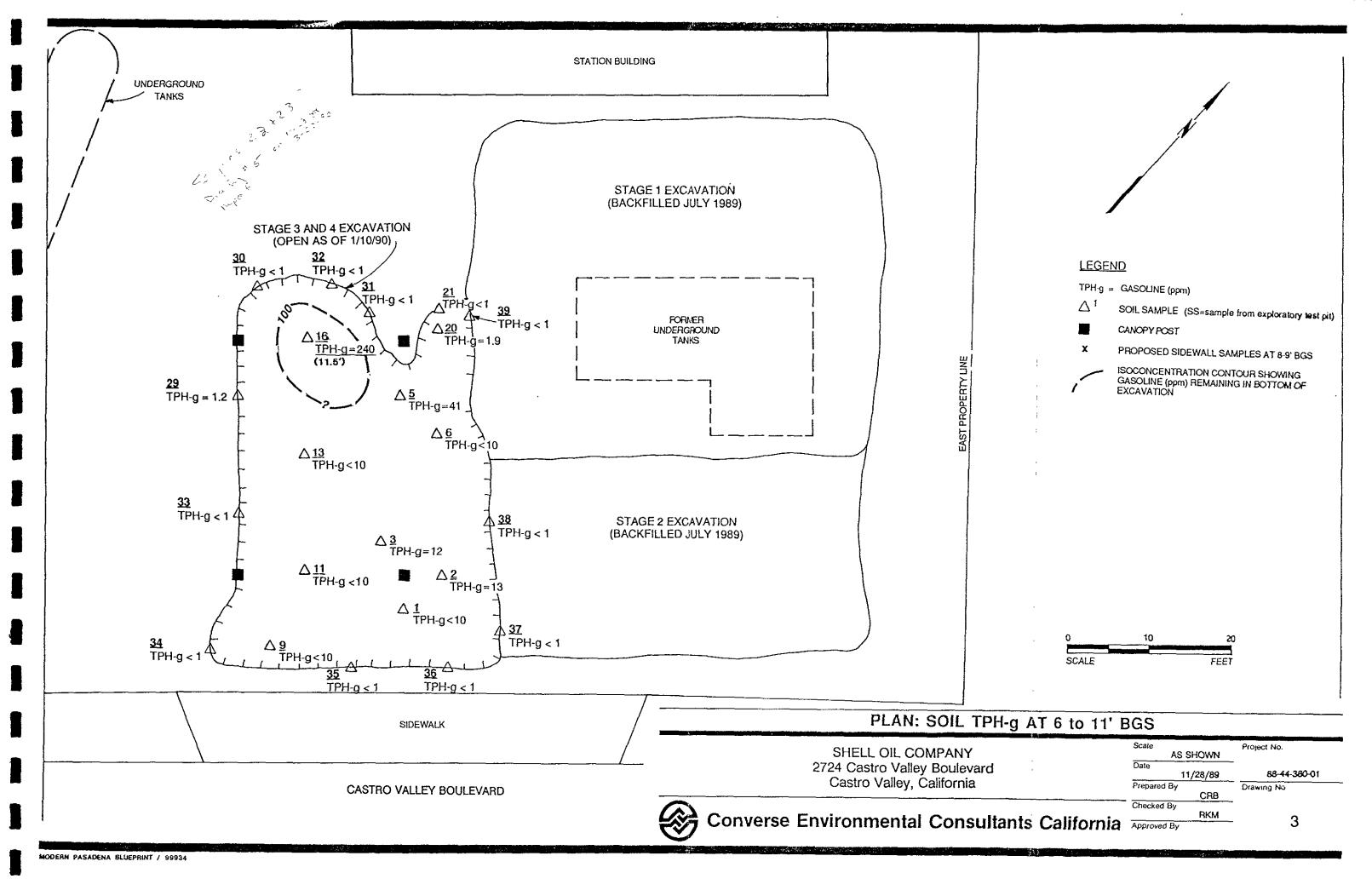
Sample from capillary zone or saturated zone



#### **EXCAVATION PLAN** NOT TO SCALE Project No SHELL OIL COMPANY 2724 Castro Valley Boulevard Castro Valley, California 11/29/89 88-44-380-01 Prepared By Orawing No CRB Checked By RKM Converse Environmental Consultants California ADDIOVED BY DWC







**EXHIBIT A** 

### CROSBY & OVERTON, INC. Job Information Sheet

		JOD INIOTHIS	ation Sheet				
JOB NUMBER UUSIT	START	DATE 6	122/	\$9	FINISH DA	\TE	/ /
JOB LOG SECTION							
Company / Branch	Customer Numbe	5018	7		State	C	ounty OUC
Department Number	Comp (	Code		farine		Ø-	Industrial
Job Type LC Jo	b Type Description		Shell				
Purchase Order # MO H	/0:	508 Site .	<i>9724 (</i>	astro	Juy BI	Jd (	Castro Vally
Contact P News	ane			Р	hone #	5)67	Castro Valley 16-14-4
Job Description 20 1500		on-haz.	50il	to	PUST		
Labor Distribution E/D							
Contract # Mo H 7380	9	Material		Dispo	osal		Subs
Type of Work:		1					<u> </u>
☐ Tank Cleaning	O.D. Work		Bilge Cleanin	g	[	Deconta	amination
☐ Pipeline	☐ Exchange		Lab Pack		í	Aspesto	os
☐ Tower	☐ Oil Spill		Underground	Tank	(	☐ Miscella	ineous
Method of Work:							
☐ Hydroblast	☐ Flexlance		O.D. Machine		1		
Chemical Clean	☐ Stifflance		I.D. Machine		į	☐ Miscelia	neous
Pressure.Wash	☐ Shotgun						
Additional Information: Pres	end arbie	st . Clerch	<u>-</u> )				
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ACCH AFEL	984-75/	5442					
Supervisor			eadman				
Salesman		Pi	repared by	De	blorio		
CUSTOMER SECTION							
		CUSTOMER	- SECTION				
Customer Name	Oil						
Street Address P.O. I	2 4023						
City (Oncord	-			State	(a	Zip (	74521
Contact P. New X	···		Phone Nu		415167		

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#### **Environmental Management** CROSBY & OVERTON, INC. 1610 WEST 17TH ST. LONG BEACH, CA 90813

8410 AMELIA STREET DAKLAND, CALIFORNIA 94621 (415) 895-9863 (800) 821-0424 FAX (415) 633-0759

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568

20245 78th AVENUE SOUTH P.O. BOX 1085 -KENT, WA. 98032 (206) 872-8030 FAX (206) 395-0377 INVOICE NO.03420-5

1610 WEST 17TH ST LONG BEACH, CALIF, 90813 (213) 432-5445 - (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

P.O. NO.MDH 73809

EXC I, II ENGINEER

DATE08-18-89

ATTEN: EAST BAY DIST P. D. BOX 4023

CONCORD

SHELL DIL

94524 CA

C & O JOB NO.4651T

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY BLVD

REQ NO: MOH 10508

CTY CDDE 0401

NET 30 DAYS TERMS:

FURNISHED NECESSARY LABOR AND EQUIPMENT:

TO LOAD AND TRANSPORT HAZARDOUS SOIL FOR DISPOSAL TO AN

APPROVED SITE. ..

#### LABOR

	LABUR	•	•				25. 00
06-22	1730-1800, - 1 0600-1430 1 0030-0100 1	TRUCK DI TRUCK DI HAZMAT I TRUCK DI TRUCK D	RIVER SUPERVISOR RIVER	S. T. D. T. S. T. D. T. S. T. D. T.	. 50 HR @ B. 00 HR @ . 50 HR @ B. 00 HR @ 4. 00 HR @	31.84	25.00 15.72 250.88 19.23 200.00 127.36 200.00
	0600-1830	TRUCK D	RIVER	S. T. D. T.	8 00 HR @ 4 00 HR @	31.84	127, 36 200, 00
	2000 2.00	TRUCK D		S. T. D. T.	8.00 HR @ 2.50 HR @ 2.00 HR @	31.84 -	79. 60 50. 00
		1 TRUCK D 1 TRUCK D		S. T. S. T. D. T.	8.00 HR @ 4.00 HR @	25. 00 31. 84	200: 00 127. 36 200. 00
	0730-2000	1 TRUCK I	RIVER	5. T. 0. T. 1	8.00 HR @	. 31.84 ·	200.00 127.36 200.00 -
		1 TRUCK I			·	31. B4	127. 36 200. 00
		1 TRUCK I 1 TRUCK I			B. 00 HR @	25, 00 31, 84	200.00 127.36 50.00
	0830-1030 0830-1930	TRUCK TO TRUCK TO	DRIVER (*) DRIVER (*)		2.00 HR @ 8.00 HR @ 2.50 HR @	~ 25. 00 . 31. 84	200.00 79.60 200.00
	0830-2100	1 TRUCK	با د مور	S. T. D. T.	8.00 HR 6 4.00 HR 6 8.00 HR 6	^ 31. B4	127.36 200.00
	0830-2100	1 TRUCK		5.T. 0.T. 5.T.	_	31.84	127.36 50.00
	0900-1100 0900-2130	1 TRUCK 1 TRUCK		S. T.	8.00 HR. @		/_`200.00



#### ひじし じっし ロ **Environmental Management** CROSBY & OVERTON, INC. 1610 WEST 17TH ST. LONG BEACH, CA 90813

20245 78th AVENUE SOUTH P.O. BOX 1085 KENT, WA. 98032 (206) 872-8030 FAX (206) 395-0377

LONG BEACH, CALIF, 90813 (213) 432-5445 - (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

1610 WEST 17TH ST

8410 AMELIA STREET OAKLAND, CALIFORNIA 94621 (415) 895-9883 (800) 821-0424 FAX (415) 633-0759

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568

INVOICE NO.03420-5

P.O. NO.MOH 73809

50187

06-

SHELL DIL

ATTEN: EAST BAY DIST ENGINEER

P. D. BOX 4023

CONCORD

94524 AD

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY BLVD

REQ NO: MOH 10508

DATEOS-18-89

C & O JOB NO.4651T

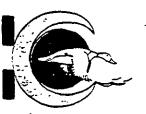
CTY CODE 0401

NET 30 DAYS

CONTINUED FROM PAGE

TERMS:

		D.T. 4.00 HR @ 31.84	127. 36
			200.00
	0930-2200	4 TDI(CK 1)# (VER # # # # # # # # # # # # # # # # # # #	127.36
•		0.010 6 75 00	200.00
	1000-2230	1 TRUCK DRIVER S. I. G. D.	127. 36
			200.00
	1100-2330	1. TRUCK DRIVER	127.36
	* **	5 00 Jp 6 25 00	200.00
سمر ش	1200-0030	1 TRUCK DRIVER S.T. 8.00 HR @ 25.00	127. 36
		- FD 11D A DD 44	, 96. <del>6</del> 5 <sub>.</sub>
•••		1 TRUCK DRIVER D. T. 50 HR @ 38.66	17.33
,	1830-1900	1 TRUCK DRIVER D. T. 1 OD HR @ 38.66	38.66
٠ <u>.</u>	2000-2100	1 TRUCK DRIVER	38. 66
* ±	2000-2100	1 TRUCK DRIVER D. T. 1 00 HR @ 38.66	38. 66 <sub>.</sub>
	2100-2200	1 TRUCK DRIVER D. T. 2 OD HR @ 38.66	77. 32
· -	2100-2300	1 TRUCK DRIVER D. T. 50 HR @ 38.66	19.33
512	2130-2200	1 TRUCK DRIVER. D.T. 34 OO HR @ 31,84	764.16
-24,	0330-1600	· STROCK DETATION - · · · ·	
ر م <sup>ا است</sup> ماماره ماره را		(12.00 HR EACH)	362. 08
	0730-2000	1 TRUCK DRIVER D.T. 12.00 HR @ 31.84 2 TRUCK DRIVER D.T. 1.00 HR @ 38.66	·; 38. 66
	1600-1630	CONTROCK DRIVER COMMON TO THE CONTROL OF THE CONTRO	
7. 7		( . 50 HR EACH)  1 TRUCK DRIVER D. T. 50 HR @ 38.66	· 19. 33 ·
	2000-2030	-/	; 141, 12
2-26	0630-1100	TRUCK TRIVER S.T. 8.00 HR & 25.00	200. 00 **
	0600-1830	1. T. 4. 00 HR @ 31. 84	127. 36
		5. T. B. 00 HR @ 25. 00	200.00
	0900-1830	D. T. 4.00 HR @ 31.84	127.36
-		TRUCK DRIVER - S.T. B. OD HR @ 25. 00	200.00
	0630-1900	n T 4.00 HR @ 31.84	127. 36
•	- 0630-1900	1 TRUCK DRIVER S.T. 8.00 HR @ 25.00	200.00
	-	D. T. 4.00 HR & 31.05	200.00
	: 0630-1900	1 TRUCK DRIVER S.T. 8.00 HR @ 25.00	200.00
	0000 - 70-	-	



#### Environmental Management CROSBY & OVERTON, INC.

1610 WEST 17TH ST. LONG BEACH, CA 90813 5420 N. LAGOON

8410 AMELIA STREET OAKLAND, CALIFORNIA 94621 (415) 895-9883 (800) 821-0424 FAX (415) 633-0759

SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568

20245 76th AVENUE SOUTH P.O. BOX 1085 KENT, WA. 98032 (206) 872-8030 FAX (206) 395-0377

CROSBY & OVERTON, INC. 1610 WEST 17TH ST. LONG BEACH, CALIF. 90813 (213) 432-5445 • (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

INVOICE NO.03420-5

P.O. NO.MOH 73809

SHELL DIL

ATTEN: EAST BAY DIST ENGINEER

P. D. BOX 4023

0800-2030

0800-1930

CONCORD

94524

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY

REQ NO: MOH 10508

DATE08-18-89

2

C & O JOB NO.4651T

CTY CODE 0401

TERMS:

CONTINUED FROM PAGE

NET 30 DAYS

127.36

200.00

31,84

25.00

4.00 HR

8.00 HR

@

i	,	·	CONTINUED LAGIT LAGE E	•
		•		
•		•	11.1. 4.00 11/1 6. 64.0	127. 36
••		2 TRUCK DRIVER	6 7 14 00 HR 6 25,00 · ·	400.00
**	0700-1830	2 TROCK BRIVER	D. T. 6.00 HR @ 31.84	191.04
		(11.00 HR EACH)	20 10 0 05 00	400.00
•	0730-1900	2 TRUCK DRIVER	S. T. 16.00 HR @ 25.00	191.04
•.	, , ,	•	D. T. 6.00 HR @ 31.84	
	,	(11.00 HR EACH)	ET 800 HR @ 25.00	200.00
•	0800-1930	1. TRUCK DRIVER		9552
•	-		D. T. 3.00 HR @ 31.84	38.66
	1830-1930	1. TRUCK DRIVER	D. T. 1.00 HR @ 38.66	135.31
** : :	1900-2230	TATOON DIVERSION		19.33
	1900-1930	.1 TRUCK DRIVER	D. T. 50 HR @ 38.66	57. 99
• •	1900-2030	1 TRUCK DRIVER .	D. 1. 2. 2. 2	200.00
05-27	0700-1830	1 TRUCK DRIVER		95. 52
00 =				400.00
	0730-2000	2 TRUCK DRIVER		254. 72
	<del>,</del>	•	D. T. 8.00 HR @ 31.84	
		(12.00 HR EACH)	ST -16 00 HR @ 25.00	400.00
<u> </u>	0830-2100	2 TRUCK DRIVER	<u> </u>	254.72
······································		• • •	ш. т.	. 20
٠	-	(12.00 HR EACH)	n T 7.00 HR @ 38.66	270.62
	2000-2330	2 TRUCK DRIVER	D.T. 7.00 HR @ 38.66	_, _,
•		( 3.50 HR EACH)	ST A 50 HR @ 25.00	162.50
06-28	0900-1600	1 TRUCK DRIVER	<u> </u>	127.36
<b></b>	1600-2000	1 TRUCK DRIVER	<b>-</b>	77. 32
	2000-2200	1 TRUCK DRIVER	D.T. 2.00 HR @ 38.66	62.72
06-29		1 HAZMAT SUPERVISO	J1( G. 1:	200.00
,	0730-2000	1 TRUCK DRIVER	<u> </u>	127. 36
				200.00
_	0800-2030	1 TRUCK DRIVER	S. T. 8.00 HR @ 25.00	127 36

D. T.

S. T.

1 TRUCK DRIVER



#### ころい じょうじゅ **Environmental Management** CROSBY & OVERTON, INC. 1610 WEST 17TH ST. LONG BEACH, CA 90813

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 87217 (503) 283-1150 FAX (503) 289-6568

20245 76th AVENUE SOUTH P.O BOX 1085 KENT, WA. 98032 (206) 872-8030 FAX (206) 395-0377

1610 WEST 17TH ST LONG BEACH, CALIF. 90813 (213) 432-5445 - (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

8410 AMELIA STREET DAKLAND, CALIFORNIA 94621 (415) 895-9883 (800) 821-0424 FAX (415) 633-0759

INVOICE NO.03420-5

P.O. NO.MDH 73809

DATEOS-18-89

50187

SHELL DIL

ATTEN: EAST BAY DIST ENGINEER

P. D. BOX 4023

CONCORD

94524 CA

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY BLVD

REG ND: MDH 10508

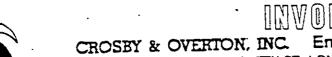
C & O JOB NO.4651T

CTY CODE 0401

TERMS:

NET 30 DAYS

		:	CONTINU	ED FROM PAGE 3	
06-30	0800-2030  1000-1500 1500-1900 1700-2400 2030-2100 2030-2130 0900-2130  2130-2400 0830-1330 0100-0130 0730-2000  0800-2000  0800-2000  1000-2230  1030-2200 1230-0100 2000-2400 2100-2230	1 TRUCK DRIVER	D. T. T. T. T. T. D. T.	3. 00 HR @ 31. 84	\$
	~ .			• ·	



### **Environmental Management**

1610 WEST 17TH ST. LONG BEACH, CA 90813

8410 AMELIA STREET **DAKLAND, CALIFORNIA 94621** (415) 895-9883 (800) 821-0424 FAX (415) 633-0759

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568

20245 76th AVENUE SOUTH P.O. BOX 1085 KENT. WA 98032 (206) 872-8030 FAX (206) 395-0377

LONG BEACH, CALIF. 90813 (213) 432-5445 • (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

PLEASE REMIT TO: CROSBY & OVERTON, INC. 1610 WEST 17TH ST.

INVOICE NO.03420-5

P.O. NO.MOH 73809

DATE08-18-89

50187

SHELL OIL

ATTEN: EAST BAY DIST ENGINEER

P. D. BOX . 4023

-CONCORD

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY BLVD

REQ NO: MOH 10508

C & O JOB NO.4651T

CTY CODE 0401

TERMS:

NET 30 DAYS

#### FROM PAGE

	_	•	CONTIN	JED FROM PAGE	4	** * *
				•		
			•			57. 99
	2230-2400	1 TRUCK DRIVER	D. T.		38. 66	57. 77 × 57. 99 ×
	2230-2400	1 TRUCK DRIVER	D. T.	<b>2.00</b> ,	38. 66	200.00
	0900-2130	1 TRUCK DRIVER	S. T.	8.00 HR @	25.00	
07-07	0700 2100		Ω. Τ.	4.00 HR @	31.84	127. 36 (c)
-	2130-2200	1 TRUCK DRIVER	D. T.	.50 HR @ `	38. 66	19.33
07-10	0500-1730	1 TRUCK DRIVER	S.T.	8.00 HR @	25.00	200.00
	0000 1700		o. T.,	4.00 HR @	31.84	127.36
	1730-1800	1 TRUCK DRIVER	D. T.,	. 50 HR @		19.33
	1530-1600	1 TRUCK DRIVER	S. T.	.50 HR @	25.00	12.50 15.92
0/-11	1600-1630	1 TRUCK DRIVER	в. Т.	.50 HR @	31.84	78.40
A7_17 ·	0800-1030	1 HAZMAT SUPERVISOR	R S.T.	2.50 HR @	31.36	
07-12	0730-0730	2 TRUCK DRIVER	s. T.	4.00 HR @	25.:00	100.00
		( 2.00 HR EACH)			,	
	0800-2030	1 TRUCK DRIVER	S. T.		25. 00	200, 00 127, 36
	0800 2000	_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	D. T.		31.84	200.00
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			D. T.	8.00 HR @	31.84	234.72
	. •	(12.00 HR EACH)		€		96.65
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	5030-5530	1 TRUCK DRIVER	D. T.	2.00 HR @		38.66
	2130-2200	2 TRUCK DRIVER	D. T.	1.00 HR @	38. 66	36. 55
		( .50 HR EACH)		··	05 00	200.00
07-13	0730-2000	1 TRUCK DRIVER	s. T.	8.00 HR @	25. 00	127.36
	2,	•	a. T.	4.00 HR @	31.84	200.00
•	0830-2100	1 TRUCK DRIVER	s. T.	8.00 HR @	25.00	127.36
•	<b>-</b>		. O. T.	4.00 HR @	31.84	38.66
	2000-2100	1 TRUCK DRIVER	D. T.	1.00 HR @	38. 66 38. 44	96.65
•	2100-2330		D. T.	2.50 HR @	38. 66	. ,0.00
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	•	INSURANCE SURCH	4RGE	754.0 HRS @	 T. OD	

#### まなし じょうに



#### **Environmental Management** CROSBY & OVERTON, INC. 1610 WEST 17TH ST. LONG BEACH, CA 90813

8410 AMELIA STREET DAKLAND, CALIFORNIA 94521 FAX (415) 633-0759

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6566

20245 78th AVENUE SOUTH P.O. BOX 1085 KENT, WA 98032 (206) 872-8030 FAX (206) 395-0377

LONG BEACH, CALIF, 90813 (213) 432-5445 - (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

1610 WEST 171m 57

INVOICE NO.03420-5

P.O. NO.MOH 73809

DATEO8-18-89

SHELL DIL 50187

ATTEN: EAST BAY DIST ENGINEER

(415) 895-9883

(800) 821-0424

P. D. BOX 4023

CONCORD

94524 CA

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY BLVD

REG NO: MOH 10508

C & O JOB NO.4651T

CTY CODE 0401

TERMS:

NET 30 DAYS

CONTINUED FROM PAGE 5

#### EQUIPMENT

06-23	1 PICKUP TRUCK
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06-24	1 END DUMP/TRACTOR
	2 END DUMP/TRACTOR
06-26	1 PICKUP TRUCK
re the	1 END DUMP/TRACTOR
	1 END DUMP/TRACTOR

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2.0 HRS @ 37.00	76.00
B. U find C . O	. 312. 00
งกัร ∺RS € 39.00	409. 50
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\*\*6\*\*

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507.00

507,00



#### Environmental Management CROSBY & OVERTON, INC.

- 1610 WEST 17TH ST. LONG BEACH, CA 90813

8410 AMELIA STREET OAKLAND, CALIFORNIA 94621 (415) 895-9883 (800) 821-0424 FAX (415) 633-0759

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568

.20245 76th AVENUE SOUTH P.O. BOX 1085 KENT. WA. 98032 (206) 872-8030 FAX (206) 395-0377 INVOICE NO.03420-5

. 1610 WEST 17TH ST. LONG BEACH, CALIF, 90813 (213) 432-5445 • (714) 821-9480 FAX (213) 436-7540 .P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

CROSBY & OVERTON, INC.

P.O. NO.MOH 73809 DATE08-18-89

50187

SHELL DIL

ATTEN: EAST BAY DIST ENGINEER

P. D. BOX 4023

CONCORD

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY BLVD

REQ NO: MOH 10508

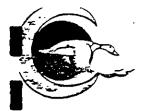
CODE 0401

C & O JOB NO.4651T

30 DAYS NET

### FROM PAGE

	CONTINUED FROM PAGE	6
	Contract	
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07-06 1 PICKUP TRUCK		39.00 409.50
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07-07 1 END DUMP/TRACTOR	12.5 HRS @	27.00
1 FND DUMP/IRACION	1.0 HRS @	37.00
07-11 1 END DUMP/TRACTOR	. 2.5 HRS €	a. 30
1 PICKUP TRUCK	13.0 HR5 @	31.00
1 END DUMP/TRACIOR	14.0 HRS @	27. VV _ = EA
1 END DUMP/TRACTOR	14.5 HRS @	37.00 m/m 50
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1 END DUMP/TRACTOR	4.0 HRS @	37.00
2 END DUMP/TRACTOR		
	•	



#### Environmental Management CROSBY & OVERTON, INC. 1610 WEST 17TH ST. LONG BEACH, CA 90813

8410 AMELIA STREET OAKLAND, CALIFORNIA 94621 (415) 895-9883 (800) 821-0424 FAX (415) 533-0759

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 87217 (503) 283-1150 FAX (503) 289-6568

20245 76th AVENUE SOUTH P.O. BOX 1085 KENT, WA. 98032 (206) 872-8030 FAX (206) 395-0377 INVOICE NO.03420-5

LONG BEACH, CALF 90816 (213) 432-5445 - (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH. 98227 (206) 734-7435 FAX (206) 733-0522

50187

SHELL DIL

ATTEN: EAST BAY DIST ENGINEER

P. D. BOX 4023

CONCORD

CA 94524

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY BLVD

REQ NO: MOH 10508

C & O JOB NO.4651T

P.O. NO.MOH 73809

DATEO8-18-89

CTY CODE 0401

7

TERMS:

CONTINUED FROM PAGE

2 END DUMP/TRACTOR

975.00 25. 0 HRS @ 39,00

50.00

3,50

50.00

NET 30 DAYS

MATERIALS

07-12

19 ROLLS OF VISQUEEN 06-22 10 PAIRS OF RUBBER GLOVES 06-23 6 ROLLS OF VISQUEEN 14 ROLLS OF VISQUEEN ROLLS OF VISQUEEN 2 06-26

2 ROLLS OF VISQUEEN 06-29 ROLLS OF 5 -06 07-ROLLS OF VISQUEEN 2 ROLLS OF

VISQUEEN VISQUEEN 6 æ 6 @ @ æ -€

6

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300.00

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SUBCONTRACTOR

SCALES

10.0% HANDLING CHARGE DN (\*\*\*\*65.00)

£5.00 4.50

⊊53, 877. **5**3

07-06-29 WORK COMPL ETED: 08 -22

\*\*8\*\*

\*UNPAID INVOICES MORE THAN 30 DAYS PAST DUE WILL BE SUBJECT TO A SERVICE CHARGE OF 11/2% PER MONTH

print or type. (Form designed for use on elite (12-prich typewr	ner).	nniest	2 Pa	ne 1		Sacramento, Cambrina
WASTE MANIFEST 1. Generator's L. A. D. S. 8	1 4 0 2 0 9 2 1	Ben 0,408	/。	1 1 15 101 10	equired by	s shaded areas y Federal law
Generator's Name and Mailing Address SHELL OIL COMPANY, PO BOX 6249	SHELL STATION			Manifest Docum 894		
	2724 CASTRO VALLEY/ CASTRO VALLEY, CA 9			Generator's ID		
5 Transporter 1 Company Name CTOSSI & OVILLER ETT	6 US EPA ID Number	.0 ,6 ,4		e Transporter s 10 isporter s Phone	_	/633 <del>-</del> 0336 <sup>-</sup>
. Transporter 2 Company Name	6 US EPA ID Number			e Transponer s IC		674 775
S Designated Facility Name and Sine Address PETROLEIN VPSTE, INC.	10 US EPA ID Number	7.5	G. Stat	te Facility's ID	1   !	
LOKERN RD. BUTTONWILLOW, CA 93206	CAPP80675	2,7,6	H. Fac	iuty's Phone	805,	/589-4912
11. US DOT Description (including Proper Shipping Name, Ha		12. Cont	Type	13 Total Quantity	14 Unit Wt/Vol	l. Waste No.
Waste soil contaminated with per	roleum hydrocarbon					State oll
"California Regulated Waste On.		bpR	DF	asput	}  <u>Y</u>	State
• · ·	-			1   1		EPA/Other
c. ;						State
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ASSOCIATED DEBRIS 100% TOTAL PETROLEM HYDROCARBON >1 LEAD(TILC)<12mg/kg LEAD(STLC).4	000ppm 9mg/L LEAD(ORGANIC)	.05mg/]	c.		a.	
15. Special Handling Instructions and Additional Information AVOID CONTACT WITH EYES AND SKI PWI APPROVAL #G-625.	N				· ·	
GENERATOR'S CERTIFICATION: I hereby declare the and are classified, packed, marked, and labeled, and a national government regulations.	re in an respects in proper condition	IOI II ENSPON	ay mgo	may according to		
If I am a large quantity generator, I certify that I have a to be economically practicable and that I have selected present and future threat to human health and the envil generation and select the best waste management met	ronment: OR, if I am a small quantity	generator, !				
Printed/Typed Name	Signature	א לאיננס	بهرز	ON BEHALL SHELL OL		Month Day Yes
17. Transporter 1 Acknowledgement of Receipt of Materials	Signature					Month Day Ye
Printed/Typed Name		* + -2	-			
18. Transporter 2 Acknowledgement of Receipt of Material Printed/Types Name	Signature					Month Day Ye
19 Discrepancy indication Space						DICKPDI
-		· · · · · · · · · · · · · · · · · · ·				
20. Facility Owner or Operator Certification of receipt of hi		manifest exc	ept as n	oted in Item 19		Month Day Ye
Printed/Typed Name	Signature					

Constraint Name and Maning Agrees  SHELL OIL COMPANY, PO BOX 6249  SHELL STRUTION  2724 CASTRO VALLEY, CA. 94546  CARREDN, CA. 90749  CASTRO VALLEY, CA. 94546  CASTRO VALLEY	Signature of the second forwards of the secon		M HAZARDOUS	1. Generator's U		l pa	Manufest Fusion No. 15 10 18	2. Par	" <u> </u>			shaded areas Federal law.
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Designated Facility Names and Silva Address   PETRICLEM WASTE, INC.   H. Facility's Phone   H. Facility's Ph	Designate Facility Name and Site Address.  Designate Facility Replication and Site Address.  Designate Facility Replication and Site Address.  Designate Facility Replication and Site Address.  R. Facility Phone  R. Facility Phone  805/589-4912  R. Facility Phone  10.	, manaporter :	_ Company manua		1   1	1 1 1 1 1 1	111					
LOKERN RD.  BUTTOWILLOW, CA 93206  C A D 9 8 0 16 75 52 17 16  BUTTOWILLOW, CA 93206  C A D 9 8 0 16 75 52 17 16  Waste soil contaminated with petroleum hydrocarbon  "California Regulated Waste Only"  California Regulated Waste Only"  California Regulated Waste Only"  California Regulated Waste Only"  State  EPA/Other  C.  J. Additional Descriptions for Materials Listed Above  Size  EPA/Other  Size  EPA/Other  Size  EPA/Other  ASSOLIATED DEBRIS 1008  C.  C.  J. Additional Descriptions for Materials Listed Above  SOIL CONTAMINATED WITH PETROLEUM HYDROCARBON/ ASSOLIATED DEBRIS 1008  C.  C.  C.  J. Additional Descriptions for Materials Listed Above  SOIL CONTAMINATED WITH PETROLEUM HYDROCARBON/ ASSOLIATED DEBRIS 1008  C.  C.  C.  J. ADD STATE WITH EYES AND SKIN.  PWI APPROVAL #G-625.  16.  SERENDATOR'S CERTIFICATION: I hereby dealer that the contents of this consumment are fully and accurately described above by proper shipping name—  and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by inginway according to applicable infernational and national government regulations.  If I am a term could regulate the precipation of the component of the component of the degree I have determined to be economically practicable and that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and international and national government regulations.  If I am a term continue the control of the management of the component of the service of disposal currently evaluate from membrase the present and three publications are and that I can afford  Promod Types I waste generated to the degree I have determined to the economically practicable and that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to the economically practicable and that I have a program of the present and have the present and management of the economical promother than the p	LORGEN RD.   BUTTOWNILLOW, CA 93206   C A D & B O 6 17 55 12 17 16   BUTTOWNILLOW, CA 93206   C A D & B O 6 17 55 12 17 16   BUTTOWNILLOW, CA 93206   C A D & B O 6 17 55 12 17 16   BUTTOWNILLOW, CA 93206   C A D & B O 6 17 55 12 17 16   BUTTOWNILLOW, CA 93206   C A D & B O 6 17 55 12 17 16   BUTTOWNILLOW, CA 93206   C A D & B O 7 10 12   C CONTINUE OF THE PROPERTY OF THE PROPER	9. Designated	acility Name and Site Add	res5	10.	US EPA ID Number	r	G Stat	e Facility's	ID		
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11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)  12. Contaminated With Detroleum hydrocarbon  13. Total Out Waste Soil contaminated With Detroleum hydrocarbon  14. Waste Soil contaminated With Detroleum hydrocarbon  15. Total Out William Sequilated Waste Only  16. Sale EPA/Other  17. Additional Descriptions for Materials Listed Above  18. Sale EPA/Other  19. Sale EPA	11. US DOT Description (Including Proper Shipping Name, Hazard Glass, and ID Namber)  12. Contamination (Including Proper Shipping Name, Hazard Glass, and ID Namber)  13. Totals   Unit   Unit						- 10 .7 .6	H. FEC	illy & I lion	•	DOE	/EOD 4010
Waste soil contaminated with petroleum hydrocarbon  "California Regulated Waste Only"  "State  "EPA/Other  "Challed Repartment of Materials Lated Above  "California Regulated Waste Stated Above  "EPA/Other  "California Regulated Waste Stated Above  "California Regulated Waste Stated Above  "EPA/Other  "California Regulated Waste Stated Above  "California Re	Waste soil contaminated with petroleum hydrocarbon    No   Type	BUITONW.	IIIOW, CA 93200	6	CAD	1918 10 16 17 !			13 Tot	ai i	$\overline{}$	/589 <u>-491</u> /
State 611  Whate soil contaminated with petroleum hydrocarbon  "California Regulated Waste Only"  State  EPA/Oner  C.  C.  G.  G.  G.  G.  G.  G.  G.  G.	Whate soil contaminated with petroleum hydrocarbon  "California Regulated Waste Only"  5. State  6. State	US DOT D	escention (Including Proper	Shipping Name, Ha	zard Class, e	nd ID Number)		, 1		ntity	Unit	Waste No.
Waste soil contaminated with petroleum hydrocarbon  "California Regulated Waste Only"  Siste  EPA/Other  J. Additional Descriptions for Materiais Listed Above  SULL CONTAMINATED WITH PETROLEUM HYDROCARBON/  ASSOCIATED DEBRIS 100%  SOIL CONTAMINATED WITH PETROLEUM HYDROCARBON/  ASSOCIATED DEBRIS 100%  C. d  TOTAL PETROLEUM HYDROCARBON >100 Oppm  LEAD (TITLO <12 mg/kg LEAD (STLC) .49 mg/L LEAD (ORGANIC) .05 mg/kg  16. Speciel Handling Instructions and Additional Information  AVOID CONTACT WITH FYES AND SKIN.  PWI. APPROVAL #G-625.  16.  GENERATOR'S CERTIFICATION: I hereby declare that the contemps of the consuprement are fully and accurately nescribed above by proper shipping name—and are classified, pecket, marked, and labeted, and are in all respects in proper condition for transport by hiphway according to applicable international and national poverheam regulation.  11 am a large quentity penetrotic, learning that the the present and tuture threat to human health and the environment; OR, If I am a small quantity penetrotic, large during the marked that I have a selected the prescribable method of treatment, storage, or disposal currently available to me which mammizes the present and future threat to human health and the environment; OR, If I am a small quantity penetrator, large above the best waste management method that is available to me and that I can afford  Frinted/Typed Name  Month Day Ye  Printed/Typed Name  Month Day Ye  Supposite  Supposite  Month Day Ye  Printed/Typed Name  Supposite  Supposite  Supposite  Supposite  Supposite  Month Day Ye  Printed/Typed Name  Month Day Ye  Printed/Typed Name  Supposite  Supposite  Supposite  Supposite  Supposite  Month Day Ye  Printed/Typed Name  Supposite  Month Day Ye  Supposite  Month Day  Month Day  Month Day  Mon	Waste soil contaminated with petroleum hydrocarbon  "California Regulated Waste Only"  State  EPA/Ciner  State  EPA/Ciner  State  EPA/Ciner  State  EPA/Ciner  Additional Descriptions for Materials Listed Above  SOIL CONTAMINATED WITH PETROLEIM HYDROCARBON/  ASSOCIATED DEBRIS 100%  ROTTAL PETROLEIM HYDROCARBON >1000ppm  LEAD (TITLO \12mg/kg LEAD (STL) .49mg/L LEAD (ORGANIC) .05mg/kg  LEAD (TITLO \12mg/kg LEAD (STL) .49mg/L LEAD (ORGANIC) .05mg/kg  15. Special Handling instructions and Additional Information  AVOID CONTACT WITH EVES AND SKIN.  PWI APPROVAL #G-625.  16.  CERERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and rational government regulations.  11 am a targe quantity penerator. I cent have assenced the precipitable method for transport by highway according to the degree I have determined to be economically invested to the union health and the environment; CR, II am a small outsing operator. I have a program in place to reduce the volume and touring of waste generated to the degree I have determined to the economical print have a program in place to reduce the volume and souncing of waste generated to the degree I have determined to the economical print to human health and the environment; CR, II am a small outsing penerator, I have made a good faith effort to minimize in the peneration and select the best waste management method that is available to me and that I can shord  ON EXPALIP OF Month Day Ye pened Typed Name  North Day Ye Month Day Y	1. 00 001 0	Tagripus (III)				No	rype			*********	State 577
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State  EPA/Other  D. Additional Descriptions for Materials Listed Above  D. Additional Descriptions for Materials Listed Above  State  EPA/Other  K. Handling Codes for Wastes Listed Above  SOIL CONTAMINATED WITH PETROLEIM HYDROCARBON/  ASSOCIATED DEBRIS 1008  C. d  TOTAL PETRALEIM HYDROCARRON >1000ppm  LEAD (TITLO) (1 2mg/kg LEAD (STLC) . 49mg/L LEAD (ORGANIC) .05mg/kg  15. Special Handling instructions and Additional information  AVOID CONTACT WITH EYES AND SKIN.  FWI. APPROVAL #G-625.  CGNERATOR'S CERTIFICATION: I hereby declare that the contents of this consiptement are fully and accurately described above by proper shipping name and an are classified, pecked, marked, and labeled, and are in all respects in proper condition for transport by inginway according to applicable method on a strong powerment regulations.  If I am a large quantity generator, Lordity that I have a program in place to reduce the volume and toxingly dwast generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me within minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I nave made a good faith effort to minimize my wasts generated to be set waste management method that is available to me and that I can should be set waste management method that is available to me and that I can should be set waste management method that it available to me and that I can should be set waste management method that it is available to me and that I can should be set waste management method to the and that I can should be set waste management method to the method to the method to the set waste management method to the method to the method to the set waste management method to the method to the set waste management method to the method to the method to the method to the set waste management method that it is available to me and that I can should be set to the degree of th	G. State  EPA/Other  J. Additional Descriptions for Materials Listed Above  Signature  Signature  D. Additional Descriptions for Materials Listed Above  SIET CONTAMINATED WITH PETROLEM HYDROCARBON/  ASSOCIATED DEBRIS 100%  TOTAL PETROLEM HYDROCARBON >1000 DDM  LEAD (TITIC) <1 2mg/kg LEAD (STLC) . 49mg/L LEAD (ORGANIC) . 05mg/kg  15. Special Handling Instructions and Additional Information  AVOID CONTACT WITH EYES AND SKIN.  FWI. APPROVAL #G-625.  GENERATOR'S CERTIFICATION: I hereby declare that the contems of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by hydrocy according to applicable international and instonal powerment repulsions.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of wasting enerated to the depered have selected the practicable method of treatment, storage, or disposal currently evaluate to me which manifices the present and struct threat to human beath and the envormment; CR. if I am a similar disposal currently evaluate to me which manifices the present and struct threat to human beath and the envormment; CR. if I am a similar disposal currently evaluate to me which manifices the present and select the best waste management method that its available to me and that I can allow the present of the certification of the present of the control of the present of t					11501 OCUTION	hnn		min	1/18	v	EPA/Other
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	WASTE MANIFEST CADBRIADIZ		5 10 18		f ]   Is e Manifest [			r Feceral law
	Generator's Name and Mailing Address GFNERATTI	•	1	A. Sien	89	34(	62	84
	HELL OIL COMPANY, PO BOX 6249 SHELL ST	ation Tro Valley/I	LAKE d	La Sym				D NO.
	'ARSON, CA 90749 2724 CAS' Generator's Phone P13 > 816-2037 CASTRO V.	ALLEY, CA 9	4546	H L	ម្គេស	3 16		10 13 17 17
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8	Designated Facility Name and Site Address 10. U	IS EPA ID Number		G Stat	le Facility's	ΙĎ		
	PETROLEIM WASTE, INC.			11.5	Hity's Phone			
	LOKERN RD.		076	R. FAC	nny s Phone	•	DAE	/E00 4030
F	BUITONWILLOW, CA 93206 CAPS	<u> </u>	12 / 16 12. Cont	o nore	13 Tota	<u></u>	14.	/58 <del>9-</del> 4912
-	US DOT Description (including Proper Shipping Name, Hazard Class, and	ID Number)	İ	Type	Quar	itity	Unit Wt/Vol	Waste No.
<u>.</u>	1. 60 50. 500 pt.		No.	Type				State 611
a.	Waste soil contaminated with petroleum h	uverentan.	ļ					EPA/Other
\	"California Regulated Waste Only"	iyarocarso	000	D tr	10010	1/18	y	EPA/Other
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+	). Additional Descriptions for Materials Listed Above			K. Hi	andling Cod	es for \	Vastes L ∤b.	isted Above
	SOIL CONTAMINATED WITH PETROLEUM HYDROC	ARBON/		<b>4</b> .				
	ASSOCIATED DEBRIS 100%	,		<u>c.</u>			d.	
	TOTAL PETROLEUM HYDROCARBON >1000ppm	,			•			-
1	LEAD (TTLC) <12mg/kg LEAD (STLC) .49mg/L LE	AD (ORGANIC)	<u>.05ma/</u>	ko				<u> </u>
H	15. Special Handling Instructions and Additional Information							
1	AVOID CONTACT WITH EYES AND SKIN.							
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1	PWI APPROVAL #G-625.							
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3. Generator's Name and Marking Address GENERATING SITE SHELL OIL COMPANY, PO BOX 6249 SHELL STATION	;			8940	362	85
SHELL OIL COMPANY, FO BOX 6249 SHELL STATION CARSON, CA 90749 2724 CASTRO VALLEY	y/lake C	i i i i i i i i i i i i i i i i i i i			TAX I	D NO.
Generator's Phone 213 ) 816-2037 CASTRO VALLEY, CA		H [	ED	13 16	<u>- 10 jī</u>	10 11 17 17
Transporter 1 Company Name 6 US EPA ID Number				oner's ID		
CROSBY & OVERTON ENT CAPPEIA6	1 10 16 14	1	aporter's			/633 <u>-0336</u> 2
Transporter 2 Company Name Number	вг					<u>688-858</u>
DRAN-018 TRUCKING 1611/18/18/18/18/18	15171810	F Tran	sponeri	Phone 4	<u> </u>	<u>63-1534</u>
Designated Facility Name and Site Adoress     10. US EPA ID Number	er	G. SIB	e Facilit	y s IU		1 1 [ ]
PETROLEIM WASTE, INC.		H, Fac	unty's Ph	one	<u> </u>	
IOKERN RD. BUTTONWILLOW, CA 93206 CAPPBBO67	5 2 7 6				805	/589-4912
BUTTOWNTHIBM, CA 95200 P 11 P P P P P P	12. Con	ainers	13 7		14	i.
1. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	No.	Туре	٥	uantity	Unit Wt/Vol	Waste No.
l.		1				State 611
Waste soil contaminated with petroleum hydrocarbo	m					EPA/Other
"California Regulated Waste Only"	000	DL	201	0118	Y	
		1				State
	Ì	}				EPA/Other
		1				State
						State
						EPA/Other
		<del>                                     </del>	لـــــــا		1	State
d.						
		١.	l			EPA/Other
ASSOCIATED DEBRIS 100%	/	c.				
TOTAL PETROLEUM HYDROCARBON >1000ppm	/ דאת הוו ני					
LEAD (TTLC) < 12mg/kg LEAD (STLC) . 49mg/L LEAD (ORGANIC	C) . U5ma/					
LEAD (TTTC) <12mg/kg LEAD (STTC) . 49mg/L LEAD (ORGANIC 15. Special Handling Instructions and Additional Information	C) .U5ma/	<u> </u>				
LEAD (TILC) < 12mg/kg LEAD (STLC) . 49mg/L LEAD (ORGANIC 15. Special Handling Instructions and Additional Information AVOID CONTACT WITH EYES AND SKIN.	<u>C).U5ma/</u>	120				
LEAD (TTTC) <12mg/kg LEAD (STTC) . 49mg/L LEAD (ORGANIC 15. Special Handling Instructions and Additional Information	C).U5mg/	14×		<u> </u>		
LEAD (TTLC) <1 2mg/kg LEAD (STLC) . 49mg/L LEAD (ORGANIC 15. Special Handling instructions and Additional Information AVOID CONTACT WITH EYES AND SKIN.  PWI APPROVAL #G-625.		<u></u>				
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WASTE MANIFEST CADBALADZOBELLOS	2 io is				y Federal law
3. Generator's Name and Making Adoress GNERATTING SITE		A. Stat	e Manifest Docume		
SHELL OIL COMPANY, PO BOX 6249 SHELL STATION		-	894		
CARSON, CA 90749 2724 CASTRO VALLEY/I		CHEYBO	Generator & ID	TWY	D NO.
4. Generator's Phone 213 ) 816-2037 CASTRO VALLEY, CA 94	4546	Hi	A H U B 10	<u>– 10 i</u>	10 17 1/ 1/
5. Transporter 1 Company Name 6 US EPA ID Number		C. Sta	te Transporter's ID	7	?1911
CROSBY & OVERTON ENI CAD 981461	U 16 14	D. Trai	naponer's Phone		/633-0336
7. Transporter 2 Company Name 8 US EPA ID Number		E Stat	te Transporter's ID		
			naporter a Phone		
9. Designated Facility Name and Site Address 10. US EPA ID Number		G. Sta	ite Facility's ID		
PETROLEIM WASTE, INC.				! [ [	1
LOKERN RD.		H. Fac	cility's Phone		
BUTTOWILLOW, CA 93206 CADS & D 6 7 5	2 17 18	5		<u> 205</u>	/589-4912
		ontainers	13 Total Quantity	14. Unit	l. Waste No.
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	No	Туре	Quantity	Wt/Vot	**************************************
E.					State 611 -
Waste soil contaminated with petroleum hydrocarbon	1			1	EPA/Other
"California Regulated Waste Only"	hnr	יחלי	10001/18	7	
b.	<u> </u>	<u> </u>			State
					EPA/Other
	, ,	i ı	1 1 1 1		Li Ar Ollier
	<del>}                                    </del>	1	<del></del>		State
c.					ED. (6)
	١.,		1		EPA/Other
	<del>-   -  </del>		<u> </u>	<del></del>	State
d.					
	i	.   .			EPA/Other
J. Additional Descriptions for Materials Listed Above			lendling Codes for	Wastes i	isted Above
ASSOCIATED DEBRIS 100% TOTAL PETROLEIM HYDROCARBON >1000ppm	. 05ma	/kg		ď	
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CARSON, CA 90749	CASTRO VALLEY, CA						L 10 11 17 17	
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PETROLEUM WASTE, INC. LOKERN RD.			H. Fac	ulity's Phone		!!!		
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PWI APPROVAL #G-625.								
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DHS 8022 A (1/88)

EPA 8700—22

(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

Blue: GENERATOR SENDS THIS COPY TO DOHS WITHIN 30 DAY

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CARSON, CA 90749 2724 CASTR	O VALLEY/L			_		ID NO.
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8.					į	011
Waste soil contaminated with petroleum hyd	irocarbon		1		لی	EPA/Other
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PWI APPROVAL #G-625.  16.  GENERATOR'S CERTIFICATION: I hereby deciare that the contents of the and are classified, packed, marked, and labeled, and are in all respects in national government regulations.  If I am a large quantity generator, I certify that I have a program in place to to be economically practicable and that I have selected the practicable me present and future threat to human health and the environment; OR, If I am generation and select the best waste management method that is available.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name  19. Discrepancy indication Space	proper continue or produce the volume ethod of treatment, in a smell quantity of the to me and that I consture or produce	e and toxing storage, denerator, can afford	city of was or disposal have mi	on BE SHELL	ted to the de svailable to taith effort to	Month D
PWI APPROVAL #G-625.  16.  GENERATOR'S CERTIFICATION: I hereby deciare that the contents of the and are classified, packed, marked, and labeled, and are in all respects in national government regulations.  If I am a large quantity generator, I certify that I have a program in place to to be economically practicable and that I have selected the practicable may present and future threat to human health and the environment; OR, if I am generation and select the best waste management method that is available.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name  19. Discrepancy indication Space	proper continues or reduce the volume ethod of treatment, in a smell quantity of the to me and that I consture the total or the total o	e and toxing storage, denerator, can afford	city of was or disposal have mi	on BE SHELL	ted to the de svailable to taith effort to	egree I have deter me which minimize to minimize my was to minimize my was to month D. D. C. D. G. C. Month D.

T. NO.Y AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

#/

	GENERATING SITE
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE
	CITY, STATE, ZIFCARSON, CA 90749 CASTRO VATLEY, CA 94546 PHONE NO (213, 816-2037
ATOR	CONTAINERS: No 1 VOLUME CUBIC YARDS WEIGHT POUNDS
GENERATO	TYPE: TRUCK XX THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT  SOIL CONT. W/PETROLEUM HYDROCARBON  GENERATING PROCESS
BY (	WASTE DESCRIPTION GENERATING PROCESS  COMPONENTS OF WASTE PPM COMPONENTS OF WA
ED	SOIL 99-100
LET	PET. HYDROCAREONS <1000
COMPL	TOTAL LEAD <12
ы П	3
m	46
10	PROPERTIES. PH
	PWI#G-625 HANDLING INSTUCTIONS
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  RON-HAZARDOUS.  RON-HAZARDOUS.
	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
ш	NAME CROSBY & OVERTON EMI / BOOK & ALLY NOT APPLICABLE
NSPORTER	ADDRESS 8430 AMELIA ST. /4/1/9 D. A. KSERVICE ORDER NO
NSF	CITY, STATE ZIP OAKLAND, CA 94621 / 7 / PICK UP DATE 6-23-89
TRA	PHONE NO. (415 633-0336 ) H. Can Tara A A Can Tara A A Can Tara A A Can Tara
	TRUCK UNIT, LD NO. PRINTED FULL NAME & SIGNATURE DATE
	PETROLEIM WASTE, INC.  PETROLEIM WASTE, INC.  EPA LD. NO. NO. NO. APPLICABLE
	ADDRESS LANDFILL OTHER
FACILITY	CITY, STATE, ZIP
₩. A.Y.	PHONE NO ( 805 ) 589-4912
S	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A TONS
	TRANS S B S DISCREPANCY
	C/O RWOF NONE DISCREPANCY

CT. NO.T AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

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	CUTTY ATT COVO		TING SITE STATION			
	NAMESHELL OIL COMPA			EPA		
	ADDRESS P. O. BOX 6249					
	CITY, STATE, ZIPCARSON, CL 90	749 CASTRO	VATLEY, CA			
ATOR	CONTAINERS: No	11	VOLUME	S CUBIC YA	RDS WEIGHT PO	JNDS
ENERATOR	TYPE: TANK XX THU SOIL CONT. W/PETROLEU	CK DORUMS M HYDROCARBO				<del></del>
ე ≻	WASTE DESCRIPTION	DDM		RATING PROCESS COMPONENTS O	DE WASTE PPM	<b>6</b> 6
Œ	SOIL		99-100			
ED	1			·- <u>-</u>		<del></del>
LET	PET. HYDROCARBONS	<1000	6			
OMPLET	TOTAL LEAD	<12	7			
E C			В			<del></del>
0 13	N/A _		<del></del>			
F	PROPERTIES: pHSOLID		☐ SLUDGE ☐ S	LURRY L OTHER		
	PWI#G-	625				· · ·
	THE GENERATOR CERTIFIES THE WASTE AS DESCRIBED IS				600	
	NON-HAZARDOUS.		OR PRINTED FULL NAME		Mauriame DA	TE
	CROSBY & OVER	איניאי דאיני		EPA I.D.	NOT APPLIC	ABLE
EH	NAME			NO.	<u>i l, l i, l i, l i, l ll</u>	
OHT	ADDRESS 8430 AMELIA S		· · · · · · · · · · · · · · · · · · ·		ERVICE ORDER NO	<del></del> -
NSPORTER	CITY, STATE, ZIP OAKLAND, CA	94621			CK UP DATE	·
THAI	PHONE NO. 415 633-0336	_	·	10/1	1 ~ 7.6	
1	TRUCK UNIT, I.D NO. 202 332		OP PRINTED FULL NAM		Un telle	TE TE
<b></b>	TRUCK UNIT, I.D NO. ZOA ) JE	TYPED	OF FRINTED FULL NAM	EP-	A .	TART E
	PETROLEUM WAS	E, INC.		NC	NOT APPLL	ABLE
>	ADDRESS LOKERN RD.				LANDFILL OTHER	
ACILITY	CITY, STATE, ZIP BUTTONWILLOW,	CA 93206				
AC	805 589-4912					
					·	
F		TYPED	OR PRINTED FULL NAM	ME & SIGNATURE	DA	ATE
	GEN OLD/NEV	v L A	TONS			
	TRANS	S B				
1	C/O	RT/CD	HWDF NONE	DISCREPANCY		

TI. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

# NON-HAZARDOUS WASTE DATA FORM

#3

			GEOGRAPHIC STILL
	-	SHELL OIL COMPANY	SHELL STATION
İ		NAME	2724 CASTRO VALLEY/LAKE CHAPCES   NOT APPLICABLE
		ADDRESS P. O. BOX 6249	
	-	CARSON, CA 90749	CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037
ĺ	1		
	5	CONTAINERS: No	1 VOLUME CUBIC YARDS WEIGHT POUNDS
F	-		
6	ENERALO	TANK DUMP	DRUMS CARTONS OTHER TRANS DEMONAL/REPLACEMENT
	ž	TYPE: TRUCK XXX THUCK	DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT
	ш 5	SOIL CONT. W/PETROLEIM H	GENERATING PROCESS
1 ;	<b>-</b>	COMPONENTS OF WASTE	PPM & COMPONENTS OF WASTE PPM &
1	80 O	SOIL	99–100
1	w	1	5
1 1	ᇤ	PET. HYDROCARBONS	<1000
	COMPL	2	<12
	Σ	TOTAL LEAD	7
	ပ	3	
	E E	4	88
1	0	N/A	☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER
	-		
		PWI#G-625	)
		MANDLING INSTITUTIONS.	
		THE GENERATOR CERTIFIES THAT	
		THE WASTE AS DESCRIBED IS 100%	
			TYPED OF PRINTED FULL NAME & SIGNATURE
			ENCEL TALLS NO. 1 1 NOT APPLICABLE
	ഥ	NAME	AVC & L T , A A A NO.
	RTER	-8430 AMELIA ST.	SERVICE ORDER NO
-	Ö.	ADDRESS	· // · · · · · · · · · · · · · · · · ·
	S	CITY, STATE, ZIP OAKTAND, CD 94	621 RT NIC 13 (14-9451) PICK UP DATE
-	Z	1.	
	TRAN	PHONE NO. (415 633-0336-	DEAN MEDDIENE DOOM MI Julies 6-23-89
	-	1767-745-6907	DEAN MIND SAFE DOWN MINDERS DATE
_		TRUCK UNIT. LD NO ? !!	
		PETROLEIM WASTE,	IN NETT APPLICABLE
		NAME	DISPOSAL METHOD
		LOKERN RD.	LANDFILL OTHER
	<b>≻</b>	ADDRESS	
	CILITY	CITY, STATE, ZIP BUITONWILLOW, CA	<u> 93206                                     </u>
	AC	011, 0111, 0111	
		205 520-4012	
			TYPED OR PRINTED FULL NAME & SIGNATURE DATE
1	-		
		GEN OLD/NEW	L A TONS
		TRANS	S B
ŧ		C/O	RT/CD HWDF NONE DISCREPANCY

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T. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

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	GEORGILING SITE
- 1	SHELL OIL COMPANY SHELL STATION
]	NAMEEPA
1	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE           NOT APPLICABLE
•	
ļ	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO . 213, 816-2037
Ì	
Ħ	CONTAINERS: NO 1 VOLUME / S CUBIC YARDS WEIGHT POUNDS
70	CONTAINERS: No
≤	
Ш	TYPE: TANK XX THUCK DRUMS CARTONS OTHER TRANS DEMOUAL/REPLACEMENT
ENERATO	TYPE: TRUCK XX THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEIM HYDROCARBON
S E	GENERATING PROCESS
>	WASTE DESCRIPTION GENERATING PROCESS  COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
m	1
Ω.	5
<u> </u>	DET HYDROCARBONS <1000
ш	6
COMPLETE	FOUNT LEAD <12
Σ	TOTAL TEXAS
ပ္ပ	3
ш.	88
<del>U</del>	4
6	N/A PROPERTIES: PH SOLID  LIQUID  SLUDGE  SLURRY  OTHER
r	PWI#G-625
	HANDLING INSTUCTIONS:
	HANDLING INSTITUTE TO THE PARTY OF THE PARTY
	THE GENERATOR CERTIFIES THAT
	THE WASTE AS DESCRIBED IS 100% 1 / / X / / / A / Y / Y / Y / Y / Y / Y / Y / Y
	NON-HAZARDOUS  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
	EPA EPA
	CROSBY & OVERTON EMI FULL FOR EYC. NO 11 NOT APPLICABLE
Œ	NAME CROSS: & OVINCE III
ORTER	8430 AMELIA ST. 10. Boy 6595 SERVICE ORDER NO
H.	ADDRESS 8430 AMEDIA 32.
<u> </u>	OAKTANT CA 94621 SAN JOSE CHA PICK UP DATE
S	CITY, STATE, ZIP OAKLAND, CA 94621 JAM SOSE CA PICK UP DATE
THAN	CITY, STATE, ZIP OANDER CA 94022 (108 2652629)
E	PHONE NO. 415 633-0386 De 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
•	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	TROCK DATE TO AC.
	FPA NOT APPLICABLE
	PETROLEUM WASTE, INC.
	`` <u> </u>
<b> </b> >	IOKERN RD.   LANDFILL   OTHER
=	DETECTION (2) 03206
=	BUTTONWILLOW, CA 93206
FACILITY	007 500 4012
OS.	
5	TYPED OR PRINTED FULL NAME & SIGNATURE
	OUDINEW 1 A TONS
1	GEN STORY
	TRANS S B
ŀ	. RT/CD HWDF NONE DISCREPANCY

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CT. NO.: APE+986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

	GENERATING SITE
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALIEY/LAKE CHARGE     NOT APPLICABLE
	ADDRESS P. O. BOX 6249 2724 CASINO VALLE 2722
	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037
ERATOR	CONTAINERS: No 1 VOLUME / CUBIC YARDS WEIGHT POUNDS
Z W	TYPE: TANK XX TRUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEUM HYDROCARBON
Ö	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM COMPONENTS OF WASTE
ΒX	COMPONENTS OF WASIE
Ω	SOIL 5
百五百	PET. HYDROCARBONS <1000
COMPL	TOTAL LEAD <12
_	8
9 E	48
0	N/A PROPERTIES: pH
<b>-</b>	į.
	PWI#G-625
l	HANDLING INSTUCTIONS
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE
	CROSEY & OVERTON EMI 1, //// LO LO NO 111 NOT APPLICABLE
H	NAME
SPORTER	ADDRESS 8430 AMELIA ST. POR SERVICE ORDER NO
Ö	ADDRESS
SP	CITY, STATE ZIP OAKLAND, CA 94621 Son OF COMPANY PICK UP DATE
Z	1.65 (2.15.25.26.
TRA	PHONE NO. (415 633-0336 // 0 265 262 9
	TYPEDOR PRINTED FULL NAME & SIGNATURE DATE
	TRUCK UNIT, I.D. NO. TYPED OF PRINTED FULL NAME & SIGNATURE
	PETROLEIM WASTE, INC.
	NAME DISPOSAL METHOD
TSD FACILITY	ADDRESS LANDFILL COTHER
	ADDITION 02 02206
	CITY, STATE, ZIP BUTTONVILLOW, CA 93206
AC	805 589-4912
"	PHONE NO. ( )
9	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A TONS
	TRANS
1	C/O RT/CD HWDF NONE DISCREPANCY
}	

CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

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		GENERATING SHIE
	SHELL OIL COMPANY	SHELL STATION EPA
1	AME	2724 CASTRO VALLEY/LAKE CHARGE         NOT APPLICABLE
Al	DDRESS P. O. BOX 6249	213 816-2037
c	CITY, STATE ZIPCARSON, CA 90749	
_		CUBIC YARUS WEIGHT
	CONTAINERS: No	
ENERALO	TANK WE DUMP	DRUMS CARTONS OTHER TANK REPOVAL/REPLACEMENT
<u>"</u>   7	TYPE: TRUCK AND TRUCK SOIL CONT. W/PETROLEUM H	IYDK CARBON
	WASTE DESCRIPTION	COMPONENTS OF WASTE PPM %
`l Ma	COMPONENTS OF WASTE	99-100
ے ا	SOIL	5
ETE	PET. HYDROCARBONS	<1000
	2	<12
Σ	TOTAL LEAD	7
O	3	8
E E	N/A	LIQUID SLUDGE SLURRY DOTHER
<b>-</b> (	PROPERTIES: PH DEOLID PWI#G-62	
,	FIRE OF	<i>(</i> 2)
	HANDLING INSTUCTIONS.	
	THE GENERATOR CERTIFIES THE	AT)
	HANDLING INSTUCTIONS.	AT)
	THE GENERATOR CERTIFIES THE THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS	AT DE NOUSUNG DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA POTE ADDITICA
Œ	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS	AT DE SUINC DIM LUXIMAN L-27.  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA ID NO LILL NOT APPLICA
ITER	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  GROSBY & OVERTOR SET OF THE SE	AT DE SUINC DIM LUXIMAN L-27.  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA ID NO LILL NOT APPLICA
ORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  GEOGREPA OVERTINASTER SET.	AT DOWN FAT EXCELTRANS 1.D 111 NOT APPLICA
PORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  GEOGREPH OVER THE STATE OF TH	AT DOWN DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  1D  1D  1D  1D  1D  1D  1D  1D  1D  1
PORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CHOSES OVERTY  ADDRESS OANT IN ST.  CITY, STATE, ZIP	AT DOWN PMI EXCELTIRANS ID NOT APPLICA  397 CU: CHANNEL 2D SERVICE ORDER NO  102  103  103  104  107  107  107  107  107  107  107
ORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  GEOGREPH OVER THE STATE OF TH	AT DISCHALL SERVICE ORDER NO DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA ID NOT APPLICA  SERVICE ORDER NO SERVICE ORDER NO DICK UP DATE  100 1 1 1 1 NOT APPLICA  101 NOT APPLICA  102 NO DICK UP DATE  103 NO DICK UP DATE  104621 BENJEIN, CA. 94510 PICK UP DATE  107 NOT APPLICA  108 NO DICK UP DATE  109 NOT APPLICA  109 NOT
PORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CHOSES OVERTY  ADDRESS OANT IN ST.  CITY, STATE, ZIP	AT DOWN FAT EXCELTRANS ID III NOT APPLICA  1.2 SERVICE ORDER NO  1.397 (U: CHANNEL RD SERVICE ORDER NO  1.4621 BENIETH, CA. 94510 PICK UP DATE  1.701 - 745-8907  1.702 JERRY BUTLER  1.702 DATE  1.703 DATE  1.704 DATE  1.705 DATE  1.706 DATE  1.707 DATE  1.707 DATE  1.708 DATE  1.709 DATE  1.709 DATE  1.709 DATE  1.700 DATE  1.709 DATE  1.70
PORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CROSS: COVERTY  ADDRESS: CITY, STATE ZIP  PHONE NO. (115 633 6335	AT DYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  1D  NO  SERVICE ORDER NO  14621 BENIEIN, CA. 94510 PICK UP DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  NOT APPLICA  EPA  NOT APPLICA  NO  NO  LICENST  NO  NO  NO  NO  LICENST  NO  NO  NO  NO  NO  NO  NO  NO  NO  N
PORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME	AT DISPOSAL METHOD  ATT DISCOURSE A SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD
THANSPORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CROSS: OVERTY  ADDRESS: OVERTY  CITY, STATE ZIP  PHONE NO. 1 115 633 6335  TRUCK UNIT LD. NO.  PETROLFIM WASTE	AT DESCRIPTION AND AND AND APPLICATE TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  LANDFILL OTHER
THANSPORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CROSS: OVERTY  ADDRESS: OVERTY  CITY, STATE ZIP  PHONE NO. 1 115 633 6335  TRUCK UNIT LD. NO.  PETROLFIM WASTE	AT DESCRIPTION AND AND AND APPLICATE TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  LANDFILL OTHER
THANSPORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CROSS: OVERTY  ADDRESS: OVERTY  CITY, STATE ZIP  PHONE NO. 1 115 633 6335  TRUCK UNIT LD. NO.  PETROLFIM WASTE	AT DESCRIPTION AND AND AND APPLICATE TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  LANDFILL OTHER
THANSPORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CROSS: OVERTY  ADDRESS: OVERTY  CITY, STATE ZIP  PHONE NO. 1 115 633 6335  TRUCK UNIT LD. NO.  PETROLFIM WASTE	AT DESCRIPTION AND AND AND AND AND AND AND AND AND AN
THANSPORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CROSS: OVERTY  ADDRESS: OVERTY  CITY, STATE ZIP  PHONE NO. 1 115 633 6335  TRUCK UNIT LD. NO.  PETROLFIM WASTE	AT DESCRIPTION AND AND AND APPLICATE TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  LANDFILL OTHER
PORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CHOSEN & OVERTY  ADDRESS  CITY, STATE, ZIP  PHONE NO. (125 533 6336  TRUCK UNIT 1D. NO.  PETROLEIM WASTE  ADDRESS  LOKERN RD.  CITY, STATE, ZIP  PHONE NO. (805) 589-4912	TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE
TRANSPORT	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS  NAME  CROSS: OVERTY  ADDRESS: OVERTY  CITY, STATE ZIP  PHONE NO. 1 115 633 6335  TRUCK UNIT LD. NO.  PETROLFIM WASTE	TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE

TI. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

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<del></del>	GINERALING SILE
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE   NOT APPLICABLE
	CITY. STATE. ZIP CARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO 213, 816-2037
TOR	CONTAINERS: No 1 VOLUME / CUBIC YARDS WEIGHT POUNDS
TO BE COMPLETED BY GENERATOR	TYPE: TANK XX THUCK DRUMS CARTONS OTHER  SOIL CONT. W/PETROLEIM HYDROCARBON  WASTE DESCRIPTION  COMPONENTS OF WASTE  PPM GENERATING PROCESS  COMPONENTS OF W
TER	NAME CROSBY & OVERTON ENT FXCC TYMES NO. 11 NOT APPLICABLE  ADDRESS 8430 AMELIA ST. 797 11 Channel Colser No.
- RO	
NSPORTER	CITY, STATE, ZIP OAKTAND, CA 94621 PON CH 9451D PICK UP DATE
TRA	PHONE NO. 1415 633-0336 / 707.745 8907 MARK British May Elil 6.23 67
	TRUCK, UNIT, I.D. NO. TYPED OF PRINTED FULL NAME & SIGNATURE
	PETROLEIM WASTE, INC.  PETROLEIM WASTE, INC.  DISPOSAL METHOD
	ADDRESS LOKERN RD.   LANDFILL OTHER
CILI	CITY, STATE, ZIP BUFTONWILLIOW, CA 93206
TSD FACILITY	PHONE NO ( 805) 589-4912
15	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A TONS
	TRANS S B
<u> </u>	C/O RT/CD HWDF NONE DISCREPANCY

1934

CT. NO.: AFE 1986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

# #8

		GENERATING SILL
		SHELL OIL COMPANY SHELL STATION
		ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE   NOT APPILICABLE
		CITY STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037
	ATOR	CONTAINERS: No VOLUME CUBIC YARDS WEIGHT POUNDS
	SENERATOR	TYPE: TANK XX DUMP DRUMS CARTONS OTHER  SOIL CONT. W/PETROLEUM HYDROCARBON TANK REMOVAL/REPLACEMENT  WASTE DESCRIPTION GENERATING PROCESS
D BY G	В	COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM SOIL 99–100
	ET	PET. HYDROCARBONS <1000
<u>п</u>	OMPL	TOTAL LEAD <12
	BEC	8
	0	N/A PROPERTIES. pH
		THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
VSPORTER	. # <u>.</u>	NAME CROSEY & OVERION BY SINCE IS A NO. 1 NOT APPLICABLE
	- ORTI	ADDRESS 8430 PASTIA ST. 237 Aug. CF SERVICE ORDER NO
	7	CITY, STATE, ZIP OAKLAND, CB 94621 PICK UP DATE
	TRAI	PHONE NO. (415 633-0336
1	`	TRUCK UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE
<b>&gt;</b>		PETROLEIM WASTE, INC.  PETROLEIM WASTE, INC.  PETROLEIM WASTE, INC.
	≥	ADDRESS LOKERN RD. DISPOSAL METHOD  LANDFILL OTHER
	ACILITY	CITY, STATE, ZIP BUTTONWILLOW, CA 93206
	< 	275 500-4012
	TS	DATE DELLA NAME & SIGNATURE DATE
	<del> </del>	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
ļ		GEN OLD/NEW L A TONS
		TRANS SB RT/CD HWDF NONE DISCREPANCY

NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

	GENERATING SELL
1	SHELL CIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE
	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO . 213, 816-2037
TOR	CONTAINERS No 1 VOLUME CUBIC YARDS WEIGHT POUNDS
SENERATO	TYPE: TANK XT THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEUM HYDROCARBON GENERATING PROCESS
O BY G	WASTE DESCRIPTION COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM SOIL 99-100
ETE	PET. HYDROCARBONS <1000 .
COMPL	TOTAL LEAD <12
BEC	8
10	N/A  PROPERTIES: PH
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
R	NAME CROSBY & OVERTON - EMI Excelficas Tac NO 111 NOT APPLICABLE
HTER	- ADDRESS -8430 AMELIA ST. 397 W Chand A SERVICE ORDER NO
SPO	CITY, STATE, ZIP OAKTAND, CA 94621 Borres A 94510 PICK UP DATE
TRAN	PHONE NO. (-415-633-0336 / (707) 745-8907
-	TRUCK UNIT, ID NO.Y
	NAME PETROLFIM WASTE, INC. NO. L DISPOSAL METHOD
<u>}</u>	ADDRESS LOKERN RD. LANDFILL OTHER
	CITY, STATE, ZIP BUTTONWILLOW, CA 93206
Ten EACII ITY	PHONE NO. ( 805 ) 589-4912
S F	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A TONS S B
	RT/CD HWDF NONE DISCREPANCY
1	C/O

CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

	GENERATING SITE
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 · 2724 CASTRO VALLEY/LAKE CHLEGG     NOT APPLICABLE
	CITY, STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO . 213, 816-2037
ATOR	CONTAINERS: No
GENERATOR	TYPE: TANK XX THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT  SOIL CONT. W/PETROLEUM HYDROCARBON  GENERATING PROCESS
ΒY	COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM SOIL 99-100
ETE	PET. HYDROCARBONS <1000
OMPLETED	TOTAL LEAD <12
В О	8
ō	N/A  PROPERTIES: pH
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE
<u> </u>	NAMECROSBY & OVERCON EMI FYCE Trans INC NO 111 NOT APPLICABLE
SPORTE	ADDRESS 8430 AMETITA ST. 297 6) Charles Wy SERVICE ORDER NO
NSPO	CITY, STATE ZIP OAKLAND, CA 94521 BPAIR CA 94510 PICK UP DATE
TRA	TRUCK UNIT, LD NO. 59 59 D TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.
<u></u>	IOKERN RD.   LANDFILL   OTHER
TSD FACILITY	CITY. STATE, ZIP
DFA	805 589-4912 PHONE NO ( )
TS	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLDINEW L A TONS
	TRANS S B S DISCREPANCY

CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

_				- GENER	ATING SITE		<del> </del>		<del></del>
		SHELL O	IL COMPANY		STATION	<del></del> -	PA		
		ADDRESS P. O. B	OX 6249	2724	CASTRO VALLEY			NOT APPLI	CARLE
		CITY, STATE, ZIPCARSON,	CA 90749	CASTR	O VALLEY, CA	94546	PHONE NO 12	213, 816–20	37 .
	ERATOR	CONTAINE	RS <sup>.</sup> No	1 2	VOLUME	CUBIC CUBIC	YARDS WEIGHT	P	DUNDS
	GENER	TYPE: TANK SOIL CONT. W/F				J	TANK REMOVAL/I	REPLACEMEN	r
	ED BY (	COMPONENTS OF V			99-100	ERATING PROCESS	TS OF WASTE	PPM	- w
	ET	PET. HYDROCARE		<1000					
	COMPL	TOTAL LEAD		<12		7			
	E III	4				s			
	10	PROPERTIES PH	- Georio PWI‡G-625		SLUDGE D	SLURRY DOTH	ER		
		HANDLING INSTUCTIONS		<b>-</b>		<u> </u>		-	
		THE GENERATOR OF THE WASTE AS DESCRIPTION ON THE THE THE THE THE THE THE THE THE THE		0	O OR PRINTED FULL NAM		Digalum	<u> Grancii.</u>	17-19 ATE
	<u> </u>	NAMECROSE	( & OVERTON	-EMI	Cobern	, ,	EPA I.D NO.	NOT APPL	CABLE
	ORTER	ADDRESS8430	MELEA-ST.	_/	Singer, ul	he fall	SERVICE ORDER NO _		
	NSPC	CITY, STATE, ZIP_OAVI_A	D, CA 946	<del>21</del> /	Lail	<u> </u>	PICK UP DATE		
	TRA	PHONE NO 415 6	33-0336 /	_ <sub>_</sub>		1 lours	H.	1/41	پر <u>ې د د ر .</u>
1		TRUCK, UNIT, LD. NO	105!	TYPE	D OR PRINTED FULL NA	MÉ & SIGNATURE	<u> </u>		DATE
		NAME PETROL	EUM WASTE,	INC.			ID. NO.   1 1 1 1 DISPO	NOT APPL	ICABLE
	Σ	ADDRESS LOKERN	RD.		`		LANDFILL	OTHER	<del></del>
	CILITY	CITY, STATE, ZIP BUTTON	WILLOW, CA	93206					`
2	FA	805 5	89-4912	· · · · ·					
				TYPE	D OR PRINTED FULL NA	ME & SIGNATURE			DATE
		GEN	OLD/NEW	L A	TONS	]			
		TRANS	<b>-</b>	S B					
		C/Q	F	RT/CD	HWDF NONE	DISCREPANCY		·	

R-B/O NO. MOH-73809 REL. NO. MOH-10508/DS-B/O. NO. MOH-8561 REL. NO. MOH-10506

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CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSCME

<del></del>			GENERA	TING SITE			
	SHELL OI	L COMPANY	SHELL	STATION			
	ADDRESS P. O. BO	X 6249	2724 0	CASTRO VALLEY	/LAKE CHARGE	IP	APPILICABLE :
	CITY, STATE ZIPCARSON,	CA 90749	CASTR	VALLEY, CA	94546	PHONE NO	816-2037
TOR	CONTAINER	S: No	1	VOLUME	COBIC A	ARDS WEIGHT	POUNDS
TO BE COMPLETED BY GENERATO	SOIL CONT. W/PE  WASTE DESCRIPTION COMPONENTS OF WAS SOIL  PET. HYDROCAREC  TOTAL LEAD  N/A PROPERTIES: pH	TROLEUM F  STE  NS  PWI#G-62	PPM  <1000  <12  LIQUID  5	ON GENE 99-100 6 7	SLURRY OTHER	DF WASTE	PPM &
NSPORTER	NAME CASSY  ADDRESS 8430 A  CITY, STATE ZIP OAKT AND	ELIA ST. CA 94	- <i> EREV</i>   415	PINE TRUCKING PAP 19 PASEO PAP 110NT CA 651-282	ZE PKWY SE	NO.	
TRA	PHONE NO. (415 63	3-0336	/ 	NIEL J PAPK	danil	1. Parle	- 6-23-89 DATE
		um waste,	·	OF PRINTED PULL NAM	EP.	) [N.	OT APPLICABLE
>	LOKERN LOKERN	RD.			NC	DISPOSAL  LANDFILL OTHE	
CILIT	CITY, STATE, ZIP	ILLOW, CZ	93206				
TSD FACILITY	PHONE NO. ( 805 ) 58	9-4912					
T.5			TYPED	OR PRINTED FULL NA	ME & SIGNATURE		DATE
	GEN	OLD/NEW	L A	TONS			
	TRANS		S B	LIMBE			
<u></u>	C/O	]	RT/CD	HWDF NONE	DISCREPANCY		

CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

#### NON-HAZARDOUS WASTE DATA FORM

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	GENERATING SITE
:	SHELL OIL COMPANY SHELL STATION
]	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGO           NOT APPLICABLE
	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO ,213, 816-2037
4TOR	CONTAINERS: No A
TO BE COMPLETED BY GENERATOR	TYPE: TANK X DUMP DRUMS CARTONS OTHER  SOIL CONT. W/PETROLEM HYDROCARBON  WASTE DESCRIPTION  COMPONENTS OF WASTE PPM GENERATING PROCESS  COMPONENTS OF WASTE PPM GENERATING PROCESS  PET. HYDROCARBONS <1000  TOTAL LEAD <12  N/A  PROPERTIES: PM GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100%  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
NSPORTER	NAME CROSBY & OVERTON EMI OCCUPY THUCK IN NO I I NOT APPLICABLE  ADDRESS 8430 AMPLIA ST. / 4/C 1/4/7 Page F. Service Order NO SERVICE ORDER NO
SPO	and the same of th
TRAN	PHONE NO (415 633-0336 / 14/5) (51-2822
	TRUCK UNIT, I.D. NO. TYPED OF PRINTED FULL NAME & SIGNATURE DATE
-	PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  PEPA  LD.  NO.     NOT APPLICABLE
λLI	ADDRESS LOKERN RD. DISPOSAL METHOD  LANDFILL OTHER
TSD FACILITY	CITY, STATE, ZIP BUITOWILLOW, CA 93206
3D F,	PHONE NO. ( 805 ) 589-4912
ĭ	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A TONS
	TRANS S B
	C/D HWDF NONE DISCREPANCY

CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

	GENERATING SITE
	SHELL OIL COMPANY SHELL STATIO;
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE         NOT APPILICABLE
	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO , 213, 816-2037
TOR	CONTAINERS: No 1 VOLUME   CUBIC YAPDS WEIGHT POUNDS
ENERATO	TYPE: TANK X THUCK DRUMS CARTONS OTHER TANK REPOVAL/REPLACEMENT  SOIL CONT. W/PETROLEUM HYDROCARBON  GENERATING PROCESS
Ер ву с	WASTE DESCRIPTION GENERALING PROCESSION COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM SOIL 99–100
Щ	PET. HYDROCARBONS <1000
OMPL	TOTAL LEAD <12
С Ш	8
TO B	N/A  PROPERTIES: DH ESOLID
	<u> </u>
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE
	CROSBY & OVERTON EMI EPA NO 1.D NOT APPLICABLE
PORTER	ADDRESS SERVICE ORDER NO
SPO	CITY, STATE, ZIP OAKLAND, CA 94621 PICK UP DATE
TRAN	PHONE NO. 415 633-0336 FN FLICK & Fuck 6-03
	TRUCK UNIT, LD NO. 205 TYPED OF PRINTED FULL NAME & SIGNATURE DATE
	PETROLEUM WASTE, INC.  NAME DISPOSAL METHOD
<b>\</b>	LOKERN RD.
TSD FACILITY	CITY, STATE, ZIP BUITOWILLOW, CA 93206
D FA	PHONE NO. ( ) 589-4912
TSI	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A TONS TRANS S B
	TRANS  C/O  RT/CD  HWDF NONE  DISCREPANCY

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		GENERATING SITE
		SHELL OIL COMPANY SHELL STATION
		ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE       NOT APPLICABLE -
		ADDRESS 213 816-2037
i		CITY, STATE, ZIPCAPSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO , 213, 816-2037
,	r	CONTAINERS: No 1 VOLUME CUBIC YARDS WEIGHT POUNDS
		CONTAINERS' NO VOLUME VOL
	NERATO	
		TYPE: TANK XX THUCK DRUMS CARTONS OTHER TANK RE-DVAL/REPLACEMENT
] 1	ш	SOIL CONT. W/PETROLEUM HYDROCARBON
	<u> </u>	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM COMPONENTS OF WASTE
	6	99-100
	<u> </u>	SOIL 5
l		nom indergraphons <1000
1	7	2
	Σ0	TOTAL LEAD <12
	ပ ပ	3
	H H	8
	0	N/A PROPERTIES: pH ESOLID
	<b>H</b>	
	ļ	PWI#G-625  HANDLING INSTRUCTIONS:
		THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  PAGE  OF THE MASTE AS DESCRIBED IS 100%  OF THE WASTE AS DESCRIBED IS 100%  OF THE MASTE AS DESCRIBED IS 100%  OF T
		NON-HAZARDOUS.  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
_		SD.
		CROSBY & OVERTON EMI NO HI NOT APPLICABLE
	田田	NAME
	SPORTE	ADDRESS 8430 AMELIA ST. SERVICE ORDER NO.
-	PO.	· · · · · · · · · · · · · · · · · · ·
	S	CITY, STATE, ZIP OAKLAND, CA 94621
	TRAN	NUMBERO (415 633-0336
1	Ħ	PROMERO - 1/2 2/3/3/
-	··`.	TRUCK UNIT, LD NO. 752 325 TYPED OF PRINTED FULL NAME & STGNATURE
		LD. NOT APPLICABLE
		PETPOLEUM WASTE, INC.
		IOKERN RD.
	<u></u>	ADDRESS
	Ξ	BUTTOWILLOW, CA 93206
<b>-</b>	ACILITY	CITY, STATE, ZIP
		pn= =90-7012
	70	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
		GEN OLD/NEW L A TONS
		TRANS S B DISCREPANCY
- 1		CIO DISCRETARO

CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

		SHELL OUL COMPANY SHELL STATION
		SHELL OIL COMPANY SHELL STATION  ADDRESS P. C. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE    NOT APPLICABLE           NOT APPLICABLE
		ADDRESS F. C. DOR 9219  CITY. STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO 213, 816-2037
	ERATOR	CONTAINERS: No 1
	ED BY GENERA	TYPE: TANK XXI THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT  SOIL CONT. W/PETROLEIM HYDROCARBON  WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM SOIL  SOIL 99-100
	ET	PET. HYDROCARBONS <1000
	COMPL	TOTAL LEAD <12
	TO BE	PROPERTIES: PH
	<u> </u>	NAME CROSBY & OVERTON ETI CALLIN Druke, NO. 1 NOT APPLICABLE
	ORTE	ADDRESS 8430 AMETITA ST. /3(10 Sent // WYSERVICE ORDER NO
	ğ.	CITY, STATE ZIP OAKLAND, CA 94621 MUNIGHA LAS PICK UP DATE
	THAN	PHONE NO. 415 633-0336  HO8-779-1856  TRUCK UNIT. LD. NO. TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE
-		PETROLEUM WASTE, INC.  NAME  DISPOSAL METHOD
	≥	LOKERN RD.   LANDFILL OTHER
	-ACILITY	CITY, STATE, ZIP
	_ <u>_</u>	805 589-4912
أحد	S	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	_	
		GEN COMES C
		TRANS  C/O  RT/CD  HWDF NONE  DISCREPANCY
- 1		I W

CCT: NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

	GREWING SITE
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE   NOT APRLICATING
	CITY, STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO ,213, 816-2037
ENERATOR	CONTAINERS: NO 1 VOLUME / CUBIC YARDS WEIGHT POUNDS
	TYPE: TANK NO THUCK DANMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEUM HYDROCARBON TANK REMOVAL/REPLACEMENT
<u>o</u>	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM COMPONENTS OF WASTE
ВХ	00 100
ED	SOIL 5
ΕŢ	PET. HYDROCARBONS <1000
MPL	TOTAL LEAD <12
O <sub>2</sub>	37
Ш	8
8	4
5	PROPERTIES: pH
	PWI#G-625
	HANDLING INSTUCTIONS
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  REAL PROPERTY OF THE WASTE AS DESCRIBED IS 100%  REAL PROPERTY OF THE WASTE AS DESCRIBED IN 100%  REAL PROPERTY OF THE WASTE AS DESCRIBED IN 100%  REAL PROPERTY OF THE WASTE AS DESCRIBED IN 100%  REAL PROPERTY OF THE WASTE AS DESCRIBED IN 100%  REAL PROPE
1	NON-HAZARDOUS.  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE
	NAMECROSEV & OVERCION ENT COLLIN TRUCKING NO.   NOT APPLICABLE
ER	NAME COLLING NO.
H	ADDRESS
PORT	1
SN	CITY, STATE ZIP OFFICE CA 94021 MONGO HILL, CA PICK UP DATE
	PHONE NO. (415-632-0336-779-1856
TRA	PHONE NO. ( -23-79
	TRUCK UNIT, LD NO 2 - A TYPED OF PRINTED FULL NAME & SIGNATURE DATE
	EPA PROTETOZDI E
	PETROLEIM WASTE, IAC.
	NAMEDISPOSAL METHOD
<b> </b> >	ADDRESS LOKERN RD.
=	BUITONWILLOW, CA 93206
1 5	CITY, STATE, ZIP BUTTURWITHOW, CA 93200
FA	805 589-4912
TSD FACILITY	PHONE NO
E	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A TONS
	PT/CD HWDF NONE DISCREPANCY
}	C/O NONE COSTA

k-5/0 No. 2242-12002

	NON-HAZARDOUS WASTE DATA FORM 18
<del></del>	GENERATING SITE
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE           WOT APPLICABLE
	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037
_	CONTAINERS: No
	CONTAINERS: No VOLUME VOLUME
	TYPE: TANK XX THUCK DRUMS CARTONS OTHER TRANK DEMOND ACTION
	SOUL CONT. W/PETROLEUM HYDROCARBON
5 -	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
<u> </u>	99-100 5
년 - -	PET. HYDROCARBONS <1000
֡֡֝֝֡֡֝֡֡֝֝֡֡֝֡֡֝֓֓֓֡֡֡֝֜֜֜֡֓֓֓֓֡֡֜֝֡֓֡֡֡֡֡֡֡֡	2
COMPLE	TOTAL LEAD <12 7
Ш	8
<u>m</u>	N/A DISOLID LIQUID SLUDGE SLURRY OTHER
F	PROPERTIES: pH
	HANDLING INSTUCTIONS:
	THE GENERATOR CERTIFIES THAT
	THE WASTE AS DESCRIBED IS 100%  NON-HAZARDOUS  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
	EPA POET TOTAL
Щ	NAME CROSBY & OVERTON INT B. Luper Trucking No. 111 No. APPLIANTED
RTE	8430 AMELIA ST. 5220 Ludato Ct. SERVICE ORDER NO
=	OARLAND, CA 94621 CONCORD, CO. 94/52/PICK UP DATE
<b>TRANSPO</b>	CITY, STATE ZIP OATLAND, CA 94621 CONCOO, CO. 1772 PICK UP DATE
TRA	PHONE NO. 435 633-0336 - DIERED MIELSON HILL NO VILLE 1500
-	TRUCK UNIT. LD. NO.Y 75 TYPED OR PRINTED FULL NAME & SIGNATURE / 2007
	PETROLEUM WASTE, INC.  EPA  I.D.  NO.  NO.  PETROLEUM WASTE, INC.
	NAMEDISPOSAL METHOD
≥	ADDRESS LANDFILL U OTHER
Ξ	CITY, STATE, ZIP BUTTOWILLIOW, CA 93206
TAC.	PHONE NO. ( 805 ) 589-4912
TSD FACILITY	PHONE NO. ( ) DATE
<u>-</u>	TYPED OR PRINTED FULL NAME & SIGNATURE
	GEN OLD/NEW L A TONS

DISCREPANCY

HWDF NONE

S

RT/CD

TRANS

C/O

ME NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

SHELL OIL COMPANY SHELL STATION EPA	
P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE	-
CARSON CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-	-2037
TO VOLUME / CUBIC YARDS WEIGHT	POUNDS
CONTAINERS: NO	MENT
WASTE DESCRIPTION COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM 99-100  SOIL 99-100	
PET. HYDROCARBONS <1000	
NOTAL LEAD <12 7	
ш 8	
N/A PROPERTIES: ph	
THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  TYPED OR PRINTED FULL NAME & SIGNATURE	1.24.23.61 DATE
E NAME CROSHY & OVERTON FMT   G LUPER TEXT, NO 111   NOT 1	
ADDRESS 8430 AMFILIA ST 5770 1000 SERVICE ORDER NO	
O CITY STATE ZIP DAKLAND, CA	
PHONE NO 415 633-0336  TYPED OF PRINTED FULL NAME & SIGNATURE  TYPED OF PRINTED FULL NAME & SIGNATURE	DATE CAT
PETROLEIM WASTE, INC.  PETROLEIM WASTE, INC.	APPLICABLE
IOKERN RD.	
CITY, STATE, ZIP BULTONWILLOW, CA 93206	
1 /k 1 VII A VIII	
D CITY, STATE 2017  PHONE NO. ( 805 ) 589-4912	DATE
PHONE NO. ( 805 ) 589-4912  TYPED OR PRINTED FULL NAME & SIGNATURE	DATE
TYPED OR PRINTED FULL NAME & SIGNATURE  GEN OLD/NEW L A TONS TRANS S B	DATE

TSD FACILITY

T	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE         NOT APPLICABLE
	CITY STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037
l	CONTAINERS: NO1 VOLUME \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	TYPE: TANK XX THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEUM HYDROCARBON GENERATING PROCESS
	WASTE DESCRIPTION COMPONENTS OF WASTE PPM & COMPONENTS OF WASTE PPM & SOIL 99-100
	PET. HYDROCARBONS <1000
	TOTAL LEAD <12 7
	PROPERTIES: pH
נטו	NAME CROSBY & OVERTON INT FULL OF FULL NOT APPLICABLE NO 111 NOT APPLICABLE NO 111 NOT APPLICABLE NO 1595 SERVICE ORDER NO.
2	ADDRESS PICK UP DATE
HANSFOR	PHONE NO (415) 633-0336 408-265 36 3 9  RICE 105 36 3 9  RICE 105 36 3 9
	TRUCK UNIT, LD. NO. 700895 TYPED OF PRINTED FULL NAME & SIGNATURE

上しても

PETROLEUM WASTE, INC. NAME. DISPOSAL METHOD LANDFILL OTHER\_ LOKERN RD. ADDRESS. CITY, STATE, ZIP BUTTONWILLOW, CA 93206 805 , 589-4912 DATE TYPED OR PRINTED FULL NAME & SIGNATURE A TONS OLD/NEW GEN В S TRANS RT/CD HWDF NONE DISCREPANCY C/Q

21

CT. NO.: AFE#986675/5442/WIC.NO.:204-1381-0407-EB/R. NEWSOME

		GENERATING SILL	
	SHELL OIL COMPANY	SHELL STATION	
	ADDRESS P. C. BOX 6249	2724 CASTRO VALLEY/LAKE CHARGE         NOT APPLICAN	TE
!	ADDRESS		
	CITY, STATE, ZIP CARSON, CA 90749	CASTRO VALLEY, CA 94546 PHONE NO 213, 816-2037	
NERATOR	CONTAINERS. NO	1 VOLUME   CUBIC YARDS WEIGHT POUN	
ш	TYPE: TRUCK XX THUCK SOIL CONT. W/PETROLEUM HY	IDROCARBON TANK REFLIVALITY TO THE PROPERTY OF	
5	WASTE DESCRIPTION	GENERATING PROCESS  PPM % COMPONENTS OF WASTE PPW C	رس
AB	COMPONENTS OF WASTE	99–100	
ا ۾ ا	SOIL	5	
LETE	PET. HYDROCARBONS	<1000	
OMPL		<12	
0	3		
BE	4	88	
0	A/M	LIQUID SLUDGE SLURRY OTHER	
<del> -</del>	1 1110 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	PWI#G-625		
	HANDLING INSTUCTIONS.		
.	THE GENERATOR CERTIFIES THAT	$\frac{1}{2}$	
	THE WASTE AS DESCRIBED IS 100%	DE Nauxune OVA Reweinstrate	<u> </u>
1	NON-HAZARDOUS	TYPED OR PRINTED FULL NAME & SIGNATURE DATE	
	-CROSBA & OASKADA	I Fuller EXC ID NO. 111 NOT APPLICA	ABLE
H H	NAME		
SPORTER	ADDRESS 8430 AME IN ST.	P. O BOX 6595 SERVICE ORDER NO.	
S D	CITY, STATE ZIP OAKLAND, CA 946	SAN TOSE PICK UP DATE	
A	415 622 6235 —	:408-265-3629	6-26
THA	PHONE NO. (1)	- Segent Bostilit. Soft Drewel	
	1900894	TYPED OF PRINTED FULL NAME & SIGNATURE   DATE	Ε
	TRUCK, UNIT, I.D. NO. 100	///	
	PETROLEUM WASTE,	( / / NOT APPELLA	ABLE
}	NAME	DISPOSAL METHOD	
	LOKERN RD.	D LANDFILL D OTHER	
	ADDRESS		
1 =	CITY, STATE, ZIP BUITONWILLOW, CA	93206	
A S			
ш	PHONE NO. ( 805 ) 589-4912	<del></del>	
TSD FACILITY		TYPED OR PRINTED FULL NAME & SIGNATURE DAT	TÉ
-			
ļ	GEN OLD/NEW	L A TONS	
İ	TRANS	S B	
	C/O F	RT/CD HWDF NONE DISCREPANCY	
	<del></del>		

					ATTIAC DT.	IL -				
		SHELL OIL	COMPANY		STATION					<del></del>
	ADDRESS	P. O. BOX	6249							- 1
	CITY, STATE, ZI	CARSON, C	<u> 90749</u>	CASTR	O VALLEY	, CA 9	94546	PHONE NO 12	13, 816-20	)37
TOR		CONTAINERS:	No	1	voi	UME / 3	CBIC Y	ARDS WEIGHT		POUNDS
TO BE COMPLETED BY GENERATOR	PET. I  TOTAL  PROPERTIES  HANDLING IN  THE GE THE WA	ONT. W/PET INPTION_ PONENTS OF WAS  IYDROCARBON  LEAD  IVA  PH	ROLEUM H	PPM  <1000  <12  LIQUID	99-100 	5 6 7 8 SE	ATING PROCESS	OF WASTE	PPM	
	NAME	CROSBY 8430 AM	& OVERIO	n emi f	Believe Flare	Teach.	N N	SERVICE ORDER NO	KOT YES	LICABLE
	CITY STATE	ZIP OAKLAND	, CA 94	621 /	· · · · · · · · · · · · · · · · · · ·	10		PICK UP DATE		
! <	PHONE NO.	, 415 633	-0336		11. 6	(ab		If En		/- 2/-45 DATE
	IROCK DRI		_, .				!	PA I.D.	NOT API	LICABLE
	NAME	PETROLE	m waste,	INC.	`	., <u>.</u> .,		NO L. J. J. J. J. J. DISP	OSAL METHOD	<u> </u>
	ADDRESS_	ADDRESS LOKERN RD.						LANDFILL D	OTHER	
	CITY, STATE	ZIPBUPTONW	TIOW, C							
	PHONE NO	- 	9-4612							
	ADDRESS_			TY	PED OR PRINTE	D FULL NAN	AE & SIGNATURE			DATE
	GEN		OLD/NEW	L A	TONS					
	TRANS			S E	HWDF N	ONE	DISCREPANCY			
1	CIO		1	מטיית	Lunot M	UNE	DISCHEFARD!			

#### រាហេ ភាគា ខេត្ត



#### CROSBY & OVERTON, INC. Environmental Management 1610 WEST 17TH ST. LONG BEACH, CA 90813

8430 AMELIA STREET
OAKLAND, CALIFORNIA 94621
X 1/415/895-9883(800) 821-0424
FAX (415) 633-0759
( 4 2 5 / 5 3 3 5 5 5 5 5 5 5

5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568 20245 76th AVENUE SOUTH P.O. BOX 1085 KENT, WA 98032 (206) 872-8030 FAX (206) 395-0377 INVOICE NO.03850-5

1610 WEST 17TH ST.
LONG BEACH, CALIF. 90813
(213) 432-5445 - (714) 821-9480
FAX (213) 436-7540
P.O. BOX 1076
BELLINGHAM, WASH, 98227
(206) 734-7435
FAX (206) 733-0522

CROSBY & OVERTON INC

P.O. NO.MDH 73809

SIET SHELL DIL

ATTEN: EAST BAY DIST ENGINEER

P. 8 BBX 4023

1800-2000

1530-2000

1900-2200

CONCORD

94524

CONTACT: RAY NEWESHE

JDB SITE: 2724 CASTRO VALLEY

REG NO: MUH 10509

DATE: 0-31-99

C & O JOB NO.5167T

CTY CODE 0300

TERMS:

NET 30 DAYS

FURNISHED NECESSARY LABOR AND EQUIPMENT: TO TRANSPORT CONTAMINATED SOIL FOR DISPOSAL TO AN APPROVED SITE

	LABOR					
3 0+ 0 C	0 <u>600</u> -1530	1 HAZMAT SUFERVISOR	S. T. O. T.	8.00 HF @ 1.00 HR @	31.36 40.03	250. 88 40. 03
	0530-1800	1 TRUCK DRIVER	S. T. D. T.	8.00 HR @ 4.00 HR @	25. 00 31. 84	200. 00 127. 36
	0600-1830	1 TRUCK DRIVER	5. T. O. T.	8.00 HR @ 4.00 HR @	25.00 31.84	200, 50 127, 36
	0730-1500 0800-2030	1 TRUCK DRIVER 1 TRUCK DRIVER	S. T. S. T.	7.00 HR @	25. 00 25. 00	175.00 200.00
	<del>-</del>		0. T. S. T.	4.00 HR @	31.84 25.00	, 127, 36 200, 00
	0800-2000	1 TRUCK DRIVER	O. T.	3.50 HR @	21.84	111.44
	0800-2030	1 TRUCK DRIVER	S. T. O. T.	8,00 HR @ 4,00 HR @	25,00 31,84	200, 00 127, 36
	0830-2100	1 TRUCK DRIVER	S. T. S. T.	8.00 HR @ 4.00 HR @	25. 90 31. 84	200. 00 127. 34
	0900-2130	1 TRUCK DRIVER	S. T. D. T.	8.00 HR @ 4.00 HR @	25. 00 31. 84	200.00 127.36
	0900-2130	2 TRUCK DRIVER	S. T. 9. T.	16.00 HR @ 8.00 HR @	25.00 31.84	400. 00 254. 72
•	-	(12.00 HR EACH)				
	1100-2330	1 TRUCK DRIVER	S. T. D. T.	8.00 HR @ 4.00 HR @	25.00 31.84	200,00 127,34
	1230-2400	1 TRUCK DRIVER	S. T. D. T.	8.00 HR @ 3.00 HR @	25.00 31.84	200. 00 95. 52
	1230-2230	1 TRUCK DRIVER	S. T. D. T.	2.00 HR &	25. GO 21. 84	200. 00 47. 76
	1500-1900	1 TRUCK DRIVER	0. T.	4.00 HR @	31.84	127.35

D. T.

D. T.

D. T.

2.00 HR @

€

1.50 HR

5.00 HR

38, 66

38.66

38.66

TRUCK DRIVER

TRUCK DRIVER

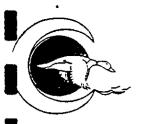
1 TRUCK DRIVER

1

77.32

57, 99

115.98



#### INVOIGE

#### CROSBY & OVERTON, INC. Environmental Management 1610 WEST 17TH ST. LONG BEACH, CA 90813

8430 AMELIA STREET OAKLAND, CALIFORNIA 94621 ※ 深みち 894-9883\* (800) 821-0424 FAX (415) 633-0759 (415) 053-053-055 5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568 20245 76th AVENUE SOUTH P.O. BOX 1085 KENT, WA. 98032 (206) 872-8030 FAX (206) 395-0377

FAX (206) 395-0377 INVOICE NO.03850-5

LONG BEACH. CALIF. 90813 (213) 432-5445 • (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH. 98227 (206) 734-7435

FAX (206) 733-0522

PLEASE REMIT TO: CROSBY & OVERTON, INC 1610 WEST 17TH ST.

P.O. NO.MOH 73807

SHELL OIL

ATTEN: EAST BAY DIST ENGINEER

P. D. BOX 4023

CONCORD

CA 94524

CONTACT: RAY NEWBOME

JOB SITE: 2724 CASTRO VALLEY

REG NO: MOH 10508

DATE10-31-89

C & O JOB NO.5167T

CTY CODE 0300

TERMS:

NET 30 DAYS

		····		CONTIN	UED FROM I	PAG	E 1	
					- <del>-</del>			
}								
	2030-2100	_	TRUCK DRIVER	D. T.			38. 65	=
	2130-2300	-	TRUCK DRIVER	D. T.	1.12 HR		38. 66	43. 30
}	2130-2400	Ξ	TRUCK DRIVER	D. T.	5.00 HR	<u>æ</u>	38. 66	193. 30
	1		( 2.50 HR EACH)			_	55 ( )	45.55
•	2330-2400		TRUCK DRIVER	D. T.	. 50 HR		38. 6è	19. 33
10-11	0600-1130		HAZMAT SUPERVISOR		5. 50 HR	<u>@</u>	31.36	172.48
	0600-1639	1	TRUCK DRIVER	S. T.	8.00 HR		25.00	200.00
İ				O. T.	4. 00 HR		31.84	127, 36 50, 00
	0630-0830	_	TRUCK DRIVER	S. T.	2.00 HR		25.00	200.00
	0630-1900	1	TRUCK DRIVER	S. T.	8.00 HR		25.00 31.84	127. 36
				0. T. S. T.	4.00 HR 8.00 HR			200.00
	6760-1736	1	TRUCK DRIVER	5. :. O. T.	2.00 HR			200, 60 63, 68
]		_	TOTAL TOTAL	u. 1. S. T.				400.00
	0900-2130	=	TRUCK DRIVER	3. 1. 0. T.	8.00 HR		31.84	254, 72
	,		(12.00 HR EACH)	Ų, I.	8. 90 TM	-	Ų1. U∓	
1	0900-2130		TRUCK DRIVER	S. T.	8.00 HR	æ	25, 00	200.00
	0900-2130	ī	IROUN DRIVER	о. т. С. т.	4.00 HR		31.84	127. 36
•	1130-2400	1	TRUCK DRIVER	S. T.	8.00 HR		25.00	200.00
	1120-5400	1	MONE DIVENTIL	O. T.	4.00 HR	_	31.84	127. 36
	1830-2000	•	TRUCK DRIVER	D. T.	1.50 HR	_	38. 66	57. <del>9</del> 9
	1900-2200	_	TRUCK DRIVER	D. T.	3.00 HR		38. 66	115. 98
	2130-2330	-	TRUCK DRIVER	D. T.	2.00 HR		36. 66	77. 32
10-10	0600-0830	_	HAZMAT SUPERVISOR		2.50 HR	@	31.36	78. 40
*	0600-1830		TRUCK DRIVER	5. T.	15.00 HR		25, 00	400.00
	2000 1-00			ũ. T.	8.00 HR	<u>@</u>	31.84	254. 72
			(12.00 HR EACH)					
	0630-1900	1	TRUCK DRIVER	5. T.	8.00 HR	<u>@</u>	25.00	200.00
	· · - <del>-</del>	-		O. T.	4,00 HF	e	31.84	127. S6
•	1830-2030	Ξ	TRUCK DRIVER	D. T.	4.00 HF	€	38. 66	154, 64
			( E. OO HR EACH)					
	1900-2200	1	TRUCK DRIVER	D. T.	3.00 HF	€ €	38. 56	115. 98

#### 



#### CROSBY & OVERTON, INC. Environmental Management 1610 WEST 17TH ST. LONG BEACH, CA 90813

8430 AMELIA STREET OAKLAND, CALIFORNIA 94621 X X4150 895-5883-(800) 821-0424 FAX (415) 633-0759 4 4 1 5 ) 633-0759 5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568 20245 76th AVENUE SOUTH P.O. BOX 1085 KENT. WA. 98032 (206) 872-8030 FAX (206) 395-0377 1610 WEST 17TH ST.
LONG BEACH, CALIF, 90813
(213) 432-5445 • (714) 821-9480
FAX (213) 436-7540
P.O. BOX 1076
BELLINGHAM, WASH, 98227
(206) 734-7435
FAX (206) 733-0522

CROSBY & OVERTON INC

INVOICE NO.03850-5

P.O. NOMOH 73809

30 E.

SHELL DIL

ATTEN: EAST BAY DIST ENGINEER

P. B. BOX 4023

CONCORD

CA 94524

CONTACT: RAY NEWSOME

JOB BITE: 2724 CASTRO VALLEY

REG NO: MOH 1050E

DATE10-31-89

C & O JOB NO.5167T

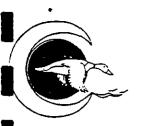
CIA CODE 0300

TERMS:

NET 30 DAYS

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		i Erino.	7427 30	
	CONTI	NUED FROM PAGE	2	
35-10	0530-1800 1 TRUCK DRIVER S.T.	- · · · · · · · · · · · · · · · · · · ·	25.00	200.00
	О. Т.	4.00 HR @	31.84	127. 36
	INSURANCE SURCHARGE	327.1 HRS @	1.88	<u> 614.98</u>
	EQUIPMENT			
	1 PICKUP TRUCK	7.0 HRS @	8. 50	7 <i>5.</i> 50
10-10	1 END DUMP/TRACTOR		39.00	370.50
	1 END DUMP/TRACTOR	11.0 HRS @	39.00	, 429.00
	1 END DUMP/TRACTOR	11.5 HRS @	39.00	448.50
	1 END DUMP/TRACTOR	12.5 HRS @	39.00	487.50
	1 END DUMP/TRACTOR	12.0 HRS @	37.00	468,00
	1 END DUMP/TRACTOR	12.0 HRS @	39.00	468.00
	1 END DUMP/TRACTOR	12.5 HRS @	39.00	457, 50 526, 50
		13.5 HRS @	39.00 39.00	526. 50
	1 END DUMP/TRACTOR	13.5 HRS @ 14.0 HRS @	39.00 39.00	544.00
	1 END DUMP/TRACTOR	29.0 HRS @	39.00	1,131.00
25 24	2 END DUMP/TRACTOR	5.5 HRS @	8.50	46.75
10-11	1 PICKUP TRUCK 1 END DUMP/TRACTOR	2.0 HR5 @	39.00	78.00
	1 END DUMP/TRACTOR	10.0 HRS @	39.00	390.00
	1 FND DUMP/TRACTOR	12.0 HRS @	37.00	468.00
	1 END DUMP/TRACTOR	12.5 HRS @	39.00	487.50
	1 END DUMP/TRACTOR	13.5 HRS @	37.00	526.50
	1 END DUMP/TRACTOR	15. C HRS @	37,00	525.00
	2 END DUMP/TRACTOR	24.0 HRS @	39.00	734. 00
10-12	1 PICKUP TRUCK	2.5 HRS @	2. 50	21.25
	1 END DUMP/TRACTOR	15.0 HR5 @	39.00	525,00
	2 END DUMP/TRACTOR	28.0 HRS @	37.00	1,072.00
10-13	1 END DUMF/TRACTOR	12.0 HRS @	⊡무, 00 □	468. OO



#### INVOIGE

#### CROSBY & OVERTON, INC. Environmental Management 1610 WEST 17TH ST. LONG BEACH, CA 90813

8430 AMELIA STREET OAKLAND. CALIFORNIA 94621 (メ)(おま) 896-9883 (800) 821-0424 FAX (412) 533-0759 (417) 633-0336 5420 N. LAGOON SWAN ISLAND PORTLAND, OREGON 97217 (503) 283-1150 FAX (503) 289-6568 20245 76th AVENUE SOUTH P.O. BOX 1085 KENT, WA. 98032 (206) 872-8030 FAX (206) 395-0377 (213) 432-5445 • (714) 821-9480 FAX (213) 436-7540 P.O. BOX 1076 BELLINGHAM, WASH, 98227 (206) 734-7435 FAX (206) 733-0522

PLEASE REMIT TO:

CROSBY & OVERTON, INC 1610 WEST 17TH ST. LONG BEACH, CALIF, 90813

INVOICE NO.03850-5

P.O. NOMOH 73809

DATE10-31-89

50187

SHELL BIL

ATTEN: EAST BAY DIST ENGINEER

P. O. BOX 4023

CONCORD

CA 5:324

C & O JOB NO.5167T

CONTACT: RAY NEWSOME

JOB SITE: 2724 CASTRO VALLEY

REG NO: MOH 10508

CTY CODE 0300

TERMS:

NET 30 DAYS

CONTINUED FROM PAGE 3

MATERIALS

10-15 ,	12 PAIR GLOVES	Œ	3, 50	42.00
· · · · · · · · · · · · · · · · · · ·	13 ROLLS VISQUEEN	<u>@</u>	50.00	<b>650, 00</b>
10-11	8 PAIR GLOVES	<b>≜</b>	3.50	28, 00
	8 ROLLS VISQUEEN	€	50,00	400,00
19-12	3 PAIR RUBBER GLOVES	ලි	3.50	10, 50
	3 ROLLS VISGUEEN	<b>©</b>	50.00	150.00

SUBCONTRACTOR

SCALES 42.00

10 0% HANDLING CHARGE ON (\*\*\*\*\*42.00) 4.20

JOB LOCATION CASTRO VALLEY, CA AFE #986675/5442

\$22,872.03

WORK COMPLETED: CURRENT DATE: 10-11-89 11-06-89

		CONTROL SITE
$\top$	SHFIL OIL COMPANY	SHELL STATION  EPA DEDUTE AND LOCABLE
N/	P. O. BOX 6249	2724 CASTRO VALLEY/LAKE CHARCE       NOT APPLICABLE
		CASTRO VALLEY, CA 94546 PHONE NO 213, 816-2037
- 1	ITY, STATE ZIPCARSON, CA 90749	CUBIC YARDS WEIGHT POUNDS
	CONTAINERS: No.	VOLUME/_
	TANK DUMP	DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT
_	SOIL CONT. W/PETROLEUM H	COMPONENTS OF WASTE
n '	COMPONENTS OF WASTE	99.98+ 5
Elen	PET. HYDROCARBONS	<1000
	TOTAL LEAD	12
COMPL	3	
9E (	4	8
0	N/A	LIQUID SLUDGE SLURRY OTHER
F	PROPERTIES: pH XXSOLID	OVAL #G-625
	Y TAT THE	U1122 H =
}	HANDLING INSTUCTIONS:	· · · · · · · · · · · · · · · · · · ·
دېة ستورو د	HANDLING INSTUCTIONS:  THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100	R. G. NEWSOME Dynama D/11/89
درجة معتبير م	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  NOT ADPLICABLE
**	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.  CROSBY & OVERTO	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  NOT ADET ICABL
EC 111	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.  CROSBY & OVERTO	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  LD.  NO.   NOT APPLICABLE  SERVICE ORDER NO.
SPORTER	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.  CROSBY & OVERTO NAME 8430 AMELIA ST.  ADDRESS OAKLAND, CA 94	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  LD.  NO.   NOT ADPLICABLE  SERVICE ORDER NO.   10/11/6
SPORTER	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.  CROSBY & OVERTO NAME  ADDRESS  OAKLAND, CA 94  A15 633-0336	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  LD. NO.  SERVICE ORDER NO  10/11/4  Mighael K. Tatum
ровтев	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.  CROSBY & OVERTO  NAME  8430 AMELIA ST.  CITY, STATE ZIP  PHONE NO. 415 633-0336	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  LD.   NOT APPLICABLE  NO.       NOT APPLICABLE  SERVICE ORDER NO
SPORTER	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.  CROSBY & OVERTO  NAME  8430 AMELIA ST.  CITY, STATE ZIP  PHONE NO. 415 633-0336  TRUCK UNITED NO. 89 DIM	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA LD. NOT ADPTLICABLE NO.  SERVICE ORDER NO.  10/11/6  MIGHAEL K. Tatum  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA TYPED OR PRINTED FULL NAME & SIGNATURE  EPA TYPED OR PRINTED FULL NAME & SIGNATURE  EPA NOT APPLICABLE  NOT APPLICABLE  EPA NOT APPLICABLE  EPA NOT APPLICABLE
SPORTER	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS.  CROSBY & OVERTO  NAME  ADDRESS  CITY, STATE ZIP  PHONE NO. (415 633-0336  TRUCK UNITED NO. PETROLEUM WASTE	R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  LD. NOT ADPLICABLE  NO.  SERVICE ORDER NO.  10/11/4  Mighael K. Tatum  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  TYPED OR PRINTED FULL NAME & SIGNATURE  EPA  NOT APPLICABLE  NOT APPLICABLE  NOT APPLICABLE
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	SHELL OIL COMPANY SHELL STATION						
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	CITY, STATE ZIP CARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO . 213 816-2037 .						
ATOR	CONTAINERS: NO 1 VOLUME   CUBIC YARDS POUNDS						
Y GENERATO	TYPE: TANK XX DUMP DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEUM HYDROCARBON						
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	PETROLEUM WASTE, INC.  NAME  PETROLEUM WASTE, INC.  NO.						
<b>&gt;</b>	LOKERN RD.  ADDRESS DISPOSAL METHOD  LANDFILL  OTHER						
TSD FACILITY	BUTTONWILLOW, CA 93206 CITY, STATE, ZIP						
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NO.:204-1381-0407-EB/R. NEWSOME/ACCT. NO.:AFE#986675/5442

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	SHELL OIL COMPANY SHELL STATION
	NAME EPA
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OR	CITY. STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037
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•	CITY, STATE.	zip <u>CARSON, C</u>	A 90749	CAST	RO VALI	EY, CA	94546	PHONE NO 12	13, 816–2	037 .
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	GENERALING SILE
	SHELL OIL COMPANY SHELL STATION
GENERATOR	ADDRESS P. C. BOX 6249 2724 CASTRO VALLEY/LAKE CHARCE           NOT APRLICABLE
	CITY STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO 213, 816-2037
	CONTAINERS: NO 1907(6) VOLUME / CUBIC YARDS WEIGHT POUNDS
	TYPE: TANK XX DUMP DRUMS CARTONS OTHER TRUCK THUCK DRUMS CARTONS TANK REMOVAL/REPLACEMENT TANK REMOVAL/REPLACEMENT
	WASTE DESCRIPTION GENERATING PROCESS PPM S
0 BY	COMPONENTS OF WASTE PPM 6 COMPONENTS OF WASTE PPM 6 SOTTL 5
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OMP	TOTAL LEAD <12
BE C	8
10	N/A  PROPERTIES: PH
F+ .	HANDLING INSTUCTIONS.
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
Œ	CROSEY & OVERTON EMI 10 NOT APPLICABLE
SPORTER	8430 AMETITA ST. SERVICE ORDER NO
NSPC	CITY, STATE, ZIP OAKLAND, CA 94621 PICK UP DATE 10/10/17
TRA	PHONE NO. (415 633-0336
	TRUCK UNE 1.0 NO. BOUERIE TYPED OF PRINTED FULL NAME & STIGNATURE)  DATE  TO DETE
	PETROLEIM WASTE, INC.  PETROLEIM WASTE, INC.  PERA  NO.
1 44	LOKERN RD.
off	CITY, STATE, ZIP SUPTIONWILLOW, CA. 93206
TSD FACILITY	PHONE NO. ( 805 ) 589-4912   10-10-89
-	TYPED OR PRINTED FULL NAME & SIGNATURE
	GEN OLD/NEW L A TOTAL
	RT/CD HWDF NONE DISCREPANCY
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-	SHELL OIL COMPANY	SHELL STATION		-
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OMPI	<del> </del>	<12	6	;
ш	3	<del></del>	7	
TO B			SLURRY OTHER	
	PWI APPROVA	AL #G-625		
,	HANDLING INSTUCTIONS:	7 7		
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS	R. G. NEWSOME	Mous	omo 10/16/89
	<u> </u>	TYPED OR PRINTED FULL NA	ME & SIGNATURE	DATE
E	NAMECROSBY & OVERTON I	EMI	PA I.D. NO 1 1	NOT APPLICABLE
RT	ADDRESS 8430 AMELIA ST.		SERVICE ORDE	R NO
NSPO	CITY, STATE, ZIP OAKLAND, CA 9462	1	! PICK UP DATE.	10/0/89
TRA	PHONE NO 415 633-0336	— . <i>A</i>	, , A	D=1 - 10 516C
	TRUCK UNITTED NO. BALLETTE	TYPED OF PRINTED FULL NA		Ledge 10/10/87
;	PETROLEUM WASTE, II	NC.	EPA I.D NO.	NOT APPLICABLE
ΤΥ	ADDRESSLOKERN RD.		LANDFILL	DISPOSAL METHOD
CILI	BUTTONWILLOW, CA	93206	- suchic	impound ment
TSD FACILITY	805 589-4912 PHONE NO ( )	TYPED OR PRINTED FULL NA	ME & SIGNATURE	1) 14-11-99 DATE
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	GEN OLD/NEW L TRANS S	в 4688	] /65	
	C/O RT/C	HWDF NONE	DISCREPANCY	

	CTATE CARE	•
	SHELL OIL COMPANY SHELL STATION	
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARCE I I I I NOW APPLICABLE .	ا.[
	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037	,•
ENERATOR	CONTAINERS: No. 1 VOLUME / CUBIC YARDS WEIGHT POUNDS	
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D BY G	WASTE DESCRIPTION GENERATING PROCESS  COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %  SOIL 99.9%+	
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BE C	4	
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, .	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE	J
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	PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  NO.  NO.	7
<b>&gt;</b> -	LOKERN RD.  DISPOSAL METHOD  ADDRESS  LANDFILL DOTHER SUM PRIE	۔ د (
CILIT	BUTTONWILLOW, CA 93206 I I M POUND MENT	
TSD FACILITY	PHONE NO. (805) 589-4912  HILANIO CAUAZO TILOU COM 10-11-89	
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	SHELL OIL COMPANY SHELL STATIO	N				
	NAME	VALLEY/LAKE CHABCO   NOT APPLICABLE .				
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ar l	1 ,	OLUME / CUBIC YARDS WEIGHT POUNDS				
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	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS  R. G. NEW					
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	PETROLEUM WASTE, INC.  DISPOSAL MI					
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1	BUTTONWILLOW, CA 93206	Sict Ing.				
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D F	CITY, STATE, ZIP	10-10-87				
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L	C/O					

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	SHELL OIL COMPANY	SHELL STATION	
	NAME		EPA
	ADDRESS P. O. BOX 6249	2724 CASTRO VALLEY/LAKE	CHABON       NOT APPLICABLE
	CITY. STATE ZIP CARSON, CA 90749	CASTRO VALLEY, CA 9454	6 PHONE NO 213 , 816-2037
ATOR	CONTAINERS: No	1 VOLUME /	CUBIC YARDS WEIGHT POUNDS
ENERATOR	TYPE: TANK XX DUMP TRUCK XX TRUCK SOIL CONT. W/PETROLEUM H	DRUMS	TANK REMOVAL/REPLACEMENT
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Щ	PET. HYDROCARBONS	<1000	,
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m	4	. 8.	
T0	N/A PROPERTIES: pH	DITOUR DIVINGE DISTURBY	OTHER
		WAL #G-625	
	HANDLING INSTUCTIONS:	•	
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		·	EPA
Ω. 11.1	NAMECROSBY & OVERTON	I EMI	NOT APPLICABLE
ILL	ADDRESS 8430 AMELIA ST.		SERVICE ORDER NO
ANSPORTER	CITY, STATE, ZIP OAKLAND, CA 946	:21	121.16
	I CITY STATE 7IP	124	PICK LIP DATE
RAI			PICK UP DATE
TRA	PHONE NO (415) 633-0336	- Rahart Daniel	PICK UP DATE 10/10/89
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TRAI	PHONE NO (415) 633-0336	25 TYPED OP PRINTED FULL NAME & SIGNA	Quant 107/0/8
	PETROLEUM WASTE,  IOKERN RD.	25 TYPED OP PRINTED FULL NAME & SIGNA	ATURE DATE DATE  EPA NOT APPLICABLE  NO. DISPOSAL METHOD
	PHONE NO (415) 633-0336  TRUCK UNIT, I.D. NO. (72 (10))  PETROLEUM WASTE,  NAME  LOKERN RD.  BUITONWILLOW, CA	25 POLOYT DADICL TYPED OP PRINTED FULL NAME & SIGNA INC.	ATURE BOARD DATE  EPA NOT APPLICABLE -
	PETROLFUM WASTE,  NAME  LOKERN RD.  CITY. STATE, ZIP  MASS AND AND AND AND AND AND AND AND AND AND	25 POLOYT DADICL TYPED OP PRINTED FULL NAME & SIGNA INC.	ATURE DATE DATE  EPA NOT APPLICABLE  NO. DISPOSAL METHOD
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TSDFACILITY	PHONE NO 415 633-0336  TRUCK UNIT, ID. NO. 7 / / / / / / / / / / / / / / / / / /	25 POLOYT DADICL TYPED OP PRINTED FULL NAME & SIGNA INC.	EPA NOT APPLICABLE  DISPOSAL METHOD  LANDFILL  DISPOSAL METHOD  LANDFILL  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD
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NAME P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE   NOT APPLICE  ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE   NOT APPLICE  CONTAINERS: No. 1	
ADDRESS P. O. BUX 6249 212 CONTAINERS: No. 1	
CONTAINERS: No. 1 VOLUME CUBIC YARDS WEIGHT PO  TANK REMOVAL/REPLACEMENT  TOTAL CONT. W/PETROLEIM HYDROCARRON  WASTE DESCRIPTION  COMPONENTS OF WASTE  SOIL  PET. HYDROCARBONS  COMPONENTS OF WASTE  PPM  SOIL  PET. HYDROCARBONS  COMPONENTS OF WASTE  PPM  SOIL  PET. HYDROCARBONS  COMPONENTS OF WASTE  PPM  SOIL  PET. HYDROCARBONS  COMPONENTS OF WASTE  PPM  SOIL  PET. HYDROCARBONS  COMPONENTS OF WASTE  PPM  SOIL  PET. HYDROCARBONS  COMPONENTS OF WASTE  PPM  SOIL  PET. HYDROCARBONS  COMPONENTS OF WASTE  PPM  SOIL  R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  CROSEY & CVERTON EMI  ADDRESS  OAKLAND, CA 94621  PHONE NO. 415 633-0336  PHONE NO. 415 633-0336  TRUCK UNIT. ID NO TO LABORY  TYPED OR PRINTED FULL NAME & SIGNATURE  PETROLEIM WASTE, INC.  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL MET	
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CONTAINERS: NO.  TYPE:   TANK XXX THUCK   DRUMS   CARTONS   OTHER   TANK REMOVAL/REPTACEMENT   SOIL CONT. W/PETROLEUM HYDROCARBON   GENERATING PROCESS   COMPONENTS OF WASTE   PPM   SOIL CONT. W/PETROLEUM HYDROCARBON   GENERATING PROCESS   COMPONENTS OF WASTE   PPM   SOIL   99.98+   COMPONENTS OF WASTE   PPM   SOIL   99.98+   COMPONENTS OF WASTE   PPM   SOIL   PET. HYDROCARBONS   <1000   6   TOTAL LEAD   <12   7    N/A   PROPERTIES: PH   TSOLID   LIQUID   SLUDGE   SLUBRY   OTHER    WASTE AS DESCRIBED IS 100%   R. G. NEWSOME   TOPED OR PRINTED FULL NAME & SIGNAPHIE    CROSSY & OVERTON EMI   PICK UP DATE   10   NOT APPT.   ADDRESS   SA30 AMELIA ST.   SERVICE ORDER NO.   ADDRESS   OAKLAND, CA 94621   PICK UP DATE   10   NOT APPT.   TYPED OF PRINTED FULL NAME & SIGNATURE   PICK UP DATE   DISPOSAL METHOD   TYPED OF PRINTED FULL NAME & SIGNATURE   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPOSAL METHOD   DISPO	UNDS
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SOIL  99.9%+  5  PET. HYDROCARBONS <1000  6.  TOTAL IEAD  12  N/A  PROPERTIES: PM	50
PET. HYDROCARBONS <1000  TOTAL LEAD	
TOTAL LEAD    TOTAL LEAD	
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PROPERTIES: pH	
THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% R. G. NEWSOME TYPED OR PRINTED FULL NAME & SIGNATURE  CROSEY & OVERTON EMI  NAME  8430 AMELIA ST.  SERVICE ORDER NO.  OAKLAND, CA 94621  PHONE NO.  415 633-0336  PHONE NO.  415 633-0336  TRUCK UNIT. 10 NO 76 Lipson  TYPED OF PRINTED FULL NAME & SIGNATURE  PETTOLEUM WASTE, INC.  DISPOSAL METHOD  LOKERN RD.	
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THE WASTE AS DESCRIBED IS 100%  R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  CROSBY & OVERTON EMI  NAME  8430 AMELIA ST.  SERVICE ORDER NO.  OAKLAND, CA 94621  PHONE NO. 415 633-0336  PHONE NO. 415 633-0336  TRUCK, UNIT, J.D NO 10 LINGUITY TYPED OR PRINTED FULL NAME & SIGNATURE  PETROLEUM WASTE, INC.  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD	
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CROSBY & OVERTON EMI  NAME  8430 AMELIA ST.  ADDRESS  OAKLAND, CA 94621  PHONE NO. 415 633-0336  PHONE NO. 415 633-0336  TRUCK UNIT. I.D NO 1 LALGON TYPED OF PRINTED FULL NAME & SIGNATURE  PETROLEUM WASTE, INC.  I.D. NOT APPL  NO. 1 LANDFILL DUARTE  DISPOSAL METHOD  LOKERN RD.	ATE
NAME  8430 AMELIA ST.  ADDRESS  OAKLAND, CA 94621  CITY. STATE, ZIP  OAKLAND, CA 94621  PHONE NO. 415 633-0336  TRUCK UNIT. J.D NO 76 Lufter  TYPED OF PRINTED FULL NAME & SIGNATURE  PETROLEUM WASTE, INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.  INC.	CABLE
CITY, STATE, ZIP  CITY, STATE, ZIP  A15 633-0336  PHONE NO. 415 633-0336  TRUCK UNIT, ID NO 76 LIPSON TYPED OF PRINTED FULL NAME & SIGNATURE  PETROLEUM WASTE, INC.  IOKERN RD.  IOKERN RD.	
CITY, STATE, ZIP  CITY, STATE, ZIP  A15 633-0336  PHONE NO. 415 633-0336  TRUCK UNIT, ID NO 76 LIPSON TYPED OF PRINTED FULL NAME & SIGNATURE  PETROLEUM WASTE, INC.  IOKERN RD.  IOKERN RD.	·
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PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  IOMERN RD.  IOMERN RD.	DATE
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LOKERN RD.	1 1 1
CITY, STATE, ZIP BUTTONWILLOW, CA 93206	
H PHONE NO. ( 805 ) 589-4912	<del></del> _
ADDRESS  BUTTONWITTION, CA 93206  CITY, STATE, ZIP  PHONE NO. (805) 589-4912  TYPED OR PRINTED FULL NAME & SIGNATURE	
OLDINEW L A TONS	DATE
TRANS S B 48,500	DATE
C/O RT/CD HWDF NONE DISCREPANCY	DATE

	CRATRATRIC SEE	
j.	SHELL OIL COMPANY SHELL STATION	
1.4	P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHAR	EPA NOT APPLICABLE
	ADDRESS	· ·
	CITY, STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546	
ENERATOR	CONTAINERS: No. 1 VOLUME CUBIC	C YARDS WEIGHT POUNDS
	TYPE: TANK XX THUCK DRUMS CARTONS OTHER SOIL CONT. W/PETROLEUM HYDROCARBON	TANK REMOVAL/REPLACEMENT
р ву а	WASTE DESCRIPTION GENERATING PROCES  COMPONENTS OF WASTE PPM % COMPON  SOIL 99.9%+	ENTS OF WASTE PPM %
COMPLETED	PET. HYDROCARBONS <1000	<u> </u>
OMPI	TOTAL LEAD <12	
BE CO	10 •4	
10	N/A  PROPERTIES: pH INSOLID	OTHER
	HANDLING INSTUCTIONS.	
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  R. G. NEWSOME TYPED OR PRINTED FULL NAME & SIGNATURE	Moureame 10/10/84
E.	CROSBY & OVERTON EMI	EPA NOT APPLICABLE
SPORTER	8430 AMFILIA ST.	SERVICE ORDER NO
NSPC	CITY, STATE ZIP OAKLAND, CA 94621	_ PICK UP DATE
THAI	PHONE NO. (415 633-0336	IMES 7 SEENAWIU/10/80
	TRUCK UNIT, I.D. NO. BIS BODING TYPEDOR PRINTED FUEL NAME & SIGNATURE	
	PETROLEIM WASTE, INC.	NO. NOT APPLICABLE NO. DISPOSAL METHOD
TSD FACILITY	ADDRESSLOKERN RD.	_ D LANDFILL OTHER
	CITY, STATE, ZIP BUTTONWILLOW, CA 93206	Durker I hooks wat
isp F	PHONE NO. (805) 589-4912  TYPED OR PRINTED FULL NAME & SIGNATURE	10-10-89 DATE
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	TRANS  RT/CD HWDF NONE DISCREPAN	CY AY

			WITE STILL			1
- 1	SHELL OIL COMPANY		. STATION			
	ADDRESS P. O. BOX 6249	2724	CASTRO VALLE	//LAKE CHABC	I I I NOT AF	PALICABLE
	CITY, STATE ZIPCARSON, CA 90749	o Cycur	RO VALLEY, CA	94546	PHONE NO .213, 816	5–2037
TOR	CONTAINERS: No	1	VÖLUME		RDS WEIGHT	POUNDS
enegator	TYPE: TANK XX TRUCK	DRUM	IS "CARTONS""	OTHER TAN	K REYOVAL/REPLACI	-MENT
GE	SOIL CONT. W/PETROLEUM	HIDRAM	<b></b>	ERATING PROCESS	<u> </u>	·
	WASTE DESCRIPTION COMPONENTS OF WASTE	PPM	Ger	COMPONENTS (	OF WASTE PPM	40
ЕО ВҮ	SOIL	-	99 <b>.9</b> % .	5 ·		
PLETE	PET. HYDROCARBONS	<1000	· ·	6		
сомь	TOTAL LEAD	<12		7		
Ш			:	8		
E 0.	N/A			SLUBBY TOTHER		
		OVAL #G-		2 , 1	· -	
	HANDLING INSTUCTIONS:	. :	当 超集 洼	:	13	:;
	THE GENERATOR CERTIFIES THE THE WASTE AS DESCRIBED IS 100 NON-HAZARDOUS	AT 0% R.	G. NEWSOME	My	newsome !	0/10/89
				145 T 516 114 TUDS	•	DATE
		TYPE	ED OR PRINTED FULL NA			/ DATE
<u> </u>	CROSBY & OVERTO	<u> </u>	ED OR PRINTED FULL NA	ME & SIGNATURE  EPA 10. NO	NOT P	PPLICABLE
оятея	NAME CROSBY & OVERTO	ON EVI	D OR PRINTED FULL NA	EPA I D. NO	ERVICE ORDER NO	PPLICABLE
NSPORTER	8430 AMELIA ST.	on emi	ED OR PRINTED FULL NA	EPA I D. NO	NOT P	PPLICABLE
TRÀNSPORTER	ADDRESS 8430 AMELIA ST.  ADDRESS OAKLAND, CA 94	on emi	D OR PRINTED FULL NA	EPA I D. NO	ERVICE ORDER NO	PPLICABLE
ANSPORTE	ADDRESS 8430 AMELIA ST. CITY, STATE ZIP OAKLAND, CA 94	ON E41 4621	ED OR PRINTED FULL NA	SEPA 1D. NO.	ERVICE ORDER NO	PPLICABLE
ANSPORTE	ADDRESS 8430 AMELIA ST.  CITY, STATE, ZIP OAKLAND, CA 94  PHONE NO 415 633-0336*  TRUCK UNIT LD NO B/4  PETROLEUM WASTE	ON E/I  4621	No CEA	SEPA 1D. NO.	ERVICE ORDER NO  CK UP DATE  NOT 2	PPLICABLE  10/10/89  DATE  APPLICABLE
TRANSPORTE	ADDRESS 8430 AMELIA ST.  CITY, STATE, ZIP OAKLAND, CA 94  PHONE NO 415 633-0336  TRUCK, UNIT, 1D NO 3/4	ON E/I  4621	No CEA	PI  NO  SE  PI  AME & SIGNATURE  EP  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP	ERVICE ORDER NO	PPLICABLE  10/10/89  DATE  APPLICABLE
TRANSPORTE	ADDRESS 8430 AMELIA ST.  CITY, STATE ZIP OAKLAND, CA 94  PHONE NO 415 633-0336  TRUCK UNIT. 1D NO B/4  PETROLEUM WASTE  LOKERN RD.	ON EMI 4621 TYPE	EDOP PRINTED FULL N	PI  NO  SE  PI  AME & SIGNATURE  EP  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP  I D  EP	ERVICE ORDER NO  CK UP DATE  NOT  DISPOSAL METH	PPLICABLE  10/10/89  DATE  APPLICABLE
TRANSPORTE	ADDRESS 8430 AMELIA ST.  CITY, STATE, ZIP OAKLAND, CA 94  PHONE NO 415 633-0336  TRUCK UNIT. 1D NO B/4  PETROLEUM WASTE  NAME LOKERN RD.  BUTTONWILLOW, C.	ON EAI . 4621 . TYPE . INC.	EDVOR PRINTED FULL N	PI ID. NO SE SE SEGNATURE EPE ID. NO SE SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SE SEGNATURE EPE ID. NO SE SE SE SEGNATURE EPE ID. NO SE SE SE SE SE SE SE SE SE SE SE SE SE	ERVICE ORDER NO  CK UP DATE  NOT  DISPOSAL METH	APPLICABLE  10/59  10/10/89  DATE  APPLICABLE  11/10/89
ANSPORTE	ADDRESS 8430 AMELIA ST.  CITY, STATE, ZIP OAKLAND, CA 94  PHONE NO 415 633-0336*  TRUCK UNIT, LD NO B/4  PETROLEUM WASTE  ADDRESS BUTTONWILLOW, C.  CITY, STATE, ZIP 805 589-4912  PHONE NO ( )	ON E41 . 4621 ., INC. A 93206	ED/OP PRINTED FULL N	PI ID. NO SE SE SEGNATURE EPE ID. NO SE SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SE SEGNATURE EPE ID. NO SE SE SE SEGNATURE EPE ID. NO SE SE SE SE SE SE SE SE SE SE SE SE SE	ERVICE ORDER NO  CK UP DATE  NOT  DISPOSAL METH	PPLICABLE  10/10/89  DATE  APPLICABLE
TRANSPORTE	ADDRESS 8430 AMELIA ST.  CITY, STATE, ZIP OAKLAND, CA 94  PHONE NO 415 633-0336  TRUCK UNIT. LD NO B/4  PETROLEUM WASTE  NAME LOKERN RD.  ADDRESS BUTTONWILLOW, C.  CITY, STATE, ZIP  805 589-4912	ON EAI . 4621 . TYPE . INC.	EDVOP PRINTED FOLL N.  PED OR PRINTED FULL N.  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  TONE  T	PI ID. NO SE SE SEGNATURE EPE ID. NO SE SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SEGNATURE EPE ID. NO SE SE SEGNATURE EPE ID. NO SE SE SE SEGNATURE EPE ID. NO SE SE SE SE SE SE SE SE SE SE SE SE SE	ERVICE ORDER NO  CK UP DATE  NOT  DISPOSAL METH	APPLICABLE  10/10/89  DATE  APPLICABLE  OO 17

IC/ICC NO.:204-1381-0407-EB/R. NEWSOME/ACCT. NO.:AFE#986675/5442

ADDRESS P. O. BOX 5249 2724 CASTRO VALLEY, CA 94546		SHELL OIL COMPANY SHELL STATION
CITY, STATE ZIF ARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO ,213,816-2037  CONTAINERS: NS 1 VOLUME		P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHABCAS         NOT APPLICABLE
CONTAINERS: No 1 VOLUME / CUBIC YARDS WEIGHT POUNDS  TANK REMOVAL/REPTACEMENT  TYPE: THUCK XE THUCK DRIVE DRIVE CARTONS OTHER  TYPE: THUCK XE THUCK DRIVE DRIVE SOIL CONT. W/PETROLEIM HYDROCARBON  WASTE DESCRIPTION COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS OF WASTE PPM \$ 1 COMPONENTS O		•
TYPE:   TANK XXX THUCK   DAUMS   CARTONS   OTHER TRUCK XXX THUCK   DAUMS   CARTONS   OTHER TRUCK XXX THUCK   DAUMS   CARTONS   TANK REMOVAL/REPLACEMENT    SOIL CONT. W/PETROLEIM HYDROCARBON   GENERATING PROCESS   COMPONENTS OF WASTE   PPM    SOIL   99.98+    PET. HYDROCARBONS   3<1000   S.    PET. HYDROCARBONS   3<1000   S.    TOTAL LEAD   42   S.    MANOLING INSTRUCTIONS   PMI APPROVAL #G-625   MANOLING INSTRUCTIONS    THE GENERATOR CERTIFIES THAT   THE WASTE AS DESCRIBED IS 100%   PROPERTY   PROPORTIES   NO    NON-HAZARDOUS   TOTAL NAME A SIGNMURE   DATE    CROSSY & OVERTON EMI   DIFF OF WASTE   PPM   PICK UP DATE   O   O   FICK UP DATE    BUT ON THE CONTROL OF THE CONTROL OF PRINTED FULL NAME A SIGNATURE   PHONE NO   415 633-0336   APPELICABLE    TRUCK UNIT. 10 NO # 1		· · · · · · · · · · · · · · · · · · ·
WASTE DESCRIPTION  COMPONENTS OF WASTE  PPM  99.98+  PET. HYDROCARBONS  1000  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  THE GENERATION CERTIFIES THAT THE WASTE AS DESCRIBED IS 100%  N/A  NON-HAZARDOUS  THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100%  NON-HAZARDOUS  TOTAL LEAD  10  10  10  10  10  10  10  10  10  1		CONTAINERS: No. 1 VOLUME / CUBIC YARDS WEIGHT POUNDS
WASTE DESCRIPTION  COMPONENTS OF WASTE  PPM  99.98+  PET. HYDROCARBONS  1000  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  TOTAL LEAD  12  THE GENERATION CERTIFIES THAT THE WASTE AS DESCRIBED IS 100%  N/A  NON-HAZARDOUS  THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100%  NON-HAZARDOUS  TOTAL LEAD  10  10  10  10  10  10  10  10  10  1	RAI	
COMPONENTS OF WASTE PPM 99.98+  SOIT 99.98+  PET. HYDROCARBONS 1000 8  TOTAL LEAD 12  N/A PROPERTIES: PH TISOLID 1 LIQUID SLUDGE SLUDGE OTHER  PWI APPROVAL #G-625  HANDLING INSTUCTIONS:  THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS TYPEDOOF PRINTED FULL NAME & SIGNATURE  CROSBY & OVERTON EMI 10 NOT APPLICABLE  NAME CROSBY & OVERTON EMI 10 NOT APPLICABLE  OUT, STATE ZIP OAKLAND, CA 94621  PHONE NO 415 633-0336  TRUCK UNIT. ID NO 415 633-0336  PETROLEUM WASTE, INC.  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD	ENE	SOIL CONT. W/PETROLEUM HYDROCARBON TANK REMOVAL/REPLACEMENT
SOIL 99.9%+  PET. HYDROCARBONS 1.63 <1000  TOTAL LEAD	حنه	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
N/A  PROPERTIES: PH	1 5	
N/A  PROPERTIES: PH	TE	PET HYDROCARBONS - <1000
N/A  PROPERTIES: PH	PLE	
N/A  PROPERTIES: PH	MC	TOTAL LEAD <12
N/A  PROPERTIES: pH	ပ	- 70
PROPERTIES: pH	, <b>m</b> .	N/A
THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% R. G. NEWSOME TYPEDOR PRINTED FULL NAME & SIGNATURE  CROSBY & OVERTON EMI  CROSBY & OVERTON EMI  CITY, STATE, ZIP OAKLAND, CA 94621  PHONE NO 415 633-0336  TRUCK UNIT, ID NO 15 140 APPLICABLE  PETROLEIM WASTE, INC.  DISPOSAL METHOD  I DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD	1	PROPERTIES: PH TSSOLID C LIQUID C SLUDGE C SLURRY C OTHER
THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% R. G. NEWSOME TYPEDOR PRINTED FULL NAME & SIGNATURE  CROSEY & OVERTON EMI  NO. NOT APPLICABLE  NO. NOT APPLICABLE  SERVICE ORDER NO  CITY. STATE ZIP PHONE NO. 415 633-0336.  TRUCK UNIT. ID NO. 15 100 100 PRINTED FULL NAME & SIGNATURE  PETROLEIM WASTE, INC.  DISPOSAL METHOD  LOKERN RD.	<b>.</b>	PWI APPROVAL #G-625
THE WASTE AS DESCRIBED IS 100%  R. G. NEWSOME  TYPEDOR PRINTED FULL NAME & SIGNMURE  CROSBY & OVERTON EMI  NAME  CROSBY & OVERTON EMI  CITY. STATE. ZIP  OAKLAND, CA 94621  PHONE NO  415 633-0336.  TRUCK UNIT. ID NO.  PETROLEIM WASTE, INC.  NOT APPLICABLE  ADDRESS  TRUCK UNIT. ID NO.  DISPOSAL METHOD  I DISPOSAL METHOD  DISPOSAL METHOD  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE  CITY. STATE ZIP  DISPOSAL METHOD  CITY. STATE ZIP  DISPOSAL MET	·	
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BADDRESS 8430 AMELIA ST.  ADDRESS 0AKLAND, CA 94621  PHONE NO 415 633-0336  TRUCK UNIT, ID NO. 15 1401  PETROLEIM WASTE, INC.  IOKERN RD.		CROSBY & OVERTON EMI ( ) ( ) ( ) ( ) NOT APPLICABLE
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PETROLEIM WASTE, INC.  NAME  LOKERN RD.  NOT APPLICABLE  NO.		
LOKERN RD.	_	PETROLEIM WASTE, / INC.
ADDRESS BUTTONWILLOW, CA 93206		DISPOSAL METHOD
BUITONWILLOW, CA 95200	Ϋ́	
CITY, STATE, ZIP	75	CITY, STATE, ZIP
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408/262-7726 415/651-2822 2448

DATA	FORM
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	DATE 10/10/89	
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		GENERATING SITE	
		NAME SHELL OIL COMPANY SHELL STATION	EPA
		ADDRESS P. O. BOY 6249 2724 CASTRO VATTY/LAFE CHA	Box
1		CITY, STATE, ZIP CARSON, CA. 90749 CASTRO VALLEY, CA. 94546	PHONE NO <u>(213 816-2037</u> .
	TOR	CONTAINERS: No 1 VOLUME 18 CUBI	C YARDS WEIGHT POUNDS
	ENERATO	TYPE: TANK DUMP DRUMS CARTONS OTHER SOIL CONT. W/PETROLEUM HYDROCARBON	TANK REMOVAL/REPLACEMENT
	ა ∠	WASTE DESCRIPTION GENERATING PROCES	S
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•	03.	SOIL	
	LET	PET. HYDROCARBONS <1000 - 6	
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	то в	PROPERTIES: pH	
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		HANDLING INSTUCTIONS	
		THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  A G VOUSOMO TYPED OR PRINTED FULL NAME & SIGNATURE	Meurome 10/12/19
			EPA
	H H	NAME CROSBY & OVERTON EMI	NO.               NOT APPLICABLE
	SPORTE	ADDRESS 8430 AMELIA ST.	. 1 100
	Z	CITY, STATE, ZIP OAKLAND, CA 94621	PICK UP DATE
	TRAI	PHONE NO. ( 415 633-0336	10/12/18
		TRUCK UNIT, ID NO. 2/4 /332 TYPED OF PRINTED FULL NAME & SIGNATURE	DATE
			EPA LD. NOT APPLICABLE
I 		NAME PETROLEUM WASTE, INC.	NO. DISPOSAL METHOD
	Τ	ADDRESS LOKERN RD.	_ CLANDFILL OTHER
	CILI	CITY, STATE, ZIP BUTTONWILLOW, CA 93206	,
1	TSD FACILITY	PHONE NO ( 805, 589-4912	Steel 17 1/1 (10-17-69
	13	TYPED OR PRINTED FULL NAME & SIGNATURE	DATE
1		GEN OLD/NEW L A JONS-C/37	
`		TRANS S B 51,700	
		C/O RT/CD HWDF NONE DISCREPANT	CY

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	CRENTING SET
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARCO       NOT APPLICABLE
	CITY, STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO 213, 816-2037
ENERATOR	CONTAINERS: No 1 VOLUME CUBIC YARDS WEIGHT POUNDS
GEN	SOIL CONT. W/PETROLEUM HYDROCARBON
рвγ	WASTE DESCRIPTION GENERATING PROCESS  COMPONENTS OF WASTE PPM 40 COMPONENTS OF WASTE PPM 40 SOIL
LETE	PET. HYDROCARBONS <1000
OMPL	TOTAL LEAD <12
П	8
TOB	PROPERTIES
	PWI APPROVAL #G-625
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS  R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
<u> </u>	CROSBY & OVERTON EMI LD NOT APPLICABLE
SPORTE	8430 AMELIA ST. SERVICE ORDER NO
ISPO	CITY, STATE, ZIP OAKLAND, CA 94621 - PICK UP DATE - 10/11/05
THAI	PHONE NO. 415 633-0336  TRUCK UNIT, I.D. NO. 203 1334  TYPED OF PRINTED FULL NAME & SIGNATURE  TYPED OF PRINTED FULL NAME & SIGNATURE
	PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  PEPA  ID.  NO 1   1   1   1   1   1   1   1   1   1
ŤŠĎ FÅCILITY	DISPOSAL METHOD  LOKERN RD.  ADDRESS
	BUITOWWILLOW, CA 93206
Ó FÅC	PHONE NO ( ) 589-4912  MOCCUM BARAMAN Jan Brancy 10.11-5
¥ ⊢ ∃S	TYPED OF PRINTED FULL NAME & SIGNATURE
	GEN OLD/NEW L A TONE TRANS S B 17 1000
	C/O - RT/CD HWDF NONE DISCREPANCY

<u> </u>	GREENTEN SITE	
TO BE COMPLETED BY GENERATOR	NAMESHELL OIL COMPANY SHELL STATION	
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CH	ABOND 111 NOT APPLICABLE
	CITY, STATE, ZIP CARSON, CA 90749 CASTRO VALLEY, CA 94546	PHONE NO ,213,816-2037 .
	CONTAINERS: No 1 VOLUME CUB	IC YARDS WEIGHT POUNDS
	99.98+	TANK REMOVAL/REPLACEMENT  SS NENTS OF WASTE PPM 5
	PET. HYDRX:ARBONS <1000	
	TOTAL LEAD <12	
	N/A  PROPERTIES pH INSOLID	
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS  R. G. NEWSOME TYPED OR PRINTED FULL NAME & SIGNATURE	Mewsiame/0/11/89
TRANSPORTER	NAMECROSBY & OVERTON EMI	EPA NOT APPLICABLE
	ADDRESS 8430 AMPLIA ST.	/
	CITY, STATE, ZIP OAKLAND, CA 94621	PICK UP DATE 10 11/54
	PHONE NO. (415) 633-0336	PICK UP DATE
	TRUCK UNIT, I.D. NO 2/4/332 DON DE OF PRINTED FULL NAME & SIGNATURE	10)11/89
TSD FACILITY	PETROLEUM WASTE, INC.	EPA NOT APPLICABLE
	ADDRESSIOKERN RD.	NO. DISPOSAL METHOD
	CITY, STATE, ZIPBUTTONWITLIOW, CA 93206	LANDFILL OTHER
	PHONE NO ( 805 ) 589-4912	SunFree INIC
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# NON-HAZARDOUS WASTE DATA FORM

	CHIEFTING STEE
	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE         NOT APPLICABLE
	CITY, STATE, ZIFCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO .213, 816-2037
ATOR	CONTAINERS: NO 1
ENERATOR	TYPE: TANK XX DUMP DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT  SOIL CONT. W/PETROLEUM HYDROCARBON TANK REMOVAL/REPLACEMENT
S	WASTE DESCRIPTION GENERATING PROCESS
) ВҮ	COMPONENTS OF WASTE PPM & COMPONENTS OF WASTE PPM & SOIL 99.95+
TED	PET. HYDROCARBONS <1000
COMPLET	2
ΨO	TOTAL LEAD <12
ш	
TO B	N/A  PROPERTIES: pH DSOLID
	PWI APPROVAL #G-625  HANDLING INSTUCTIONS
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100%
	THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  R. G. NEWSONE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
Œ	CROSBY & OVERTON EMI  NAME  CROSBY & OVERTON EMI  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI  NO  CROSBY & OVERTON EMI
RTE	ADDRESS SERVICE ORDER NO
NSPORT	CITY, STATE, ZIP OAKLAND, CA 94621 PICK UP DATE 10/10/85
TRA	PHONE NO 1415 633-0336 FN FITCK 620 71 in 10/19/89
	TRUCK UNIT, I.D NO. 203/334 TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  NO.  NO.  NO.  NO.  NO.  NO.  NO.
TSD FACILITY	IOKERN RD.  ADDRESS LANDFILL OTHER
	BUTTONWILLOW, CA 93206 CITY STATE ZIP
	805 589-4912
	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
<b>1</b>	GEN OLD/NEW L A JONS TRANS S B 19,120
	C/Q RT/CD HWDF NONE DISCREPANCY

C/ICC NO.:204-1381-0407-EB/R. NEWSOME/ACCT. NO.:AFE#986675/5442

	NON-HAZARDOUS WASTE DATA FORM					
	SHELL OIL COMPANY SHELL STATION					
	P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARCO I I I NOT APPLICABLE					
	CITY, STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO ,213, 816-2037					
TOR	CONTAINERS: NO 1 VOLUME / CUBIC YARDS WEIGHT POUNDS					
ENERATO	TYPE: TANK XX DUMP DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEUM HYDROCARBON TANK REMOVAL/REPLACEMENT					
D BY G	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM % SOIL 99.9%+					
LETE	PET. HYDROCARBONS <1000					
COMPLETED	TOTAL LEAD <12					
ве с	4					
40	N/A PROPERTIES: pH					
m, see	PWI APPROVAL #G-625					
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% R. G. NEWSOME TYPED OR PRINTED FULL NAME & SIGNATURE DATE					
E 33	CROSBY & OVERTON EMI LD NOT APPLICABLE					
H	8430 AMETITA ST. SERVICE ORDER NO					
TRANSPO	CITY, STATE, ZIP OAKLAND, CA 94621 PICK UP DATE 10/10/89					
TRAI	PHONE NO. (415 633-0336  THOSE VINIT ID NO. 205 / 340  TYPED OF PRINTED FULL NAME & SIGNATURE  TYPED OF PRINTED FULL NAME & SIGNATURE					
	PETROLEUM WASTE, INC.  TYPED OF PRINTED FULL NAME & SIGNATURE  PETROLEUM WASTE, INC.  EPA LD.  NOT APPLICABLE					
,	NAME					
LITY	ADDRESS BUTTONVILLOW, CA 93206					
SD FACILIT	805 589-4912					
rsb i	TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE					

DISCREPANCY

HWDF NONE

GEN

TRANS

OLD/NEW

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C/LCC NO.:204-1381-0407-EB/R. NEWSOME/ACCT. NO.:AFE#986675/5442

# NON-HAZARDOUS WASTE DATA FORM

	GRERVITA SITE
	SHELL OIL COMPANY SHELL STATION ;
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARCO     NOT APPLICABLE
	CITY, STATE, 21P CARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO ,213,816-2037
ERATOR	CONTAINERS: No 1 VOLUME CUBIC YARDS WEIGHT POUNDS
E.N.	TYPE: TANK XX THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT SOIL CONT. W/PETROLEUM HYDROCARBON
ပ	WASTE DESCRIPTION GENERATING PROCESS
ВҮ	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
ED	5
ET	PET. HYDROCARBONS <1000
OMPL	TOTAL LEAD <12 /
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0 81	N/A :
,	PROPERTIES PH SSOLID   LIQUID   SLUDGE   SLURRY   OTHER   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE   DITTURE
	HANDLING INSTUCTIONS
	THE GENERATOR CERTIFIES THAT
`	THE WASTE AS DESCRIBED IS 100%  NON-HAZARDOUS.  R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
	COOCDY COVEDUON FAIT FOR ID NOT APPLICABLE
H H	NAME NO I I I I I I I I I I I I I I I I I I
SPORTER	ADDRESS 8430 AMELIA ST. SERVICE ORDER NO
- Z	CITY, STATE ZIP OAKLAND, CA 94621 PICK UP DATE 10/10/15
TRA	PHONE NO. (415) 633-0336
	TRUCK UNITI.D. NO. 2/4 / 3 3 TYPED OF PRINTED FULL NAME & SIGNATURE / DATE
	PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  NO.
<u> </u>	IOKERN RD. DISPOSAL METHOD  ADDRESS DISPOSAL METHOD  LANDFILL DOTHER
TSD FACILITY	BUTTONWILLOW, CA 93206
	805 589-4912 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TSD	PHONE NO. ( )  SLIAN BOURDT ROLL NAME & SIGNATURE  DATE
	GEN OLD/NEW L A TONS
	TRANS  S B C/200 MUSCREPANCY  BT/CD MWDF NONE DISCREPANCY
1	C/O RT/CD HWDF NONE DISCREPANCY

# NON-HAZARDOUS WASTE DATA FORM

	CERCIPATING SITE
<u>_</u>	SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARCAD     NOT APPLICABLE
	CITY, STATE, ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO ,213, 816-2037
ATOR	CONTAINERS: No 1 VOLUME CUBIC YARDS WEIGHT POUNDS.
ENERATOR	TYPE:   TANK XX DUMP TRUCK XX THUCK   DRUMS   CARTONS   OTHER  TANK REMOVAL/REPLACEMENT  TANK REMOVAL/REPLACEMENT
9	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM %
:D BY	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM % SOIL
LETE	PET. HYDROCARBONS <1000
OMPL	TOTAL LEAD <12
BEC	8
10	PROPERTIES: PH SSOLID LIQUID SLUDGE SLURRY OTHER PWI APPROVAL #G-625
	HANDLING INSTUCTIONS
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% R. G. NEWSOME  NON-HAZARDOUS.  R. G. NEWSOME  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
<b>E</b>	CROSBY & OVERTON EMI EPA NOT APPLICABLE
SPORTER	8430 AMETITA ST. SERVICE ORDER NO
7	CITY, STATE, ZIP OAKLAND, CA 94621 PICK UP DATE 10/11/85
ŤRA	PHONE NO. 415 633-0336 DON 0/3 GN DENNIS FETTE Wenn Hotel 10/11/K
	TRUCK UNIT, LD NO 20 5 /3 40 TYPED OF PRINTED FULL NAME & SIGNÂTURE DATE . /
-	PETROLEUM WASTE, INC.  NAME  NOT APPLICABLE  NO.  NO.
<u>}</u>	IOKERN RD.:  ADDRESS LANDFILL OTHER
	BUFIONWILLOW, CA 93206
TSD FACI	PHONE NO. ( 805 ) 589-4912  Charle Binabell State ( 16-13-59)
TSI	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN OLD/NEW L A JONE (ZS)
	TRANS  S B 75/50  RT/CD HWDF/NONE DISCREPANCY
<u> </u>	C/O DISCREPARCY

# IC/LCC NO.:204-1381-0407-EB/R. NEWSOME/ACCT. NO.:AFE#986675/5442 NON-HAZARDOUS WASTE DATA FORM

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	SHELL OIL COMPANY SHELL STATION							
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHABOND         NOT APPLICABLE	Ξ,						
	CITY. STATE ZIPCARSON, CA 90749 CASTRO VALLEY, CA 94546 PHONE NO ,213, 816-2037	<b>■</b>						
ATOR	CONTAINERS: No 1 VOLUME CUBIC YARDS WEIGHT POUND	6. F						
ENERATOR	TYPE: TANK XX THUCK DRUMS CARTONS OTHER TANK REMOVAL/REPLACEMENT  SOIL CONT. W/PETROLEIM HYDROCARBON TANK REMOVAL/REPLACEMENT	_						
ED BY G	WASTE DESCRIPTION GENERATING PROCESS  COMPONENTS OF WASTE PPM & COMPONENTS OF WASTE PPM &  SOIL 99.9%+  1 5 5							
PLETE	PET. HYDROCARBONS <1000							
COMF	TOTAL LEAD <12							
BE (	4							
10	-PROPERTIES: pH	<del>,</del>						
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.  R. G. NEWSOME TYPED OR PRINTED FULL NAME & SIGNATURE  / DATE	<del>7</del>						
Œ	CROSBY & OVERTON PMI PP. ICABI	IF _						
NSPORTER	8430 AMELIA ST. SERVICE ORDER NO							
NSP(	CITY, STATE ZIP OAKLAND, CA 94621	15						
ŤRAſ	PHONE NO. 415 633-0336 DON 0/3GN DENNIS FETTE WILLS TEST - 1011	'						
- -	PETRILEIM WASTE, INC.  PETRILEIM WASTE, INC.  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE  PARE SIGNATURE	Œ						
>-	IOKERN RD.4:  ADDRESS LANDFILL \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							
CIL	DITY. STATE ZIP							
TSD FACILI	PHONE NO. (805) 589-4912  Charle Bireshell Street / 10-13.59							
Ť	TYPED OR PRINTED FULL NAME & SIGNATURE DATE	<del></del>						
	GEN OLD/NEW L A RONS (XS) TRANS S B 43,320							
	C/O RT/CD HWDF/NONE DISCREPANCY							

ACCI. NO.: SEE ENGINEER/WIC/LOC NO.:204-1381-0407-EB/R. NEWSOME

# NON-HAZARDOUS WASTE DATA FORM SIGNT

	GENERATING SITE SHELL OIL COMPANY SHELL STATION
	ADDRESS P. O. BOX 6249 2724 CASTRO VALLEY/LAKE CHARGE         NOT APPLICABLE
	CITY, STATE, ZIP CARSON, CA 90749 CASTRO VALLEY CASTRO VALLEY (2) 94546 PHONE NO 213 816-2037
-	
ERATOR	CONTAINERS: No 1 VOLUME / CUBIC YARDS WEIGHT POUNDS
ERA	TYPE: TANK DUMP DRUMS CARTONS OTHER
GEN	SOIL CONT. W/PETROLEUM HYDROCARBON TANK REMOVAL/REPLACEMENT
BY (	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM. %
ED.	SOIL 99.9%+
LET	PET. HYDROCARBONS <1000
COMPLET	37
ш	
9 0	N/A D D D D D D D
	PROPERTIES: N/A DEOLID DELIQUID DELUDGE DELURRY DOTHER
	HANDLING INSTUCTIONS:
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100%  10/12/69
	NON-HAZARDOUS.  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
E 13	NAME CROSBY & OVERTON EMI CPA LD. NO.           NOT APPLICABLE
PORTE	ADDRESS 8430 AMELIA ST. SERVICE ORDER NO
NSPC	CITY, STATE ZIP OAKLAND, CA 94621 PICK UP DATE 10/12/59
THAI	PHONE NO. 1 415 633-0336 FN FI CV FD 71-10112/89
	TRUCK UNIT, ID. NO. 216/32 TYPED OF PRINTED FULL NAME & SIGNATURE DATE
	PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.  PETROLEUM WASTE, INC.
	DISPOSAL METHOD
TSBFACTLITY	DIMPONIUM CA TO 3206
Ach	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
1.03	PHONE NO. (805) 589-4912  5100 BILLNER - Steel MINE 10-12-89
. =	TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE
	THANS  OLD/NEW L A TONS  S B 47,770
	C/E RT/CD HWDF NONE DISCREPANCY

אט. אנה-ישטע אנה. אט. MDH-10506/DS-B/O. NO. MOH-B561 RETT. NO. MDH-10508

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CCT. NO.: SEE ENGINEER/WIC/LCC NO.: 204-1381-0407-EB/R. NEWSOME

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# NON-HAZARDOUS WASTE DATA FORM

	GENERATING SITE							
	NAME SHELL OIL COMPANY SHELL STATION							
	ADDRESS P. O. BOY 6249 2724 CASTRO VALLEY/LAVE CHARGE         NOT LOFT HORELE							
	CITY, STATE, ZIP CARSON, CZ. 90749 CASTED VALLEY, CA. 94546 PHONE NO . 213 816-2037							
ATOR	CONTAINERS: No 1 VOLUME / CUBIC YARDS WEIGHT POUNDS							
GENERAT	TYPE:   TANK IN DUMP   DRUMS   CARTONS   OTHER TANK REMOVAL/REPLACEMENT							
>	WASTE DESCRIPTION GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %							
ED B	SOIL 99.9%+							
COMPLETE	PET. HYDROCARBONS <1000							
СОМ	3							
BE	4							
TO 1	PROPERTIES: $\frac{N/A}{N}$ Solid $\square$ Liquid $\square$ Sludge $\square$ Slurry $\square$ other $\square$							
1	PWI#G-625							
	THE GENERATOR CERTIFIES THAT							
·	THE WASTE AS DESCRIBED IS 100% AGNOWHAZARDOUS PRINTED FULL NAME & SIGNATURE / DATE / DATE /							
HIII	NAME CROSBY & OVERTON EMI SPA ID NO 1 1 INOT APPLICABLE							
NSPORT	ADDRESS 8430 AMELIA ST. SERVICE ORDER NO							
ANSP	CITY, STATE, ZIP OAKLAND, CA 94621 PICK UP DATE							
TH/	PHONE NO. (415 633-0336 VOnce Voode Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Volonde Vo							
	TRUCK, UNIT, I.D. NO. 17/334 TYPED OP PRINTED FULL NAME & SIGNATURE YDATE							
	PETROLEUM WASTE, INC.  DISPOSAL METHOD  DISPOSAL METHOD							
<u>, j, j</u>	ADDRESS LANDFILL OTHER							
35	CITY, STATE, ZIP BUTTONWILLOW, CA 93206							
TSD FACILIT	PHONE NO ( 805, 589-4912 57000 Birtylel Steel MINW 10-12-89							
	TYPED OR PRINTED FULL NAME & SIGNATURE UT 7 DATE							
	TRANS  OLD/NEW L A IONE / S S B (77 G) T							
	C/O RT/CD HWDF NONE DISCREPANCY							

**EXHIBIT B** 



55 Hawthorne Street, Suite 500 San Francisco, California 94105-3906

Telephone 415 543-4200 FAX 415 777-3157



January 16, 1990 88-44-380-01-381

Ms. Diane M. Lundquist Shell Oil Company 1390 Willow Pass Rd., Suite 900 Concord, CA 94520

Subject: Remediation Status Summary

2724 Castro Valley Blvd. Castro Valley, California

#### Dear Diane:

Accompanying is a copy of the project status which you requested by FAX on January 12, 1990. Please note that in response to your request for a summary of site assessment results to date, I have provided a copy of the section of the Revised Work Plan which contains this information.

I trust this information is adequate for your upcoming meeting with the Alameda County Health Care Services Agency.

Sincerely,

Converse Environmental West

Douglas W. Charlton

Vice President

DWC:mkb

Enclosures

# PROJECT SUMMARY 2724 CASTRO VALLEY BOULEVARD CASTRO VALLEY, CALIFORNIA CEW NO. 88-44-380 January 16, 1990

3/1988:

Woodward-Clyde conducted a preliminary site assessment by drilling and sampling three soil borings at the site: two at older (former) tanks and one at the proposed future location of tanks. Negligible detectable hydrocarbons were reported [0.1 parts per million (ppm) benzene in one sample; others non-detectable at detection limit of 5 ppm total petroleum hydrocarbon (TPH) as gasoline].

3/1989:

Shell Oil Company sent a soil report to ACHCSA for two excavations: one at the former tanks and one at the desired locations of the future tanks, including analytical data; Shell Oil Company requested approval to proceed with tank installation.

ACHCSA directed that no new tanks would be installed or excavations backfilled until Shell, the Owner and ACHCSA agree.

3/1989:

Shell requested permission to proceed with tank installation because sampling showed essentially "clean" sidewall soils.

Shell proposed to over-excavate the former tank excavation and certain piping trenches to remove soil contamination.

Shell committed to a soil/groundwater investigation according to LUFT guidelines.

5/1989:

Shell transferred this case to Converse. Work was suspended pending resolution of certain legal issues.

7/1989:

Converse tested and sampled the excavation sidewalls (6/1989) and reported preliminary and final results to Shell and the ACHCSA (7/1989).

7/1989: Bec

Because the excavation extended to physical limits (buildings, pavements, utility lines and property boundaries), Shell requested permission to backfill the excavation from the ACHCSA. This was to allow progress on construction efforts and removal of contaminated soil from the pump island areas.

Shell also committed to preparing Work Plan to address investigating and remediating offsite soil and groundwater in the vicinity of the property, as needed.

7/1989: The ACHCSA requested additional information to complete the

above report (7/1989), which was provided by letter.

8/1989: Under contract to Converse, Paradiso Construction trenched

and sampled at the pump islands.

8/1989: Converse reviewed the aerial photo history of the site, and

reported the results to Shell.

9/1989: Converse reported soil analytical results of sidewall sampling

(8/1989) to Paradiso Construction and Shell. Converse alerted Paradiso to the possibility of buried old tanks under

the sidewalk adjacent to the site.

9/1989: Converse submitted to the RWQCB and the ACHCSA a

Quarterly Report summarizing activities undertaken and

completed in Q3/89.

10/1989: Converse and Paradiso excavated contaminated soil and fill

from pump island area, and placed it onsite pending offsite disposal. Spoil soil was disposed the following week, after

analytical profiling.

Floor and sidewall samples contained ≤41 ppm TPH-g and

negligible BTEX, as reported to Shell.

11/1989: Converse prepared a site Work Plan, and submitted same to

the RWQCB and the ACHCSA.

12/1989, 1/1990: Converse submitted a letter and subsequent report of Q4/89

activities to the RWQCB and ACHCSA. The report contained a summary of analytical results and discussed activities intended for completion of closure on soil issues, and initiation

of aroundwater investigation.

1/1990:

Converse submitted a Revised Work Plan for the site (attached), which: requested 1) permission to proceed with backfilling remaining excavations and 2) expressed intention to immediately begin groundwater investigation and offsite soil investigation.

### Work Completed in Last 90 Days

- Soil excavation was completed laterally, to the property boundary on the south, to the earlier excavation on the east, and to probable limits of contamination on the west and north. Sidewall soil samples contained ≤41 ppm TPH-g.
- A site Work Plan was prepared and submitted to the RWQCB and ACHCSA. This
  plan outlined activities needed to achieve site closure for soil contamination (onsite
  and offsite) and groundwater.
- No groundwater sampling or quarterly monitoring was conducted because no wells exist onsite. The only environmental groundwater analysis for this property came from a sample from the excavation.

#### Work Planned, Next 90 Days

- Collect verification sample from excavation from excavation sidewall; expand excavation laterally short distances as appropriate.
- Backfill the existing excavation, pending approval of the RWQCB, the ACHCSA and the Owner.
- Install four onsite groundwater monitoring wells at the corners of the property (scheduled for January 17, 1990) per the Work Plan specifications.
- Develop and sample groundwater from the above wells; analyze some for TPH-g and BTEX.
- Monitor water quality and groundwater elevation monthly for three months, and then once quarterly thereafter (unless otherwise appropriate).
- Prepare a Quarterly Report of Activities, for submittal to the RWQCB and the ACHCSA on or before March 31, 1990.
- Review the project with the ACHCSA quarterly.

# Technical Report Submittal Dates

March 31, 1989 Progress Report - Soil Sampling

July 11, 1989 Progress Report - Soil Sampling & Excavation

July 27, 1989 Progress Report - Reply to ACHCSA September 29, 1989 Letter Summary of Progress, Q3/89

October 11, 1989 Progress Report - Soil Sampling & Excavation

November 30, 1989 Work Plan

January 12, 1990 Progress Report - Q4/89 Activities

#### "CALWATER" Summary Report Submittal Dates

January 12, 1990

# SUMMARY OF WORK COMPLETED by CEW (May, 1989 to January, 1990) (From the Revised Work Plan, 1/16/90)

# Underground Storage Tank Removal.

CEW did not perform the underground storage tank removal. Work performed by CEW at this site has consisted of post tank removal excavation and environmental soil sampling.

# Summary of Soil Borings.

No soil borings have been drilled by CEW.

# Summary of Groundwater Monitoring Well Installations.

No groundwater monitoring wells have been installed by CEW.

# Summary of Excavation work and Soil Sampling.

The existing excavation was widened in 4 stages to reach soils where the residual contamination concentrations (if any) were acceptable to Alameda County. After each excavation stage, soil samples were collected from the exposed fresh soils. The excavation had been deepened to ground water (approximately 12.5 feet bgs as measured at the southeast corner of the excavation) and this depth was considered as the limiting excavation depth.

Stage 1 began on June 12, 1989, after the excavation had been open and exposed for over a month. The excavation faces were scraped away to reveal fresh soils and 8 samples were collected along the sidewalls. Widening was confined to the north by the station building and limited to the east by a shallow telephone trench. Sidewall samples were collected and analyzed for TPH-g and BTEX. The resulting sample analyses revealed higher than allowable concentrations in the northeast corner of the excavation

and along the center of the south wall. However, further excavation north and east was essentially impossible because of the presence of the building and the offsite road.

Stage 2 continued the excavation in a southerly direction, towards Castro Valley Boulevard. Periodic field screening of soils using an OVM suggested that contamination was still present and excavation was continued south until limited by the sidewalk. The excavation was squared along the southern wall and samples were collected along the sidewalls of the newest portion. Sample analyses revealed that residual MVF contamination in the soils along the south wall were within commonly cited County allowable limits.

A report of the sample analyses to date titled "Interim Sampling Report and Recommendations" was sent to the Alameda County Health Agency along with a request allowing the excavation to be filled so that additional remedial excavation could be continued westward towards the center of the site.

Stage 3 consisted of excavating soil in the center of the site, around the former pump islands. Contamination in the gravelly sand was considered possible but remediation by excavation was not considered feasible. Therefore, CEW planned to limit the depth of excavation to the clay, but extend excavation onsite laterally as far as necessary. Remediation of the gravelly sand was planned to be accomplished by alternate methods.

Surface paving was broken up and buried piping was removed. Backhoe trenches were dug at the ends of and between the pump islands. Eight shallow samples (SS-1 through SS-7) were taken from the trenches to assess the lateral limits of near-surface contamination. The analytical results from these samples defined the probable lateral limits of near-surface contamination, and excavation commenced within a digging outline.

The canopy pillars were supported during excavation by pouring a slurry footing around one pillar and leaving enough soil around the other pillars to achieve structural stability. Excavation was performed laterally to the digging limits and downward into the clay. Samples S-1 through S-19 were taken as work progressed. As analytical results were received, it became clear that the clay was free of contamination and probably acted as an effective barrier to downward contaminant migration. All samples were within County residual contaminant concentration limits with the exception of S-16 and S-19.

Stage 4 consisted of two tasks. First, the excavation was laterally expanded until "clean" soil was exposed in the sidewall. Samples SW-20 and SW-21 were taken for confirmation. The high concentrations at sample S-16 were suspected to be a result of digging too deep and breaching into the underlying gravelly sand. Samples SW-22 and SW-23 were collected at the same location as S-16 but slightly deeper and examined. They were gravelly sand. The consequent analyses confirmed this suspicion.

All soil samples were collected and handled in the field according to standard sample handling protocols. They were transferred to a California State certified analytical laboratory under proper chain of custody and preservation. See Appendix F. In the tables and attachments, some sample numbers are identical, however they can be distinguished by date of collection. Those samples collected in the stockpiles to aid in disposal are noted with an asterisk.

Analytical results are summarized in Table 1. The first suite of samples taken, SW-1

through SW-7, also had analyses run for Oil and Grease, and Diesel Fuel, but the results were not significant and are not summarized here.

TABLE 1. SOIL ANALYSES

NOTE:

All results in mg/Kg(ppm)
\* - Indicates sample collected in surface stockpile for disposal analysis

Loc/depth	DATE COLLECTED	TPH-g	В	E	Т	X
SW-1 @ 13' SW-2 @ 13' SW-3 @ 13' SW-4 @ 15' SW-5 @ 13' SW-6 @ 11.5' SW-6A @ 4' SW-7 @ 5.5'	6/12/89	810 160 400 <10 2300 14 <10	2.700 0.470 1.300 <.025 29.00 0.055 0.029 0.061	5.000 1.400 2.600 <.075 32.00 0.110 <.075 0.190	15.00 4.600 6.800 <.025 160.0 0.090 0.120 0.140	31.00 10.00 17.00 <.075 200.0 0.460 <.075 <.075
SW-8 @ 12'	7/5/89	<10	<.025	<.075	<.025	<.075
SW-9 @ 12'		11	<.025	0.060	0.660	1.400
SW-10 @ 12'		18	1.000	0.570	2.900	1.700
SW-11 @ 12'		71	2.600	2.500	7.000	5.400
EX PIT (H2O)	7/6/89	<0.05	<.0005	<.0015	<.0005	<.0015
SS-1 @ 4' SS-2 @ 4.5' SS-3 @ 5' SS-3-2 @ 5' SS-4 @ 4' SS-5 @ 5' SS-6 @ 5' SS-7 @ 5.5'	8/30/89	<10 130 <10 <10 17 630 1300 3300	<.025 0.330 0.180 <.025 0.100 0.028 0.061 3.600	<.075 2.900 <.075 <.075 0.240 0.810 3.300 51.00	<.025 1.300 <.025 <.025 <.025 0.240 <.025 4.200	<.075 14.00 <.075 <.075 1.100 7.600 8.100 140.0
1 @ 7'	10/2/89	<10	<.025	<.075	<.025	<.075
2 @ 7'		13	<.025	<.075	<.025	<.075
3 @ 8'		12	0.096	0.098	0.180	0.560
4 @ 3'	10/3/89	<10	<.025	<.075	<.025	<.075
S-1 *		28	<.025	0.012	0.038	0.660
S-2 *		14	<.025	<.075	<.025	0.190
S-3 *		11	<.025	<.075	<.025	0.230
S-4 *		81	<.025	0.200	<.025	0.510
S-5 *		<10	<.025	<.075	<.025	<.075
S-6 *	10/4/89	<10	<.025	<.075	<.025	<.075
S-7 *		<10	<.025	<.075	<.025	<.075

# TABLE 1 (cont'd). SOIL ANALYSES

NOTE:

All results in mg/Kg(ppm)
\* - Indicates sample collected in surface stockpile for disposal analysis

Loc/depth	DATE COLLECTED	TPH-g	В	E	Т	X
5 @ 10.5° 6 @ 7' 7 @ 3' 8 @ 3' 9 @ 6' 10 @ 7.5° 12 @ 4' 13 @ 8' 14 @ 3'	10/4/89	41 <10 <10 <10 <10 <10 <10 <10 <10	0.082 0.029 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025	2.100 <.075 <.075 <.075 <.075 <.075 <.075 <.075 0.280 <.075	5.000 0.071 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025	12.00 0.170 <.075 <.075 <.075 <.075 <.075 <.075 0.240 <.075
15 @ 3'	10/11/89	<10	<.025	<.075	<.025	<.075
16 @ 9'		240	0.150	1.800	1.500	11.00
17 @ 4'		<10	<.025	<.075	<.025	<.075
18 @ 4'		<10	<.025	<.075	<.025	<.075
19 @ 3'		470	<.025	1.000	<.025	10.00
SW-20 @ 6'	10/26/89	1.9	<.0025	<.0025	0.0064	0.0078
SW-21 @ 7'		<1	<.0025	<.0025	<.0025	<.0025
SW-22 @ 12'		200	0.5200	1.5000	1.8000	5.3000
SW-23 @ 12'		350	0.9500	3.1000	4.7000	13.000
SP 10:26 *		1.8	4.500	20.00	40.00	120.00

#### Groundwater Analysis and Results

One groundwater sample was collected from presumed groundwater in the excavation pit (7/6/89). This sample was analyzed for TPH-g and BTEX, but no detectable concentration were present.

#### GEOLOGY AND INTERPRETATION

Soil contamination at the site is highest in the eastern portion where the underground storage tanks were previously located. Groundwater contamination has not been assessed. Three distinct soil layers affect the distribution of the motor vehicle fuel (MVF) contamination at the site. Motor vehicle fuel contamination (MVF) was discovered only in the soils above and below the dense clay layer.

The geologic column of soils at the site shows three horizons: shallow (0 to 5') topsoil, intermediate clay (5 to 11') and lower sands (7 to 11'). Contacts are not definite and the depths to contacts are only approximate.

Topsoil occurs from the surface to approximately 5 feet below ground surface (bgs). The upper 2 feet consists of asphalt and sand and brown loam fill. Soil below that is 3 foot thick, dark brown to black, organic, and crumbly. Odor from this zone was only observed during excavation and sampling around the former pump islands. This zone exhibited no odor during the excavation on the eastern side of the site and only one sample was collected in it.

A dense, light brown clay occurs from 5 to 11 feet bgs. The clay is stiff, plastic, cohesive, and appears to be very impermeable. None of the clay samples exhibited odor during field screening. No contamination has been observed in samples of pure clay.

A gravelly sand occurs from approximately 1" feet bgs to the watertable, which is <1 feet to 2 feet below the contact. The sand is grayish green in color, loosely consolidated, well graded (poorly somed), with abundant rounded pebbles of 3/4 inch diameter. This sand appears very permeable. Strong odors were observed from this layer during many stages of the excavation. However, at some locations where the odor was the highest, the analytical results were low (< 18 ppm). This implies a mostly vaporized contaminant phase at those locations.

TPH-g in the upper topsoil layer is localized into small areas of high concentration with limited lateral spreading. This pattern is typical of shallow contamination sourced from isolated or low volume leaks. Contamination in this topsoil layer above the clay was caused by surface spills or leaks from near surface sources such as dispensers or pipe connections.

Only two samples in the intermediate clay layer have concentrations substantially above the detection limit. Both these samples were collected near the suspected base of the clay and both were considered likely to be contaminated either by in-situ proximity to, or partial mixture with the gravelly sand underlying clay. Some TPH-g was observed in samples taken below the clay in the gravelly sand. The highest concentration is close to the location of the former underground tanks and gradually decreases laterally. Concentrations greater than County allowables may trend offsite to the northeast. No information is available regarding the construction of the former fuel tank excavation, but it is likely that the bottom of the excavation intersected the top of the gravelly sand. In time, leaking MVF could have migrated through the fill into the gravelly sand and undergone lateral migration.

One water level taken during sampling (July, 1989) measured static water at 12.5 feet bgs, or approximately 0.5 feet below the top of the gravelly sand. The measurement was obtained after water had seeped into the excavation after having been pumped almost dry the previous day. It was measured from ground surface at the southeast corner of the excavation.

The gravelly sand is an aquifer for the local water table and the water level is probably seasonally variable. The water sample taken exhibited no contamination.



55 Hawthorne Street, Suite 500 San Francisco, California 94105-3906

Telephone **415 543-4200** FAX 415 777-3157



January 16, 1990 88-44-380-01-380

Ms. Diane M. Lundquist Shell Oil Company 1390 Willow Pass Rd., Suite 900 Concord, CA 94520

Subject: Transmittal of Revised Work Plan

2724 Castro Valley Blvd. Castro Valley, California

#### Dear Diane:

Enclosed for your review is a copy of the Revised Work Plan for soil and groundwater characterization and remediation at the subject site. Please review this plan at your convenience and recommend changes as appropriate. CEW will submit this plan, with revisions, to the Alameda County Health Care Services Agency and the Regional Water Quality Control Board upon your instruction.

Very truly yours,

Converse Environmental West

Douglas W. Charlton Vice President

DWC:mkb

Enclosure

# RETAIL GASOLINE STATION

SHELL OIL COMPANY

2724 Castro Valley Blvd. Castro Valley, California

January 16, 1990

CEW Project No. 88-44-380-01

DOUGLAS W. CHARLTON Principal Geologist

Douglas W. Charlton No. 4110

This report has been prepared by the staff of Converse Environmental West (CEW) under the professional supervision of the Engineer and/or Geologist whose seal(s) and signature(s) appear hereon.

The findings, recommendations, specifications or professional opinions are presented, within the limits prescribed by the Client, after being prepared in accordance with generally accepted professional engineering and geologic practice. We make no other warranty, either expressed or implied.

# REVISED WORK PLAN

January 16, 1990

SHELL OIL COMPANY FACILITY 2724 Castro Valley Blvd. Castro Valley, California

This Revised Work Plan is presented to describe activities Shell will undertake to achieve environmental closure for its facility at 2724 Castro Valley Boulevard, Castro Valley, California. This Revised Work Plan presumes that: (1) onsite soil contamination in the unsaturated zone has been essentially or completely remediated by excavation and offsite disposal, (2) minor offsite soil contamination may exist north of the facility, and (3) a groundwater investigation is appropriate because of soil conditions at the site. This Revised Work Plan describes tasks Shell will undertake to investigate and remediate soil and groundwater contamination at the subject facility, as required by regulation.

#### SITE BACKGROUND

This retail gasoline station is located on the northeast corner of Castro Valley Blvd and Lake Chabot Road in Castro Valley, California (Drawing 1). It was an active service station, but is now temporarily closed due to ongoing renovation work, tank replacement, major building construction and environmental remediation.

Commercial businesses exist on all corners of the intersection. Surrounding neighborhood development is commercial along both roads. Single family dwellings are located on side streets nearby.

Topographically, the site is located on the western edge of a gentle valley (Castro Valley) on recent alluvial fill. The terrain rises northward into the San Leandro Hills and the site is approximately 50 feet above the valley floor. An isolated hillside knob with 60 to 100 feet of relief exists 600 feet south of the site. An intermittent stream is shown 300 feet west on the Hayward, Calif USGS topographic map. This stream enters San Lorenzo Creek approximately one mile south of the site.

Surface water drainage has been altered by urbanization but is probably south to southwest. Groundwater flow is assumed to be south, as well.

#### TABLE 1

The following chronological summary is based on information available to CEW for preparation of this Work Plan. CEW was not provided with certain information related to the construction, operational, and environmental history of the site.

<u>Date</u>	Description of Activity
11/21/86	Blaine Tech Services removed one 550 gallon waste oil tank and conducted field sampling.
04/22/88	Woodward-Clyde drilled and sampled three soil borings around the existing underground storage tank (UST) complex. Attachment 2.
03/06/89	Crosby & Overton, Inc conducted field sampling during removal of 4 underground storage tanks. Contaminated soil was discovered and additional excavation and sampling was performed. Attachment 3.
03/31/89	Field sampling in the vicinity of the new tank hole was performed. Attachment 4.
05/05/89	Converse Environmental West (CEW) was retained by Shell Oil Co to supervise environmental activities at the site.
06/12/89	Samples SW-1 through SW-7 were collected.
07/05/89	Samples SW-8 through SW-11 were collected.
07/06/89	One water sample in the excavation pit was collected.
07/11/89	CEW sent an "Interim Sampling Report and Recommendations" to the Alameda County Health Agency.
07/27/89	CEW sent an "Addendum to July 11, 1989 Interim Sampling Report and Recommendations" to the Alameda County Health Agency.
08/30/89	Samples SS-1 through SS-7 were collected.
10/02/89 to 10/11/89	Soil samples 1 through 4 and S-1 through S-7 were collected.
10/26/89	Samples 20 through 23, and stockpile 10:26 were collected.
10/31/89	CEW sent a report titled "Soil Sampling Report" to the Alameda County Health Agency.
11/30/89	CEW sent a Draft Work Plan to the ACHCSA.
01/11/90	CEW sent a Progress Report for Q4/89 to the ACHCSA.

2

# WORK COMPLETED by CEW (May, 1989 to January, 1990)

#### Underground Storage Tank Removal.

CEW did not perform the underground storage tank removal. Work performed by CEW at this site has consisted of post tank removal excavation and environmental soil sampling. Please refer to Attachment 3 for a report on the Crosby & Overton work.

#### Summary of Soil Borings.

No soil borings have been drilled by CEW. Please refer to Attachment 2 for a report on the Woodward-Clyde borings.

# Summary of Groundwater Monitoring Well Installations.

No groundwater monitoring wells have been installed by CEW.

# Summary of Excavation work and Soil Sampling.

The existing excavation was widened in 4 stages to reach soils where the residual contamination concentrations (if any) were acceptable to Alameda County (Drawing 3). After each excavation stage, soil samples were collected from the exposed fresh soils. The excavation had been deepened to ground water (approximately 12.5 feet bgs as measured at the southeast corner of the excavation) and this depth was considered as the limiting excavation depth (Drawing 3).

Stage 1 began on June 12, 1989, after the excavation had been open and exposed for over a month. The excavation faces were scraped away to reveal fresh soils and 8 samples were collected along the sidewalls. Widening was confined to the north by the station building and limited to the east by a shallow telephone trench. Sidewall samples were collected and analyzed for TPH-g and BTEX. The resulting sample analyses revealed higher than allowable concentrations in the northeast corner of the excavation and along the center of the south wall. However, further excavation north and east was essentially impossible because of the presence of the building and the offsite road.

Stage 2 continued the excavation in a southerly direction, towards Castro Valley Boulevard. Periodic field screening of soils using an OVM suggested that contamination was still present and excavation was continued south until limited by the sidewalk. The excavation was squared along the southern wall and samples were collected along the sidewalls of the newest portion. Sample analyses revealed that residual MVF contamination in the soils along the south wall were within commonly cited County allowable limits.

A report of the sample analyses to date titled "Interim Sampling Report and Recommendations" was sent to the Alameda County Health Agency along with a request allowing the excavation to be filled so that additional remedial excavation could be continued westward towards the center of the site.

Stage 3 consisted of excavating soil in the center of the site, around the former pump islands. Contamination in the gravelly sand (see Geology and Interpretation) was considered possible but remediation by excavation was not considered feasible. Therefore, CEW planned to limit the depth of excavation to the clay, but extend excavation onsite laterally as far as necessary. Remediation of the gravelly sand was planned to be accomplished by alternate methods.

Surface paving was broken up and buried piping was removed. Backhoe trenches were dug at the ends of and between the pump islands. Eight shallow samples (SS-1 through SS-7) were taken from the trenches to assess the lateral limits of near-surface contamination. The analytical results from these samples defined the probable lateral limits of near-surface contamination, and excavation commenced within a digging outline.

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Stage 4 consisted of two tasks. First, the excavation was laterally expanded until "clean" soil was exposed in the sidewall. Samples SW-20 and SW-21 were taken for confirmation. The high concentrations at sample S-16 were suspected to be a result of digging too deep and breaching into the underlying gravelly sand. Samples SW-22 and SW-23 were collected at the same location as S-16 but slightly deeper and examined. They were gravelly sand. The consequent analyses confirmed this suspicion.

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Analytical results are summarized in Table 2. The first suite of samples taken, SW-1 through SW-7, also had analyses run for Oil and Grease, and Diesel Fuel, but the results were not significant and are not summarized here.

All certified laboratory reports are attached as Attachment 1.

TABLE 2. SOIL ANALYSES

#### NOTE:

All results in mg/Kg(ppm)
\* - Indicates sample collected in surface stockpile for disposal analysis

Loc/depth	DATE COLLECTED	TPH-g	В	E	T	X
SW-1 @ 13'	6/12/89	810	2.700	5.000	15.00	31.00
SW-2 @ 13'		160	0.470	1.400	4.600	10.00
SW-3 @ 13'		400	1.300	2.600	6.800	17.00
SW-4 @ 15'		<10	<.025	<.075	<.025	<.075
SW-5 @ 13'		2300	29.00	32.00	160.0	200.0
SW-6 @ 11.5'		14	0.055	0.110	0.090	0.460
SW-6A @ 4'		<10	0.029	<.075	0.120	<.075
SW-7 @ 5.5'		<10	0.061	0.190	0.140	<.075
SW-8 @ 12'	7/5/89	<10	<.025	<.075	<.025	<.075
SW-9 @ 12'		11	<.025	0.060	0.660	1.400
SW-10 @ 12'		18	1.000	0.570	2.900	1.700
SW-11 @ 12'		71	2.600	2.500	7.000	5.400
EX PIT (H2O)	7/6/89	<0.05	<.0005	<.0015	<.0005	<.0015
SS-1 @ 4' SS-2 @ 4.5' SS-3 @ 5' SS-3-2 @ 5' SS-4 @ 4' SS-5 @ 5' SS-6 @ 5' SS-7 @ 5.5'	8/30/89	<10 130 <10 <10 17 630 1300 3300	<.025 0.330 0.180 <.025 0.100 0.028 0.061 3.600	<.075 2.900 <.075 <.075 0.240 0.810 3.300 51.00	<.025 1.300 <.025 <.025 <.025 0.240 <.025 4.200	<.075 14.00 <.075 <.075 1.100 7.600 8.100 140.0
1 @ 7'	10/2/89	<10	<.025	<.075	<.025	<.075
2 @ 7'		13	<.025	<.075	<.025	<.075
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S-2 *		14	<.025	<.075	<.025	0.190
S-3 *		11	<.025	<.075	<.025	0.230
S-4 *		81	<.025	0.200	<.025	0.510
S-5 *		<10	<.025	<.075	<.025	<.075
S-6 *	10/4/89	<10	<.025	<.075	<.025	<.075
S-7 *		<10	<.025	<.075	<.025	<.075

# TABLE 2 (cont'd). SOIL ANALYSES

NOTE:

All results in mg/Kg(ppm)
\* - Indicates sample collected in surface stockpile for disposal analysis

Loc/depth	DATE COLLECTED	TPH-g	В	E	Т	X
5 @ 10.5' 6 @ 7' 7 @ 3' 8 @ 3' 9 @ 6' 10 @ 3' 11 @ 7.5' 12 @ 4' 13 @ 8' 14 @ 3'	10/4/89	41 <10 <10 <10 <10 <10 <10 <10 <10	0.082 0.029 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025	2.100 <.075 <.075 <.075 <.075 <.075 <.075 <.075 0.280 <.075	5.000 0.071 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025	12.00 0.170 <.075 <.075 <.075 <.075 <.075 <.075 0.240 <.075
15 @ 3'	10/11/89	<10	<.025	<.075	<.025	<.075
16 @ 9'		240	0.150	1.800	1.500	11.00
17 @ 4'		<10	<.025	<.075	<.025	<.075
18 @ 4'		<10	<.025	<.075	<.025	<.075
19 @ 3'		470	<.025	1.000	<.025	10.00
SW-20 @ 6'	10/26/89	1.9	<.0025	<.0025	0.0064	0.0078
SW-21 @ 7'		<1	<.0025	<.0025	<.0025	<.0025
SW-22 @ 12'		200	0.5200	1.5000	1.8000	5.3000
SW-23 @ 12'		350	0.9500	3.1000	4.7000	13.000
SP 10:26 *		1.8	4.500	20.00	40.00	120.00

#### Groundwater Analysis and Results

One groundwater sample was collected from presumed groundwater in the excavation pit (7/6/89). This sample was analyzed for TPH-g and BTEX, but no detectable concentration were present.

#### GEOLOGY AND INTERPRETATION

Soil contamination at the site is highest in the eastern portion where the underground storage tanks were previously located. Groundwater contamination has not been assessed. Three distinct soil layers affect the distribution of the motor vehicle fuel (MVF) contamination at the site. Motor vehicle fuel contamination (MVF) was discovered only in the soils above and below the dense clay layer.

Drawing 4 shows a geologic column of soils at the site with three horizons: shallow (0 to 5') topsoil, intermediate clay (5 to 11') and lower sands (7 to 11'). Contacts are not definite and the depths to contacts are only approximate.

Topsoil occurs from the surface to approximately 5 feet below ground surface (bgs). The upper 2 feet consists of asphalt and sand and brown loam fill. Soil below that is 3 foot thick, dark brown to black, organic, and crumbly. Odor from this zone was only observed during excavation and sampling around the former pump islands. This zone exhibited no odor during the excavation on the eastern side of the site and only one sample was collected in it.

A dense, light brown clay occurs from 5 to 11 feet bgs. The clay is stiff, plastic, cohesive, and appears to be very impermeable. None of the clay samples exhibited odor during field screening. No contamination has been observed in samples of pure clay.

A gravelly sand occurs from approximately 11 feet bgs to the watertable, which is <1 feet to 2 feet below the contact. The sand is grayish green in color, loosely consolidated, well graded (poorly sorted), with abundant rounded pebbles of 3/4 inch diameter. This sand appears very permeable. Strong odors were observed from this layer during many stages of the excavation. However, at some locations where the odor was the highest, the analytical results were low (< 18 ppm). This implies a mostly vaporized contaminant phase at those locations.

Drawing 5 shows TPH-g in the upper topsoil layer is localized into small areas of high concentration with limited lateral spreading. This pattern is typical of shallow contamination sourced from isolated or low volume leaks. Contamination in this topsoil layer above the clay was caused by surface spills or leaks from near surface sources such as dispensers or pipe connections.

Drawing 6 shows that only two samples in the intermediate clay layer have concentrations substantially above the detection limit. Both these samples were collected near the suspected base of the clay and both were considered likely to be contaminated either by in-situ proximity to, or partial mixture with the gravelly sand underlying clay.

Drawing 7 shows some TPH-g was observed in samples taken below the clay in the gravelly sand. The highest concentration is close to the location of the former underground tanks and gradually decreases laterally. Concentrations greater than County allowables may trend offsite to the northeast. No information is available regarding the construction of the former fuel tank excavation, but it is likely that the bottom of the excavation intersected the top of the gravelly sand. In time, leaking MVF could have migrated through the fill into the gravelly sand and undergone lateral migration.

One water level taken during sampling (July, 1989) measured static water at 12.5 feet bgs, or approximately 0.5 feet below the top of the gravelly sand. The measurement was obtained after water had seeped into the excavation after having been pumped almost dry the previous day. It was measured from ground surface at the southeast corner of the excavation.

The gravelly sand is an aquifer for the local water table and the water level is probably seasonally variable. The water sample taken exhibited no contamination.

#### INTRODUCTION

The purpose of this plan is to establish the tasks appropriate to investigation and remediation of minor residual soil and hypothetical groundwater contamination. This Revised Work Plan presents the procedures normally followed from site investigation through remediation or case closure. Some included tasks may not be performed, or the sequence of tasks may be altered during progress as site specific conditions warrant.

The Shell site investigations and remediation may comprise four programs:

- Program I Verify Completion of Soil Remediation (Tasks 1-3)
- Program II Site Restoration (Tasks 4 and 5)
- Program III Groundwater Investigations (Tasks 6-13)
- Program IV Groundwater Remediation (if needed) (Tasks 14-17)

Shell will initiate a field program that may consist of as many as 17 tasks. The program will initially verify completion of soil remediation onsite, restore the site to grade and initiate groundwater investigations onsite. As needed, additional work may be undertaken offsite, including (1) soil/groundwater investigations, (2) hydrologic studies, (3) soil/groundwater remediation planning, and (4) soil/groundwater cleanup.

# **SCOPE OF WORK**

#### Program I: Verify Completion of Soil Remediation

# Task 1 - Stage One Sidewall Sampling and Analysis

Soil samples will be taken in the existing excavation at locations shown on Drawings 5 and 6. Five samples will be taken at depths of 4 to 5 feet (Soil I Horizon) and 12 samples will be taken at depths of 8 to 9 feet (Soil II Horizon). Before sampling, the existing exposed excavation surface will be removed to a depth of approximately 6 inches, and a 2 inch diameter brass liner will be driven into the exposed fresh soil. For every 6 samples, one duplicate sample will be taken, for the purposes of laboratory QA/QC.

At the completion of the sampling program, each soil sample will be properly stored, transported to a state-certified analytical laboratory and analyzed for TPH (as gasoline), TPH (as diesel) and BTEX. A plan will be prepared showing the location and analysis of each sample.

# Task 2 - Lateral Excavation - (if needed)

If any samples show concentrations of total TPH greater than 100 ppm, additional excavation of sidewall soil will be carried out in the vicinity of the sample. A backhoe will remove soil from the adjacent sidewall, until contamination above that limit appears to be removed. The backhoe will stockpile the spoils onsite and the pile will be covered. The spoils will be properly sampled and disposed offsite.

# Task 3 - Stage Two Sidewall Sampling and Analysis

If Task 2 excavations are required, additional soil samples will be taken in the excavated areas to confirm that all contaminated soil has been removed. The sampling protocol will be as described in Task 1. If required, additional sidewall excavations will be made to remove residual contaminated soils.

The final goal will be to demonstrate that all significant contamination has been removed from the Soil I Horizon and Soil II Horizon.

#### Program II - Site Restoration

# Task 4 - Backfilling and Recompaction

When the parties involved, including Shell Oil Company and the Alameda County Water District, have agreed that contaminated soil has been completely removed, the excavation will be backfilled with imported soil. The bottom 2 feet of the excavation will be backfilled with relatively impermeable, clay-rich soil, compacted to a minimum relative density of 90 percent (using ASTM D-1557-70) with at least 3 percent over optimum moisture content. This material will act to seal the excavation from the possibly contaminated groundwater in Soil III Horizon by laterally re-establishing the II Horizon clay zone.

The remainder of the excavation will be backfilled with non-expansive soil and compacted to a minimum relative density of 90 percent (using ASTM D-1557-70).

#### Task 5 - Site Reconstruction

After the excavation is backfilled, the site may be renovated and reconstructed as planned. Recommendations for foundation design, as well as compaction of subgrade, basement and trench backfill will be provided by a geotechnical consultant. The groundwater monitoring wells described in Program III may be installed either before or after the reconstruction is complete.

# Program III: Groundwater Investigations

Investigation of groundwater conditions will be performed by the installation of at least four groundwater monitoring wells. Program III investigations will provide data that will assess the existence and lateral extent of dissolved product contamination in groundwater within the bounds of the property, if any, this work will also provide a basis for starting remediation, if needed.

# Task 6 - Install and Develop Groundwater Monitoring Wells

Four groundwater monitoring wells will be installed at the property corners, as shown in Drawing 8. These wells will be installed according to CEW standard protocols (Appendices A through E) and will be developed and sampled according to those same protocols. The wells will be constructed with 4-inch diameter, PVC Schedule 40 casing. Screen size will be either .010 or .020 inch. Boring logs and well construction diagrams will be supplied in the appropriate quarterly report.

#### Task 7 - Collect And Analyze Groundwater Samples

The wells will be fully developed by surge-purge methods, following the protocols of Appendix D, with at least eight casing volumes of water removed and contained in tightly covered 55-gallon drums onsite. Following development, groundwater samples will be collected quarterly or as recharge permits for one year. Water from the well will be analyzed for TPH as gasoline, TPH as diesel, BTEX, and lead (Appendices E and F).

The field data, as-built well construction diagrams, boring logs, analytical results, and the results of initial sampling will be compiled and presented in an appropriate quarter report of activities for the site.

If groundwater sampling of the monitor wells indicates that the groundwater is contaminated and that a contaminant plume is incompletely assessed, additional groundwater monitoring wells will be installed onsite or offsite in an iterative manner until plume limits are defined.

# Task 8 - Survey Wellhead Elevation

A general site plan will be prepared and each wellhead will be surveyed with an EDM to establish their elevations to mean sea level (MSL). This will allow precise measurements of the groundwater elevation and flow gradient across the site. Following groundwater well construction, wellheads will be surveyed and a detailed site plan showing wellhead elevations will be prepared. The depth to groundwater will be measured in each well to establish the onsite groundwater gradient.

# Task 9 - Conduct Hydrology Tests and Research

Slug tests may be conducted on each well after development to establish point hydraulic conductivities. In addition, a pumping test may be conducted on wells nearly fully penetrating the upper saturated zone.

Local hydrologic conditions will be researched in public records, including libraries, water districts, and other well record depositories.

The results of this work and water quality data from Task 14 will be compiled onto maps and presented to regulators in the first quarterly report after completion of construction and samplings.

#### Task 10 - Prepare Offsite Groundwater Investigation Plan

If the groundwater contaminant plume extends offsite, investigations may continue upgradient and/or downgradient under Program IV. If site conditions indicate that both floating product contamination (if present) and dissolved product contamination is restricted to the site, Shell may proceed directly with groundwater remediation under Program IV.

The Revised Work Plan may be amended to address the investigation and possible remediation of offsite groundwater contamination. Step-out wells may be proposed for key projected offsite upgradient and downgradient extensions of groundwater contamination. Subsequent activities may include obtaining rights-of-entry, acquiring well installation permits, specifying well design criteria and well placement.

#### Task 11 - Install Offsite Groundwater Wells

Offsite groundwater monitoring wells will be installed and sampled in an iterative process until the extent of offsite contamination from Shell activities is defined.

#### Task 12 - Perform a Neighborhood Environmental Assessment

If groundwater contamination has been discovered, an environmental assessment of neighborhood businesses, ownerships, and prior operational practices will be conducted to assess discharge history and hydrology of nearby locations. Agency records will be reviewed to identify nearby owners of underground storage tanks and nearby handlers and generators of hazardous materials. In addition, regional hydrologic conditions, present and historical hydrologic gradients, groundwater withdrawal, and subsurface injection patterns will be researched.

#### Task 13 - Inform The Regional Water Quality Control Board

If other principal responsible parties (PRPs) are confirmed, Shell may inform the Regional Water Quality Control Board (RWQCB) of its findings so that environmental investigations and cleanup are conducted by other PRPs in proportion to their responsibilities.

# Program IV: Groundwater Remediation (if needed)

If undertaken, Program IV will comprise the permitting, planning, design, installation, operation, and monitoring of a groundwater remediation system which will cost-effectively clean up contamination in groundwater at the site.

#### Task 14 - Groundwater Remedial Action Plan

Once groundwater conditions are characterized and offsite groundwater conditions are known, a Groundwater Remedial Action Plan will be prepared.

This plan will address the means, duration, and cost to remediate groundwater contamination at and around the Shell facility. The technical approach recommended will

also consider the distribution and composition of contaminants, the beneficial uses of the groundwater, the regulatory limits for extraction, the treatment method, the quality and quantity of effluent, the method of discharge, and the best available technologies. Based on the outcome of neighborhood and offsite investigations and negotiations, Shell may prepare this plan in conjunction with other PRPs.

The Plan will be presented to regulatory agencies of jurisdiction, and implemented upon agency approval to proceed.

If appropriate, NPDES or POTW permits will be prepared for treatment system discharge. Such permits will be submitted to appropriate jurisdictions for prompt review, so that groundwater remediation will not be delayed by the permitting process.

# Task 15 - Implement Groundwater Remediation

Upon approval of final remedial system plans by regulatory agencies and acquisition of necessary permits, remediation will proceed in accordance with the parameters specified in the Groundwater Remedial Action Plan.

A formal report of start-up activities and progress reports of remediation (including monitoring data) will be prepared and submitted to regulatory agencies at proper intervals.

# Task 16 - Establish Groundwater Cleanup Standards

Shell will work with the RWQCB to establish the parameters defining site-specific water quality objectives. The ultimate cleanup standards will consider the cost and practicability of meeting local and state water quality objectives.

# Task 17 - Confirm Remediated Groundwater

At the conclusion of groundwater mitigation, monitoring samples will be collected over a brief period of time to confirm completion of groundwater remediation. Reports will be supplied to regulatory agencies as required, with certifications by registered professionals.

#### LIST OF APPENDICES

APPENDIX A: Hollow-Stem Auger Drilling and Soil Sampling

APPENDIX B: Standards for Backfilling Borings and Sealing Wells

APPENDIX C: Groundwater Monitoring Well Construction

APPENDIX D: Well Development
APPENDIX E: Groundwater Sampling

APPENDIX F: Chain-of-Custody

ATTACHMENT 1: ANALYTICAL LABORATORY SHEETS

ATTACHMENT 2: APRIL 22, 1988, WOODWARD-CLYDE REPORT

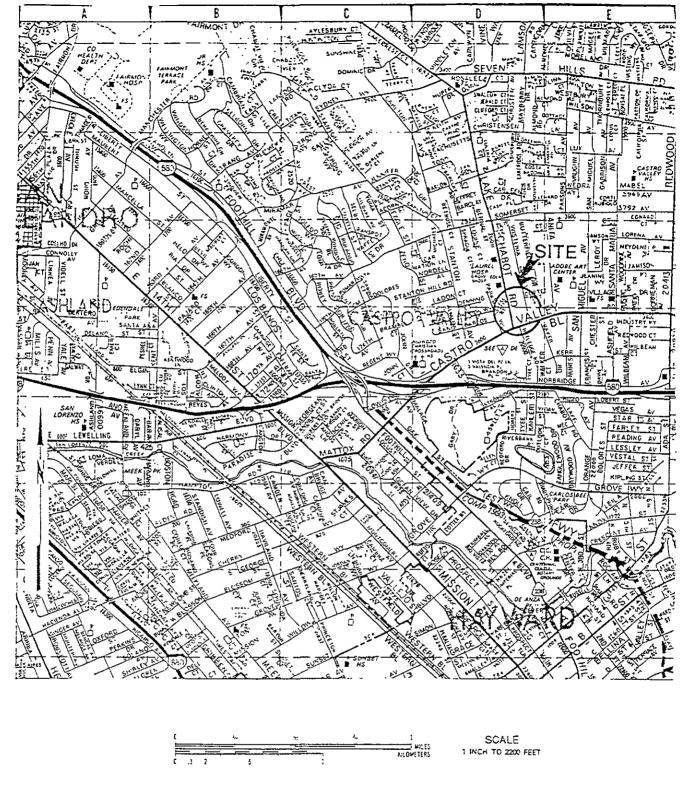
ATTACHMENT 3: MARCH 6 & MARCH 15, 1989, CROSBY & OVERTON REPORTS

ATTACHMENT 4: MARCH 31, 1989, SHELL OIL REPORT

ATTACHMENT 5: JULY 11, 1989 INTERIM SOIL REPORT, WITH JULY 27, 1989

ADDENDUM

ATTACHMENT 6: OCTOBER 13, 1989 CEW ACTIVITY REPORT



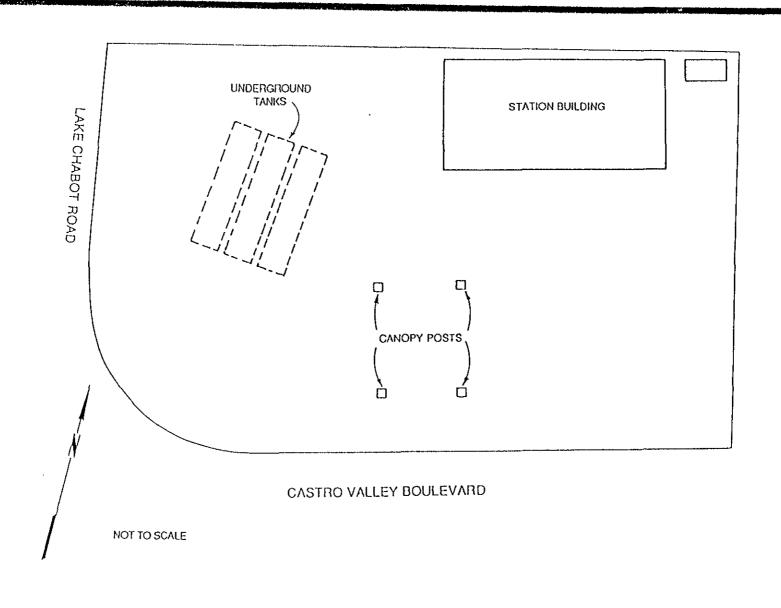
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# SITE LOCATION MAP

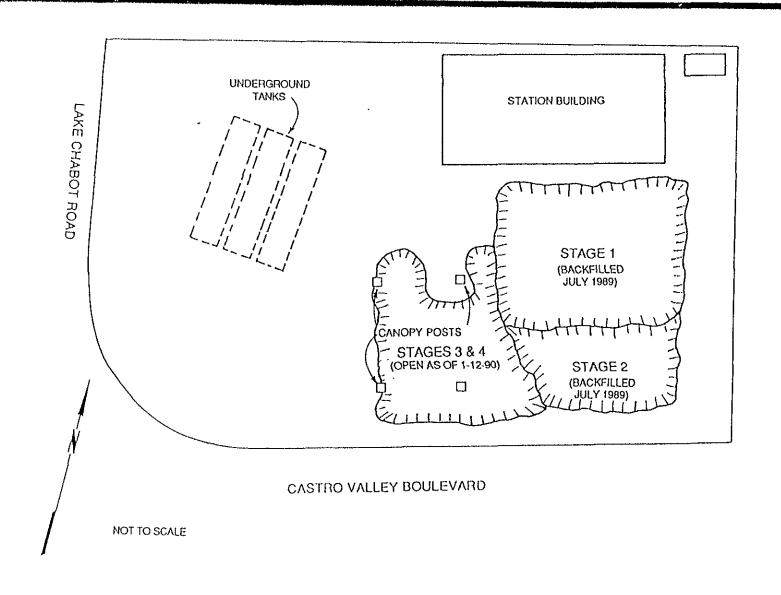
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Converse Environmental Consultants California

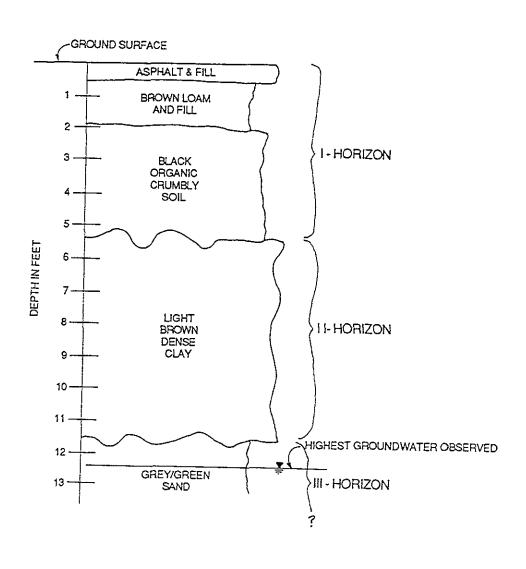
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# GEOLOGIC COLUMN

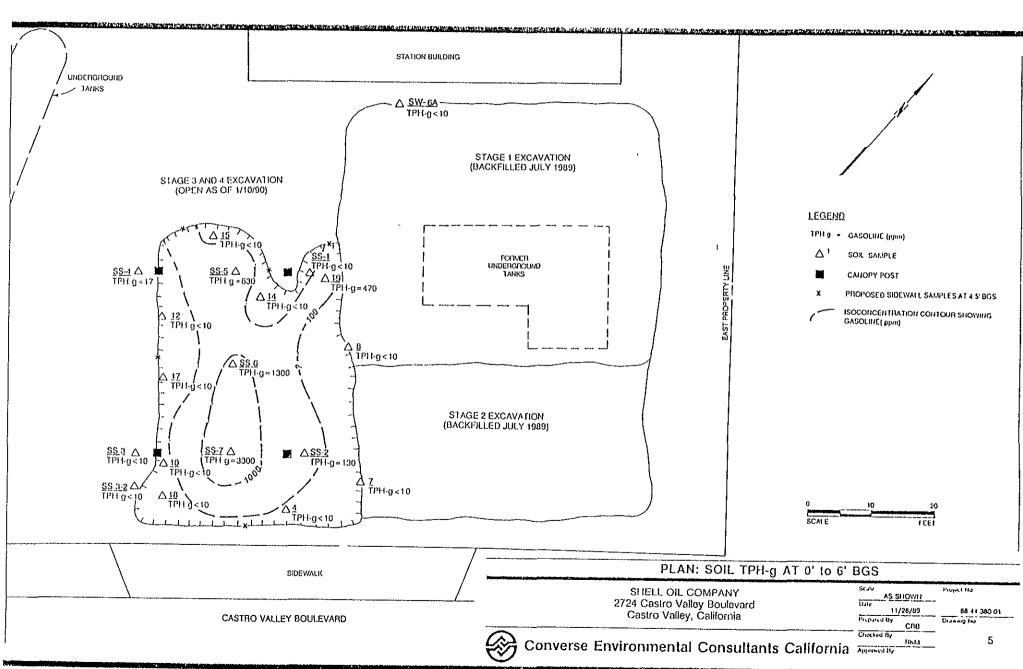
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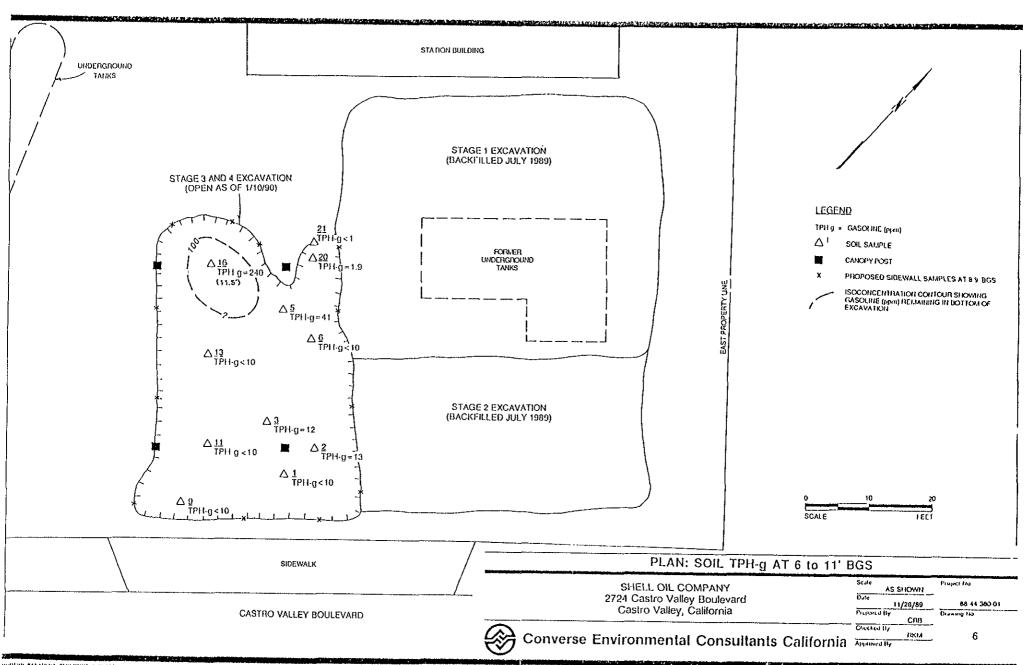


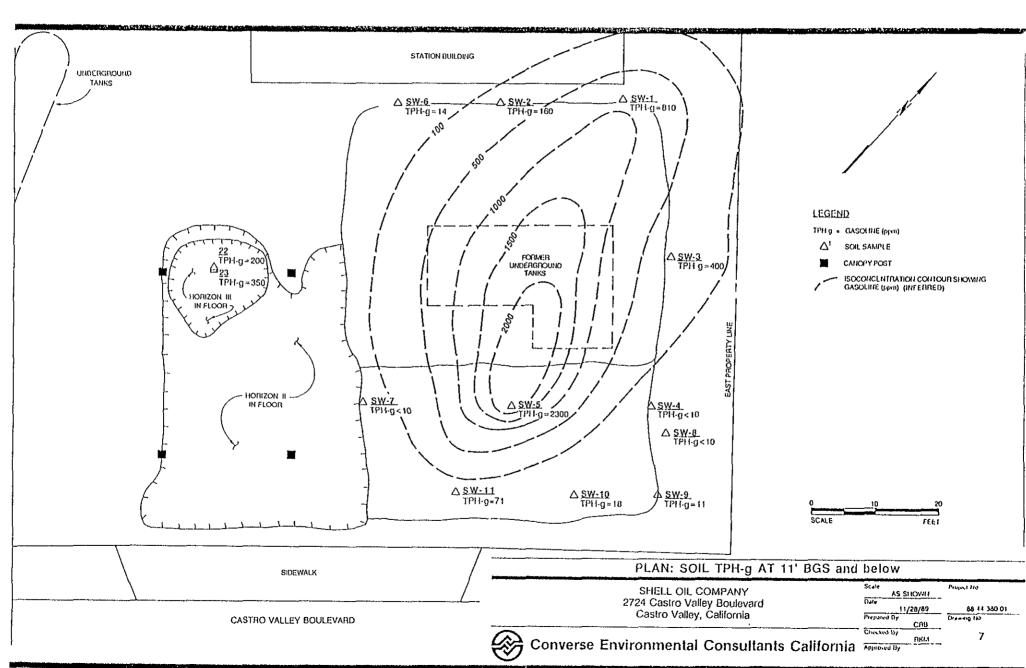
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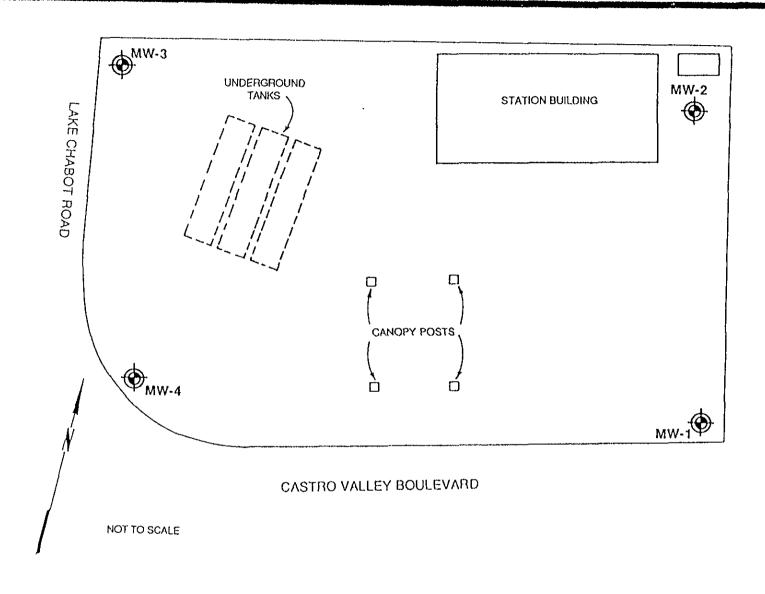
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**LEGEND** 

PROPOSED GROUNDWATER MONITORING WELL

# PROPOSED WELLS

SHELL OIL COMPANY 2724 Castro Valley Boulevard Castro Valley, California

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Converse Environmental Consultants California Announced By

RKM DWC 8



55 Hawthorne Street, Suite 500 San Francisco, California 94105-3906

Telephone **415 543-4200** FAX 415 777-3157



November 30, 1989 88-44-380-01-282

Mr. Larry Seto Alameda County Health Care Services Agency Department of Environmental Hazardous Material 80 Swan Way, Room 200 Oakland, California 94621

Subject: WORK PLAN

2724 Castro Valley Blvd. Castro Valley, California

Dear Mr. Seto:

Enclosed is a copy of the Work Plan that Shell Oil Company (Shell) and Converse Environmental West (CEW) will use as a guidance document for environmental investigation and remediation of the subject site. This Work Plan is submitted to your office in compliance with your request and will serve as the quarterly reporting requirement for this site (Quarter 4, 1989).

CEW and Shell intend to proceed directly upon your approval with implementation of this Work Plan, and drilling/borings will be scheduled in close cooperation with the site renovation.

88-44-380-01-132 Mr. Larry Seto Alameda County Health Care Services Agency November 30, 1989 Page 2

Please call me at (415) 543-4200, if you have questions about the scope or schedule of proposed activities.

Yours very truly,

CONVERSE ENVIRONMENTAL WEST

11.11. Ulunduted

Robert K. Mansfield

Project Manager, California Registered Geologist # 4529

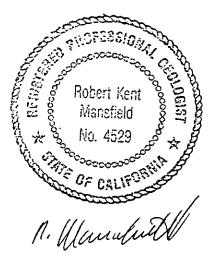
Attachments

cc: Ms. Dianne Lundquist - Shell Oil Company - w/att

Ms. Dyan Whyte - Regional Water Quality Board - w/att

Mr. Ray Newsome - shell Oil Company - w/att (2)

Mr. George Nachtigall - Shell Oil Company - Houston - w/att



ROBERT K. MANSFIELD California Registered Geologist #4529

#### WORK PLAN

2724 Castro Valley Blvd. Castro Valley, California

November 30, 1989

CEW Project No. 88-44-380-01

This report has been prepared by the staff of **Converse Environmental West** under the professional supervision of the Geologist whose name appears on the signature page.

The findings, recommendations, specifications or professional opinions are presented, within the limits prescribed by the Client, after being prepared in accordance with generally accepted professional engineering and geologic practice. We make no other warranty, either express or implied.

## **WORK PLAN**

November 30, 1989

SHELL OIL COMPANY FACILITY 2724 Castro VAlley Blvd. Castro Valley, California

#### INTRODUCTION

Based on laboratory analyses, the Work Plan presumes that soil contamination exists at the Shell facility at 2724 Castro Valley Blvd, Castro Valley, California. This Work Plan describes tasks Shell will undertake to investigate and remediate soil and/or groundwater contamination at the subject facility.

#### SITE BACKGROUND

This retail gasoline station is located on the northeast corner of Castro Valley Blvd and Lake Chabot Road in Castro Valley, California. (Refer to Drawing 1). It was an active service station, but is now temporarily closed during the renovation work of tank replacement and major building construction. Commercial businesses exist on all corners of the intersection. Surrounding neighborhood development is commercial along both roads. Single family dwellings are located on side streets nearby.

Topographically, the site is located on the western edge of a gentle valley (Castro Valley) on recent alluvial fill. The terrain rises northward into the San Leandro Hills and the site is approximately 50 feet above the valley floor. An isolated hillside knob with 60 to 100 feet of relief occurs 600 feet south. An intermittent stream is shown 300 feet west on the Hayward, Calif USGS topographic map. This stream enters into the San Lorenzo Creek approximately one mile south. Surface water drainage has been altered by urbanization but is probably south to southwest. Groundwater flow is also assumed to be south.

#### TABLE 1 - Chronological Summary

The following chronological summary is based on information available to CEW for preparation of this Work Plan. CEW was not provided with certain information related to the construction, operational, and environmental history of the site.

#### <u>Date</u> <u>Description of Activity</u>

- Nov/21/86 Blaine Tech Services removed one 550 gallon waste oil tank and conducted field sampling.
- Apr/22/88 Woodward-Clyde drilled and sampled three soil borings around the existing underground storage tank (UST) complex. Attachment 2.
- Mar/6/89 Crosby & Overton, Inc conducted field sampling during removal of 4 underground storage tanks. Contaminated soil was discovered and additional excavation and sampling was performed. Attachment 3.
- Mar/31/89 Field sampling in the vicinity of the new tank hole was performed.

  Attachment 4.
- May/5/89 Converse Environmental West (CEW) was retained by Shell Oil Co to supervise environmental activities at the site.
- Jun/12/89 Samples SW-1 through SW-7 were collected.
- Jul/5/89 Samples SW-8 through SW-11 were collected.
- Jul/6/89 One water sample in the excavation pit was collected.
- Jul/11/89 CEW sent an "Interim Sampling Report and Recommendations" to the Alameda County Health Agency.
- Jul/27/89 CEW sent an "Addendum to July 11, 1989 Interim Sampling Report and Recommendations" to the Alameda County Health Agency.
- Aug/30/89 Samples SS-1 through SS-7 were collected.
- Oct/2/89 Samples 1 through 3 were collected.
- Oct/3/89 Samples 4, S-1 through S-5 were collected.
- Oct/4/89 Samples S-6 & S-7 were collected.
- Oct/6/89 Samples 5 through 14 were collected.
- Oct/11/89 Samples 15 through 19 were collected.

Oct/26/89 - Samples 20 through 23, and stockpile 10:26 were collected.

Oct/31/89 - CEW sent a report titled "Soil Sampling Report" to the Alameda County Health Agency.

#### WORK COMPLETED by CEW

#### <u>Underground Storage Tank Removal.</u>

CEW did not perform the underground storage tank removal. Work performed by CEW at this site has consisted of post tank removal excavation and environmental soil sampling. Please refer to Attachment 3 for a report on the Crosby & Overton work.

#### Summary of Soil Borings.

No soil borings have yet been installed by CEW. Please refer to Attachment 2 for a report on the Woodward-Clyde borings.

## Summary of Groundwater Monitoring Well Installations.

No groundwater monitoring wells have yet been installed by CEW.

## Summary of Excavation work and Soil Sampling.

The existing excavation was widened in 4 stages to reach soils where the residual contamination concentrations (if any) were acceptable to Alameda County (Drawing 3). After each excavation stage, soil samples were collected from the exposed fresh soils. The excavation had been deepened to ground water (approximately 12.5 feet bgl as measured at the southeast corner of the excavation) and this depth was considered as the limiting excavation depth. Please refer to Drawing 3.

Stage 1 was begun on June 12, 1989 after the excavation had been open and exposed for over a month. The excavation faces were scraped away to reveal fresh soils and 8 samples were collected along the sidewalls. Widening was confined to the north by the station building and limited to the east by a shallow telephone trench. The resulting sample analyses revealed higher than allowable concentrations in the northeast corner of the excavation and in the center of the south wall. However, further excavation north and east was essentially impossible.

Stage 2 continued the excavation in a southerly direction towards Castro Valley Blvd. Periodic field screening of soils suggested that contamination was still present and excavation was continued south until limited by the sidewalk. The excavation was squared along the southern wall and samples were collected along the sidewalls of the newest portion. Sample analyses revealed that residual MVF contamination in the soils along the south wall were within County allowable limits. A report of the sample analyses to date titled "Interim Sampling Report and Recommendations" was sent to the Alameda County Health Agency along with a request allowing the excavation to be filled so that additional remedial excavation could be continued westward towards the center of the site.

Stage 3 consisted of excavating soil in the central portion of the site around the former pump islands. Contamination in the gravelly sand (see Geology and Interpretation) was considered possible but remediation by excavation was not considered feasible. Therefore, CEW planned to limit the depth of excavation to into the clay but laterally as far as necessary. Remediation of the gravelly sand was planned to be accomplished by alternate methods.

Surface paving was broken up and buried piping removed. 8 shallow samples (SS-1 through SS-7) were taken from backhoe dug trenches to assess the lateral limits of near surface contamination. They were located at the ends of and between the pump islands. The results from these samples defined the probable lateral limits of near surface contamination and excavation commenced within a digging outline.

Support of the canopy pillars was effected by both pouring a slurry footing around one of the pillars and leaving enough soil around the other pillars to achieve structural stability. Excavation was performed laterally to the digging limits and downward into the clay. Samples S-1 through S-19 were taken as work progressed. As analytical results were received, it became clear that the clay was free of contamination and probably acted as an effective barrier to downward contaminant migration. All samples were within County residual contaminant concentration limits with the exception of S-16 and S-19.

Stage 4 consisted of two tasks. Further excavation laterally in the vicinity of S-19 until clean soil was reached was performed. Samples SW-20 and SW-21 were taken for confirmation. The high concentrations at sample S-16 were suspected to be a result of digging too deep and breaching into the underlying gravelly sand. Samples SW-22 and SW-23 were collected at the same location as S-16 but slightly deeper and examined. They were gravelly sand. The consequent analyses confirmed the suspected contamination.

All soil samples were collected and handled in the field according to standard sample handling protocols. They were transferred to a California State certified analytical laboratory under proper chain of custody and preservation. See Appendix F. In the tables and attachments, some sample numbers are identical, however they can be distinguished by date of collection. Those samples collected in the stockpiles to aid in disposal are noted with an asterisk.

Analytical results are summarized in Table 2. The first suite of samples taken, SW-1 through SW-7, also had analyses run for Oil and Grease, and Diesel Fuel, but the results were not significant and are not summarized here.

All certified laboratory reports are attached as Attachment 1.

TABLE 2. SOIL ANALYSES

#### NOTE:

All results in mg/Kg(ppm)

\* - Indicates sample collected in surface stockpile for disposal analysis

Loc/depth	DATE COLLECTED	ТРН-g	В	E	T	X
SW-1 @ 13' SW-2 @ 13' SW-3 @ 13' SW-4 @ 15' SW-5 @ 13' SW-6 @ 11.5' SW-6A @ 4' SW-7 @ 5.5'	6/12/89	810 160 400 <10 2300 14 <10	2.700 0.470 1.300 <.025 29.00 0.055 0.029 0.061	5.000 1.400 2.600 <.075 32.00 0.110 <.075 0.190	15.00 4.600 6.800 <.025 160.0 0.090 0.120 0.140	31.00 10.00 17.00 <.075 200.0 0.460 <.075 <.075
SW-8 @ 12'	7/5/89	<10	<.025	<.075	<.025	<.075
SW-9 @ 12'		11	<.025	0.060	0.660	1.400
SW-10 @ 12'		18	1.000	0.570	2.900	1.700
SW-11 @ 12'		71	2.600	2.500	7.000	5.400
EX PIT (H2O)	7/6/89	< 0.05	<.0005	<.0015	<.0005	<.0015
SS-1 @ 4' SS-2 @ 4.5' SS-3 @ 5' SS-3-2 @ 5' SS-4 @ 4' SS-5 @ 5' SS-6 @ 5' SS-7 @ 5.5'	8/30/89	<10 130 <10 <10 17 630 1300 3300	<.025 0.330 0.180 <.025 0.100 0.028 0.061 3.600	<.075 2.900 <.075 <.075 0.240 0.810 3.300 51.00	<.025 1.300 <.025 <.025 <.025 0.240 <.025 4.200	<.075 14.00 <.075 <.075 1.100 7.600 8.100 140.0
1 @ 7'	10/2/89	<10	<.025	<.075	<.025	<.075
2 @ 7'		13	<.025	<.075	<.025	<.075
3 @ 8'		12	0.096	0.098	0.180	0.560
4 @ 3'	10/3/89	<10	<.025	<.075	<.025	<.075
S-1 *		28	<.025	0.012	0.038	0.660
S-2 *		14	<.025	<.075	<.025	0.190
S-3 *		11	<.025	<.075	<.025	0.230
S-4 *		81	<.025	0.200	<.025	0.510
S-5 *		<10	<.025	<.075	<.025	<.075
S-6 *	10/4/89	<10	<.025	<.075	<.025	<.075
S-7 *		<10	<.025	<.075	<.025	<.075

5 @ 10.5' 6 @ 7' 7 @ 3' 8 @ 3' 9 @ 6' 10 @ 3' 11 @ 7.5' 12 @ 4' 13 @ 8' 14 @ 3'	10/4/89	41 <10 <10 <10 <10 <10 <10 <10 <10	0.082 0.029 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025	2.100 <.075 <.075 <.075 <.075 <.075 <.075 <.075 0.280 <.075	5.000 0.071 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025 <.025	12.00 0.170 <.075 <.075 <.075 <.075 <.075 <.075 0.240 <.075
15 @ 3'	10/11/89	<10	<.025	<.075	<.025	<.075
16 @ 9'		240	0.150	1.800	1.500	11.00
17 @ 4'		<10	<.025	<.075	<.025	<.075
18 @ 4'		<10	<.025	<.075	<.025	<.075
19 @ 3'		470	<.025	1.000	<.025	10.00
SW-20 @ 6'	10/26/89	1.9	<.0025	<.0025	0.0064	0.0078
SW-21 @ 7'		<1	<.0025	<.0025	<.0025	<.0025
SW-22 @ 12'		200	0.5200	1.5000	1.8000	5.3000
SW-23 @ 12'		350	0.9500	3.1000	4.7000	13.000
SP 10:26 *		1.8	4.500	20.00	40.00	120.00

#### Well Installations

No groundwater monitoring wells have been installed on the site.

## Groundwater Analysis and Results

One groundwater sample was collected (Excavation Pit 7/6/89, all constituents were below detection limits.

#### **GEOLOGY AND INTERPRETATION**

SUMMARY - Soil contamination at the site is highest in the eastern portion where the underground storage tanks were previously located. Groundwater contamination has not been determined. Three distinct soil layers affect the distribution of the motor vehicle fuel (MVF) contamination at the site. Motor vehicle fuel contamination (MVF) was discovered only in the soils above and below the dense clay layer.

Drawing 4 shows a geologic column of soils at the site. Contacts are not definite and the depths are only approximate. Topsoil occurs from the surface to approximately 5 feet below ground level (bgl). The upper 2 feet consists of asphalt and sand and brown loam fill. Soil below that is 3 foot thick, dark brown to black, organic, and crumbly. Odor from this zone was only observed during excavation and sampling around the former pump islands. This zone exhibited no odor during the excavation on the eastern side of the site and only one sample (6a) was collected in it.

A dense, light brown clay occurs from 5 to 11 feet bgl. The clay is stiff, plastic, cohesive, and appears to be very impermeable. None of the clay samples exhibited odor during field screening. No contamination has been observed in samples of pure clay.

A gravelly sand occurs from approximately 11 feet to at least the water table. The sand is grayish green in color, loosely consolidated, well graded (poorly sorted), with abundant rounded pebbles of 3/4 inch diameter. This sand appears very porous. Strong odors were observed from this layer during many stages of the excavation. However, at some locations where the odor was the highest, the analytical results were low (eg SW-9 @ 11 ppm and SW-10 @ 18 ppm). This implies a mostly vaporized contaminant phase at those locations.

Drawing 5 shows TPH-g contours in the upper topsoil layer. Localized areas of high concentration with limited lateral spreading are displayed. This contour pattern is typical of shallow contamination sourced from isolated or low volume leaks. Contamination in this topsoil layer above the clay was caused by surface spills or leaks from near surface sources such as dispensers or pipe connections.

Drawing 6 shows TPH-g contours for samples taken in the clay. Only sample 5 and 16 have concentrations substantially above the detection limit. Both these samples were collected near the suspected base of the clay and both were considered likely to be contaminated either by in situ proximity to the gravelly sand or by contact with it during the collection by backhoe bucket.

Drawing 7 shows TPH-g contours for samples taken below the clay in the gravelly sand. The highest concentration is close to the location of the former underground tanks and gradually decreases laterally. Concentrations greater than County allowables may trend offsite to the northeast. No information is available regarding the construction of the former fuel tank excavation, but it is likely that the bottom of the excavation intersected the top of the gravelly sand. In time, leaking MVF could have migrated through the fill into the gravelly sand and undergone lateral migration.

A water level taken during sampling measured static water at 12.5 feet bgl, or approx .5 ft below the top of the gravelly sand. The measurement was obtained after water had seeped into the excavation after having been pumped almost dry the previous day. It was measured from ground surface at the southeast corner of the excavation. The gravelly sand formation is an aquifer for the local water table and the water level is probably seasonally variable. The water sample taken exhibited no contamination.

#### INTRODUCTION

The purpose of this plan is to establish all the tasks appropriate to the investigation and remediation of soil and groundwater contamination. This Work Plan will present the procedures normally followed from site investigation through remediation or case closure. Some included tasks may not be performed or the sequence of tasks may be altered depending on the site specific situation and previous work history.

The Shell site investigations and remediation could comprise as many as five programs:

- Program I Soil Investigations (and Remediation if needed) (Tasks 1-6)
- Program II Tank Replacement and Related Activities (Tasks 7-12)
- Program III Onsite Groundwater Investigations (Tasks 13-15)
- Program IV Offsite Groundwater Investigations (if needed) (Tasks 16-20)
- Program V Groundwater Remediation (if needed) (Tasks 21-24)

Shell will initiate a field program that may consist of as many as 24 tasks. The program will initially assess the quality of soil and groundwater onsite. If needed, additional work may be undertaken later, including (1) offsite investigations, (2) hydrologic studies, (3) remediation planning, and (4) cleanup.

#### SUMMARY OF PROPOSED SCOPE OF WORK

Work on the following Tasks has already been performed under prior contractors or Work Plans: Tasks 8, 9, 10 and 11.

Six on-site soil borings should be drilled at the locations shown on Drawing 8. These boring will assess the limits of the contamination encountered during previous investigations and help determine if off site borings need to be considered.

Four of these boring will be converted to ground water monitoring wells to assess ground water quality entering and leaving the site.

These borings and wells will be installed during the first quarter of 1990. Additional tasks and their estimated dates of completion will be assigned depending on the results of these borings/wells and will be accomplished according to the procedures in this work plan.

## Program I: Soil Investigations and Remediation, (if needed)

Soil investigations will be conducted to assess lateral and vertical extent of soil contamination. Investigations will continue until the lateral extent of petroleum constituents are defined.

#### Prefield Activities

Prefield activities will include preparation of: (1) site-specific/task-specific Health and Safety Plan(s), (2) this Work Plan, (3) task-specific plans, and (4) budgets. In addition, necessary installation and construction permits will be obtained.

## Task 1 - Drill and Sample Soil Borings

Six soil borings will be drilled and sampled at the locations shown on Drawing 8 to further define extent of hydrocarbons in soil at the site. Four soil boring will be completed as monitoring wells. Soil samples from the unsaturated zone will be collected on 5-foot centers downhole following the protocols in Appendix A. Soil samples from the unsaturated zone will be screened for volatile vapors using an organic vapor meter (OVM) or equivalent instrumentation. The results will be noted in the driller's logs. Soil samples and cuttings will be thoroughly described by a qualified geologist using the Unified Soil Classification System (USCS). Unsaturated zone soil samples from all soil borings and well will be properly stored, transported to a State-certified analytical laboratory and analyzed for TPH as gasoline, TPH as diesel, BTEX, and lead.

At the conclusion of sampling, soil borings not converted to monitoring wells will be abandoned using the protocols described in Appendix B. Selected borings will be converted to groundwater monitoring wells by over-drilling and constructed according to the practices described in Appendices A and C.

## Task 2 - Drill and Sample Step-Out Borings

Additional soil borings will be drilled and sampled in the event the proposed borings do not quantify the extent of soil contamination. These additional borings will be installed in an iterative, step-out pattern until such contamination is defined. Such additional onsite borings will be drilled, sampled, and abandoned according to the protocols specified in Task 1.

## Task 3 - Prepare Soil Remedial Action Plan

The options for cost-effective soil remediation will be identified and relatively evaluated based on the volume of contaminated soil, the hydrologic conditions of contamination, and the concentrations of contaminants involved. Using this information, a Soil Remedial Action Plan will be prepared identifying the options and preferred alternative for soil cleanup at the Shell property.

#### Task 4 - Remediate Soil

Soil will be remediated according to the protocols, schedule, and cleanup objectives specified in the Soil Remedial Action Plan, as approved by regulatory agencies of the jurisdiction.

## Task 5 - Establish Cleanup Levels - Soil

Information supplied in Program I and II will be used to establish the cleanup levels for soil at this site. This information may include: (a) the depth to first groundwater, (b) the depth to highest high water as indicated by chemical reduction of soil, (c) the stratigraphy of soil types, with special emphasis on potential permeability, porosity, and secondary natural and manmade permeability, and (d) the vertical distribution of contaminants in soil, (e) local topography, (f) local and regional groundwater gradient, (g) runoff patterns, (h) identified areas of potential surface water infiltration, (i) potential beneficial uses of groundwater and waters of its discharge, and (j) the results of field testing for hydraulic parameters.

Shell will work with the RWQCB to establish cleanup standards which consider the cost and practicability of meeting cleanup objectives as well as elements of natural and manmade site conditions listed above.

#### Task 6 - Confirm Remediated Soil

At the completion of Tasks 4 and 5, soil will be established as clean to levels acceptable to regulatory agencies. When combined with clean groundwater from Program V, (if needed) environmental closure of the property will be complete.

Verification soil samples will be collected and analyzed according to procedures described in the Soil Remediation Plan to confirm the effectiveness of soil remediation measures. If verification studies indicate that contamination remains, further remediation and renewed verification will be conducted until soil quality objectives are obtained. Confirmation sample results will be presented in one or more Quarterly Reports submitted to the agencies.

## Program II - Tank Replacement and Related Activities

## Task 7 - Dewater Planning

This Task was not required.

## Task 8 - Drill and sample exploratory soil borings

This Task was performed by another contractor prior to the tank removal. Refer to Attachment 2.

#### Task 9 - Plan for onsite soil treatment

This Task was completed by using on-site aeration. Stockpiles of soil created from the excavations were analytically profiled for Tph-g and BTEX using one sample for every 50 cubic yards. The data were averaged and the maximum cubic yards of soil calculated that could be aerated at one time. Plastic sheeting was placed over non-aerating portions of the stockpiles. Soil stockpiles were periodically analytically profiled on the same basis as above and disposed of accordingly.

## Task 10 - Remove tanks and sample excavation

This Task was performed. Please refer to Attachment 3 for a copy of the report.

## Task 11 - Remove product piping lines and sample along runs

This Task was performed in conjunction with task 10.

#### Task 12 - Sample area of new tank installation

This task was not performed by CEW. Please refer to Attachment 4 for a copy of the report.

## Program III: Onsite Groundwater Investigations

Investigation of groundwater conditions onsite (Tasks 13-15) will be performed by the installation of at least four groundwater monitoring wells. Program III investigations will provide data that will define the existence and lateral extent of dissolved product contamination in groundwater within the bounds of the property, and will provide a basis for starting remediation.

## Task 13 - Install and Develop Groundwater Monitoring Wells

Four, groundwater monitoring wells will be installed at the locations shown in Drawing 8. These wells will be installed according to descriptions in Task 1 and CEW standard protocols (Appendices A through E) and will be developed, and sampled according to those same protocols. The wells will be constructed with 4-inch diameter, PVC Schedule 40 casing. Screen size will be either .010 or .020 inch.. Boring logs and well construction diagrams will be supplied in the appropriate Quarterly report.

## Task 14 - Collect And Analyze Groundwater Samples

The wells will be fully developed by surge-purge methods, following the protocols of Appendix D, with at least eight casing volumes of water removed and contained in tightly covered 55-gallon drums onsite. Following development, groundwater samples will be collected quarterly or as recharge permits for one year. Water from the well will be analyzed for TPH as gasoline, TPH as diesel, BTEX, and lead (Appendices E and F).

The field data, as-built well construction diagrams, boring logs, analytical results, and the results of initial sampling will be compiled and presented in the appropriate Quarter Report of Activities for the site.

If groundwater sampling of the monitor wells indicates that the groundwater is contaminated and that a contaminant plume is incompletely defined, additional groundwater monitoring wells will be installed onsite or offsite in an iterative manner until plume limits are defined.

## Task 15 - Conduct Hydrology Tests and Research

Following groundwater well construction, wellheads will be surveyed and a detailed site plan showing wellhead elevations will be prepared. The depth to groundwater will be measured in each well to establish the onsite groundwater gradient. Slug tests may be conducted on each well after development to establish point hydraulic conductivities. In addition, a pumping test may be conducted on wells nearly fully penetrating the upper saturated zone.

Local hydrologic conditions will be researched in public records, including libraries, water districts, and other well record depositories.

The results of this work and water quality data from Task 14 will be compiled onto maps and presented the first quarterly report to regulators after completion of construction and samplings.

## Program IV: Offsite Groundwater Investigation (if needed)

If the groundwater contaminant plume extends offsite, investigations may continue upgradient and/or downgradient under Program IV. If site conditions indicate that both floating product contamination (if present) and dissolved product contamination is restricted to the site, Shell may proceed directly with groundwater remediation under Program V.

## Task 16 - Perform a Neighborhood Environmental Assessment

If groundwater contamination has been discovered, an environmental assessment of neighborhood businesses, ownerships, and prior operational practices will be conducted to assess discharge history and hydrology of nearby locations. Agency records will be reviewed to identify nearby owners of underground storage tanks and nearby handlers and generators of hazardous materials. In addition, regional hydrologic conditions, present and historical hydrologic gradients, groundwater withdrawal, and subsurface injection patterns will be researched.

#### Task 17 - Refer to Legal Counsel

If other Principal Responsible Parties (PRPs) are possible or confirmed, Shell may elect to work through its legal counsel to establish fiscal and legal responsibility for environmental cleanup by negotiation with other PRPs involved.

## Task 18 - Inform The Regional Water Quality Control Board

If other PRPs are confirmed, Shell may inform the Regional Water Quality Control Board (RWQCB) of its findings so that environmental investigations and cleanup are conducted by other PRPs in proportion to their responsibility.

## Task 19 - Prepare Offsite Groundwater Investigation Plan

The Work Plan may be amended to address the investigation and possible remediation of offsite groundwater contamination. Step-out wells may be proposed for key projected offsite upgradient and downgradient extensions of groundwater contamination. Subsequent activities may include obtaining rights-of-entry, acquiring well installation permits, specifying well design criteria and well placement.

## Task 20 - Install Offsite Groundwater Wells

Offsite groundwater monitoring wells will be installed and sampled in an iterative process until the extent of offsite contamination from Shell activities is defined.

## Program V: Groundwater Remediation (if needed)

If undertaken, Program V will comprise the permitting, planning, design, installation, operation, and monitoring of a groundwater remediation system which will cost-effectively clean up contamination in groundwater at the site.

## Task 21 - Groundwater Remedial Action Plan

Once groundwater conditions are characterized and offsite groundwater conditions are known, a Groundwater Remedial Action Plan will be prepared.

This plan will address the means, duration, and cost to remediate contamination at and around the Shell facility. The technical approach recommended will also consider the distribution and composition of contaminants, the beneficial uses of the groundwater, the regulatory limits for extraction, the treatment method, the quality and quantity of effluent, the method of discharge, and the best available technologies. Based on the outcome of neighborhood and offsite investigations and negotiations, Shell may prepare this plan in conjunction with other PRPs.

The Plan will be presented to regulatory agencies of jurisdiction, and implemented upon agency approval to proceed.

If appropriate, NPDES or POTW permits will be prepared for treatment system discharge. Such permits will be submitted to appropriate jurisdictions for prompt review, so that groundwater remediation will not be delayed by the permitting process.

#### Task 22 - Implement Groundwater Remediation

Upon approval of final remedial system plans by regulatory agencies and acquisition of necessary permits, remediation will proceed in accordance with the parameters specified in the Groundwater Remedial Action Plan.

A formal report of start-up activities and progress reports of remediation (including monitoring data) will be prepared and submitted to regulatory agencies at proper intervals.

#### Task 23 - Establish Groundwater Cleanup Standards

Shell will work with the RWQCB to establish the parameters defining site-specific water quality objectives. The ultimate cleanup standards will consider the cost and practicability of meeting local and state water quality objectives.

#### Task 24 - Confirm Remediated Groundwater

At the conclusion of groundwater mitigation, monitoring samples will be collected over a brief period of time to confirm completion of groundwater remediation. Reports will be supplied to regulatory agencies as required, with certifications by registered professionals.

#### LIST OF APPENDICES

APPENDIX A: Hollow-Stem Auger Drilling and Soil Sampling

APPENDIX B: Standards for Backfilling Borings and Sealing Wells

APPENDIX C: Groundwater Monitoring Well Construction

APPENDIX D: Well Development

APPENDIX E: Groundwater Sampling

APPENDIX F: Chain-of-Custody

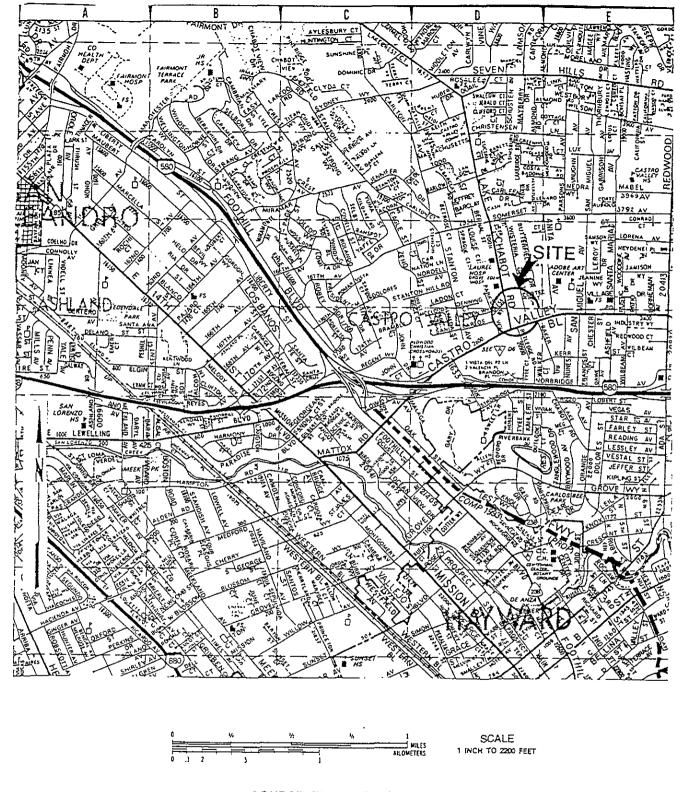
APPENDIX G: Drum Handling Procedure

ATTACHMENT 1: ANALYTICAL LABORATORY SHEETS

ATTACHMENT 2: APRIL 22, 1989, WOODWARD-CLYDE REPORT

ATTACHMENT 3: MARCH 6 & MARCH 15, 1989, CROSBY & OVERTON REPORTS

ATTACHMENT 4: MARCH 31, 1989, SHELL OIL REPORT



SOURCE: Thomas Brothers Maps, 1989.

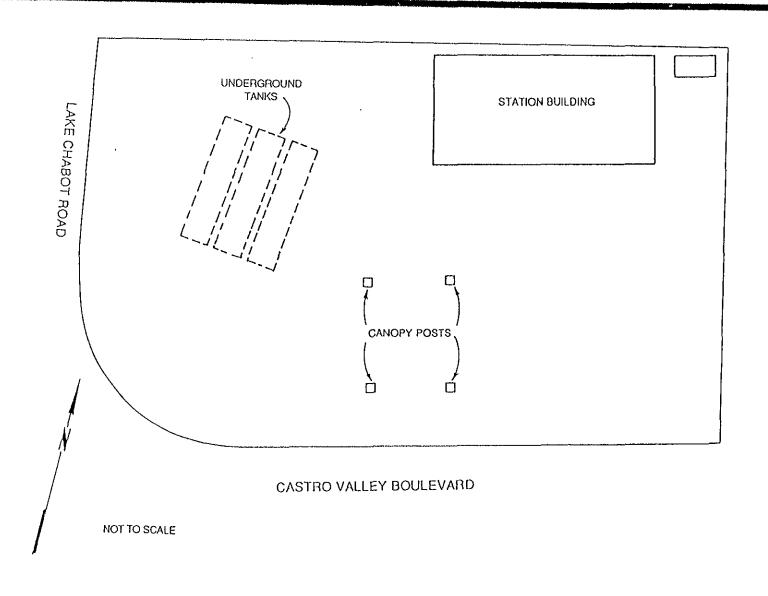
# SITE LOCATION MAP

SHELL OIL COMPANY 2724 Castro Valley Boulevard Castro Valley, California

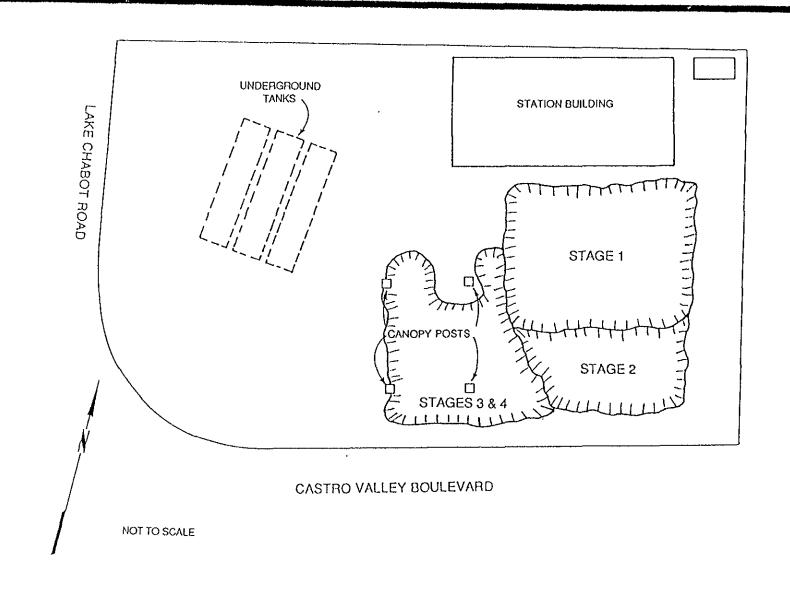
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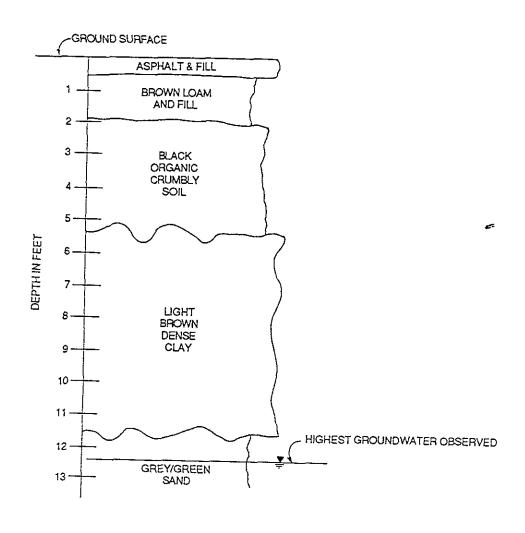
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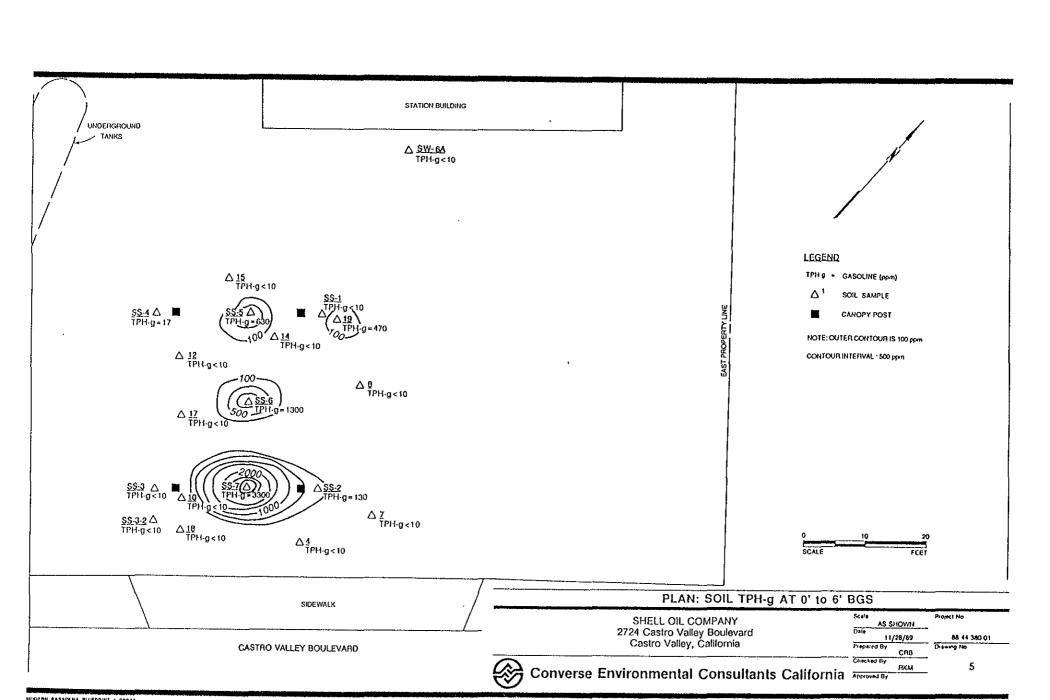
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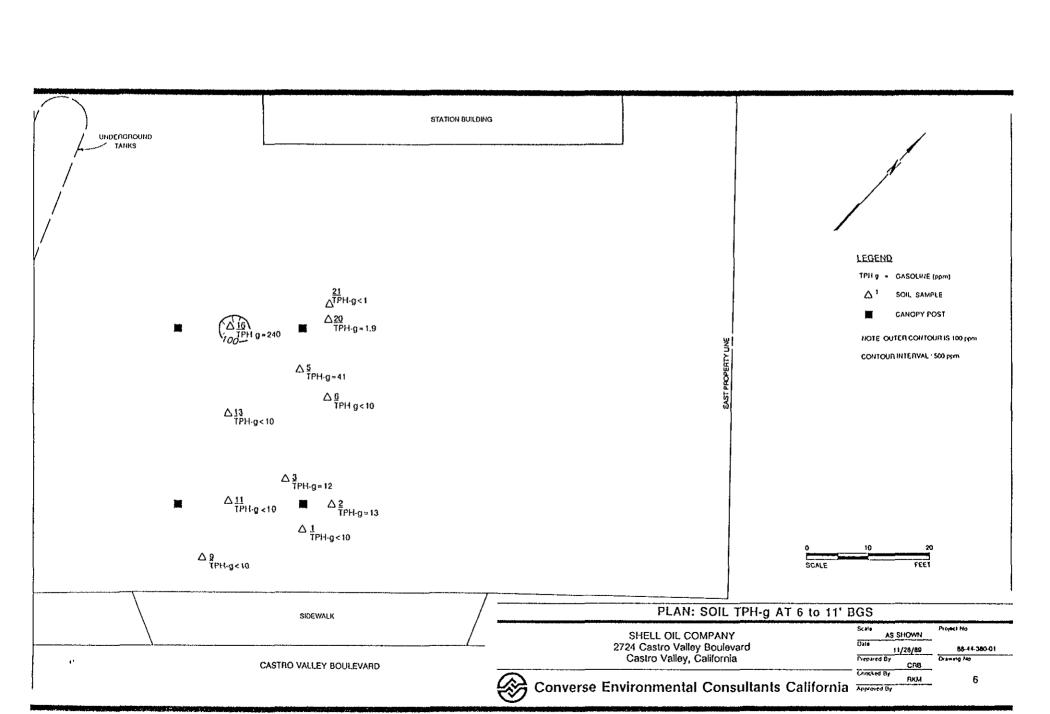


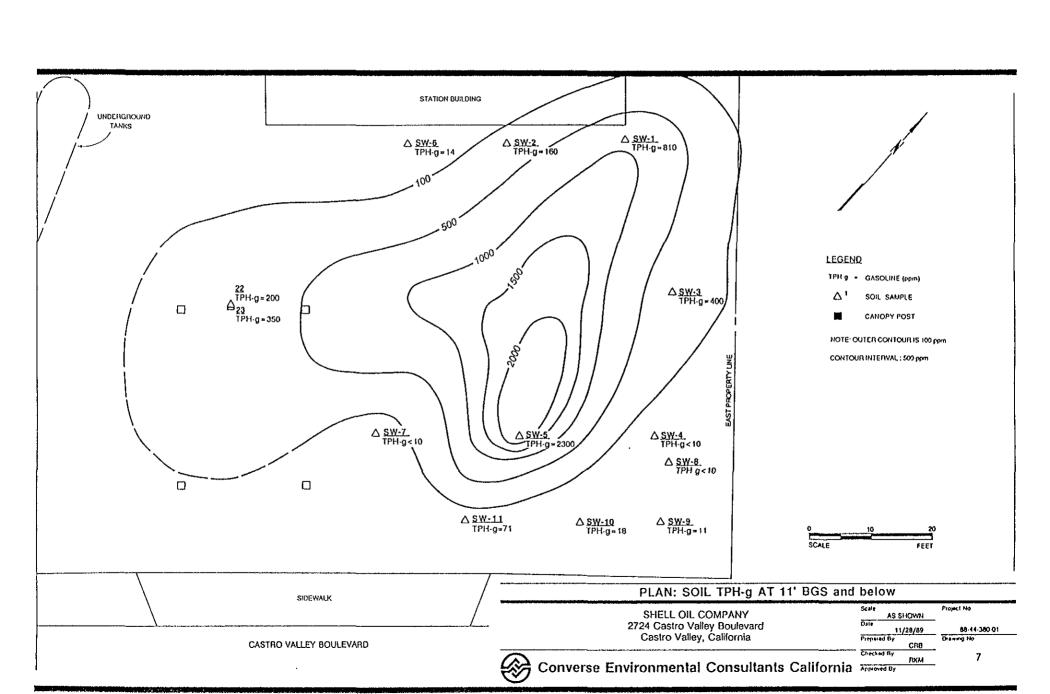
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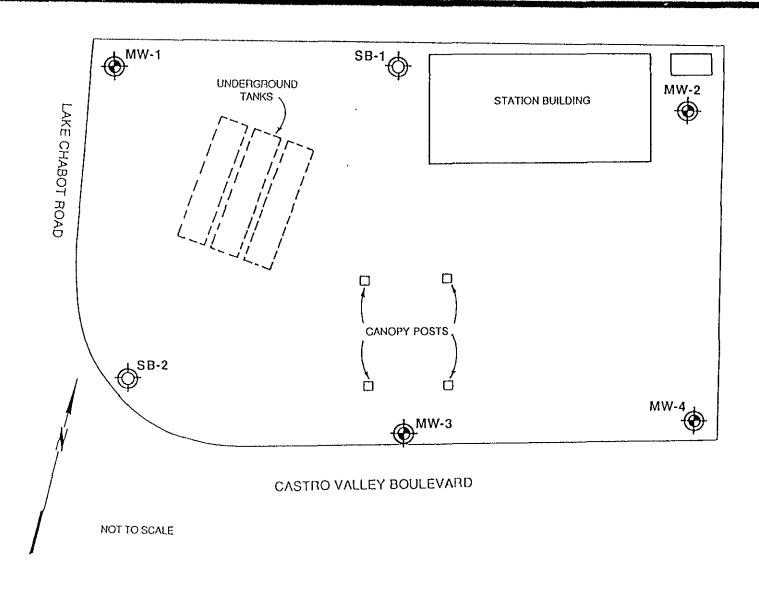


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#### LEGEND

SB-1 PROPOSE

PROPOSED SOIL BORING

MW-1

PROPOSED GROUNDWATER MONITORING WELL

# PROPOSED WELLS AND BORINGS

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# CONVERSE ENVIRONMENTAL

October 31, 1989 88-44-380-01-259

Mr. L. Seto Alameda County Health Care Services Agency Department of Public Health 80 Swan Way, Room 200 Oakland, California 94621

Subject: SOIL SAMPLING REPORT

2724 Castro Valley Blvd. Castro Valley, California

Dear Mr. Seto:

The purpose of this letter is to present the results of the most recent soil sampling at the site and to request approval to backfill the current excavation that exists in the vicinity of the pump islands. We do not anticipate excavating any more soil in connection with the tank removal operation.

SUMMARY - Shell requests approval to backfill the open excavation. (Please refer to Drawing 2) All of the samples taken in the excavation sidewalls and the clay floor confirm that near surface contamination has been excavated. (Please refer to Drawing 3 and Table 1). Shell will submit a formal Work Plan for the site before the end of November.

PREVIOUS ACTIVITY - In February, Shell Oil removed four underground storage tanks from the eastern side of the above site. Between March and July 1989, the resulting excavation was enlarged as soil was removed in an attempt to reduce residual contamination values to acceptable limits. In July, Shell requested and received your offices approval to backfill the eastern excavation. Subsequently, work commenced on excavating near surface contamination from the pump island area in the middle of the site.

CURRENT SITUATION - Soils have been excavated in the vicinity of the old pump islands. Pillars of supporting soil have been left around some of the canopy columns. Periodic sampling was performed to assess the progress towards clean up levels. The latest round of samples has confirmed that sidewall and excavation

floor (clay) residual contaminant values are well below county requirements. Table 1 lists the samples and their analytical results. Drawing 2 shows the excavation relative to the whole site. Drawing 3 shows the sample locations.

SITE GEOLOGY - Drawing 4 shows a vertical profile of soils existing at the site. Note the dense clay layer located generally between 5 and 11.5 feet below ground level. This clay separates the near surface soils from a gravelly sand which appears to be continuous beneath the site. Previous sampling rounds have encountered motor vehicle fuel (MVF) contaminants only in the near surface soils and the gravelly sand.

ASSUMPTIONS AND RATIONALE - An initial sampling round in the vicinity of the former pump dispensers and fuel supply lines disclosed localized MVF contamination in the near surface soils. It was assumed that contamination of near surface soils occurred via pump dispenser/fuel supply line leaks or surface spills. It was also assumed that surface contamination would not migrate through the dense clay into the gravelly sand. Knowing that the lower gravelly sand was already contaminated on the eastern side of the site (less than 50 feet away) there was a high probability that it was also contaminated beneath the pump island area.

Deep excavation of soils including this gravelly sand down to groundwater was not practical around the pump islands since it would have placed the canopy columns in structural jeopardy. Therefore it was decided to excavate only the near surface soils down to and into the clay. A full investigation of the extent of contamination of the gravelly sand will be conducted as part of the forthcoming workplan.

Sample 23 shown on Drawing 3 was taken through the clay into the gravelly sand and confirms the contamination suspected. Although it exceeds the 100 ppm maximum value (Tph-g) allowable, this soil location can not be remediated by excavation but will be addressed as part of the future overall site remediation effort.

PLANS - Shell will prepare and submit a Work Plan to address the investigation for onsite and offsite contamination of both soils and groundwater from former tank content contamination. A program of soil and groundwater characterization will be proposed. On and offsite soil borings will define the extent of residual soil contamination at all depths to groundwater. On and possibly offsite monitor wells will investigate ground water contamination. This investigation will proceed in a phased approach until the extent of contamination originating at the station is determined. Remediation alternatives beyond excavation will be considered as part of the Work Plan.

Yours very truly,

CONVERSE ENVIRONMENTAL CONSULTANTS CALIFORNIA

Robert K. Mansfield

H. Mamhol

Project Manager

California Registered Geologist # 4529

#### ANALYTICAL RESULTS

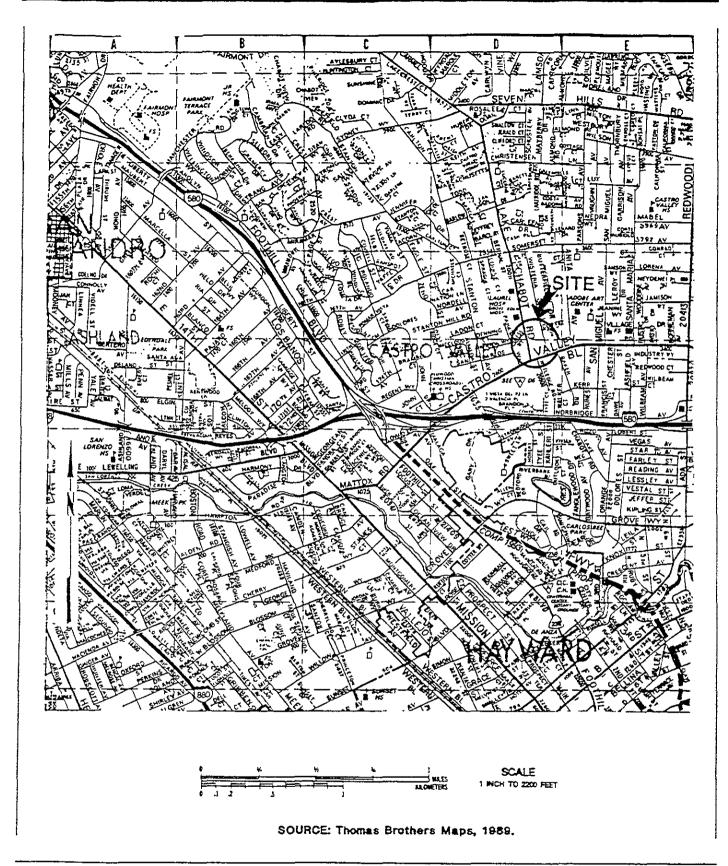
NOTE: Samples taken in soil that was later removed are not included in this table or shown on the drawing. A historical summary of all soil samples is being prepared and will be presented in the workplan.

TABLE 1 EXCAVATION SOIL SAMPLES - ANALYTICAL RESULTS
All results in ppm

Location and depth	TPH	-g B	T	E	X	
S 1 @ 7	<10	<.025	<.025	<.075	<.075	
S 2 @ 7	13	<.025	<.025	<.075	<.075	
S 3 @ 8	12	0.096	0.180	0.098	0.560	
S 4 @ 3	<10	<.025	<.025	<.075	<.075	
S 5 @ 10.5	41	0.820	5.000	2.100	12.00 (1)	
S 6 @ 7	<10	0.029	0.071	<.075	0.170	
S 7 @ 3	<10	<.025	<.025	<.075	<.075	
S 8 @ 3	<10	<.025	<.025	<.075	<.075	
S 9 @ 6	<10	<.025	<.025	<.075	<.075	
S 10 @ 3	<10	< .025	<.025	<.075	<.075	
S 11 @ 7.5	<10	<.025	<.025	<.075	<.075	
S 12 @ 4	<10	<.025	<.025	<.075	<.075	
S 13 @ 8	<10	<.025	<.025	0.280	0.240	
S 14 @ 3	<10	<.025	<.025	<.075	<.075	
S 15 @ 3	<10	<.025	<.025	<.075	<.075	
S 17 @ 4	<10	<.025	<.025	<.075	<.075	
S 18 @ 4	<10	<.025	<.025	<.075	<.075	
S 21 @ 7	<1	<.0025	<.0025	<.0025	<.0025	
S 23 @ 12	350	0.95	4.7	3.1	13.0 (2)	

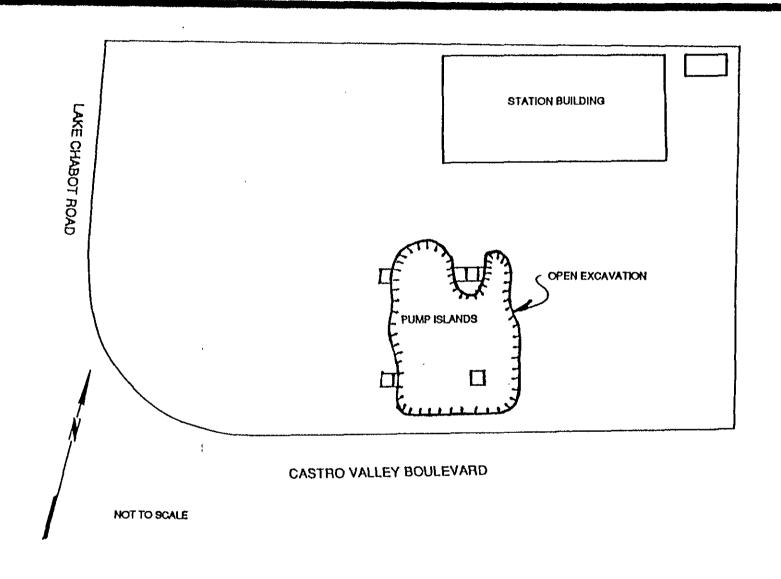
<sup>(1) -</sup> Results may reflect proximity to gravelly sand.

<sup>(2) -</sup> Results due to sample being taken in gravelly sand.

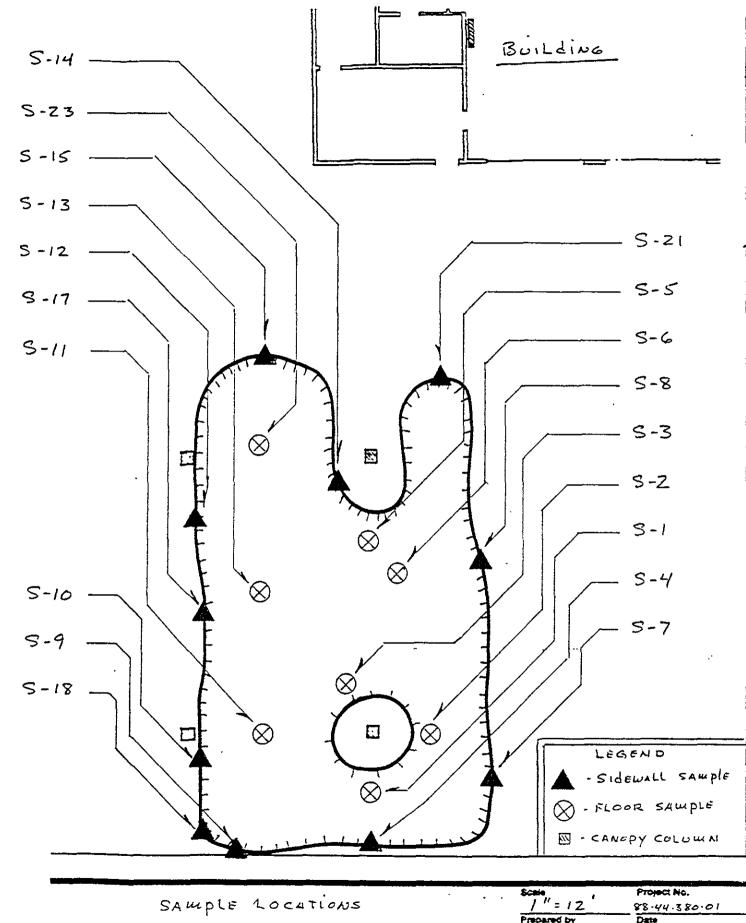


## SITE LOCATION MAP

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Converse Environmental Consultants California

GROOND LEVEL ASPHALT & FILL BROWN LOAM AND FILL BELOW GROUND LEVEL BLACK ORCANIC Topsoil IN FEET LIGHT BROWN DEWSE CLAY DEPTH GREY/GREEN 12 -GRAVELLY SAND 13 -

Soil PROFILE



Converse Environmental Consultants California

Telephone **415 543-4200** FAX 415 777-3157

October 11, 1989 88-44-380-01-227



Mr. Lary Seto Alameda County Health Care Services Agency Dept of Environmental Hazardous Materials 80 Swan Way, Room 200 Oakland, California 94621

Subject: Activity Report

2724 Castro Valley Blvd Castro Valley, California

Dear Mr. Seto:

The following is a chronology of environmental activity on the site, recent first:

October, week 2 - Shell is currently moving stockpiled soil off the site to disposal areas. This soil was stockpiled during excavation around the pump islands. Analytical results of the most recent excavation are not yet known.

October, week 1 - Excavation of soils to a depth of 5-7 feet is continuing in the vicinity of the pump islands. From time to time, samples will be taken to assess both the horizontal and vertical extent of contamination.

September, week 4 - No operations. Contractor deciding on best method for stabilizing the canopy support pillars.

September, week 3 - No operations.

September, week 2 - No operations. The plan will be to excavate soils within an area bounded by the canopy pillars down to a depth of 6-7 feet. A dense impermeable clay was encountered at this depth during the excavation on the east side of the property. If this clay is continuous it will create a barrier to downward contaminant migration. However, before excavation can proceed, the stability of the canopy and its pillars must be considered.

September, week 1 - Eight shallow (3-5 foot) soil samples were collected in the vicinity of the pump islands to determine the nature of contamination in the near surface soils. Analytical results indicated that an area roughly delimited by the canopy pillars contained motor vehicle fuel contamination in concentrations above action limits.

August. Backfill and compaction work is being performed on the large excavation on the east side of the site. Further excavation was deemed physically impossible.

Very Truly Yours,

Converse Environmental West

Robert K. Mansfield Senior Hydrogeologist

M. Wanshill

cc: Ray Newsome - Shell Oil Company

Telephone **415 543-4200** FAX 415 777-3157

October 11, 1989 88-44-380-01-227



Mr. Lary Seto Alameda County Health Care Services Agency Dept of Environmental Hazardous Materials 80 Swan Way, Room 200 Oakland, California 94621

Subject: Activity Report

2724 Castro Valley Blvd Castro Valley, California

Dear Mr. Seto:

The following is a chronology of environmental activity on the site, recent first:

October, week 2 - Shell is currently moving stockpiled soil off the site to disposal areas. This soil was stockpiled during excavation around the pump islands. Analytical results of the most recent excavation are not yet known.

October, week 1 - Excavation of soils to a depth of 5-7 feet is continuing in the vicinity of the pump islands. From time to time, samples will be taken to assess both the horizontal and vertical extent of contamination.

September, week 4 - No operations. Contractor deciding on best method for stabilizing the canopy support pillars.

September, week 3 - No operations.

September, week 2 - No operations. The plan will be to excavate soils within an area bounded by the canopy pillars down to a depth of 6-7 feet. A dense impermeable clay was encountered at this depth during the excavation on the east side of the property. If this clay is continuous it will create a barrier to downward contaminant migration. However, before excavation can proceed, the stability of the canopy and its pillars must be considered.

September, week 1 - Eight shallow (3-5 foot) soil samples were collected in the vicinity of the pump islands to determine the nature of contamination in the near surface soils. Analytical results indicated that an area roughly delimited by the canopy pillars contained motor vehicle fuel contamination in concentrations above action limits.

August. Backfill and compaction work is being performed on the large excavation on the east side of the site. Further excavation was deemed physically impossible.

Very Truly Yours,

Converse Environmental West

Robert K. Mansfield Senior Hydrogeologist

M. Manshull

cc: Ray Newsome - Shell Oil Company

# Converse Environmental Consultants California



55 Hawthorne Street, Suite 500 San Francisco, California 94105 Telephone 415 543-4200 FAX 415 777-3157

September 29, 1989 88-44-380-01-211



Ms. Dyan Whyte Water Resource Control Engineer San Francisco Bay Regional Water Quality Control Board 1111 Jackson Street, 6th Floor San Francisco, California 94607

Subject: Quarterly Report

2724 Castro Valley Road Castro Valley, California

Dear Ms. Whyte:

Enclosed are documents which summarize site characterization studies which were conducted by Converse Environmental West (CEW) at the subject site during Quarter 3, 1989. These documents have been forwarded to Mr. Larry Seto, lead representative for the Local Implementing Agency (LIA).

With this transmittal, Shell is submitting its Q3/1989 quarterly report for the RWQCB and the LIA.

88-44-380-01-211 Ms. Dyan Whyte September 29, 1989 Page 2

Activities associated with site characterization are ongoing. Reports on these activities will be sent to the LIA when appropriate and summarized for your office each quarter.

Very truly yours,

**Converse Environmental West** 

Robert K. Mansfield

M. Marealutto

California Registered Geologist # 4529

RKM:fs

Enclosures: Interim Report

cc: Mr. Larry Seto -Alameda County Health Dept. - (w/encl.) Ms. Diane Lundquist - Shell Oil Company - (w/encl.)

Mr. Douglas W. Charlton - CEW (w/encl.)

FAX 415 777-3157



July 27, 1989 88-44-380-01-

Mr. L. Seto Alameda County Health Care Services Agency Department of Public Health 80 Swan Way, Room 200 Oakland, California 94621

Subject:

ADDENDUM TO;

July 11, 1989

INTERIM SOIL SAMPLING REPORT AND RECOMMENDATIONS

2724 Castro Valley Blvd. Castro Valley, California

Dear Mr. Seto:

The purpose of this addendum is to clarify our July 11th letter and to add information requested by you.

QUESTION - in the July 11 letter, we identified sidewall samples SW-4 and SW-5 as 'excavated sample locations', and it was not clear if they were taken at the floor of the excavation nor if they were in soils that were subsequently removed.

ANSWER - SW-4 and SW-5 were samples taken at a depth of approximately 12 feet in the sidewall of the excavation as it existed on June 12, 1989. Figure A shows the excavation at that date. SW-5 contained Tph-g of 2,300 ppm, therefore we decided to widen the excavation to the south and resample. Soils in the vicinity of SW-4 and SW-5 were removed to a depth of 12.5 feet. Figure B shows the excavation as it existed on July 5, 1989. The sidewall sample locations shown are at the current limit of excavation.

ADDITIONAL INFORMATION - Enclosed are copies of the lab analysis sheets and the chain of custody documents. I have also included an updated table that includes the results of the water sample collected July 6, 1989 from water standing in the bottom of the excavation.

Yours very truly,

CONVERSE ENVIRONMENTAL CONSULTANTS CALIFORNIA

Robert K. Mansfield

M. W. Maureliels

Project Manager

California Registered Geologist # 4529

TABLE 1
SOIL SAMPLES OF THE TANK PIT SIDEWALLS
Reporting units = ppm

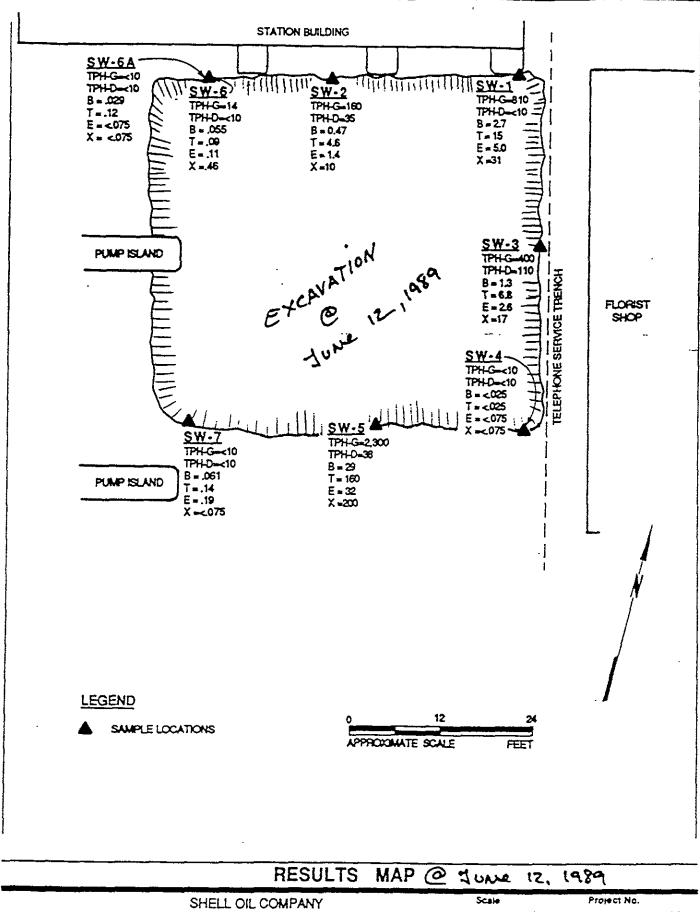
location / date	tph-g	tph-d	В	T	E	X
SW-1 / 6-12 SW-2 / 6-12 SW-3 / 6-12 SW-4 / 6-12 SW-5 / 6-12 SW-6 / 6-12 SW-6A / 6-12 SW-7 / 6-12 SW-8 / 7-5 SW-9 / 7-5 SW-10 / 7-5 SW-11 / 7-5	810 160 400 <10 2,300 14 <10 <10 <10 11 18 71	<10 35 110 <10 38 <10 <10 NA NA NA	2.7 0.47 1.3 <.025 29 0.055 0.029 0.061 <.025 <.025 1.0 2.6	15 4.6 6.8 <.025 160 0.09 0.12 0.14 <.025 0.6 0.57 2.5	5.0 1.4 2.6 <.075 32 0.11 <.075 0.19 <.075 0.66 2.9 7.0	31 10 17 <.075 200 0.46 <.075 <.075 <.075 1.4 1.7 5.4

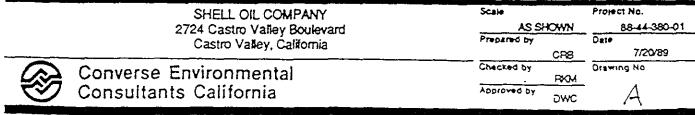
# WATER SAMPLE IN THE EXCAVATION Reporting units = ppm

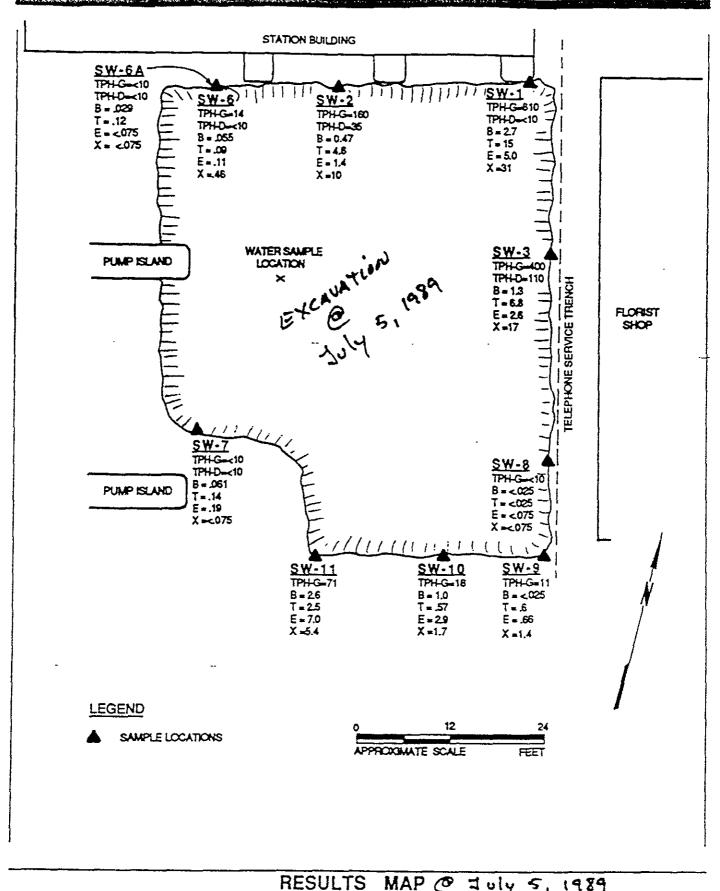
location / date	tph-g	tph-d	В	T	E	X
Excavation pit 7/6	<.05	NA	<.0005	<.0005	<.0015	<.0015

#### NOTES:

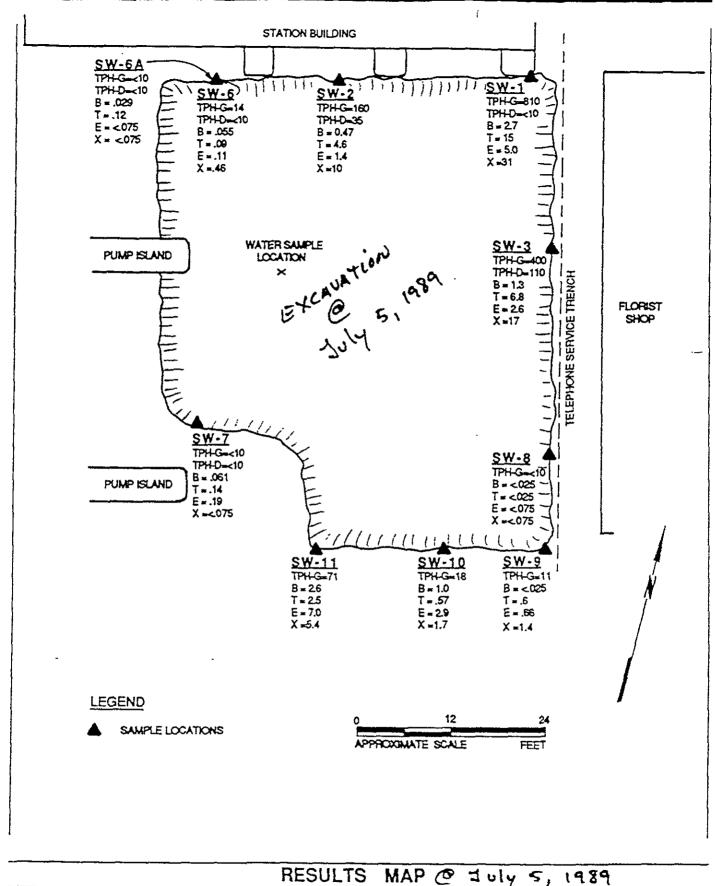
- 1. NA = not analyzed.
- 2. All sidewall samples were collected from soils retrieved from the pit by either backhoe or excavator.
- 3. Soil from which samples SW-4 and SW-5 were taken have been excavated and removed.

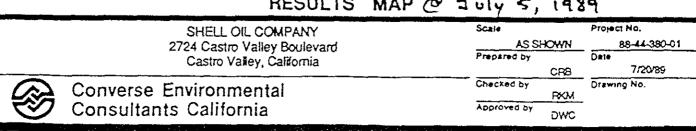


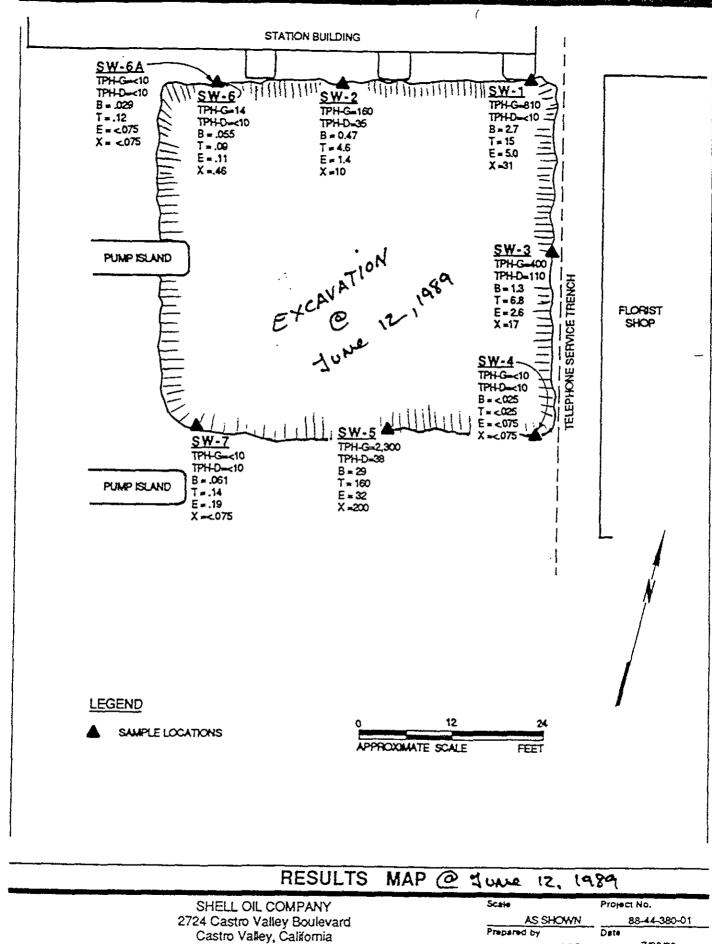


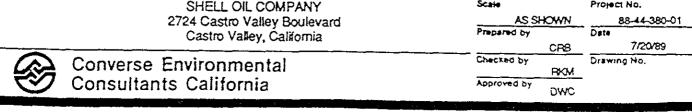


SHELL OIL COMPANY	Scale	Project No.
2724 Castro Valley Boulevard	AS SHOWN	88-44-380-01
Castro Valley, California	Prepared by	Date
- Cabio Varoj, Gamonia	CRE	3 7/20/89
Converse Environmental	Checked by	Drawing No.
— A T 🚐	<u></u>	<u>v</u> 12
Consultants California	Approved by DWI	c O









4047 CHAIN OF CUSTODY RECORD Project No. Project Name 4 VOAS 89 44-380-01 ASHELL , 2424 CASTRO VALLED BLVD Number of Containers Samplers: (signature) Station Date Time Station Location Remarks Ha. 1110/070 4 7-6-87 11:00 2724 CASTROVALLEY BLUD STAT PIL STANDARD - TAT Relinguisted by: Rignature) 7-6-814:50pm Received by: (signature) Relinquished by: (signature) Date/Time Received by: (signature) 13315 Relinquished by: (signature) Date/Time Received by: (signature) Relinquished by: (signature) Received by: (signature) Date/Time Relinquished by Courier: Received by Mobile Lab: Relinguished by Mobile Lab: Date/Time. Date/Time Received by Courier: (signature) (signature) (signature) (signature) Marhod of Shipment Shipped by: (signature) Courier from Airport: Received for Laboratory: Date/Time (signature) (signature)



NET Pacific, Inc.

212/ LOG NO 7047 - 3 -

July 19, 1989

SAMPLE DESCRIPTION: Excav. Pit 07-06-89
LAB NO.: (-30626)

1100

Parameter	Reporting <u>Limit</u>	Results	Units
PETROLEUM HYDROCARBONS			
Volatile, as Gasoline DATE ANALYZED METHOD 8015/5030	0.05	ND 07-14-89	ppm
PURGEABLE AROMATICS			
Benzene Ethylbenzene Toluene Xylenes, total METHOD 602	0.0005 0.0015 0.0005 0.0015	DM DM DM DM	ppm ppm ppm ppm

Converse Consultants

CHAIN OF CUSTODY RECORD ? Project No. Project Name 2724 CASTLO VALLEY 88.44.380.01 Number of Containers Samplers: (signature)
N. Wayuhilat Comp. Station Time Date Station Location No. 6.12 SW.1 Sw.2 36.3 SW.4 3W.5 Sw.6 3W.GA 1 Black soil Horizon SW.7 1 Relinguished by: (signature) Date/Time Relinquished by: (signature) Received by: (signature) Date/Time Received by: (signature) 10-12 1442 Relinquished by: (signature) Received by: (signature) Date/Time Relinquished by: (signature) Date/Time Received by: (signature) Relinguished by Courier; Date/Time Received by Mobile Lab: Relinquished by Mobile Lab: Date/Time Received by Courier: (signature) (signature) (signature) (signature) Method of Shipment Shipped by: (signature) Courier from Airport: Date/Time Received for Laboratory: (signature) اسر (signature) Minoral dow

NET Pacific, Inc.

212/

LOG NO 6758

- 3 -

June 22, 1989

		Descriptor, Lab No. and Results (ppm )					
	Reporting	SW-1 06-12-89	S <del>H-</del> 2 06-12-89	S <del>W-3</del> 06-12-89	S <del>W-</del> 4 06-12-89	SW-5 06-12-89	
Parameter	Limit (pom )	(-29102 )	<u>(-29103 )</u>	(-29104)	<u>(-29105</u> )	(-29106)	
Oil & Grease, total Oil & Grease,(non-polar) PETROLELM HYDROCARBONS	50 100	NO NO	ND ND	ND ND	ND ND	ND ND	
Volatile, as Gasoline DATE AWALYZED	10	810 06-14-89	160 06-14-89	400 06-14-89	ND 06-14-89	2300 — 06-14-89	
Extractable, as Motor Oil as Diesel Fuel DATE ANALYZED DATE EXTRACTED	10 10	ND ND 35 <sup>a</sup> 06-14-89 06-13-89 06-13-89		ND ND 110 <sup>d</sup> ND 06-14-89 06-13-89 06-13-89		ND 38 <sup>a</sup> 06-14-89 06-13-89	
		[	escriptor, Lat	No. and Resu	lts (ppm )		
	Reporting	SW-1 06-12-89	S#-2 06-12-89	SW-3 06-12-89	SW-4 06-12-89	SW-5 06-12-89	
Parameter PURGEABLE AROMATICS	Limit (ppm )	(-29102 ) <sup>b</sup>	(-29103 ) <sup>C</sup>	(-29104 ) <sup>C</sup>	(-29105 )	(-29106 ) <sup>b</sup>	
Benzene Ethylbenzene Toluene Xylenes, total	0.025 0.075 0.025 0.075	2.7 5.0 15 31	0.47 1.4 4.60 10	1.3 2.6 6.8 17	ND ND ND NO	29 32 160 200	

asample appears to contain lower boiling hydrocarbons not characteristic of diesel. The reporting limits for this sample are 50 times the listed reporting limits. The reporting limits for this sample are 10 times the listed reporting limits.



NET Pacific, Inc. 212/

LOG NO 6758

- 4

June 22, 1989

		Descriptor, Lab No. and Results (ppm )					
	Reporting	SW-6 06-12-89	SW-6A 06-12-89	SW-7 06-12-89			
Parameter	Limit (ppm )	(-29107 )	(-29108 )	(-29109 )			
Oil & Grease, total Oil & Grease (non-polar)	50 100	ND ON	ND ND	ND ND			
PETROLEUM HYDROCARBONS							
Volatile, as Gasoline DATE ANALYZED	10	14 06-14 <b>-</b> 89	ND 06-14-89	ND 06-14-89			
Extractable, as Motor Oil soil as Diesel Fuel DATE ANALYZED DATE EXTRACTED	10 10	ND ND 06-14-89 06-13-89	ND ND 06-14-89 06-13-89	ND ND 06-14-89 06-13-89			
		Descriptor, L	ab No. and Res	uits (ppm )			
	Reporting	SW-6 06-12-89	SW-6A 06-12-89	SW-7 06-1 <i>2</i> -89			
Parameter	Limit (ppm )	(-29107 )	(-29108 )	(-29109 )			
PURGEABLE AROMATICS							
Benzene Ethylbenzene Toluene Xylenes, total	0.025 0.075 0.025 0.075	0.055 0.11 0.090 0.46	0.029 ND 0.12 ND	0.061 0.19 0.14 ND			



## CHAIN OF CUSTODY RECORD

Project	No.	Pri 2	ojeci 72	Na Y C	me ASTRO VA	lley Blud			***********		//	//	///	///	
Sample	rs: (sig	~~4~\	1.1		uhelet		Number of Containers		/	(á)		//			3992))
Station No.	Date	Time	Comp.	Grab		Location	25	/1	(2)	<b>%</b> //		//		. R	emarks .
_ /	7.5	_		~	SW-80	12'	1	X							
	11	-		<u> </u>	SW-9.0	12'	1	X							
\ t	• 1			-	5w-10@	12'	1	X			_				
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Method	of Shi	pment	- ~	μ	rs .	Shipped by: (sign	nature)			urier fr Inature		irport	:	Received for (signature)	



NET Pacific, Inc.

212/

LOG NO 6999 - 3 -

July 11, 1989

		Descriptor, Lab No. and Results (ppm)						
	Reporting	SW 8 @ 12' 07-05-89	SW 9 @ 12' 07-05-89	SW #0 @ 12° 07-05-89	S#// @ 12' 07-05-89			
Parameter	Limit (pom )	(-30339 )	<u>(-30340 )</u>	(-30341_)	(-30342 )			
PETROLELM HYDROCARBONS								
Volatile, as Gasoline DATE AWALYZED	10	<b>N</b> D 07-06-89	11 07-06-89	18 07-06-89	71 07-06-89			
PURGEABLE AROMATICS								
Benzene Ethylbenzene Toluene Xylenes, total	0.025 0.075 0.025 0.075	ND ND ND	ND 0.60 0.65 1.4	1.0 0.57 2.9 1.7	2.6 2.5 7.0 5.4			

July 11, 1989 88-44-380-01-132

Mr. Larry Seto Alameda County Health Care Services Agency Department of Environmental Hazardous Material 80 Swan Way, Room 200 Oakland, California 94621

Subject: INTERIM SOIL SAMPLING REPORT AND RECOMMENDATIONS

2724 Castro Valley Blvd. Castro Valley, California

Dear Mr. Seto:

The purpose of this letter is to present results of the recent soil sampling at the site and to request approval to backfill the existing excavation in order to continue the soil remediation activities and planned station reconstruction.

Approximately 1500 yards of soil have been excavated and removed from the location of the former fuel tanks. The dimensions of the present excavation are 61' in length, 52' wide, and 12.5' deep. Soil samples of the north, east and south sidewalls have been collected and analyzed. A sample of the water at the bottom of the excavation has also been taken and is being analyzed.

Converse Environmental Consultants California (CECC) has performed soil sampling of the excavation sidewalls at the above site. Figure 1 shows a diagrammatic plot plan of the site and Figure 2 shows the soil sample locations with a listing of the analytical results. Table 1 summarizes the analytical results of the samples.

Further excavation to the north is not feasible because the station building will be undermined. Further excavation to the east is limited by a near surface phone line service trench and neighboring florist shop building. The south wall has been excavated as close to the sidewalk along Castro Valley Blvd as is safe. Shell Oil Company requests approval to backfill the existing excavation.

2724 Castro Valley\27aiarep

88-44-380-01- ?
Mr. Larry Seto
Alameda County Health Care Services Agency
July 17, 1989 ,
Page 2

This will allow continued construction efforts at the station which include the removal of contaminated soils from the vicinity of the pump islands.

Some onsite areas of suspected soil contamination, such as beneath the station building, will be inaccessible for remediation by direct soil removal. In addition, there is also a possibility that both soil and groundwater contamination exists offsite. The extent of any soil contamination beyond the property boundaries is currently unknown. There are no groundwater monitoring wells in the vicinity to check groundwater quality. Therefore, Shell will prepare and submit a Work Plan to address the potential for offsite contamination of both soils and groundwater from former tank content contamination. A program of investigation of soil and groundwater will be proposed. On and offsite soil borings will define the extent of soil contamination. On and offsite monitor wells will investigate the extent of water contamination. This investigation will proceed in a phased approach until the extent of contamination originating at the station is determined. The work plan will also address possible remediation plans through the use of critical path planning.

Yours very truly,

CONVERSE ENVIRONMENTAL CONSULTANTS CALIFORNIA

Robert K. Mansfield Project Manager

1. W. Manalul

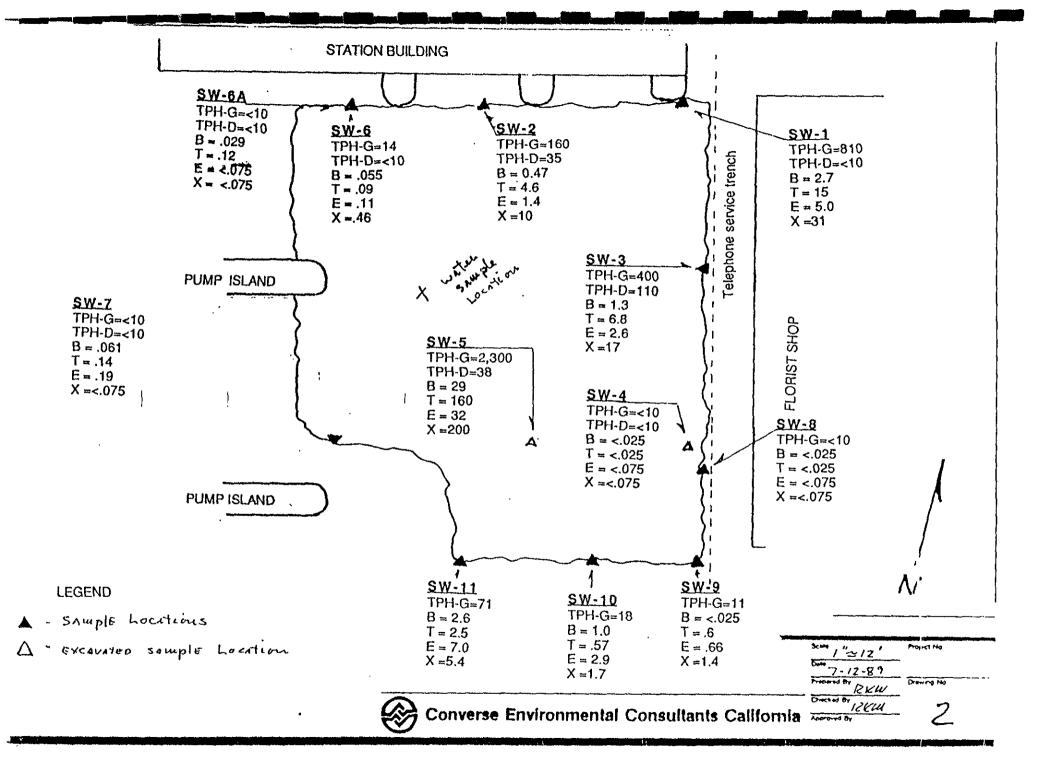
California Registered Geologist # 4529

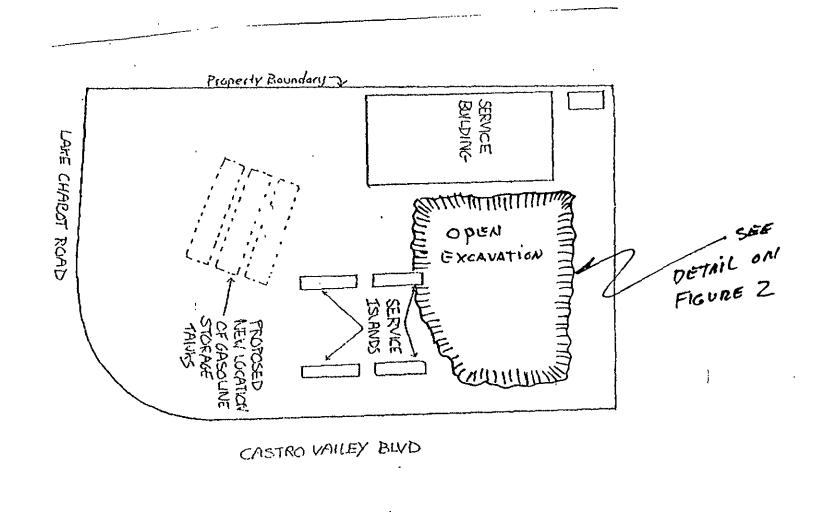
TABLE 1 3 SOIL SAMPLES OF THE TANK PIT SIDEWALLS

location / date	tph-g	tph-d	В	T	E	X
SW-1 / 6-12 SW-2 / 6-12 SW-3 / 6-12	810 160 400	<10 35 110	2.7 0.47 1.3	15 4.6 6.8	5.0 1.4 2.6	31 10 17
SW-4 / 6-12	<10	<10	<.025	<.025	<.075	<.075
SW-5 / 6-12	2,300		29	160	32	200
SW-6 / 6-12	14	_	0.055	0.09	0.11	0.46
SW-6A / 6-12	<10	<10	0.029	0.12	<.075	<.075
SW-7 / 6-12	<10	<10	0.061	0.14	0.19	<.075
SW-8 / 7-5	< 10	NA	<.025	<.025	<.075	<.075
SW-9 / 7-5	11	NA	<.025	0.6	0.66	1.4
SW-10 / 7-5	18	NA -	1.0	0.57	2.9	1.7
SW-11 / 7-5	71	NA	2.6	2.5	7.0	5.4

#### NOTES:

- 1. NA = not analyzed.
- 2. A sample of the water in the bottom of the pit was collected 7-06-89. The results will be forwarded when the analysis is complete.
- 3. All sidewall samples were collected from soils retrieved from the pit by either backhoe or excavator.
- 4. Soil from which samples SW-4 and SW-5 were taken have been excavated and removed.





N

Converse Environmental Consultants California