REMOVAL OF ELEVEN UNDERGROUND STORAGE TANKS

03/08/30

PFIZER PIGMENTS PLANT 4650 Shellmound Street Emeryville, California Job No. 04733W

March 8, 1990

Prepared for:

Pfizer Pigments Inc. 4650 Shellmound Street Emeryville, California

Prepared by:

ROUX ASSOCIATES WEST, INC.
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1.0 INTRODUCTION

Eleven underground fuel tanks were removed from the Pfizer Pigments Inc. (Pfizer) facility at 4650 Shellmound Street, Emeryville, California on December 12 and 13, 1989 (Figures 1 and The underground tanks were removed according to procedures and information described in an Underground Tank Closure/Modification Plan submitted by Pfizer to the Alameda County Department of Environmental Health Hazardous Materials Division (DEH) on November 20, 1989. Along with the tank closure plan, a site/area health and safety plan, insurance certificate, and deposit fee of \$1,875.00 were submitted by Pfizer. Based on the information provided in the Underground Tank Closure/Modification Plan, permit U55 2969 was issued by DEH for the tank removal. This report presents results from the tank removal including laboratory reports of soil and water analyses, chain-of-custody forms, and other pertinent material. Associates West, Inc. (Roux) was retained by Pfizer to develop a work plan, and a health and safety plan for tank removal. observed tank removal activities and performed soil and water sampling.

2.0 TANK REMOVAL

Eleven fuel tanks were removed by Diablo Tank and Equipment of Martinez, California on December 12 and 13, 1989.

Representatives of the Alameda County Department of Health Services and City of Emeryville Fire Department were present to observe the tank removals. Mr. Jerry Wickham of Roux Associates was also present on December 12 and 13, 1989 to observe tank removals.

Nine 10,000-gallon diesel fuel tanks, one 10,000-gallon Bunker C fuel oil tank, and one 1,000-gallon gasoline tank were removed. The gasoline tank was located in a tank pit adjacent to Maintenance Shop Bldg. No. 6 (Figure 2). The remaining ten tanks were within a single tank pit west of office Bldg. No. 7 (Figure 2). Prior to removal, 300 pounds of dry ice was placed in each tank to purge fuel vapors from the tanks. Vapor levels within the tanks, relative to the lower explosive limits, were monitored by the City of Emeryville fire inspector prior to removal. The empty tanks were transported by Erickson Trucking, Inc., Dillard Trucking, Inc., and Doug Koebel Trucking to the Erickson, Inc. facility in Richmond, California for cleaning and processing. Uniform Hazardous Waste Manifests for transport of the tanks (TSDF to Generator copies) are included in Appendix C.

During removal of a diesel tank from the northeastern corner of

the large diesel tank pit on December 13, 1989, several holes were observed in the lower half of the tank. The largest hole was along the center seam of the tank and was about one inch wide and four inches long. An Underground Storage Tank Unauthorized Release (Leak)/ Contamination Site Report was completed on December 18, 1989 and submitted to DEH by Pfizer (Appendix D). The volume of fuel lost is unknown but the tank was only filled once in its lifetime.

A total volume of approximately 550 cubic yards of soil was removed from the diesel fuel tank pit and stockpiled at the surface by Diablo Tank and Equipment. Based on the results of soil analyses, soil containing less than 100 mg/kg Total Petroleum Hydrocarbons as Diesel (TPH-D) was transported by Dillard Trucking, Inc. of Byron, CA to the Redwood Landfill in Novato, California and West Contra Costa County Landfill in Richmond, California. The remaining approximately 250 cubic yards of soil containing greater than 100 mg/kg TPH-D was transported by Dillard Trucking to Liquid Waste Management in McKittrick, California. Documentation for the soil removal activities is included in Appendix C.

The diesel tank pit was back-filled with fill that was imported to the site and compacted by Diablo Tank and Equipment. The gasoline tank pit was back-filled with the soil excavated during removal. Back-filling of both tank pits was verbally approved by

Mr. Gil Wistar of DEH. Cement slabs were poured over the back-filled pits under the direction of Diablo Tank and Equipment.

3.0 SAMPLING

Soil and water samples were collected by Roux to determine the extent, if any, of contamination related to the underground tanks. Twelve soil samples were collected from the sidewalls of the large diesel tank pit and analyzed for Total Petroleum Hydrocarbons as Diesel (TPH-D, Modified USEPA Method 8015), Benzene, Toluene, Ethylbenzene, and Xylenes (BTEX, USEPA Method 8020), and Oil & Grease (USEPA Method 503E). Two soil samples were collected from the gasoline tank pit and were analyzed for Total Petroleum Hydrocarbons as Gasoline (TPH-G, Modified USEPA Method 8015) and BTEX (USEPA Method 8020). Forty-four soil samples were collected from the stockpiled soil that was removed from the diesel tank pit. Four samples were taken from every 50 cubic yards of stockpiled soils. Each set of four samples was composited into one sample in the laboratory and analyzed for TPH-D. The locations of all soil samples are shown on Figure 3.

Two water samples were taken from the large diesel tank pit and analyzed for Total Petroleum Hydrocarbons (TPH). Water entered the bottom of the large diesel tank pit to a depth of approximately one to two feet within two separate areas of the tank pit. The water was pumped from the pit on December 13, 1989 and samples were collected 24 hours later on December 14, 1989 after water had re-entered the tank pit. No water entered the shallower gasoline tank pit. Water pumped from the diesel tank

pit was stored in a holding tank located on site. Water sample BT-1 was collected from the holding tank and analyzed for TPH and 28 volatile organic compounds. The water in the holding tank was subsequently used as irrigation water at the Pfizer Pigments plant with the permission of the East Bay Municipal Utility District (Deblock, 1990). The laboratory results are located in Appendix A of this report. Chain-of-Custody documentation is located in Appendix B.

Soil samples taken from the sidewalls of the tank pit excavations were collected using a stainless steel liner sampler with extensions and slide hammer or were collected from the bucket of a backhoe. Where possible, the samples were collected with the stainless steel sampler by driving the sampler into the sidewall at a selected discrete sampling location. The locations of sidewall samples were discussed in the field with Mr. Gil Wistar of DEH, who was present during the excavation and removal of the underground tanks.

The stainless steel sampler contained a two-inch diameter, sixinch long brass liner. After the sampler was driven into the excavation sidewall using a slide hammer and extensions, the brass liner was removed, capped with plastic end caps, sealed with electrical tape over the caps, and labelled. The liners were then placed in an ice chest with blue ice for delivery to the laboratory.

Samples were taken from the backhoe bucket where the stainless steel sampler could not be used. The bucket dug into the sidewall at a specified location and brought the material to the surface. A brass liner was forced into the soil to obtain a sample. The liners were then capped and handled as described above.

The three water samples were collected from the water that accumulated in the diesel tank pit and from the holding tank using disposable bailers. The water samples were transferred from the bailers to glass vials and bottles provided by Curtis & Tompkin Laboratories of Berkeley, California. The sample containers were placed in an ice chest with blue ice for delivery to the laboratory. Chain-of-Custody documentation was maintained for the water samples.

4.0 LABORATORY RESULTS

The laboratory results for the 58 soil samples are provided in Table 1. Analysis of soils were performed by Curtis & Tompkins Laboratories of Berkeley, CA, Superior Analytical Laboratory of San Francisco, CA, and Anametrix of San Jose, CA.

Soil samples taken from the walls of the diesel tank pit (samples S1-S4, and S17-S26; Figure 3) did not contain detectable levels of TPH and BTEX with the exceptions of samples S-3 and S-19 (Table 1). Sample S-3 contained 6.0 ug/kg toluene and 33 ug/kg total xylenes; sample S-19 contained 40 ug/kg total xylenes and 13 ug/kg ethyl benzene. TPH were not detected in either sample. Oil and grease analyses of the sidewall samples from the diesel tank pit ranged from not detected to 120 mg/kg. TPH-G and BTEX were not detected in all soil samples collected from the gasoline tank pit (Table 1).

Samples from the stockpiled soil removed from the diesel tank pit contained 16 to 190 ppm TPH-D (Table 1). The analytical results for each composite sample are shown on Figure 3.

Laboratory results for the two water samples and one water sample from the holding tank are presented in Table 2. Analysis of water samples was performed by Curtis and Tompkins Laboratories. Water in the holding tank did not contain detectable levels for

all analytes except for 10 mg/L Total Petroleum Hydrocarbons as Kerosene (TPH-K), 7.6 ug/L toluene, and 1.4 ug/L ethylbenzene. Sample GW-1 contained 3.0 mg/L TPH-D, 61 mg/L oil and grease, and not detectable levels for all other analytes. Sample GW-2 contained 0.10 mg/L TPH-K, 3.5 mg/L total xylenes, and not detectable levels for other analyzed compounds.

5.0 CONCLUSIONS

Eleven underground storage tanks were removed from two tank pits at the Pfizer Pigments plant in Emeryville, California on December 12 and 13, 1989. Results of soil and ground-water analyses and observations during tank removal indicate the following:

- 1) One 10,000-gallon diesel fuel storage tank removed from the northeastern corner of the diesel fuel tank pit had several holes in the lower half of the tank.
- 2) The soil excavated during tank removal from the diesel fuel tank pit contained TPH-D at average concentrations ranging from 15 to 190 mg/kg. The excavated soil was disposed off-site and the tank pit was backfilled with imported soil.
- 3) The soils at the perimeters of the former diesel tank pit did not contain detectable levels of TPH-D indicating that the diesel fuel contamination did not extend outside the former tank pit. Analyses of 12 soil samples collected from the sidewalls of the diesel fuel tank pit excavation did not detect TPH-D. Minor concentrations of toluene, xylenes, and ethylbenzene were detected in two of the sidewall samples. The excavation sidewalls were in fill material immediately outside the former tank pit. Oil and grease was detected in eight of the 12 sidewall soil samples at concentrations up to 120 mg/kg. These levels

are considered representative of ambient regional oil and grease concentrations in soil due to historic industrial activities in the area.

- 4) No TPH-G, BTEX, or oil & grease were detected in soil samples from the gasoline tank pit.
- 5) The concentration of TPH-D in ground water beneath the former tank pit is relatively low. Two water samples, GW-1 and GW-2, collected from the diesel tank pit contained 3.0 mg/L TPH-D and not detectable TPH-D, respectively. TPH-K was detected at 0.10 mg/L and xylenes at 3.5 ug/L in sample GW-2.

6.0 RECOMMENDATIONS

We recommend that this tank removal report be submitted to the Alameda County Department of Environmental Health and San Francisco Regional Water Quality Control Board. We do not recommend additional investigation or remediation of soil contamination within the diesel fuel tank pit area. Excavation and off-site disposal has removed soils contaminated with TPH-D from the site. We do not recommend ground-water monitoring wells in the vicinity of the diesel fuel tank pit because the concentration of TPH-D in ground-water samples from the tank pit was relatively low, ranging from not detectable to 3.0 mg/L.

Respectfully Submitted, ROUX ASSOCIATES WEST, INC.

[∕]Gregory Murphy(Staff Gęologist

Jerry Wickham

Principal Hydrogeologist

California Registered Geologist No. 3766

7.0 REFERENCES

DEBLOCK, J.N. 1990. Pfizer Pigments Inc. Personal Communication to Jerry Wickham, Roux Associates West, Inc. February 28, 1990.

TABLES

TABLE 1. SOIL QUALITY DATA
PFIZER PIGMENTS INC., EMERYVILLE, CALIFORNIA

EXT	RACTABLE PETROLEU	H HYDROCARBONS					
	DIESEL USEPA 8015	GASOLINE USEPA 8015	BENZENE USEPA 8020	TOLUENE USEPA 8020	USPA 8020	USEPA 8020	OIL & GREASE USEPA SMWW 5031
SAMPLE	(mg/kg)	(mg/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(mg/kg)
Soil Sample	s Taken From Tank	Pits					
S-1	ND	NA	ND	ND	ND	ND	120
s-2	ND	NA	ND	ND	ND	ND	94
s-3	ND	NA	ND	6.0	33	ND	82
s-4	ND	NA	ND	ND	ND	ND	ND
s-17	ND	NA	ND	ND	ND	ND	70
s-18	ND	NA	ND	ND	ND	ND	63
s-19	ND	NA	ND	ND	40	13	50
s-20	ND	NA	ND	ND	ND	ND	ND
s-21	NA	ND	ND	ND	ND	ND	NA
s-22	NA	ND	ND	ND	ND	ND	NA
s-23	ND	NA	ND	ND	ND	ND	ND
s-24	ND	NA	ND	ND	ND	ND	160
s-25	ND	NA	ND	ND	ND	ND	ND
s-26	ND	NA	ND	ND	ND	ND	40

Composite S	Samples	Taken	From	Stockpiled	Soil
-------------	---------	-------	------	------------	------

s-5,s-6 s-11,s-12	110
s-7,s-8 s-13,s-14	130
s-9,s-10 s-15,s-16	27
s-27,s-28 s-29,s-30	39
s-31,s-32 s-33,s-34	84
s-35,s-36 s-37,s-38	15
s-39,s-40 s-41,s-42	110
s-43,s-44 s-45,s-46	190
s-47,s-46 s-49,s-50	34
s-51,s-52 s-53,s-54	36
s-55,s-56 s-57,s-58	16

ND = not detected NA = not analyzed

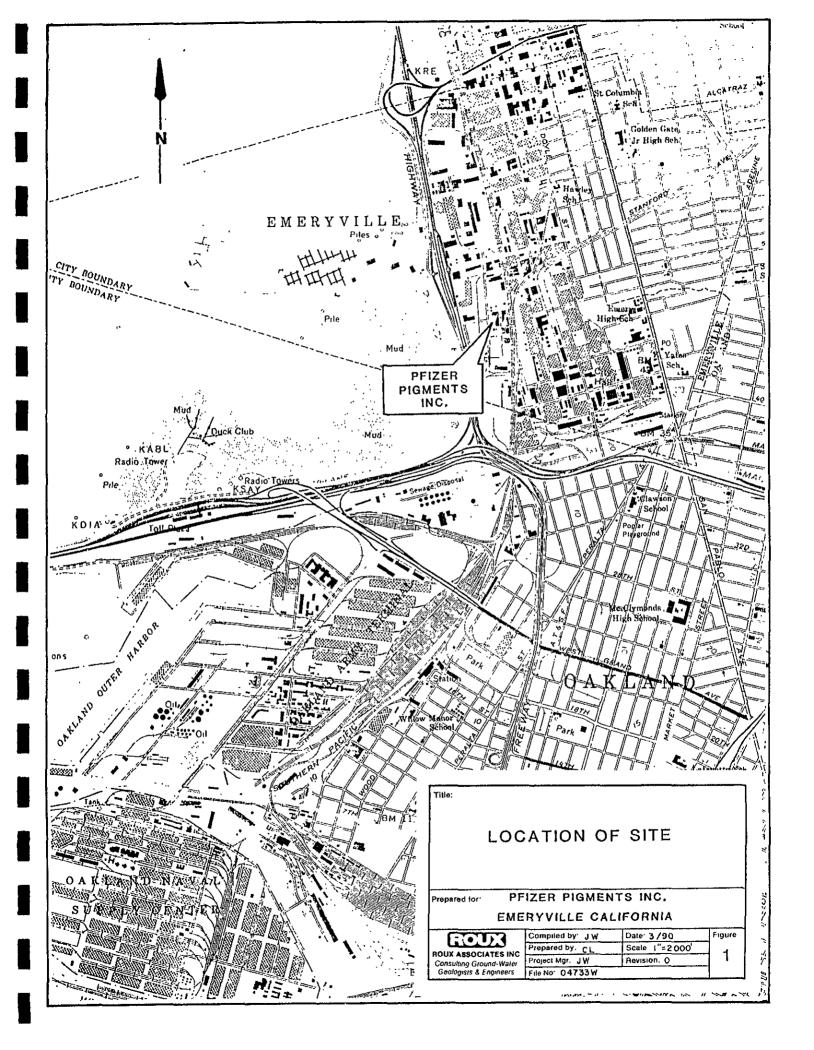
TABLE 2. WATER ANALYSES PFIZER PIGMENTS INC., EMERYVILLE, CALIFORNIA

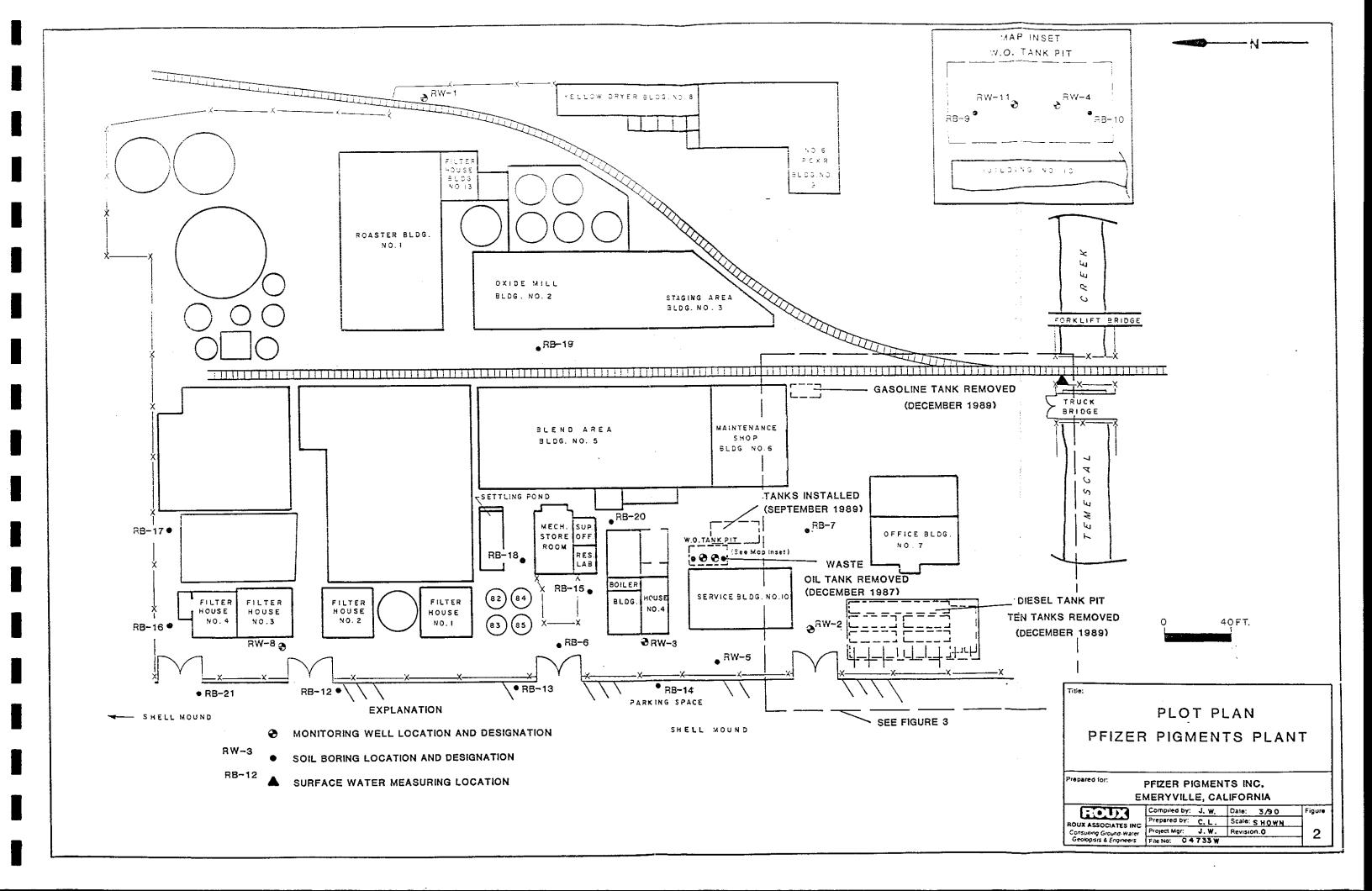
EXTRAC	CTABLE PETROLEUM KEROSENE USEPA 8015	HYDROCARBONS DIESEL USEPA 8015	BENZENE USEPA 8020	TOLUENE USEPA 8020	XYLENES USEPA 8020	ETHYL BENZENE USEPA 8020	OIL & GREASE USEPA SMWW 503E
SAMPLE	(mg/L)	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(mg/L)
Water Sar	mples Taken From	Tank Pits					
GW-1	ND	3.0	ND	ND	ИD	ND	61
GW-2	.10	ND	ND	ND	3.5	ND	ND
Water Sar	mple Taken From	Holding Tank					
вт-1	10	ND	ND	ND	7.6	ND	NA

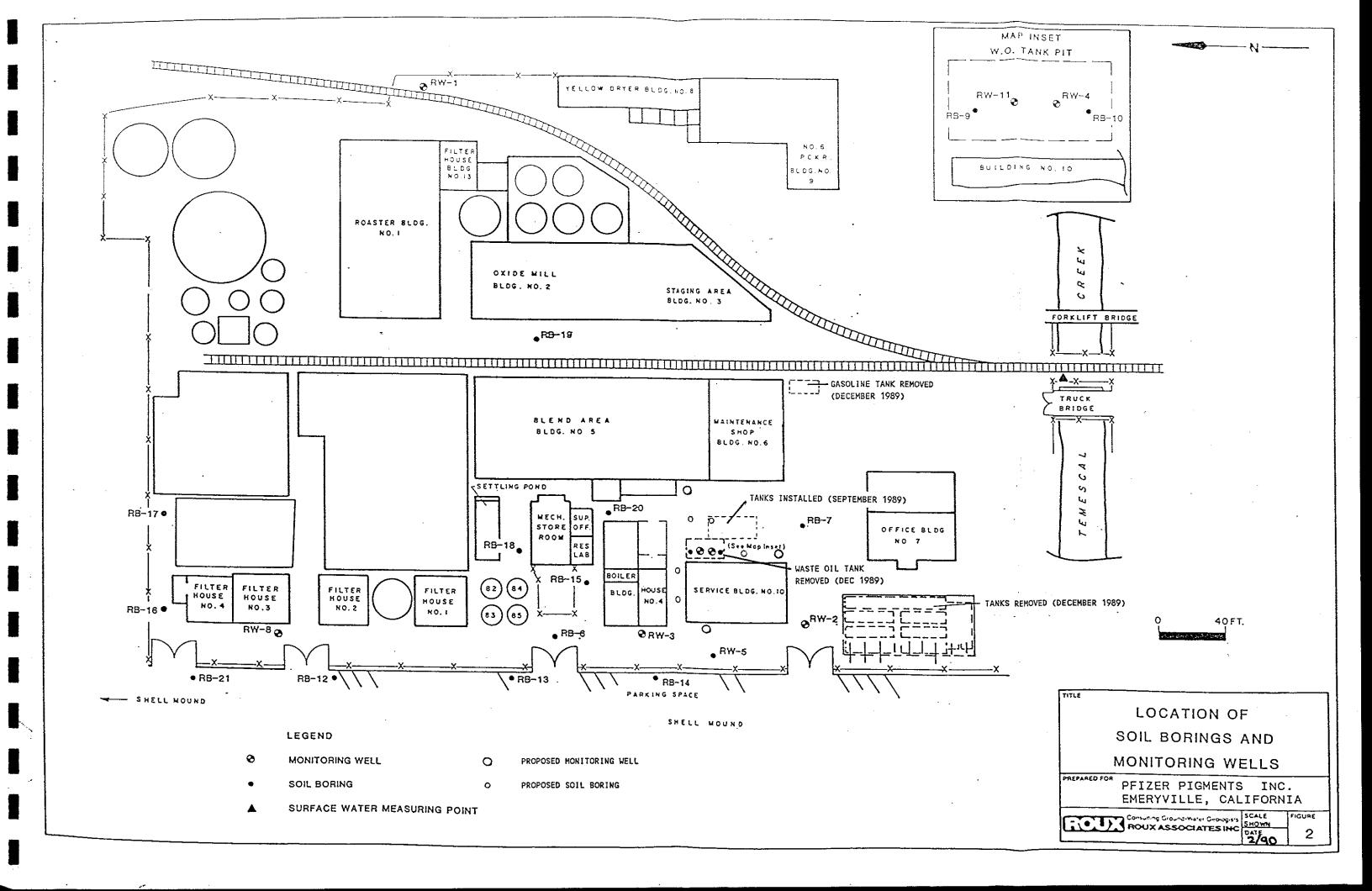
USEPA 624: VOLATILE ORGANICS IN WATER

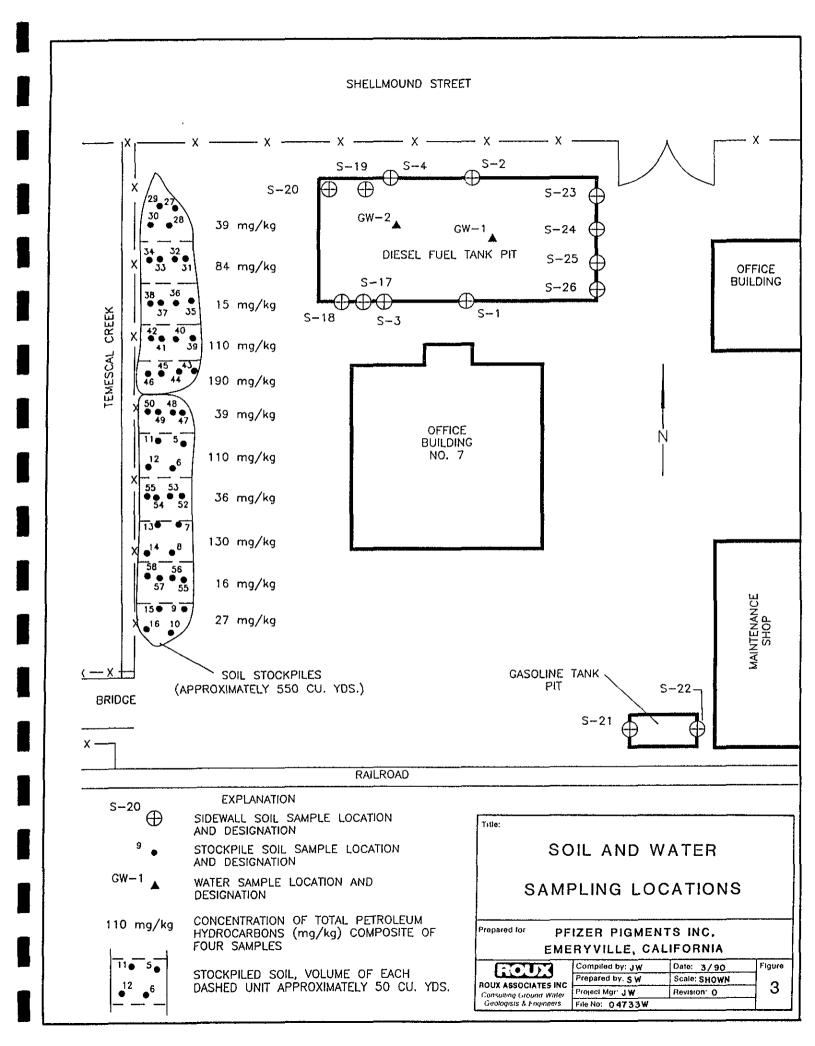
BT-1 1.4 ug/L toluene, 1.4 ug/L ethyl benzene; ND for other 26 USEPA volatile organics.

ND = Not detected NA = Not analyzed FIGURES









APPENDIX A LABORATORY REPORTS



LABORATORY NUMBER: 18937 CLIENT: ROUX ASSOCIATES

JOB #: 04733W

LOCATION: EMERYVILLE TANK REMOVAL

DATE RECEIVED: 12/13/89

DATE ANALYZED: 12/13/89 DATE REPORTED: 12/14/89

PAGE 2 OF 4

Extractable Petroleum Hydrocarbons in Soils & Wastes

EPA 8015 (Modified)

Extraction Method: EPA 3550

ND = Not Detected; Limit of detection in parentheses.

QA/QC SUMMARY

<1 Duplicate: Relative % Difference 85

Spike: % Recovery



LABORATORY NUMBER: 18937

CLIENT: ROUX ASSOCIATES

JOB NUMBER: 04733W

DATE RECEIVED: 12/13/89

DATE ANALYZED: 12/13/89

DATE REPORTED: 12/14/89

JOB LOCATION: EMERYVILLE TANK REMOVAL PAGE 3 OF 4

Benzene, Toluene, Ethyl Benzene, Xylenes by EPA 8020 Extraction by EPA 5030 Purge and Trap

LAB ID	CLIENT ID	BENZENE	TOLUENE	TOTAL XYLENES	ETHYL BENZENE	REPORTING LIMIT *
		(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
4000# 4	0 4	NID	ND	ND	ND	5
18937-1	S - 1	ND	ND	ИD	ND	J
18937 - 2	S - 2	ND	ND	ND	ND	5
18937-3	S - 3	ND	6.0	33	ND	5
18937-4	S - 4	ND	ND	ND	ND	5

ND = Not Detected.

* Reporting Limit applies to all analytes.

QA/QC SUMMARY					
%RPD	2				
# PROVEDV	89				



LAB NUMBER: 18937

CLIENT: ROUX ASSOCIATES

PROJECT # : 04733W

LOCATION: EMERYVILLE TANK REMOVAL

DATE RECEIVED: 12/13/89

DATE ANALYZED: 12/14/89 DATE REPORTED: 12/14/89

PAGE 4 OF 4

ANALYSIS: OIL AND GREASE

METHOD: SMWW 503E

LAB ID	SAMPLE	ID	RESULT	UNITS	DETECTION LIMIT
18937-1	S - 1		120	mg/Kg	50
18937-2	S - 2		94	mg/Kg	50
18937-3	S - 3		8 2	mg/Kg	5 0
18937-4	S - 4		ND	mg/Kg	5 0

ND = NOT DETECTED

QA/QC SUMMARY

RPD, % 13
RECOVERY, % 85



Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878

2323 Fifth Street, Berkeley, CA 94710, Phone (415) 486-0900

LABORATORY NUMBER: 18936

CLIENT: ROUX ASSOCIATES JOB #: 04733W

LOCATION: EMERYVILLE TANK REMOVAL

DATE RECEIVED: 12/13/89 DATE ANALYZED: 12/13/89

DATE REPORTED: 12/13/89

Extractable Petroleum Hydrocarbons in Soils & Wastes EPA 8015 (Modified) Extraction Method: EPA 3550

LAB ID	COMPOSITE ID	KEROSENE (mg/Kg)	DIESEL (mg/Kg)	OTHER (mg/Kg)
18936-13	S-5, S-6 S-11, S-12	ND(10)	110*	ND(10)
18936-14	S-7, S-8 S-13, S-14	ND(10)	130*	ND(10)
18936-15	S-9, S-10 S-15, S-16	ND(10)	27*	ND(10)

*HYDROCARBON FOUND IN SAMPLE DOES NOT MATCH STANDARDS. QUANTITATION IS BASED ON AREA SUM WITHIN C12-C26 RANGE OF STANDARDS.

ND = Not Detected; Limit of detection in parentheses.

QA/QC SUMMARY

Duplicate: Relative % Difference

Spike: % Recovery

2

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Los Angeles Wilmington Berkeley

SUPERIOR ANALYTICAL LABORATORY, INC.

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

CERTIFICATE OF ANALYSIS

LABORATORY NO.: 51476 DATE RECEIVED: 12/14/89
CLIENT: Roux Associates DATE REPORTED: 12/16/89

CLIENT JOB NO.: 04733W

ANALYSIS FOR TOTAL PETROLEUM HYDROCARBONS by Modified EPA SW-846 Method 8015

LAB # 	Sample Identification	Concentration (mg/kg) Diesel Range
1	S-27,S-28,S-29,S-30 COMP	39
2	S-31,S-32,S-33,S-34 COMP	84
3	S-35,S-36,S-37,S-38 COMP	15
4	S-39,S-40,S-41,S-42 COMP	110
5	S-43,S-44,S-45,S-46 COMP	190
6	S-47,S-48,S-49,S-50 COMP	39
7	S-51,S-52,S-53,S-54 COMP	36
8	S-55,S-56,S-57,S-58 COMP	16

Minimum Detection Limit for Gasoline and Diesel in Soil: 10mg/kg

QAQC Summary:

Daily Standard run at 200mg/L: RPD Gasoline = 2% RPD Diesel = 9%

Richard Srna, Ph.D.

Laboratory Director

REPORT SUMMARY ANAMETRIX, INC. (408) 432-8192

Anametrix I.D.: 8912139-01 Sample I.D. : 04733W S-17 : mh Matrix : SOIL Analyst Supervisor : 7C
Date released : 12/14/89
Date ext. TOG : 12/13/89 Date sampled: 12/13/89 Date anl.BTEX: 12/14/89 Date ext. TPHd: 12/13/89 Date anl. TOG : 12/13/89 Date anl. TPHd: 12/13/89

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 5 10000	ND ND ND ND ND 70000

Not detected at or above the practical quantitation limit for the method.

TPHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID

following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

Anametrix I.D.: 8912139-02 Sample I.D. : 04733W S-18 Analyst : mh
Supervisor : 7C
Date released : 12/14/89
Date ext. TOG : 12/13/89
Date anl. TOG : 12/13/89 Matrix : SOIL Date sampled: 12/13/89 Date anl.BTEX: 12/14/89 Date ext. TPHd: 12/13/89 Date anl.TPHd: 12/14/89

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 10000 30000	ND ND ND ND ND ND

Not detected at or above the practical quantitation limit for ND the method.

TPHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID

following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

Sample I.D. : 04733W S-19 Anametrix I.D.: 8912139-03 Analyst : mh : SOIL Matrix · TC Date sampled: 12/13/89 Date anl.BTEX: 12/14/89 Date ext.TPHd: 12/13/89 Date anl.TPHd: 12/14/89 Supervisor Date released : 12/14/89 Date ext. TOG : 12/13/89 Date anl. TOG : 12/13/89

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 5 10000 30000	ND ND 13 40 ND 50000

Not detected at or above the practical quantitation limit for ND the method.

TPHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID

following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 5 10000 30000	ND ND ND ND ND

ND - Not detected at or above the practical quantitation limit for the method.

TPHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

Sample I.D. : 04733W S-21 Matrix : SOIL
Date sampled : 12/13/89
Date anl.TPHg: 12/14/89
Date ext.TPHd: N/A Date anl. TPHd: N/A

Anametrix I.D.: 8912139-05 Analyst : my Supervisor : T Date released : 12/14/89
Date ext. TOG : N/A
Date anl. TOG : N/A

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline	5 5 5 5 1000	ND ND ND ND ND

Not detected at or above the practical quantitation limit for **–** ди the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

 Sample I.D. : 04733W S-22
 Anametrix I.D. : 8912139-06

 Matrix : SOIL
 Analyst : Million

 Date sampled : 12/13/89
 Supervisor : To

 Date anl.TPHg: 12/14/89
 Date released : 12/14/89

 Date ext.TPHd: N/A
 Date ext. TOG : N/A

 Date anl.TPHd: N/A
 Date anl. TOG : N/A

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline	5 5 5 5 1000	ND ND ND ND ND

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using EPA Method 5030.

using EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

ANALYSIS DATA SHEET - PETROLEUM HYDROCARBON COMPOUNDS ANAMETRIX, INC. (408) 432-8192

Anametrix I.D.: 8912139-07 Sample I.D. : 04733W S-23 Analyst Supervisor : mh Matrix : SOIL : 70 Date sampled : 12/13/89 Date released : 12/14/89 Date ext. TOG : 12/13/89 Date anl.BTEX: 12/14/89 Date ext.TPHd: 12/13/89 Date anl. TOG : 12/13/89 Date anl. TPHd: 12/13/89

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 5 10000 30000	ND ND ND ND ND ND

Not detected at or above the practical quantitation limit for the method.

TPHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID

following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

> All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

ANALYSIS DATA SHEET - PETROLEUM HYDROCARBON COMPOUNDS ANAMETRIX, INC. (408) 432-8192

Sample I.D. : 04733W S-24 Anametrix I.D.: 8912139-08 Analyst : mt : SOIL Matrix Date sampled: 12/13/89
Date anl.BTEX: 12/14/89
Date ext.TPHd: 12/13/89
Date anl.TPHd: 12/13/89 : TC Supervisor Date released : 12/14/89 Date ext. TOG : 12/13/89 Date anl. TOG : 12/13/89

	Compound Name	Reporting	Amount
		Limit	Found
CAS #		(ug/kg)	(ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 5 10000 30000	ND ND ND ND ND 160000

Not detected at or above the practical quantitation limit for ND the method.

TPHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID

following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

ANALYSIS DATA SHEET - PETROLEUM HYDROCARBON COMPOUNDS ANAMETRIX, INC. (408) 432-8192

Anametrix I.D. : 8912139-09 ample I.D. : 04733W S-25 : Fish Analyst : SOIL atrix Date sampled: 12/13/89 Pate anl.BTEX: 12/14/89 ate ext.TPHd: 12/13/89 Supervisor Date released : 12/14/89 Date ext. TOG : 12/13/89 Date anl. TOG : 12/13/89 ate anl.TPHd: 12/14/89

CAS #	Compound Name	Reporting Limit (ug/kg)	Amount Found (ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 5 10000 30000	ND ND ND ND ND

Not detected at or above the practical quantitation limit for the method.

PHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

TEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA 8020.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

ANALYSIS DATA SHEET - PETROLEUM HYDROCARBON COMPOUNDS ANAMETRIX, INC. (408) 432-8192

ample I.D. : 04733W S-26 Anametrix I.D.: 8912139-10 : mh Analyst : SOIL atrix Date sampled: 12/13/89 Pate anl.BTEX: 12/14/89 Pate ext.TPHd: 12/13/89 Pate anl.TPHd: 12/14/89 : 70 Supervisor Date released : 12/14/89 Date ext. TOG : 12/13/89 Date anl. TOG : 12/13/89

 CAS #	Compound Name	Reporting Limit (ug/kg)	Amount Found (ug/kg)
71-43-2 108-88-3 100-41-4 1330-20-7	Benzene Toluene Ethylbenzene Total Xylenes TPH as Diesel Total Oil & Grease	5 5 5 10000 30000	ND ND ND ND ND ND 40000

Not detected at or above the practical quantitation limit for the method.

PHd - Total Petroleum Hydrocarbons as diesel is determined by GCFID

following either EPA Method 3510 or 3550.

TOG - Total Oil & Grease is determined by Standard Method 503E.

TEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined TOG by modified EPA 8020.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.



LABORATORY NUMBER: 19007-1

CLIENT: ROUX ASSOCIATES

JOB #: 04733W

DATE RECEIVED: 12/14/89

DATE ANALYZED: 12/15/89

DATE REPORTED: 12/22/89

SAMPLE ID: BT-1 PAGE 2 OF 2

EPA METHOD 624: VOLATILE ORGANICS IN WATER

EPA METHOD 624: VOLATILE ORGAN	NICS IN WAT	'ER
	Result	Detection
COMPOUND	ug/L	Limit
	U .	ug/L
chlorome than e	ND	2.0
bromome than e	ND	2.0
vinyl chloride	ND	2.0
chloroethane	ND	2.0
methylene chloride	ND	1.0
trichlorofluoromethane	ND	1.0
1,1-dichloroethene	ND	1.0
1,1-dichloroethane	ND	1.0
trans-1,2-dichloroethene	ND	1.0
chloroform	ND	1.0
1,2-dichloroethane	ND	1.0
1,1,1-trichloroethane	ND	$1 \cdot 0$
carbon tetrachloride	ND	1.0
bromodichloromethane	ND	1.0
1,2-dichloropropane	ND	1.0
cis-1,3-dichloropropene	ND	1.0
trichloroethylene	ND	1.0
dibromo chlorome than e	ND	1.0
1,1,2-trichloroethane	ND	1.0
benzene	ND	1.0
trans-1,3-dichloropropene	ND	1.0
2-chloroethylvinyl ether	ND	2.0
bromoform	ND	1.0
1,1,2,2-tetrachloroethane	ND	1.0
tetrachloroethylenc	ND	1.0
toluene	1.4	1.0
chlorobenzene	ND	1.0
ethyl benzene	1.4	1.0
Non-Priority Hazardous Pollutant Substa	nnces List	Compounds
acetone	ND	2.0
carbon disulfide	ND	1.0
2 - butanone	ND	2.0
vinyl acetate	ND	2.0
2-hexanone	ND	2.0
4-methyl-2-pentanone	ND	2.0
styrene	ND	1.0
total xylenes	7.6	1.0
OA/QC SUMMARY: SURROGATE RECOVERIES		
1,2-Dichloroethane-d4	9 4%	
Toluene-d8	100%	
TOTUCHC - UO	100%	

Bromofluorobenzene

100%



LABORATORY NUMBER: 18948 CLIENT: ROUX ASSOCIATES

PROJECT #: 04733W

LOCATION: EMERYVILLE TANK REMOVAL

DATE RECEIVED: 12/14/89 DATE ANALYZED: 12/14/89 DATE REPORTED: 12/18/89

PAGE 2 OF 3

Extractable Petroleum Hydrocarbons in Aqueous Solutions EPA 8015 (Modified) Extraction Method: EPA 3510

LAB ID	CLIENT ID	KEROSENE (mg/L)	DIESEL (mg/L)	OTHER (mg/L)	
					•
18948-1	BT - 1	10*	ND(0.5)	ND(0.5)	

ND = Not Detected; Limit of detection in parentheses.

* = Fingerprint Pattern does not match Hydrocarbon Standards.

Quantitation based on area sum within C10 to C16 boiling range.

QA/QC SUMMARY

RPD, %
Spike: % Recovery 84



LABORATORY NUMBER: 18948 CLIENT: ROUX ASSOCIATES

JOB NUMBER: 04733W

JOB LOCATION: EMERYVILLE TANK REMOVAL

DATE RECEIVED: 12/14/89 DATE ANALYZED: 12/15/89

DATE REPORTED: 12/18/89

PAGE 3 OF 3

Benzene, Toluene, Ethyl Benzene, Xylenes by EPA 8020 Extraction by EPA 5030 Purge and Trap

LAB ID	CLIENT ID	BENZENE	TOLUENE	TOTAL XYLENES	ETHYL BENZENE	REPORTING LIMIT *
		•		(ug/L)	(ug/L)	(ug/L)
18948-1	BT - 1	ND	ND	7.6	ND	1.0

ND = Not Detected.

* Reporting Limit applies to all analytes.

QA/QC SUMMARY

%RPD 2 9 3



LAB NUMBER: 18950

CLIENT: ROUX ASSOCIATES

PROJECT # : 04733W

DATE RECEIVED: 12/14/89

DATE ANALYZED: 12/20/89

DATE REPORTED: 12/28/89

PAGE 2 OF 4

ANALYSIS: OIL AND GREASE

METHOD: SMWW 503E

LAB ID	SAMPLE	ID	RESULT	UNITS	DETECTION LIMIT
18950-1	GW- 1		61	mg/L	20
18950-2	GW-2		ND	mg/L	20

ND = NONE DETECTED

QA/QC SUMMARY



LABORATORY NUMBER: 18950 CLIENT: ROUX ASSOCIATES

PROJECT #: 04733W

LOCATION: EMERYVILLE TANK REMOVAL

DATE RECEIVED: 12/14/89 DATE ANALYZED: 12/27/89 DATE REPORTED: 12/28/89

PAGE 3 OF 4

Extractable Petroleum Hydrocarbons in Aqueous Solutions EPA 8015 (Modified) Extraction Method: EPA 3510

LAB ID	CLIENT ID	KEROSENE (mg/L)	DIESEL (mg/L)	OTHER (mg/L)
18950-1	GW- 1	ND(0.5)	3.0**	ND(0.5)
18950 - 2	GW- 2	0.10*	ND(0.5)	ND(0.5)

*Fingerprint patern does not match hydrocarbon standards. Quantitation based on area sum within C10-C16 boiling range.

**Fingerprint patern does not match hydrocarbon standards. Quantitation based on area sum within C12-C26 boiling range.

ND = Not Detected; Limit of detection in parentheses.

QA/QC SUMMARY

RPD, %
Spike: % Recovery

93



LABORATORY NUMBER: 18950 CLIENT: ROUX ASSOCIATES

JOB NUMBER: 04733W

DATE RECEIVED: 12/14/89 DATE ANALYZED: 12/22/89 DATE REPORTED: 12/28/89

PAGE 4 OF 4

Benzene, Toluene, Ethyl Benzene, Xylenes by EPA 8020 Extraction by EPA 5030 Purge and Trap

LAB ID	CLIENT ID	BENZENE	TOLUENE	TOTAL XYLENES	ETHYL BENZENE	REPORTING LIMIT *
		(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
18950-1	GW- 1	ND	ND	ND	ND	1.0
18950-2	GW- 2	ND	ND	3.5	ND	1.0

ND = Not Detected.

* Reporting Limit applies to all analytes.

(QA/QC SUMMARY	

%RPD 4
%RECOVERY 90

APPENDIX B CHAIN-OF-CUSTODY FORMS

CHAIN OF CUSTODY RECORD

Project No. 04733W	
Project Title Emeryville Tant	Romal
Sample Source Dierel Tank & Gae	dine Tout Excountions & Tank
Collectors Name Jerry T. Wickh	
print	signature .
Field Information	
Method Of Shipping II a. l. Deli.	
Relinquished By:	Received By:
sign four Michigan	sign Mon- O :
Date/Time 12/14/49 1403	Date/Time 121:41-9 2177

Sample esignation	Sample Location	Date	Time	Analyte	No. Of Containers
BT-1	Batur Tanz	¹ 2 ¹ 14[૬વ	1235	ELEX - Diccol	1 America
	South End Tank P.4	12/14/54	1301	TPH Diesel BTEX	Z NOA
	Morth End Task Fit	ļ		TPH. Docal BTEX	240A 2 Auto-1
87-1	Baker Tant	12/14/69	1235	41018	I Amber L
	•	,			
	-				
					. · · ·

Comments: Mad BT-1 Rosults on Houday AM (415)370-2275 6W-1 & 6W-2 Mormal Turnaround Tax(415)370-2235

CHAIN OF CUSTODY RECORD

	le Source					
Collec			*			* * * * * * * * * * * * * * * * * * *
	tors Name	print	/_	` ` ` ` s	ignature	
Field	Information					
Metho	d Of Shipping 🔍 🗥					
	uished By:			ived By		
sign	Commence of the commence of th	. · · · · ·				
for _		,	for		, .	······································
Date	/Time		_ Dat	e/Time	1.1500	· / [
Sample esignation	Sample Location	Date	Time		Analyte	No. Of Containers
signation	Sample Location				Analyte	
esignation						Containers
esignation						Containers
signation						Containers
esignation						Containers
esignation						Containers
esignation						Containers

Physical Company

CHAIN OF CUSTODY RECORD

Project No. 04733W	
Project Title Emanyville Tant F	Removal
Sample Source Exequation S	
Collectors Name Derry T. Wichlaw print	Jew (. Wichlam) signature
Field Information	
Method Of Shipping Hand Deliva	r
Relinquished By:	Received By:
sign Roles	sign Jahr Hema zahr
for Rolls	for Anametrix
Date/Time 12/13/19 1535	Date/Time 12-13-89 \535

Sample Designation	Sample Location	Date	Time	Analyte	No. Of Containers
		12/13/69	1400	TPH-DIEW BTEX	1
71-2		12/13/184	1407		\
5-19		15/12/89	1415		
2-50		2/13/89	1418	1	
5-20		12/13/59	1440	TPH-GO BTEX	
5-22		12/13/69	1446	TPH-GOS BTEX	
5-23		P2/E) S1	1456	TPH-Dred BTEX	
45-2		12/13/19	1502	1	\ \tag{\psi}

Comments: Z4-hr Rush

ROWX (415)370-2275 (415)270-2235 Fax

CHAIN OF CUSTODY RECORD

Proje	Project No. O4733W					
Project Title Emonyville Tank Removal						
Sample Source Dierci Tank & Gasdine Tank Exempetions & Tank						
Collec	ctors Name Jerry T.	Wickly print	ian /	Jerry T. Whichler Signature	····	
	Information				No. of the contract of the con	
Metho	od Of Shipping Hand	Deli	nend			
Relind	juished By:		Rece	eived By:		
sign	The Toland		oin	mana Julia		
	O O				· · · · · · · · · · · · · · · · · · ·	
_	/Time 12/14/49 14	03		e/Time 12 14 69	2:00pm	
Sample Designation	Sample Location	Date	Time	Analyte	No. Of Containers	
BT-1	Bater Tank	12/14/89	1235	TPH-Diesel BTEX	2 YOR 1 Amber	
6W-1	South End Tank Piy	12/14/89	1301	TPH. Dicsel BIEX	2 NOA 2 Ambor L	
GW-2	North End Tout Pit	12/14/89	1315	Oil 8 Quease LbH. Diezel BLEX	2 Awhor L	

	10,5	5'30' 13' 1 C - 1/ 1/C	***		j	- VVIV
	GW-1	South End Tank Piy	12/14/89	SO(-	TPH. Diasel BTEX	2 Agyber L
_		North End Tark Pit		1	LIBLE DIGIST BLEX	2 Ambor L
			12/14/89		Hold	I Amber L
-						
		_		3.11	A Alba in .	

Comments: Need BT-1 Results on Monday AM (415)370-2275 GW-1 2 GW-2 Normal Turnaround, Pax (415)370-2235

CHAIN OF CUSTODY RECORD

Projec	et No. <u>04733W</u>				
Projec	et Title Emensuill	e Tand	E Ron	noval	
	tors Name John T.				
Field I	nformation			(gignature	and the state of t
Relinq	d Of Shipping Haw uished By:		Rec	eived By:	wh
for	Roux Acrociale		for	A nametaiX te/Time 12-13-89	1535
Date	/ / / / / / / / / / / / / / / / / / / /				
Sample Designation	Sample Location	Date	Time	Analyte	No. Of Containers
Sample Designation	Sample Location	Date (2/13/54	Time	Analyte TPH Disc1 BTEX Oil & Greage 503E	Containers
Sample Designation S-25 S-26	Sample Location			TPH DISCI BTEX	Containers
Sample Designation S-25 S-26	Sample Location	12/13/59	1515	TPH DISCI BTEX	Containers
Sample Designation S-25 S-26	Sample Location	12/13/59	1515	TPH DISCI BTEX	Containers
Sample Designation S-25 S-26	Sample Location	12/13/59	1515	TPH DISCI BTEX	Containers

CHAIN OF CUSTODY RECORD

Project No. 04733W	
Project Title Emanyville Tant R	rmoval
Sample Source Stockpiles	
Collectors Name Jany T. Wickha	m / Jery T. Michlerm Seignature
Field Information 4650 Shellmor	and St. Pfizer
Method Of Shipping Hand Delive	ing-Courbe
Relinquished By:	Received By:
sign Jenn T. Nelielshyn	Received By: sign
sign fry Thireblum for Roux Accordiates	for
Date/Time 12/14/89 1040	Date/Time 1050 12/14/89

Sample Designation	Sample Location	Date	Time	Analyte	No. Of Containers
5-27 5-29	(, '4	12(13/89	1605 1609		
5-31 5-30	Composite		1613 1617	(TPH-Diesel	1 1
5-33 5-34	Composite	12/12/89	1631 1635 1639 1645		<u> </u>
5-35 5-36 5-37 5-38	Composite	12/13/89	1621 1626		4
5-41 5-42	Composite	12/13/89	1701 1706	TPH-Diecol	4
5-43 5.44	Composite	12/13/89	1721 1726	TPH-Diesel	Ч
5-49 5-50	Composite	12/13/89	1743 1948 1754 1759	TPH-Diesel	4
5-51 5-52 5-53 5-54	Compreite	12/13/89	1982 1807 1914 1919	TPH-Diesel	Ч ′
5-55 - 5 -56 5-57 5-58	Compacite	12/13/89	1825 1831 1836 1840	TPH-Diesel	4

Comments: 24-hr Turnaround

Roux Associates (415) 370-2275 (415) 370-2235

CHAIN OF CUSTODY RECORD

Project No. 04733W	
Project Title Emanyville Tank Ro	emoval
Sample Source Stockpiles and Si	dewalls
Collectors Name Jewny T. Wickhans	Jery T. Wichliam Gignature
Field Information 4650 Shell mound S	t Ptizer
Method Of Shipping Hand Delivery	
Relinquished By: Recei	ved By:
sign Jerry T. Wicklam sign for Roux Associates for	
for Roux Asceciates for_	
Date/Time 12/12/89 1020 Date	/Time

Sample Designation	Sample Location	Date	Time	Analyte	No. Of Containers
-5-5 S-6 -511 S12	Sample Location wick End Stockpole Composite			TPH - Diesel	4
S-13 S-14	Center of Stockpile			TPH-Diesel	Ч
	East End it Stockfile Composite			TPH-Diesel	4
S-1	NEnd TEZ			TPH - Diesel BTEX CileGreage 503E	1
S-2	N End TK8			TPH-Diesel BIEX Oil & Grease 503 E	1
5-3	S End Tt Z			TPH-Diesel BTEX Oil & Grence 503E	1
S-4	S End TK8			TPH-Diesel BTEX Oil & Grease 503E	1

Comments: Need TPH-Diocal Results
by and of day 12/13.

Need other results by 12 Noon

Roux Associates 1340 Annold Dr. Stc 231 Murtinez, (A 94553 (415) 370-2275 (415) 370-2235 Fax APPENDIX C HAULING AND DISPOSAL DOCUMENTS



WEST CONTRA COSTA COUNTY SANITARY LANDFILL

Office: 205 41st St., Richmond, CA 94805 Telephone (415) 236-8000

CHARGE SLIP

Scale Location: Foot of Parr Blvd., Richmond, California

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) Division 5 of the California Business and Professions Code, administrated by the Division of Measurement Standards of the California Department of Food and Agriculture.

West Contra Costs Sanitary Landfill

01-LINDA MODIE

DEPUTY WEIGHMASTER

TOTAL OR MIN.

4650 Shellmond St

25.00

82 2/15/90 10:45:56		
ACCOUNT: 6806 DILLARD TRUCKING INC VEHICLE: 21 Don Busto PER UNIT	GROSS WT TARE WT	65458 31000
COMMODITY: 2 INDUSTRIAL TRASH Con Seed.	NET WT	34458
UNITS 18/6	PRICE/UNIT	u () ()
17.23	SUB-TOTAL ADDITIONAL	.00 .00

CUSTOMER COPY



WEST CONTRA COSTA COUNTY SANITARY LANDFILL

Office: 205 41st St., Richmond, CA 94805 Telephone (415) 236-8000

CHARGE SLIP

Scale Location: Foot of Parr Blvd., Richmond, California

WEIGHMASTER CERTIFICATE

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 1270) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

West Contra Costa Sanitary Landfill



01-LINDA MODIE DEPUTY WEIGHMASTER

TICKETNUMBER 2/15/90 10:49:16 83 71980 DILLARD TRUCKING INC. ACCOUNT: 6806 GROSS WT .00 30000 PER UNIT FEE VEHICLE: 86 TARE WT 2 INDUSTRIAL TRASH Con Suit 41980 COMMODITY: NET WT UNITS PRICE/UNIT .00 SUB-TOTAL . 00 ADDITIONAL .00 TOTAL OR MIN. 25,00



WEST CONTRA COSTA COUNTY SANITARY LANDFILL

Office: 205 41st St., Richmond, CA 94805 Telephone (415) 236-8000

CHARGE SLIP

Scale Location: Foot of Parr Blvd., Richmond, California

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

West Contra Costa Sanitary Landfill

01-LINDA MODIE

DEPUTY WEIGHMASTER

4650 Shellmort St.

93 2/15/90	10:59:57		
ACCOUNT: 6806 DILLARD TR VEHICLE: 13	UCKING INC. PER UNIT .00 FEE	GROSS WT TARE WT	69950 31600
COMMODITY: 2 INDUSTRUNITS 20 CM	IAL TRASH Con Sent	NET WT	38350
UNITO 20 Gas		PRICE/UNIT	() ()
	19,18	SUB-TOTAL ADDITIONAL	"00 "00
		TOTAL OR MIN.	2500

CUSTOMER COPY



WEST CONTRA COSTA COUNTY SANITARY LANDFILL

Office: 205 41st St., Richmond, CA 94805 Telephone (415) 236-8000

CHARGE SLIP

Scale Location: Foot of Parr Blvd., Richmond, California

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

West Contra Costa Sanitary Landilli

01-LINDA MODIE

DEPUTY WEIGHMASTER

TICKET NUMBER DATE AND THE COMMENT OF THE PROPERTY OF THE PROP 2/15/90 11: 3:23 95 DILLARD TRUCKING INC. 57548 ACCOUNT: 6806 **GROSS** WT .00 FEE 28800 VEHICLE: 307L Rungy PER UNIT TARE 2 INDUSTRIAL TRASH Con Sun 28748 COMMODITY: NET WT UNITS PRICE/UNIT .00 SUB-TOTAL ..00 AUDITIONAL $_{n} \bigcirc \bigcirc$ TOTAL OR MIN. 25.00

S	WEST CONTRA COSTA COUNT ANITARY LANDFILL office: 205 41 ST Street, Richmond, CA 94805 elephone: 236-8000 Office 233-4330 Landf	TRUCK 86 Hay JOB :	//
	CHARGE TO: Kullary	pulking D	ATE 0/15/80
	AULER:		
	Weight Jonal in gross	ant from charge to) Lack 120,000 are =	Net wt.
		per ton = \$	
		per yard = \$	
	Other Con Sur		
	Fee #1 ×\$	per_yd/ton/load/ = \$	
	Fee #2x \$x	per yd/ton/load/ = \$	
1	Fee #3x \$	per_yd/ton/load/ = \$	
7	TOTAL TO BE CHARGED Pricing and math subject to office ver Notes: What Canada	ification. Minimum Charge = \$25	CHARGE SLIP
		Ogretaker's Signature	CHARGE

REDWOOD SANITARY LAND FILL, INC. . PERSONS USING THESE PREMISES DO SO AT 101 HIGHWAY NORTH P.O. BOX 793 THEIR OWN RISK. NOVATO, CALIFORNIA 94948 . CHILDREN AND PETS ARE NOT ALLOWED OUT OF PHONE: (415) 892-2851 VEHICLES. • NO RUMMAGING IN DUMP AREA. . NO SMOKING ON DUMP SITE. • PLEASE NOTIFY OFFICE OF ANY COMPLAINT. LZ.DP RECEIVED BY CUSTOMER: DILLARD TRUCKING 2345 ACCOUNT NUMBER: JOB NUMBER: EMERYVILLE VEHICLE: DILLARD TIME: 8:34:10 DATE: 2/15/90 YARDS: 18.00 LOAD # 96 COMMODITY: PC DIRT/DEBRIS/PLAST PER YARD 7,00 FEE 126.00 CUSTOMER COPY TOTAL 126.00 INVOICE: 39967 80/50-0 *** CHARGE *** REDWOOD SANITARY LAND FILL, INC. . PERSONS USING THESE PREMISES DO SO AT 101 HIGHWAY NORTH P.O. BOX 793 THEIR OWN RISK. NOVATO, CALIFORNIA 94948 CHILDREN AND PETS ARE NOT ALLOWED OUT OF PHONE: (415) 892-2851 VEHICLES. NO RUMMAGING IN DUMP AREA. NO SMOKING ON DUMP SITE. PLEASE NOTIFY OFFICE OF ANY COMPLAINT. LILDRY DRIVER'S SIGANTURE RECEIVED BY DILLARD TRUCKING ACCOUNT MUMBER: 2345 CUSTOMER: JOB NUMBER: EMMERYVILLE TIME: 2:44:39 VEHICLE: PAYNE DATES 2/15/90 COMMODITY: PC DIRT/DEBRIS/PLAST YARDS: 18.00 LUAD # 101

PER YARD

CUSTOMER COPY

31/91-1

7,00

Ç., 1 ...

TOTAL

126.00

126.00

INVOICE: 39972

REDWOOD SANITARY LAND FILL, INC. . PERSONS USING THESE PREMISES DO SO AT P.O. BOX 793 101 HIGHWAY NORTH THEIR OWN RISK. **NOVATO, CALIFORNIA 94948** CHILDREN AND PETS ARE NOT ALLOWED OUT OF PHONE: (415) 892-2851 VEHICLES. NO RUMMAGING IN DUMP AREA. NO SMOKING ON DUMP SITE. • PLEASE NOTIFY OFFICE OF ANY COMPLAINT. LE.DEY) DRIVER'S SIGANTURE RECEIVED BY ACCOUNT NUMBER: 2345 CUSTOMER: DILLARO TRUCKING JOB NUMBER: EMERYVILLE TIME: 8:59: 6 VEHICLE: PAYNE DATE 2/15/90 COMMODITY: PC DIRT/DEBRIS/PLAST -YARDS: OO_{\bullet} B1 LOAD # : 107 PER YARD 7.00 FEE 126,00 TUTAL. 126.00 B1/S1-1 *** CHARGE *** INVOICE: 39977 **CUSTOMER COPY** REDWOOD SANITARY LAND FILL, INC. • PERSONS USING THESE PREMISES DO SO AT 101 HIGHWAY NORTH P.O. BOX 793 THEIR OWN RISK. NOVATO, CALIFORNIA 94948 CHILDREN AND PETS ARE NOT ALLOWED OUT OF PHONE: (415) 892-2851 VEHICLES. NO RUMMAGING IN DUMP AREA. NO SMOKING ON DUMP SITE. PLEASE NOTIFY OFFICE OF ANY COMPLAINT. IVER'S SIGANTURE

> LZ.DP RECEIVED BY

ACCOUNT NUMBER: 2345 **EMERYVILLE** JOB NUMBER:

CUSTOMER:

DILLARD TRUCKING

VEHICLE: P.J.

TIME:

9:15:12

DATE: 2/15/90

COMMODITY: PC DIRT/DEBRIS/PLAST

YARDS:

18.00

LOAD # : 112

PER YARD

7.00

FEE

126.00

CUSTOMER COPY

*** CHARGE ***

126.00 TOTAL INVOICE: 39983

30/52-2

REDWOOD SANITARY LAND FILL, INC. PERSONS USING THESE PREMISES DO SO AT 101 HIGHWAY NORTH P.O. BOX 793 THEIR OWN RISK. NOVATO, CALIFORNIA 94948 CHILDREN AND PETS ARE NOT ALLOWED OUT OF PHONE: (415) 892-2851 VEHICLES. NO RUMMAGING IN DUMP AREA. NO SMOKING ON DUMP SITE. PLEASE NOXIFY OFFICE OF ANY COMPLAINT. VER'S SIGANTURE RECEIVED BY DILLARD TRUCKING 2345 CUSTOMER: ACCOUNT NUMBER: EMERYVILLE JOB NUMBER: 1 Time: 0 8:38-10 DATE: 2/15/90 VEHICLE: NECKER 177777 18.00 YARDS: COMMODITY: PC DIRT/OEBRIS/PLAST. LOAD # 98 FEE PER YARD 7,00 125,00 ٠., TOTAL. 126.00 INVOICE: 39970 *** CHARGE *** B2782-2 **CUSTOMER COPY** REDWOOD SANITARY LAND FILL, INC. PERSONS USING THESE PREMISES DO SO AT 101 HIGHWAY NORTH P.O. BOX 793 THEIR OWN RISK. NOVATO, CALIFORNIA 94948 . CHILDREN AND PETS ARE NOT ALLOWED OUT OF PHONE: (4,15) 892-2851 VEHICLES. NO RUMMAGING IN DUMP AREA. NO SMOKING ON DUMP SITE. · PLEASE NOTIFY OFFICE OF ANY COMPLAINT. DRIVER'S SIGANJURE LZ, DP

CUSTOMER:

CUSTOMER COPY

*** CHARGE ***

TIME:

YARDS:

PER YARD

2345

EMERYVILLE

COMMODITY: PC DIRT/DEBRIS/PLAST

ACCOUNT NUMBER:

JOB NUMBER:

VEHICLE: D.J

BO/20-0

RECEIVED

DILLARD TRUCKING

8:36:36

18.00

7.00

BY

DATE:

LOAD #

FEE

TOTAL

1

INVOICE: 39969

2/15/90

126.00

126.00

97

REDWOOD SANITARY LAND F P.O. BOX 793 • 101 HIGHWAY NORTH NOVATO, CALIFORNIA 94948 PHONE: (415) 892-2851 Manual Manu	FILL, INC.		THEIR OWN CHILDREN A VEHICLES. NO RUMMAC NO SMOKING PLEASE NO	RISK. .ND PETS ARE N BING IN DUMP A B ON DUMP SITE		OF
DRIVERSSIGANTURE			CZ.DC RECEIVE) EY	2 eg plate	
ACCOUNT NUMBER: 2345 JOB NUMBER: EMERYVILLE VEHICLE: RAMSEY COMMODITY: PC DIRT/DEBR		OMER: DILL TIME:7	ARD TRUCKI			
ESCHARISE IT I ITES IN ELECTRONICA	•					
		ER YARD	7,00		125,00	
	e N					
		•-		FOTAL.	126.00	
82/92-2	*** CHAR	t .		INVOIC	E: 39966	
	CUSTOME	RCOPY				
REDWOOD SANITARY LAND IP P.O. BOX 793 • 101 HIGHWAY NORTH NOVATO, CALIFORNIA 94948 PHONE: (415) 892-2851 DRIVER'S SIGANTURE ACCOUNT NUMBER: 2345)MER: DILL	THEIR OWN CHILDREN A VEHICLES. NO RUMMAC NO SMOKIN PLEASE NO RECEIVEI	RISK. AND PETS ARE N GING IN DUMP A G ON DUMP SITI NFY OFFICE OF		OF
JOP NUMBER: EMERYVILLE VEHICLE: HARP	<i>Lu</i> (µ) ‡2 ∮ (µ)	TIME ():		DATE:	2/15/90	
COMMODITY: PC DIRT/DEBR	(SZPLAST	YARDSI	18.00	LOAD #	: 200 .	
	, , , , , , , , , , , , , , , , , , ,	ER YARD	7.00	ree:	124.00	
86785-6	*** CHÁK	IGE **			124.00 E: 40040	

CUSTOMER COPY

REDWOOD SANITARY LAND FILL, INC. . PERSONS USING THESE PREMISES DO SO AT P.O. BOX 793 • 101 HIGHWAY NORTH THEIR OWN RISK. NOVATO, CALIFORNIA 94948 CHILDREN AND PETS ARE NOT ALLOWED OUT OF PHONE: (415) 892-2851 VEHICLES. NO RUMMAGING IN DUMP AREA. NO SMOKING ON DUMP SITE. . PLEASE NOTIFY OFFICE OF ANY COMPLAINT. CZ.DR EY DRIVER'S SIGANTURE DILLARD TRUCKING ACCOUNT NUMBER: 2345 CUSTOMER: JOB NUMBER: EMERYVILLE DATE: 2715790 VEHICLE: BESTF COMMODITY: PC DIRT/DEBRTS/PLAST LUAD # : 202 , PER YARD 7.00 T-EEE 126,00 TOTAL 124,00 *** CHARGE *** INVOICE: 40041 B2/S2-2 **CUSTOMER COPY**

GENERATOR	Pfizer Pigments, Inc.	
	4650 Shellmound Street	EPAI
	CITY, STATE, ZIP Emeryville, California 94608	
	CONTAINERS: No. 100 970 VOLUME 18	WEIGHT
	TYPE: TANK XX THUCK DUMP DRUMS CARTONS OTHER Soil with diesel 190 ppm GENERATING PR	
ВҮ	WASTE DESCRIPTION GENERATING PROCESSION GENERATING GENERATING PROCESSION GENERATION GENERATING PROCESSION GENE	MPONENTS OF WASTE PPM %
ED		
COMPLETE	Diesel <.5	
COMI	3 7	
BE (48	
TO 1	PROPERTIES: pHXXOLID	T OTHER
•		
j	HANDLING INSTUCTIONS Approval #122889-356	,
i	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS. Don Dilland For Pf. TYPED OR PRINTED FULL NAME & SIGNAT	12 er Pigments Dom Diffact 9-15-52
Œ	Dillard Trucking, Inc.	EPA C A D 9 8 1 6 9 2 8 0 9
RANSPORTER	Route 1 Box 73	SERVICE ORDER NO.
<u>o</u>	Byron, California 94544	
NNS	CITY, STATE, ZIP	PICK UP DATE
TR/	PHONE NO. (415, 634-0567) Tr Rogers	Rece 2-15-20
 	TRUCK, UNIT, I.D. NO. 13 TYPED OR PRINTED FULL NAME & SIGNAT	URE DATE
	Liquid Waste Management, Inc.	C A D 9 8 0 6 3 6 8 3 1 DISPOSAL METHOD
>-	ADDRESS Star Route Box 4	LANDFILL OTHER
H	McKittrick, Ca. 93251	
ACI	CITY, STATE, ZIP	
TSD FACILITY	PHONE NO. 805 762-7366	Tholma V. Mines 2-15-90
1S	TYPED OR PRINTED FULL NAME & SIGNAT	The Sma Villines 2-15-90 JH #6.0
	GEN OLD/NEW L A IONS	811 6.0
	TRANS S B 2/.50 RT/CD HWDF NONE DISCREF	MANOY
	C/O RI/CO HWUF NONE DISCREF	ANUT

	Pfizer Pigments, Inc.
	4650 Shellmound Street
	ADDRESS Emeryville, California 94608 PHONE NO 415, 653-6151
	CITY, STATE, ZIP EMERYVIII e. CAITIOINIA 04000
TOR	CONTAINERS: No. 100973 VOLUME 1890. WEIGHT
/ GENERATOR	TYPE: TANK XX THUCK DRUMS CARTONS OTHER Soil with diesel WASTE DESCRIPTION GENERATING PROCESS TANK REMOVAL COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM
B∀	COMPONENTS OF WASHE
11	1
ͳ	Diesel <.5 6
COMPLETED	7
w	88
TO B	PROPERTIES: pH
	HANDLING INSTUCTIONS Approval #122889-356
ł	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% DOND, HAVE A SIGNATURE DATE
	Dillard Trucking, Inc. PA
ANSPORTER	Route 1 Box 73 SERVICE ORDER NO.
∎ g	Byron, California 94544
NS	CITY, STATE, ZIP
TRA	PHONE NO. (415) 634-0567 Daglar Feshers Lough feshers Date
	TRUCK, UNIT, LD. NO. 164 TYPED OF PRINTED FULL NAME & SIGNATURE EPA EPA
1	Liquid Waste Management, Inc. Liquid Waste Management, Inc. DISPOSAL METHOD
	Stan Poute Box 4
Ě	McKittrick, Ca. 93251
₽ Ci	CITY, STATE, ZIP
TSD FACILITY	PHONE NO 805 762-7366 THE MIT - VILLE SIGNATURE TYPED OR PRINTED FULL NAME & SIGNATURE DATE 1-15-90
- S	
	GEN OLD/NEW L A TONS
	TRANS RT/CD HWDF NONE DISCREPANCY

	Pfizer Pigments, Inc. 4650 Shellmound Street	t		E P A, EXEM	<u> </u>
	DDRESS			PHONE NO	6151
0	Emeryville, Calif	ornia 94608			
	CONTAINERS: No 100 97	2 VOLUME	_227	WEIGHT	
	Soil with diesel 190 ppm		OTHER	Tank Removal	o _o
- 1	GOMIN GALLEY				
	soil	99.5_	5		
	Diesel	<.5			
	3				
	4	10.00	8		
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS. Dillard Trucking, In NAME Route 1 Box 73		L NAME & SIGNATURE	EPA C A D 9 8 1 6 I.D. I I I I I I I I I I I I I I I I I I	
	ADDRESS Byron, Califor	O 1 5 1 1			
	CITY, STATE, ZIP			PICK UP DATE	
5	I CITY, STATE, ZIF				
	PHONE NO (415) 634-0567	- Leloy In		for Miche	9-15-91 DATE
	PHONE NO (415) 634-0567 TRUCK UNIT, I D. NO. 1937	TYPED OR PRINTED FUL		0/	SIAC
	PHONE NO (415) 634-0567	TYPED OR PRINTED FUL		EPA I.D. C A D 9 8 0 6	3 6 8 3
, ₂	PHONE NO (415) 634-0567 TRUCK UNIT. ID. NO. /937 Liquid Waste M Star Route Box	TYPED OF FRINTED FUL anagement, Inc.		EPA D 9 8 0 6	3 6 8 3
, ₂	PHONE NO (415) 634-0567 TRUCK UNIT. ID. NO. /937 Liquid Waste M ADDRESS Star Route Box McKittrick, Ca	TYPED OF FRINTED FUL danagement, Inc.		EPA I.D. C A D 9 8 0 6	3 6 8 3
S FACILITY (% I RAILS)	PHONE NO (415) 634-0567 TRUCK UNIT. ID. NO. /937 Liquid Waste M ADDRESS Star Route Box	TYPED OF FRINTED FULL lanagement, Inc. 4 1. 93251	L NAME & SIGNATURE	EPA C A D 9 8 0 6 NO. DISPOSAL METHO LANDFILL OTHER	3, 6, 8, 3
	PHONE NO (415) 634-0567 TRUCK UNIT. ID. NO. /937 Liquid Waste M ADDRESS Star Route Box McKittrick, Ca CITY, STATE, ZIP 805 762-7366	TYPED OF FRINTED FULL lanagement, Inc. 4 1. 93251	L NAME & SIGNATURE	EPA C A D 9 8 0 6 NO. DISPOSAL METHO LANDFILL OTHER	3, 6, 8, 3
, ₂	PHONE NO (415) 634-0567 TRUCK UNIT. ID. NO. /937 Liquid Waste M ADDRESS Star Route Box McKittrick, Ca CITY, STATE, ZIP PHONE NO. 805 762-7366	TYPED OR FRINTED FULL anagement, Inc. 4. 1. 93251 TYPED OR PRINTED FULL A TONS	L NAME & SIGNATURE	EPA I.D. C A D 9 8 0 6	3, 6, 8, 3
7 7	PHONE NO (415) 634-0567 TRUCK UNIT. ID. NO. //37 Liquid Waste M ADDRESS Star Route Box McKittrick, Ca CITY, STATE, ZIP BOX 762-7366 PHONE NO. OLD/NEW TRANS	TYPED OF FRINTED FULL anagement, Inc. 4 93251 TYPED OR PRINTED FULL TYPED FULL T	L NAME & SIGNATURE	EPA C A D 9, 8,0°,6 DISPOSAL METH ALANDFILL OTHER Thelma 1	3, 6, 8, 3 od

	Pfizer Pigments, Inc.	
İ	AODRESS	EPA EXEMPT
	CITY, STATE, ZIP Emeryville, California 94608	PHONE NO (415, 653-6151
ATOR	CONTAINERS: No 00244/ VOLUME 1848	WEIGHT
ENERATOR	TYPE: TANK XX THUCK D DRUMS CARTONS OTHER Soil with diesel	
ву с	WASTE DESCRIPTION 190 ppm GENERATING PROCESS COMPONENTS OF WASTE PPM & COMPONE	NTS OF WASTE PPM %
	0.13	
COMPLETED	Diesel <.5	
M.		
	3 7	
86	48	
70	PROPERTIES: PH X SOLID LIQUID SLUDGE SLURRY OT	HER
	HANDLING INSTUCTIONS Approval #122889-356	
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS. TYPED OR PRINTED FULL NAME & SIGNATURE	Ollin 2-15-98
æ	Dillard Trucking, Inc.	EPA C A D 9 8 1 6 9 2 8 0 9 NO
ANSPORTER	Route 1 Box 73	SERVICE ORDER NO.
ъро	Primary California CAEAA	
ANS	CITY, STATE, ZIP	
TR	PHONE NO. (415) 634-0567 /ODD ACKLAM	oul achlon 2-15-90
	TRUCK, UNIT, I D. NO. // TYPED OF PRINTED FULL NAME & SIGNATURE	OATE
	Liquid Waste Management, Inc.	C A D 9 8 0 6 3 6 8 3 1
>-	ADDRESS Star Route Box 4	DISPOSAL METHOD LANDFILL OTHER
LT.	McKittrick, Ca. 93251	
TSD FACILITY	PHONE NO. 805 762-7366	Ti Oliver Villian
TS.	TYPED OR PRINTED FULL NAME & SIGNATURE	Tillma Vullines 1446.0 2-15-90
	GEN OCO/NEW L A TONS	11770 2 2-15-10
	TRANS S B 23.65 C/O RT/CD HWDF NONE DISCREPANCY	

	Pfizer Pigments, Inc.		- FDA
	4650 Shellmound Street		I.D. E P A E X E M P T
A	ODRESSEmeryville, California	-	
C	CONTAINERS: No. 100965	VOLUME	YRES WEIGHT
	Soil with diesel	GENERATING PROCE	Tank Removal
\	COMPONENTS OF WASTE PPM	« COMPC	NENTS OF WASTE PPM % .
	Soil	99.5 5	
	Diesel	<.5 6	
	3.	7	
	3		
	4		
	PROPERTIES: pH SOLIO LIQUID	SLUDGE SLURRY	OTHER
	: A)	pproval #122889-356	
	HANDLING INSTUCTIONS:		
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.	D, Hard O	
	Dillard Trucking, Inc.		EPA CAD9816 92809
TI COLEMA	Route 1 Box 73		SERVICE ORDER NO.
5	Byron, California 94	544	PICK UP DATE 2: 15-90
2	CITY, STATE, ZIP		PICK UP DATE
2	PHONE NO. (415) 634-0567	EN READCKY S	10Rod 2:15-90
	TRUCK, UNIT, ID. NO 483 TYPE	O OF PRINTED FULL NAME & SIGNATUR	
	Liquid Waste Manageme	nt, Inc.	EPA 1.D. C, A, D, 9, 8, 0, 6, 3, 6, 8, 3, 1
	Star Route Box 4		ANDFILL OTHER
<u>-</u>	McKittrick, Ca. 93251		
<u> </u>	CITY, STATE, ZIP		
SD FACILITY	PHONE NO. 805 762-7366	E/MA-VI//INES	Thelina Villines J-15-9 DATE JHH L.O DATE
- 2	TYPE	D OR PRINTED FULL NAME & SIGNATU	DAHL.O
	GEN OLD/NEW L A	TONS	<i>V</i> .
	TRANS S B	HWDF NONE DISCREPA	ANCY _
	C/Q HI/GD	NONE DISORET	

	Pfizer Pigments, Inc.
'	4650 Shellmound Street
	ADDRESS Emeryville, California 94608,415,653-6151
<u>بر</u>	CONTAINERS: No. 100 966 VOLUME 18 Y WEIGHT
GENERAT	TYPE: TANK XX THUCK DRUMS CARTONS OTHER TRUCK Soil with diesel GENERATING PROCESS TANK Removal WASTE DESCRIPTION COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
B	COMPONENTS OF WASTE
Ü	1
E	Diesel <.5
OMPLETED	37
ပ	
BE	4
10	PROPERTIES: PH XXSOLID
	Approval #122889-356
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS. TYPEO'OR PRINTED FULL NAME & SIGNATURE TYPEO'OR PRINTED FULL NAME & SIGNATURE
···	Dillard Trucking, Inc. Dillard Trucking, Inc. Dillard Trucking, Inc.
13	Route 1 Box 73 SERVICE ORDER NO
Ö	Byron, California 94544
ANSPORTER	CITY, STATE, ZIP
TRA	PHONE NO. (415) 634-0567 Pat MEAKLING Wat Muly 2-15-90
 	TRUCK, UNIT, LO. NO. 1918 - 80 TYPED OF PRINTED FULL NAME & SIGNATURE
ì	Liquid Waste Management, Inc. Liquid Waste Management, Inc. Liquid Waste Management, Inc. Disposal METHOD
l	Star Route Box 4
Ė	McKittrick, Ca. 93251
5	CITY, STATE, ZIP
TSD FACILITY	PHONE NO. 805 762-7366 TYPED OR PRINTED FULL NAME & SIGNATURE TYPED OR PRINTED FULL NAME & SIGNATURE DATE TYPED OR PRINTED FULL NAME & SIGNATURE
,	
	TRANS S B 23.37
•	C/Q RT/CO HWDF NONE DISCREPANCY

	Pfizer Pigments, Inc.
	4650 Shellmound Street ADDRESS 4650 Shellmound Street ADDRESS
	CITY, STATE, ZIP Emeryville, California 94608 PHONE NO (415, 653-6151
TOR	CONTAINERS: No 005/39 VOLUME 18 WEIGHT
BY GENERATO	TYPE: TANK XX THUCK DRUMS CARTONS OTHER Soil with diesel 190 ppm GENERATING PROCESS TANK REMOVAL COMPONENTS OF WASTE PPM & COMPONENTS OF WASTE PPM &
1	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE
TED	, <u>Soil</u> <u>99.5</u> 6
_Ë	Diesel <.5
COMPLETED	37
" ပိ	
<u> </u>	4
5	PROPERTIES: pH XXOLIO
	HANDLING INSTUCTIONS Approval #122889-356
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS. DON DILLAND DATE TYPED OR PRINTED FULL NAME & SIGNATURE DATE
ı cc	Dillard Trucking, Inc. NAME
# H	Route 1 Box 73 SERVICE ORDER NO.
og O	Byron, California 94544
ANSPORTER	CITY, STATE, ZIP
■ #	PHONE NO. 1415) 634-0567 De Hernandez for June 2-15 90
	TRUCK, UNIT, I D. NO. C TYPED OF PRINTED FULL NAME & SIGNATURE PA
	Liquid Waste Management, Inc. Liquid Waste Management, Inc. Liquid Waste Management, Inc. Liquid Waste Management, Inc.
	Stan Poute Box 4
∎ É	McKittrick, Ca. 93251
AC A	CITY, STATE, ZIP
TSD FACILITY	PHONE NO. 805 762-7366 THE INA-VILLE STAR INA VILLE DATE TYPED OR PRINTED FULL NAME & SIGNATURE DATE J. J
	GEN OLD/NEW L A TONS JHT6.0 J-15-90
	TRANS S B \(\sigma 5 \sigma \) BT/CD HWDE NONE DISCREPANCY
	C/O MIGO MIGO MIGO MIGO MIGO MIGO MIGO MIG

-	
	Pfizer Pigments, Inc.
	4650 Shellmound Street No.
	PHONE NO (415, 653-6151 .)
	CITY. STATE. ZIP EMERYVIIIE, CAITTOTHIP STOOM
9 8	CONTAINERS. NO
TO BE COMPLETED BY GENERATO	TYPE: TANK THUCK X THUCK ORUMS CARTONS OTHER SOIL WITH diese! WASTE DESCRIPTION 190 PPM GENERATING PROCESS TANK REMOVA! 1 SOIL 99.5 5 Diesel <.5 6. 2. Diesel <.5 6. PROPERTIES: PH RESOLID CIQUID SLUDGE SLURRY OTHER HANDLING INSTUCTIONS: Approval #122889-356 THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS. TYPED OR PRINTED FULL NAME & SIGNATURE DATE EPA CARDON 1 6 9 2 8 0 9
- ~	Dillard Trucking, Inc. EPA C A D 9 8 1 6 9 2 8 0 9 10. NO. NO. C A D 9 8 1 6 9 2 8 0 9
RTER	Route 1 Box 73
NSPOF	Byron, California 94544
ANS	CITY, STATE, ZIP DICK PAUXE
TR/	PHONE NO (415) 634-0567 Wick Page 2-15-90 DATE
	TRUCK, UNIT, I.D. NO. 305 TYPED OF PRINTED FULL NAME & SIGNATURE
_	Liquid Waste Management. Inc.
	Stan Poute Box 4
_ ≧	McKittrick, Ca. 93251
TSD FACILITY	CITY, STATE, ZIP
# 1±1 □	PHONE NO. 805 762-7366 The INIA INIE 5 holma Valling TYPED OR PRINTED FULL NAME & SIGNATURE
TS	TYPED OR PRINTED FULL NAME & SIGNATURE 14 46.0 3-15-90
	GEN OLD/NEW L A TONS S B 23.72
	TRANS RT/CD HWDF NONE DISCREPANCY
٢	CIO

-	
	Pfizer Pigments, Inc.
	4650 Shellmound Street ADDRESS EPAEXEMPT
	Turner 11 c. California 94608 SUONE NO. 415, 653-6151
	100574
OR	CONTAINERS: No. 369E VOLUME 18 Yd S WEIGHT
ENERATO	<i>'</i> ∞
	TYPE: TANK DUMP DRUMS CARTONS OTHER
GEI	Soil with diesel. 190 ppm Generating PROCESS Tank Removal COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM COMPONENTS OF WASTE
I¥I	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
ED I	·, Soil
ETE	
OMPLET	Diesel 7
ΙŌ	37
C H	8
m.	4
T0	PROPERTIES: pH WASOLID
	HANDLING INSTUCTIONS:Approval #122889-356
L	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% DON DILLARDOUS DON DILLARDOUS
l	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	Dillard Trucking, Inc.
E	NAME
SPORTER	Route 1 Box 73 SERVICE ORDER NO.
SPC	Byron, California 94544
A	CITY, STATE, ZIP
T.R.	PHONE NO. (415) 634-0567 DON METHENY Don muthery 2/15/90
	TRUCK, UNIT, I.D. NO. M-10. 369E TYPED OR PRINTED FULL NAME & SIGNATURE DATE
j	Liquid Waste Management, Inc. EPA I.D. C A D 9 8 0 6 3 6 8 3 1
•	NAMEDISPOSAL METHOD
_ ا	ADDRESS Star Route Box 4 Nandfill OTHER
TSD FACILITY	McKittrick, Ca. 93251
ACI	CITY, STATE, ZIP
_ D.F.	PHONE NO. 805 762-7366
TS.	PHONE NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE DATE
	GEN OLD/NEW L A TONS
i	TRANS S B 21.06
.	G/Q RT/CD HWDF NONE DISCREPANCY
	

NON-HAZARDOUS WASTE DATA FORM

	Pfizer Pigments, Inc.	EPA
	4650 Shellmound Street	FPA EXEMPT
	ADDRESS	PHONE NO (415, 653-6151
	CONTAINERS: No 100068 VOLUME 18	<u> </u>
TOR	CONTAINERS: No 100068 VOLUME S	WEIGHT
TO BE COMPLETED BY GENERATO	TYPE: TANK TX THUCK DRUMS CARTONS OTHER Soil with diesel 190 ppm GENERATING PROCESS COMPONENTS OF WASTE PPM GENERATING PROCESS COMPONENTS OF WASTE PPM GENERATING PROCESS COMPONE COMPONE COMPONE GENERATING PROCESS COMPONE COMPONE COMPONE GENERATING PROCESS COMPONE COMPON	Tank Removal ENTS OF WASTE PPM %
	THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% THE WASTE AS DESCRIBED IS 100%	110 12MM 2-15-90
-	NON-HAZARDOUS. TYPED OR PRINTED FULL NAME & SIGNATURE	DATE
<u>ac</u>	Dillard Trucking, Inc.	EPA C A D 9 8 1 6 9 2 8 0 9 NO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
RANSPORTE	Route 1 Box 73	SERVICE ORDER NO.
3PO	Byron, California 94544	PICK UP DATE
ANS	CITY, STATE, ZIP	
T.	PHONE NO. (415) 634-0567 KEN HOS/E/ Ken Klock	2-15-90
	TRUCK, UNIT, ID. NO. T-46, 375E TYPED OF PRINTED PULL NAME & SIGNATURE	FPA TO Y Y , I
ı	Liquid Waste Management, Inc.	10 C A D 9 8 0 6 3 6 8 3 1
	Star Route Box 4	DISPOSAL METHOD 1
, F	McKittrick, Ca. 93251	
ACI	CITY, STATE, ZIP	
TSD FACILITY	PHONE NO. 805 762-7366 THE NIA- VILLAESC	Tholma Villines Athir 9-15-90
1	TYPED OR PRINTED FULL NAME & SIGNATURE	1462 J-15-90
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	TRÂNS C/O RT/CD HWDF NONE DISCREPANCY	

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19. Discrepancy Indication Space			
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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as no	noted by Item 19	9.	
Printed Typed Name Signature A (1/88) Signature Do Not Write Below This Line	own	1	Month Day Yes

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3. Generator's Name and Mailing Address	<u> </u>	0 1017 17	177	te Manife	<u> </u>	·	-
PFIZER PIGMENTS		ļ		93	549	QQA	13
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4650 SHELLMOUND STREET., 4. Generator's Phone 415 653-6151		···				1	1.1.1.1.1
5. Transporter 1 Company Name	6. US EPA ID Numbe			te Transp		تعبيدا	0/371
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11. US DOT Description (including Proper Shipping Name, Ha	zard Class, and ID Number)	12. Conta	Type	13. T	otal lantity	14. Unit Wt/Vo	l. Waste No
a. WASTE EMPTY STORAGE TANKS	1				•		State 512
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b.	;						State
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EMPTY GASOLINE TANK # 300 pounds DRY ICE.	603 ICED WIT	'H	a.		des for V	b.	
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3. Generator's Name and Mailing Address	403200 170 O	0 010	At Veta	te Manifest	Docur	ment Nun	nber
PFIRER PIGMENTS			5.0	ČÖ.	34	334	2
4 Go465Q PHSHELLMOUND STREET	EMERYVILLE		B. Sta	ite Generati	or's ID		
5. Transporter 1 Company Name 653-6151	6 US EPA ID Number	<u></u>	C 64	1 T	<u> </u>		
o. Transporter / Company Manie	6 US EFA ID NUMBE		I	ite Transpo insporter's l			01384
7. Transporer 2 Company Name CXING INC.	AD 08 EASID Number	6 3 9 0		ite Transpoi		64.15	235-139
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9. Designated Facility Name and Site Address	10. US EPA ID Number	 	G. Sta	te Facility's	s ID 🗽		
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RICHMOND, CA 94801	ICIAID 010 194 5 16				235	JA 23	13
11. US DOT Description (Including Proper Shipping Name	, Hazard Class, and ID Number)	12. Cont	ı	13. Tot Qua	al ntity	14. Unit	Waste No.
a.		No.	Туре			Wt/Vol	State
WASTE EMPTY STORAGE TAN							
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UNIFORM HAZARDOUS 1. Generator's US EPA ID No. WASTE MANIFEST C. A. D. On 10 2 b 16 1 17 k 0	Manifest Document No.		Page 1 of	1		he shaded areas by Federal law.
3. Generator's Name and Mailing Address	. 0. 0. 0 2		ite Mani	fest Docu	nent Nun	ber
PFIZER PIGMENTS		D 64	. 8	354	394	1
4650 SHELLMOUND STREET., EMERYVILLE 4. Generator's Phone (415-653-6151		B. 30	ate Gene	erator s ID	1 1	
5. Transporter 1 Company Name 8. US EPA ID Number	er	C. St	ate Tran	sporter's	D	<u> </u>
ERICKSON TRUCKING INC. ICA big b 46	6 2 9 6	<u> </u>		r's Phone	415	225-1202
7. Trapepores 2 Company Name 8. 05 EPX 10 Number (Ullary True Ring Dic 1019 D19 18 11 1619	in in in	1		sporter's) r's Phone	ني, رس	676
9. Designated Facility Name and Site Address 10. US EPA ID Number		4	ate Faci		4/) -	634-056
ERICKSON INC.						
255 PARR BLVD		I .	cility's P		4 4 4 4	
RICHMOND, CA 94801 C AD 0 0 9 4 6	5 3 9 0 12. Con			235- Total	1393].
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	No.	Туре		Quantity	Unit Wt/Vol	Waste No.
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CALIFORNIA REGULATED WASTE ONLY			7.0			EPA/Other
b.	ODT		LIZ	IU_U_R	4-	None State
<i>,</i>						EPA/Other
		<u> </u>				*
c.						State
	1 1 1	₁	,	111		EPA/Other
d.				J!		State
]	ļ]]	EPA/Other
J. Additional Descriptions for Materials Listed Above EMPTY DIESEL TANK # 260/ ICED WI' 300 POUNDS DRY ICE.	TH	K. He	endling C	Codes for t	Westes L b.	listed Above
EMPTY DIESEL TANK # 260/ ICED WI 300 POUNDS DRY ICE.	TH	а.		Codes for 1	b.	 isted Above
EMPTY DIESEL TANK # 260/ ICED WI	TH	а.	indling C	Codes for t	b.	listed Above
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3. Generator's Name and Mailing Address PFIZE 12 PICA 11.50 SHELL				e Manifed	54	nent Num 992	ber 0
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3. Generator's Name and Mailing Address		A. State Manife	st Document Nu	mber
PFIZER PICMENTS	١	00	<u> </u>	<u> </u>
4. SC SHELL MOUND, EINERILITE, CH 4. Generator's Phone (415) 653 - 615/	İ	B. State Genera	tora iu	
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J. Additional Descriptions for Materials Listed Above Elicipty Direct tank 2594 ICED WITH 300 105 DRY 1CE		с.	d.	
15. Special Handling Instructions and Additional Information		 	<u> </u>	
18.				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignmen and are classified, packed, marked, and labeled, and are in all respects in proper conditinational government regulations.	nt are fully and action for transport t	curately describe y highway accord	d above by prop	per shipping name e international ar
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APPENDIX D
UNDERGROUND STORAGE TANK UNAUTHORIZED
RELEASE (LEAK) CONTAMINATION SITE REPORT

	UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE (LEAK) / CONTAMINATION SITE REPORT
	AGENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? YES X NO HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? YES X NO FOR LOCAL AGENCY USE ONLY L HEREBY CERTIFY THAT I AM A DESIGNATED GOVERNMENT EMPLOYEE AND THAT I HAVE. REPORTED THIS INFORMATION TO LOCAL OFFICIALS PURSUANT TO SECTION 25180.7 OF THE HEALTH AND SAFTY CODE
	RTOATE CASE!
1 4	SIGNATURE SIGNATURE
	NAME OF INDIVIDUAL FILING REPORT VALUE 5 1989
) BY	REPRESENTING X OWNER/OPERATOR REGIONAL BOARD COMPANY OR AGENCY NAME ARE
REPORTED	LOCAL AGENCY OTHER Pfizer
REPC	ADDRESS 4650 Shellmound Street Emeryville CA 94662-0905 STATE ZIP
y	NAME CONTACT PERSON PHONE
¥SB ₹	Pfizer UNKNOWN ()
RESPONSIBLE PARTY	ADDRESS 4650 Shellmound Street Emeryville CA 94662-0905 STATE ZIP OPERATOR OPERATOR OPERATOR OPERATOR OPERATOR
	FACILITY NAME (IF APPLICABLE)
Ž	Ptizer Figure 15 1 tant
LOCATION	ADDRESS 4650 Shellmound Street Emeryville Alameda (CA) 94662-1905
SITE	CROSS STREET TYPE OF AREA COMMERCIAL X INDUSTRIAL RURAL TYPE OF BUSINESS RETAIL FUEL STATION
	Christic RESIDENTIAL OTHER X FARM OTHER Plant
٣ <u>رو</u>	LOCAL AGENCY Alameda County Environmental Health Mr. Gil Wistar (415) 271-4320
E S	PLYNE
MPLEMENTING AGENCIES	REGIONAL BOARD
<u> </u> =-	S. F. Bay Area Quantity Lost (Gallons)
la S	Diesel Fuel X UNKNOWN
SUBSTANCES INVOLVED	(2)
8 Z	UNKNOWN
(/ABATEMENT	DATE DISCOVERED HOW DISCOVERED INVENTORY CONTROL SUBSURFACE MONITORING NUISANCE CONDITIONS
Į¥.	L M Z M L D J D 8 Y 9 Y TANK TEST X TANK REMOVAL OTHER OATE DISCHARGE BEGAN METHOD USED TO STOP DISCHARGE (CHECK ALL THAT APPLY)
	NUNKNOWN REMOVE CONTENTS REPLACE TANK CLOSE TANK
S S	M 0 D V Y Y REPAIR TANK REPAIR PIPING CHANGE PROCEDURE
DISCOVER	TYES NO IFYES, DATE MI MI O O V V OTHER
-	SOURCE OF DISCHARGE TANKS ONLY/CAPACITY MATERIAL CAUSE(S)
1 3	TANK LEAK" UNKNOWN 10,000 GAL FIBERGLASS . OVERFILL RUPTURE/FAILURE
SOURCE/CAUSE	PIPINGLEAK AGE YRS X STEEL X CORROSION UNKNOWN
S S	OTHER X UNKNOWN OTHER SPILL OTHER
CASE	CHECK ONE ONLY SOIL ONLY GROUNDWATER DRINKING WATER • (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)
-	CHECK ONE ONLY
CURRENT	SITE INVESTIGATION IN PROGRESS (DEFINING EXTENT OF PROBLEM) CLEANUP IN PROGRESS SIGNED OFF (CLEANUP COMPLETED OR UNNECESSARY)
ST.	NO ACTION TAKEN POST CLEANUP MONITORING IN PROGRESS NO FUNDS AVAILABLE TO PROCEED EVALUATING CLEANUP ALTERNATIVES
	CHECK APPROPRIATE ACTION(S) (SEE BACK FOR DETAILS)
I I I	CAP SITE (CD) EXCAVATE & DISPOSE (ED) REMOVE FREE PRODUCT (FP) ENHANCED BIO DEGRADATION (IT)
REMEDIAL	CONTAINMENT BARRIER (CB) EXCAVATE & TREAT (ET) PUMP & TREAT GROUNDWATER (GT) REPLACE SUPPLY (RS)
	TREATMENT AT HOOKUP (HU) NO ACTION REQUIRED (NA) OTHER (OT)
	This tank filled only once in its lifetime. Tank gauges were made routinely with the
ENTS	loast inventory reading before tank removal logged at 32 inches (or 2878 gallons,
COMMENTS	No. 2 diesel)
L	HSC:05(4a7

1