

**DIESEL SPILL RESPONSE
3862 DEPOT ROAD, HAYWARD, CALIFORNIA
FREYMLER TRUCKING**

OCCURRENCE OF SPILL

On Thursday, May 5, 1994, one of the trucks from FREYMLER TRUCKING CO. was trying to get out of the alley access road into Depot 3862, and the truck went to the left too much and ruptured the bottom of left diesel tank, then seems that the truck stopped and spilled the diesel, contaminating the 1,2 and 3 spots shown in drawing. The truck went back in reverse and continued draining diesel which contaminated the strip number 4, and finally stopped the vehicle and drained the areas numbered 5 and 6, which were the worst affected areas.

Laidlaw responded to the emergency and proceeded with the job safety briefing overviewed the site, call for equipment and labor assistance, after that started digging the different contaminated areas removing asphalt, soil and gravel from 3 to 5 feet in depth in most areas. All contaminated soil removed from the ground was properly put into a roll-off storage bin for future disposal, having a total of 25-35 cubic yards of contaminated soil. The bins were left on site due to approval process. All contaminated soil, absorbent, gravel and debris were removed and put in roll-off bin. All areas were barricaded and safety isolated to avoid accidents in holes made for remediation, also samples were not taken at the time due to rain.

On Wednesday, May 11, 1994, in coordination with Alameda County Health Agency officer, Jeff Shapiro and Madhulla Logan, all samples were taken from the 6 major contaminated areas listed in drawing. The samples were taken following the sampling technics for soil ground contamination, with a bucket auger type of sampling tool made of stainless steel, using as receptacles the 1 qt. containers for solids contaminated with fuels, placing such samples in an ice chest using as preservative blue ice, to keep them overnight and deliver them first thing in the morning to Sequoia Analytical Laboratories in Concord, California to run the EPA test methods for TPH-D and BTX-e.

Laidlaw added trans plates to cover the existing holes and also samples the 3 high points on sample locations which were 4, 5 and 6, and came back with low readings.

Please send us your approval to backfill the remaining holes and pave the hole on the parking lot. A written approval is requested in this matter.

Post-it [®] Fax Note	7671	Date	5-31-94	# of pages	3
To	MADHULLA LOGAN	From	ROMMEL QUEROL		
Co./Dept.		Co.	LAIOLAW		
Phone #		Phone #	510 372-4935		
Fax #	510 569-4757	Fax #			

ALCO
HAZMAT

94 JUN -3 PM 1:50

DIESEL SPILL RESPONSE
3862 DEPOT ROAD, HAYWARD, CALIFORNIA
FREYMILLER TRUCKING

OCCURRENCE OF SPILL

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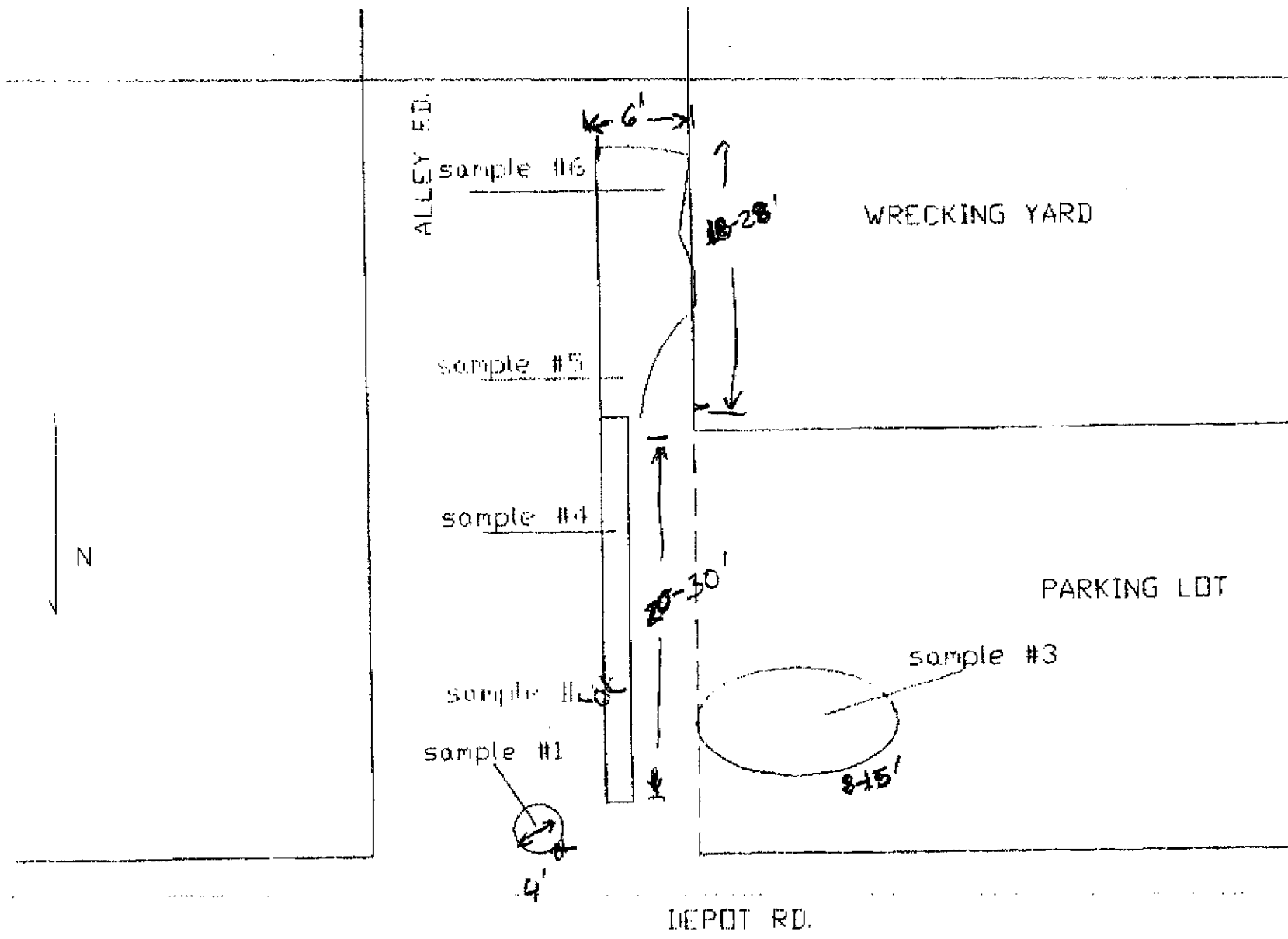
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Please send us your approval to backfill the remaining holes and pave the hole on the parking lot. A written approval is requested in this matter.

FREYMILLER TRUCKING DIESEL SPILL AT 3862 DEPOT RD., HAYWARD, CA.



06-01-1994 09:00PM FROM Laidlaw MTZ OPS TO 5694757 P.02

DIESEL SPILL
 DM 940526-07

11898-BDC-059

New Amendment

A. GENERATOR INFORMATION

Generator Name: **FREY MILLER TRUCKING**
 Facility Address: **1400 SOUTH UNION AVE.**
 City/County: **BAKERSFIELD**
 State: **CA** Zip Code: **93307**
 USEPA ID#: **CA D981 441 355**
 State ID#: **HTHC 49-100405**

Technical Contact: **CHARLES MUEG**
 Telephone: **800 347 4050**
 Billing Name: **LADLAW ENV. SVCS. OF CA, INC.**
 Billing Address: **4501 PACHECO BLVD**
 City: **MARTINEZ** State: **CA** Zip Code: **94553**
 Attention: **ROUTING**
 Telephone: **510 3724800**

B. DOT Shipping Name **NON-RCRA HAZARDOUS WASTE, SOLID**
 Hazard Class: **—**
 UN NA No: **—** Packing Group: **—** RC: **—**

D. ANNUAL REPORT CODES
 SIC Code: **4212**
 Source Code: **A 69**
 Form Code: **B 3 C 1**
 Origin Code: **2**
 System Type: **M**

E. OTHER COMPONENTS

No	Yes	Total ppm
PCB's		
Cyanides		
Sulfides		
Pesticides		
Phenolics		
Dioxins		
Halogens		

C. RCRA RCRA Non Hazardous Exempt? Yes No Process Generating: **Diesel spill from truck into ground**
 State Waste Codes: **Oil** EPA Waste Codes: **NONE**

F. PHYSICAL CHARACTERISTICS AT 70° F

1. Infectious or Biological Waste? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Weight Density: 9-10 lbs./gal. US (40) lbs./cu. foot.	Dermal Toxicity LD ₅₀ (Mg/Kg): >200 <1000
2. NRC Regulated Radioactive? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Sp. Weight: <1.0 (5-20%)	4. Material poisonous by inhalation? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
3. Reactivity: <input checked="" type="checkbox"/> None <input type="checkbox"/> Pyrophoric <input type="checkbox"/> Shock Sensitive <input type="checkbox"/> Cyanides <input type="checkbox"/> DOT Explosive <input type="checkbox"/> Sulfides <input type="checkbox"/> Other <input type="checkbox"/>	pH: <NA (0-2, 4.1-10, >12.5, 2-14, 10-14, Exact)	Oral Toxicity LD ₅₀ (Mg/Kg): >5 <50
Gas (Cylinder) <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Sludges <input type="checkbox"/> Lab-Pack <input type="checkbox"/> Free Liquids <input type="checkbox"/>	Flash Point (Liquid only): <NA (73-140 F, 23-60 C, 142-200 F, 61-93 C, >200 F, 93 C)	Solids: >50 <200 (5, >50, >200, >500)
Boiling Point: <NA (<95 F, 35 C, >95 F, 35 C)	BTU/Lb.: <5000	Liquids: >50 <500 (5, >50, >200, >500)
Layers: Single Layered <input type="checkbox"/> Bi-layered <input type="checkbox"/> Multi-layered <input checked="" type="checkbox"/>	Color Appearance: DARK BROWNISH	5. Is this waste stored in vented drums? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Viscosity: Low <input type="checkbox"/> Medium <input type="checkbox"/> High <input checked="" type="checkbox"/>		6. Is this waste pumpable? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Odor: None <input checked="" type="checkbox"/> M.c. <input type="checkbox"/> Strong Describe: DIESEL ODOR		7. Is this waste polymerizable? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
		8. Is waste stream subject to the National Emission Standards for Benzene Waste Operations (40 CFR 61 Subpart FF)? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
		9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
		10. Does this waste contain scrap metal pieces greater than 2 inches in size? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

H. PHYSICAL CHEMICAL CONSTITUENTS

SOIL 85-95
DIESEL 1-10
ASPHALT 1-5
DEBRIS 1-5

Attach All MSDS, Sample Analysis and Additional Info:

G. METALS

Metal	TCLP (MG/L)		TOTAL (PPM)	
	Reg. Limit	Below	Above	Range
Arsenic	5 mg/L			
Barium	100 mg/L			
Cadmium	1 mg/L			
Chromium	5 mg/L			
Copper				
Lead	5 mg/L			
Mercury	0.2 mg/L			
Nickel	134 mg/L			
Selenium	1 mg/L			
Silver	5 mg/L			
Zinc				
Others:				

I. ANTICIPATED VOLUME

Qty	Container	Qty	Container
	5 gal. pail		Cubic Yard Box*
	15 gal. carboy		Super Sack*
	30 gal. drum	2	Rolloff-Dump Trailer*
	55 gal. drum		Tanker*
	85 gal. drum		Other

Per: Time Week Month Year Other

(*) Is this waste regulated as a Marine Pollutant (49 CFR 171.8)? Yes No

Generator's Certification:
 I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature: Enrique Lopez Date: 05/09/94

TC Rule Certification/Recertification Form

Please complete sections A through G

DESIL 5111

Generator Name: FREY MILLER TRUCKING Location: HAYWARD, CA Profile: _____ EPA ID #: CAD981441355

A. Constituent	Threshold Level	*Regulatory (Check One)		Scientific Data	Generator Knowledge	Actual Value
		Yes	No			
D001 (Ignitability)	<140 F	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D002 (Corrosivity)	≤2 or ≥12.5	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D003 (Reactivity)		_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D004 Arsenic	5.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D005 Barium	100.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D006 Cadmium	1.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D007 Chromium	5.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D008 Lead	5.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D009 Mercury	0.2 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D010 Selenium	1.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D011 Silver	5.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D012 Endrin	0.02 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D013 Lindane	0.4 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D014 Methoxychlor	10.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D015 Toxaphene	0.5 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D016 2,4-D	10.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D017 2,4,5-TP (Silvex)	1.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D018 Benzene	0.5 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D019 Carbon Tetrachloride	0.5 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D020 Chlordane	0.03 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D021 Chlorobenzene	100.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D022 Chloroform	6.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D023 o-Cresol	200.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D024 m-Cresol	200.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D025 p-Cresol	200.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D026 Cresol	200.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D027 1,4-Dichlorobenzene	7.5 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D028 1,2-Dichloroethane	0.5 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D029 1,1-Dichloroethylene	0.7 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D030 2,4-Dinitrotoluene	0.13 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D031 Heptachlor (and its epoxide)	0.008 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D032 Hexachlorobenzene	0.13 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D033 Hexachlorobutadiene	0.5 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D034 Hexachloroethane	3.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D035 Methyl Ethyl Ketone	200.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D036 Nitrobenzene	2.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D037 Pentachlorophenol	100.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D038 Pyridine	5.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D039 Tetrachloroethylene	0.7 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D040 Trichloroethylene	0.5 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D041 2,4,5-Trichlorophenol	400.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D042 2,4,6-Trichlorophenol	2.0 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____
D043 Vinyl Chloride	0.2 ppm	_____	<input checked="" type="checkbox"/>	_____	<input checked="" type="checkbox"/>	_____

*As defined by the TCLP (Method 1311).

B. *LISTED* HAZARDOUS WASTES: Indicate if this waste also contains any listed hazardous wastes coded in 40 CFR 261.31, 261.32 and 261.33 by including the appropriate EPA hazardous waste code(s).

C. SORBENT NOTIFICATION: Please check one.
 I have not added sorbents (i.e., material that is used to soak up free liquids by either adsorption or absorption, or both. Sorb means to either adsorb, absorb, or both) to the waste streams listed above.
 I have added sorbents (i.e., material that is used to soak up free liquids by either adsorption or absorption or both. Sorb means to either adsorb, absorb, or both) to the waste streams indicated above. I certify that any sorbent agents added to this waste are considered nonbiodegradable as indicated in 40 CFR Section 264.314/265.314.
 Biodegradable sorbents are used in this waste.

D. OZONE CERTIFICATION: (40 CFR Part 82) Please check one.
 I certify that this waste does not contain any ozone depleting substances.
 I certify that this waste does contain ozone depleting substances.

E. NESHAP CERTIFICATION: (40 CFR 61 Subpart FF) Please check one.
 I certify that the facility that generates this waste is not regulated by The National Emission Standards of Hazardous Air Pollutants (NESHAP).
 I certify that the facility that generates this waste is regulated by The National Emission Standards of Hazardous Air Pollutants (NESHAP).

F. RADIOACTIVE/BIOLOGICAL CERTIFICATION: Please check one.
 I certify that this waste is not a radioactive, biological or infectious hazard.

G. GENERATOR CERTIFICATION:
 I hereby certify that all information submitted on this form and all attached documents are true and accurate.

Signature: [Handwritten Signature]
 Print Name: LINDA GUELOPE
 Title: TRUCK DRIVER
 Date: 05/10/94

NON-RCRA WASTE NOTIFICATION & CERTIFICATION FORM FOR COMPLIANCE WITH THE CALIFORNIA 22 CCR CHAPTER 18 LAND DISPOSAL RESTRICTION (LDR) TREATMENT STANDARDS

INSTRUCTIONS: Complete all portions of Part I. If the waste is *non-hazardous*, then complete only the applicable portions in Part I and then sign and date the Form B at the bottom of page #2. Mark (✓) the appropriate box in Part II, the appropriate box in Part III, and then sign and date this Form B at the bottom of page #2. To complete this form correctly, only one box should be marked in Part II and *probably* only one box in Part III.

I. GENERAL INFORMATION REGARDING GENERATOR & WASTE STREAM:

As required by 22 CCR § 66268.7(a), the following information is submitted to Laidlaw Environmental Services for waste accepted at either the Lokem facility or the Imperial Valley facility to comply with the required generator notification and certification requirements associated with the Non-RCRA land disposal restriction treatment standards applicable to the waste stream referenced below:

GENERATOR'S NAME: FREY MILLER TRUCKING PHONE: (800) 347 4050

SITE LOCATION: 3862 DEPOT RD. HAYWARD, CA. 95

GENERATOR'S WASTE PROFILE NUMBER: _____

IS THIS WASTE NON-HAZARDOUS? NO. YES (If YES, stop here and sign date form at the bottom of page #2)

GENERATOR'S EPA ID #: CAD 981 441 355 MANIFEST #: _____

CALIFORNIA WASTE CODE(S): 611 (for RCRA wastes, use Laidlaw FORM A)

THIS NOTIFICATION & CERTIFICATION IS BASED ON THE FOLLOWING WASTE STREAM INFORMATION:

(A) CHEMICAL/PHYSICAL ANALYSIS OF THE WASTE: (B) GENERATOR KNOWLEDGE OF THE WASTE: OR (C) BOTH

II. TYPE OF NON-RCRA LDR NOTIFICATION/CERTIFICATION:

- 1. ◀ NOTIFICATION ONLY: NON-RCRA WASTES THAT CURRENTLY REQUIRE TREATMENT TO MEET THE 22 CCR ARTICLE 11 TREATMENT STANDARDS: = 22 CCR §66268.7(a)(1)
- 2. ◀ NOTIFICATION & CERTIFICATION: NON-RCRA WASTE THAT MEETS THE 22 CCR ARTICLE 11 TREATMENT STANDARDS, NO ADDITIONAL TREATMENT REQUIRED: = 22 CCR §66268.7(a)(2)

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification, that the waste complies with the treatment standards specified in CCR Title 22, Division 4.5, Chapter 18, Articles 4 and 11 and all applicable prohibitions set forth in CCR Title 22, Section 66268.32 or RCRA Section 3004-d x 42 U.S.C. Section 6924(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine or imprisonment.

- 3. ◀ NOTIFICATION ONLY: NON-RCRA WASTE SUBJECT TO AN APPROVED VARIANCE, VARIANCE EXTENSION, OR EXEMPTION TO THE 22 CCR ARTICLE 11 TREATMENT STANDARDS:

▶ DATE WASTE IS SUBJECT TO PROHIBITION: January 1, 1995 = 22 CCR §66268.7(a)(3)
 Note from Laidlaw: Recent legislation, §B-611 (Calderon, 1992), requires pursuant to H&SC § 25179.7(e), all generators of waste subject to a treatment standard which has had the effective date of the required treatment delayed by a variance extension must provide DTSC ("the Department"), not Laidlaw, with the following information during the period of the variance extension: 1. A summary report describing the generator's efforts to prevent or reduce generation of hazardous waste; and, 2. A schedule for implementing technically feasible and economically practical source reduction measures for hazardous waste exempted under this determination. DTSC has developed a simple short reporting form for generators called the "SB-611 Report" form that can be obtained from DTSC to meet this requirement. This form can be obtained by calling the DTSC Land Disposal Restrictions Unit at (916) 322-3501.

- 4. ◀ NOTIFICATION & CERTIFICATION: NON-RCRA WASTE THAT HAS BEEN TREATED AT AN OFF-SITE TREATMENT FACILITY SO AS TO MEET ALL APPLICABLE 22 CCR ARTICLE 11 TREATMENT STANDARDS: = 22 CCR §66268.7(b)(5)

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification, that the waste complies with the treatment standards specified in CCR Title 22, Division 4.5, Chapter 18, Articles 4 and 11 and all applicable prohibitions set forth in CCR Title 22, Section 66268.32 or RCRA Section 3004-d x 42 U.S.C. Section 6924(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine or imprisonment
 ▶ NOTE: OFF-SITE TREATMENT FACILITIES MUST ALSO CERTIFY AS PER 22 CCR §66268.7(b)(5)(A-C)



Sequoia Analytical

680 Chesapeake Drive
1900 Bases Avenue, Suite L
819 Stricker Avenue, Suite B

Redwood City, CA 94063
Concord, CA 94520
Sacramento, CA 95834

(415) 364-9600
(310) 686-9600
(916) 921-9600

FAX (415) 364-9233
FAX (510) 686-9689
FAX (916) 921-0100

Lalor Environmental Services 4501 Pacheco Boulevard Martinez, CA 94553 Attention: Enrique Lopez	Client Project ID: Freymiller Trucking/Hayward Sample Matrix: Soil Analysis Method: EPA 3650/8015 First Sample #: 405-0649	Sampled: May 11, 1994 Received: May 12, 1994 Reported: May 18, 1994
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TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS

Analyte	Reporting Limit mg/kg	Sample I.D. 405-0549 Soil #1	Sample I.D. 405-0550 Soil #2	Sample I.D. 405-0551 Soil #3	Sample I.D. 405-0552 Soil #4	Sample I.D. 405-0553 Soil #5	Sample I.D. 405-0554 Soil #6
Extractable Hydrocarbons	1.0	180	190	320	590	980	1000
Chromatogram Pattern:		Diesel & Unidentified Hydrocarbons > C20	Diesel & Unidentified Hydrocarbons > C20	Diesel & Unidentified Hydrocarbons > C20	Diesel & Unidentified Hydrocarbons > C20	Diesel & Unidentified Hydrocarbons > C20	Diesel & Unidentified Hydrocarbons > C20

Quality Control Data

Report Limit Multiplication Factor:	50	120	50	250	100	300
Date Extracted:	5/12/94	5/12/94	5/12/94	5/12/94	5/12/94	5/12/94
Date Analyzed:	5/14/94	5/16/94	5/14/94	5/14/94	5/16/94	5/13/94
Instrument Identification:	HP-3A	HP-3B	HP-3B	HP-3B	HP-3A	HP-3A

Extractable Hydrocarbons are quantitated against a fresh diesel standard.
Analytes reported as N.D. were not detected above the stated reporting limit.

SEQUOIA ANALYTICAL, #1271

Alan B. Kemp
Project Manager

4050549.LLL <2>





Laidlaw Environmental Services	Client Project ID: Freymiller Trucking	Sampled: May 18, 1994
4501 Pacheco Boulevard	Sample Matrix: Soil	Received: May 19, 1994
Martinez, CA 94553	Analysis Method: EPA 3550/8015	Reported: May 26, 1994
Attention: Mel Querol	First Sample #: 405-0959	

TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS AS DIESEL

Analyte	Reporting Limit mg/kg	Sample I.D. 405-0959 Soil #4	Sample I.D. 405-0960 Soil #5	Sample I.D. 405-0961 Soil #6
Extractable Hydrocarbons	1.0	12	3.2	5.8
Chromatogram Pattern:		Diesel	Diesel	Diesel

Quality Control Data

Report Limit Multiplication Factor:	1.0	1.0	1.0
Date Extracted:	5/23/94	5/23/94	5/23/94
Date Analyzed:	5/25/94	5/25/94	5/25/94
Instrument Identification:	HP-3B	HP-3A	HP-3A

Extractable Hydrocarbons are quantitated against a fresh diesel standard.
Analytes reported as N.D. were not detected above the stated reporting limit.

SEQUOIA ANALYTICAL, #1271


Alan B. Kemp
Project Manager





Sequoia Analytical

680 Chesapeake Drive	Redwood City, CA 94063	(415) 364-9600	FAX (415) 364-9233
404 N. Wiger Lane	Walnut Creek, CA 94598	(510) 988-9600	FAX (510) 988-9673
819 Striker Avenue, Suite 8	Sacramento, CA 95834	(916) 921-9600	FAX (916) 921-0100

All Good Pallet, Inc.	Client Proj. ID: -	Sampled: 04/04/97
3862 Depot Road		Received: 04/05/97
Hayward, CA 94545	Lab Proj. ID: 9704435	Analyzed: see below
Attention: Jessie Nagra		Reported: 04/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9704435-01				
Sample Desc: SOLID, Sample #1				
Tot Oil&Grease (5520E)	mg/Kg	04/15/97	50	4600

ENVIRONMENTAL
PROTECTION
97 APR 28 PM 4:13

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210



Sequoia Analytical

680 Chesapeake Drive
1900 Bates Avenue, Suite L
819 Striker Avenue, Suite 8

Redwood City, CA 94063
Concord, CA 94520
Sacramento, CA 95834

(415) 364-9600
(510) 686-9600
(916) 921-9600

FAX (415) 364-9233
FAX (510) 686-9689
FAX (916) 921-0100

Laidlaw Environmental Services 4501 Pacheco Boulevard Martinez, CA 94553 Attention: Mel Querol	Client Project ID:	Freymler Trucking	Sampled:	May 18, 1994
	Sample Matrix:	Soil	Received:	May 19, 1994
	Analysis Method:	EPA 3550/8015	Reported:	May 26, 1994
	First Sample #:	405-0959		

TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS AS DIESEL

Analyte	Reporting Limit mg/kg	Sample I.D. 405-0959 Soil #4	Sample I.D. 405-0960 Soil #5	Sample I.D. 405-0961 Soil #6
Extractable Hydrocarbons	1.0	12	3.2	5.8
Chromatogram Pattern:		Diesel	Diesel	Diesel

Quality Control Data

Report Limit Multiplication Factor:	1.0	1.0	1.0
Date Extracted:	5/23/94	5/23/94	5/23/94
Date Analyzed:	5/25/94	5/25/94	5/25/94
Instrument Identification:	HP-3B	HP-3A	HP-3A

Extractable Hydrocarbons are quantitated against a fresh diesel standard.
Analytes reported as N.D. were not detected above the stated reporting limit.

SEQUOIA ANALYTICAL, #1271

[Signature]
Alan B. Kemp
Project Manager

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