

PARADISO MECHANICAL, INC.
 GENERAL & PETROLEUM CONTRACTORS
 2600 Williams Street, P.O. Box 1836
 San Leandro, CA 94577
 (510) 614-8390 FAX (510) 614-8396
 Contractors License #677909

LETTER OF TRANSMITTAL

TO:

ALAMEDA COUNTY DEPT OF ENVIR HEALTH
1131 HARBOR BAY PKWY, 2ND FLOOR
ALAMEDA, CA 94502

DATE 2/24/98	JOB # 1087
ATTN: SUSAN HUGO	
RE: BERKELEY FARMS	
4575 SAN PABLO AVENUE	
EMERYVILLE, CA	

WE ARE SENDING YOU Attached Under Separate Cover via US MAIL the following items:

- Shop drawings Prints Plans Sample Specifications
 Copy of Letter Change Order _____

COPIES	DATE	NO.	DESCRIPTION
1			WASTE OIL SOIL SAMPLING & WATER DISPOSAL REPORT
1			SOIL & GROUNDWATER SAMPLING REPORT

THESE ARE TRANSMITTED as checked below:

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FOR BIDS DUE _____, 19____ PRINTS RETURNED AFTER LOAN TO US

REMARKS _____

COPY TO _____

SIGNED: Shari Thompson

geo - logic *geotechnical and environmental consulting services*

1140 - 5th Avenue, Crockett, CA 94525

(510) 787-6867 - Fax (510) 787-1457

February 10, 1998
GL-97-110.R2

Paradiso Mechanical, Inc.
P. O. Box 1836
2600 Williams Street
San Leandro, California

Attention: Mr. Rick Montesano

RE: Waste Oil Stockpiled Soil Sampling and
Documentation of Water Disposal for
Overexcavation at Former Waste Oil Tank Pit
Berkeley Farms Truck Repair Shop and Yard
4575 San Pablo Avenue
Emeryville, California 94608

98 FEB 25 11:07
EMERYVILLE, CA
PARADISO MECHANICAL, INC.

Dear Mr. Montesano:

This letter report summarizes the results of the waste oil stockpiled soil sampling and laboratory analyses for the referenced site. The soil analyses were conducted to comply with the County Health Department requirements for proper disposal of contaminated soil. This report also documents the proper disposal of the waste water.

On November 22, 1997, one composite soil sample, labeled Comp S1, was collected from approximately 125 cubic yards of soil that had been excavated from the waste oil tank pit during tank removal and sampling. This composite sample consisted of four individual grab samples taken at various locations and at a depth of approximately 2 feet into the stockpile. The four individual samples were later composited as one sample by the lab. The sample was collected in two-inch diameter, clean brass tubes, which were then sealed with teflon and plastic caps, and placed in a cooled ice chest for subsequent delivery to a certified laboratory for analysis.

The sample was analyzed at Calcoast Analytical laboratory in Emeryville, California, and was accompanied by properly executed Chain of Custody documentation. The composite sample was analyzed to determine concentrations of Total Petroleum Hydrocarbons as gasoline (TPH-g), Total Petroleum Hydrocarbons as diesel (TPH-d), benzene, toluene, ethylbenzene, and total xylenes (BTEX), Total recoverable petroleum hydrocarbons (TRPH), the metals cadmium, chromium, lead, nickel, and zinc, Soluble Threshold Limit Concentration for lead, and semi-volatile and volatile organic compounds.

The analytical results of the composite soil sample (Comp S1) are shown on the attached Table 1, and are as indicated on the attached laboratory analyses.

Based on the analytical results of the soil samples, on November 28, 1997, approximately 81 tons of soil were transported to Forward Landfill in Stockton, California. Also, on January 16, 1998, an additional 114.50 tons of soil was transported to Forward Landfill. The soil transmitted to Forward included material generated through additional excavation of the sidewalls and bottom of the tank pit in December 1997 and January 1998. The soil was transported to Forward by Conrad & Sons and Manley Trucking, licensed hazardous waste haulers. Copies of the manifests are attached to this report.

During excavation and backfilling operations, and in an attempt to remediate the ground water, approximately 21,600 gallons of water was pumped from the tank pit in December and January 1997/98. The water was contained on site in a Baker tank, or pumped directly from the pit to a tanker truck from Clearwater Environmental, Inc., of Fremont, California. The waste water was transported by Clearwater to Seaport Environmental in Redwood City, California, a licensed disposal facility. Copies of the manifests for disposal of the waste water are attached to this report.

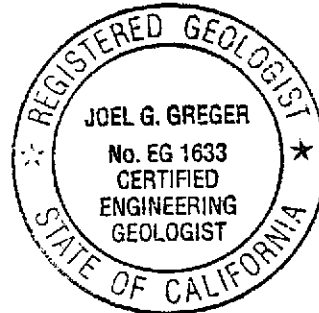
Should you have any questions on this report, please do not hesitate to contact me at (510) 602-5100.

Sincerely,

GEO-LOGIC



Joel G. Greger, C. E. G.
Certified Engineering Geologist
License No. CEG 1633
Exp. Date 8/31/98



Attachments: Table 1
Laboratory Results
Chain of Custody documentation
Manifests

TABLE 1
SUMMARY OF LABORATORY ANALYSES
SOIL
(Collected on November 22, 1997)

<u>Sample</u>	<u>TPH as Diesel</u>	<u>TPH as Gasoline</u>	<u>Benzene</u>	<u>Toluene</u>	<u>Ethyl-benzene</u>	<u>Xylenes</u>
Comp S1	310	<0.05	<0.005	12	140	190
Detection Limit	0.05	0.05	0.005	0.005	0.005	0.005

<u>Sample</u>	<u>TRPH</u>	<u>Cadmium</u>	<u>Chromium</u>	<u>Lead</u>	<u>Nickel</u>	<u>Zinc</u>	<u>STLC Lead</u>
Comp S1	930	5.6	17	250	31	97	3.2
Detection Limit	0.05	0.5	2.0	2.0	0.5	0.25	0.05

Results are in milligrams per kilogram (mg/kg).

No semi-volatile organic compounds were detected in the composite sample.

CALCOAST ANALYTICAL

Materials Chemistry

December 1, 1997

Geo-Logic
1140 5th Avenue
Crockett, CA 94525

Attn: Mr. Joel Gregor

Ref: Lab File #1124-5AK-97(s)

1. SAMPLE(S):

Four (4) soil cores; these are composited by Calcoast into one (1) sample for analysis and labeled Comp S;

Project:: Berkeley Farms
Project #: GL-97-110

Collected: November 22, 1997
Received: November 24, 1997

2. ANALYSIS PERFORMED:

- A. Total Petroleum Hydrocarbons - gasoline (TPH-g) by Gas Chromatography (GC).
- B. Total Petroleum Hydrocarbons - diesel (TPH-d) by GC.
- C. Benzene, Toluene, Ethylbenzene and Xylenes (BTEX) by Gas Chromatography / Mass Spectrometry (GC/MS).
- D. Total Recoverable Petroleum Hydrocarbons (TRPH) by Infrared Spectroscopy (IR).
- E. Total cadmium (Cd), chromium (Cr), lead (Pb), nickel (Ni) and zinc (Zn) concentrations by Atomic Absorption Spectroscopy (AAS).

COATINGS • BUILDING MATERIALS • HAZARDOUS WASTE
SPECTROSCOPY • CHROMATOGRAPHY • MICROSCOPY

TELEPHONE (510) 652-2979
FAX (510) 652-3085

P.O. BOX 8702 • EMERYVILLE, CA 94662
4072 WATTS STREET • EMERYVILLE, CA 94608

2. ANALYSIS REQUIRED, continued:

- F. Soluble Threshold Limit Concentration (STLC) - lead (Pb) content by AAS.
- G. Semi-Volatile Organic Compounds by GC/MS.
- H. Volatile Organic Compounds by GC/MS.

3. METHODS / PROCEDURES USED FOR ANALYSIS:

- A. EPA Method 8015; SW-846.
- B. EPA Method 8015; SW-846.
- C. EPA Method 8240; SW-846.
- D. Method 418.1; EPA-600/4-79-020.
- E. Sample Digestion - EPA Method 3050; SW-846.
AAS Analysis - EPA 7000 Series Methods; SW-846.
- F. STLC Extraction - California Title 22, Section 66700
AAS Analysis - EPA 7000 Series Methods; SW-846.
- G. EPA Method 8270; SW-846.
- H. EPA Method 8260; SW-846.

4. RESULTS:

A. TPH - gasoline

No TPH-gasoline (<0.05 mg/kg) was detected in the composite of the four (4) submitted samples.

Method Blank = < 0.05 mg/kg (none detected)
Mean Spike Recovery = 111%

B. TPH - diesel

The composite of the four (4) submitted samples contained 310 mg/kg TPH-diesel.

Method Blank = < 0.05 mg/kg (none detected)
Mean Spike Recovery = 106%

4. RESULTS, continued:

C. BTEX

Sample	Concentration (µg/kg)			
	Benzene	Toluene	Ethylbenzene	Xylene
Comp S	< 5.0 (ND)	12	140	190
Method Blank	< 5.0(ND)	< 5.0(ND)	< 5.0(ND)	< 5.0(ND)
Mean Spike Recovery	103%	90%	108%	108%

D. TRPH

The composite of the four (4) submitted samples contained 930 mg/kg Total Recoverable Petroleum Hydrocarbons.

E. Metals

Element	Regulatory Limit (mg/kg)*	Detected Level (mg/kg)	Method Detection Limit (mg/kg)	Method Blank (mg/kg)	Mean Spike Recovery
Cadmium	100	5.6	0.50	<MDL(ND)	105%
Chromium	500	17	2.0	<MDL(ND)	103%
Lead	1,000	250	2.0	<MDL(ND)	107%
Nickel	2,000	31	0.50	<MDL(ND)	105%
Zinc	5,000	97	0.25	<MDL(ND)	110%

* From California Title 22, Section 66699

F. STLC - lead

The extract from the composite of the four (4) submitted samples contained 3.2 mg/L lead. This does not exceed the California Title 22 regulatory limit of 5.0 mg/L soluble (STLC) lead content.

Method Blank = < 0.05 mg/kg (none detected)

Mean Spike Recovery = 105%

G. Semi-Volatile Organics

No semi-volatile organic compounds were detected in the composite of the four (4) submitted samples at levels in excess of the Method Detection Limits (MDLs).

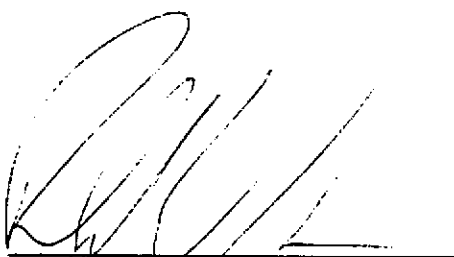
(data sheets attached)

4. RESULTS, continued:

H. Volatile Organics

The composite of the four (4) submitted samples contained toluene, ethylbenzene and xylene.

(data sheets attached)



Ronald W. Shrewsbury
Analytical Chemist

RS/ag

ALL SAMPLES SUBMITTED FOR TESTING WILL BE HELD 30 DAYS FROM REPORT DATE AT WHICH TIME THEY WILL BE RETURNED TO CLIENT OR DESTROYED. CLIENT WILL BE RESPONSIBLE FOR ALL SHIPPING, HANDLING, AND DISPOSAL CHARGES. SAMPLES WILL BE STORED UPON WRITTEN INSTRUCTIONS AND FEE ARRANGEMENTS.

This report was made at the request of and for the use only of the purchaser of said report. Any use of or dissemination of information contained herein or reference to Calcoast Labs, Inc. without prior written consent of Calcoast Labs, Inc. is strictly prohibited.

SEMI-VOLATILE ORGANICS DATA SHEET

SAMPLE: GEO-LOGIC; BERKELEY FARMS/GL-97-110; COMP S

COMPOUND	CONCENTRATION (µg/kg)	METHOD DETECTION LIMIT (µg/kg)
Acenaphthene	< MDL (ND)	1.9
Acenaphthylene	< MDL (ND)	3.5
Acetophenone	< MDL (ND)	ND
Aldrin	< MDL (ND)	1.9
Aniline	< MDL (ND)	ND
Anthracene	< MDL (ND)	1.9
4-Aminobiphenyl	< MDL (ND)	ND
Aroclor-1016	< MDL (ND)	ND
Aroclor-1221	< MDL (ND)	30
Aroclor-1232	< MDL (ND)	ND
Aroclor-1242	< MDL (ND)	ND
Aroclor-1248	< MDL (ND)	ND
Aroclor-1254	< MDL (ND)	36
Aroclor-1260	< MDL (ND)	ND
Benzidine	< MDL (ND)	44
Benzoic acid	< MDL (ND)	ND
Benzo(a)anthracene	< MDL (ND)	7.8
Benzo(b)fluoranthene	< MDL (ND)	4.8
Benzo(k)fluoranthene	< MDL (ND)	2.5
Benzo(g, h, i)perylene	< MDL (ND)	4.1
Benzo(a)pyrene	< MDL (ND)	2.5
Benzyl alcohol	< MDL (ND)	ND
α-BHC	< MDL (ND)	ND
β-BHC	< MDL (ND)	4.2
δ-BHC	< MDL (ND)	3.1

(ND) = None Detected

SEMI-VOLATILE ORGANICS DATA SHEET

SAMPLE: GEO-LOGIC; BERKELEY FARMS/GL-97-110; COMP S

COMPOUND	CONCENTRATION (µg/kg)	METHOD DETECTION LIMIT (µg/kg)
γ-BHC (Lindane)	< MDL (ND)	ND
Bis (2-chloroethoxy)methane	< MDL (ND)	5.3
Bis (2-chloroethyl)ether	< MDL (ND)	5.7
Bis (2-chloroisopropyl)ether	< MDL (ND)	5.7
Bis (2-ethylhexyl)phthalate	< MDL (ND)	2.5
4-Bromophenyl phenyl ether	< MDL (ND)	1.9
Butyl benzyl phthalate	< MDL (ND)	2.5
Chlordane	< MDL (ND)	ND
4-Chloroaniline	< MDL (ND)	ND
1-Chloronaphthalene	< MDL (ND)	ND
2-Chloronaphthalene	< MDL (ND)	1.9
4-Chloro-3-methylphenol	< MDL (ND)	3.0
2-Chlorophenol	< MDL (ND)	3.3
4-Chlorophenyl phenyl ether	< MDL (ND)	4.2
Chrysene	< MDL (ND)	2.5
4,4'-DDD	< MDL (ND)	2.8
4,4'-DDE	< MDL (ND)	5.6
4,4'-DDT	< MDL (ND)	4.7
Dibenz(a, j) acridine	< MDL (ND)	ND
Dibenz(a, h)anthracene	< MDL (ND)	2.5
Dibenzofuran	< MDL (ND)	--
Di-n-butylphthalate	< MDL (ND)	2.5
1,3-Dichlorobenzene	< MDL (ND)	1.9
1,4-Dichlorobenzene	< MDL (ND)	4.4

(ND) = None Detected

SEMI-VOLATILE ORGANICS DATA SHEET

SAMPLE: GEO-LOGIC; BERKELEY FARMS/GL-97-110; COMP S

COMPOUND	CONCENTRATION (µg/kg)	METHOD DETECTION LIMIT (µg/kg)
1,2-Dichlorobenzene	< MDL (ND)	1.9
3,3'-Dichlorobenzidine	< MDL (ND)	16.5
2,4-Dichlorophenol	< MDL (ND)	2.7
2,6-Dichlorophenol	< MDL (ND)	ND
Dieldrin	< MDL (ND)	2.5
Diethylphthalate	< MDL (ND)	1.9
p-Dimethylaminoazobenzene	< MDL (ND)	ND
7,12-Dimethylbenz(a)anthracene	< MDL (ND)	ND
α,α-Dimethylphenethylamine	< MDL (ND)	ND
2,4-Dimethylphenol	< MDL (ND)	2.7
Dimethylphthalate	< MDL (ND)	1.6
4,6-Dinitro-2-methylphenol	< MDL (ND)	24
2,4-Dinitrophenol	< MDL (ND)	42
2,4-Dinitrotoluene	< MDL (ND)	5.7
2,6-Dinitrotoluene	< MDL (ND)	1.9
Diphenylamine	< MDL (ND)	ND
1,2-Diphenylhydrazine	< MDL (ND)	ND
Di-n-octylphthalate	< MDL (ND)	2.5
Endosulfan I	< MDL (ND)	ND
Endosulfan II	< MDL (ND)	ND
Endosulfan sulfate	< MDL (ND)	5.6
Endrin	< MDL (ND)	ND
Endrin aldehyde	< MDL (ND)	ND
Endrin ketone	< MDL (ND)	ND
Ethyl methanesulfonate	< MDL (ND)	ND
Fluoranthene	< MDL (ND)	2.2

(ND) = None Detected

SEMI-VOLATILE ORGANICS DATA SHEET

SAMPLE: GEO-LOGIC; BERKELEY FARMS/GL-97-110; COMP S

COMPOUND	CONCENTRATION ($\mu\text{g}/\text{kg}$)	METHOD DETECTION LIMIT ($\mu\text{g}/\text{kg}$)
Fluorene	< MDL (ND)	1.9
2-Fluorobiphenyl	< MDL (ND)	ND
2-Fluorophenol	< MDL (ND)	ND
Heptachlor	< MDL (ND)	1.9
Heptachlor epoxide	< MDL (ND)	2.2
Hexachlorobenzene	< MDL (ND)	1.9
Hexachlorobutadiene	< MDL (ND)	0.9
Hexachlorocyclopentadiene	< MDL (ND)	ND
Hexachloroethane	< MDL (ND)	1.6
Indeno (1,2,3-cd) pyrene	< MDL (ND)	3.7
Isophorone	< MDL (ND)	2.2
Methoxychlor	< MDL (ND)	ND
3-Methylcholanthrene	< MDL (ND)	ND
Methyl methanesulfonate	< MDL (ND)	ND
2-Methylnaphthalene	< MDL (ND)	ND
2-Methylphenol	< MDL (ND)	ND
4-Methylphenol	< MDL (ND)	ND
Naphthalene	< MDL (ND)	1.6
1-Naphthylamine	< MDL (ND)	ND
2-Naphthylamine	< MDL (ND)	ND
2-Nitroaniline	< MDL (ND)	ND
3-Nitroaniline	< MDL (ND)	ND
4-Nitroaniline	< MDL (ND)	ND
Nitrobenzene	< MDL (ND)	1.9

(ND) = None Detected

SEMI-VOLATILE ORGANICS DATA SHEET

SAMPLE: GEO-LOGIC; BERKELEY FARMS/GL-97-110; COMP S

COMPOUND	CONCENTRATION (µg/kg)	METHOD DETECTION LIMIT (µg/kg)
2-Nitrophenol	< MDL (ND)	3.6
4-Nitrophenol	< MDL (ND)	2.4
N-Nitroso-di-n-butylamine	< MDL (ND)	ND
N-Nitrosodimethylamine	< MDL (ND)	ND
N-Nitrosodimethylamine	< MDL (ND)	1.9
N-Nitroso-di-N-propylamine	< MDL (ND)	ND
N-Nitrosopiperidine	< MDL (ND)	ND
Pentachlorobenzene	< MDL (ND)	ND
Pentachloronitrobenzene	< MDL (ND)	ND
Pentachlorophenol	< MDL (ND)	3.6
Phenacetin	< MDL (ND)	ND
Phenanthrene	< MDL (ND)	5.4
Phenol	< MDL (ND)	1.5
Phthalic Acid, decyl hexyl ester	< MDL (ND)	ND
2-Picoline	< MDL (ND)	ND
Pronamide	< MDL (ND)	ND
Pyrene	< MDL (ND)	1.9
1,2,4,5-Tetrachlorobenzene	< MDL (ND)	ND
2,3,4,5-Tetrachlorophenol	< MDL (ND)	ND
2,4,6-Tribromophenol	< MDL (ND)	ND
1,2,4-Trichlorobenzene	< MDL (ND)	1.9
2,4,5-Trichlorophenol	< MDL (ND)	ND
2,4,6-Trichlorophenol	< MDL (ND)	2.7
Toxaphene	< MDL (ND)	ND

(ND) = None Detected

VOLATILE ORGANIC COMPOUNDS

SAMPLE: GEO-LOGIC; BERKELEY FARMS / GL-97-110; COMP. S

COMPOUND	COMPOUND DETECTED (µg/kg)	METHOD BLANK (µg/kg)	METHOD DETECTION LIMIT (µg/kg)
Acetone	< MDL (ND)	< MDL (ND)	100
Acrolein	< MDL (ND)	< MDL (ND)	5.0
Acrylonitrile	< MDL (ND)	< MDL (ND)	5.0
Benzene	< MDL (ND)	< MDL (ND)	5.0
Bromodichloromethane	< MDL (ND)	< MDL (ND)	5.0
Bromoform	< MDL (ND)	< MDL (ND)	5.0
Bromomethane	< MDL (ND)	< MDL (ND)	10
2-Butanone	< MDL (ND)	< MDL (ND)	100
Carbon disulfide	< MDL (ND)	< MDL (ND)	5.0
Carbon tetrachloride	< MDL (ND)	< MDL (ND)	5.0
Chlorobenzene	< MDL (ND)	< MDL (ND)	5.0
Chlorodibromomethane	< MDL (ND)	< MDL (ND)	5.0
Chloroethane	< MDL (ND)	< MDL (ND)	10
2-Chloroethyl vinyl ether	< MDL (ND)	< MDL (ND)	10
Chloroform	< MDL (ND)	< MDL (ND)	5.0
Chloromethane	< MDL (ND)	< MDL (ND)	10
Dibromomethane	< MDL (ND)	< MDL (ND)	5.0
1,4-Dichloro-2-butane	< MDL (ND)	< MDL (ND)	5.0
Dichlorodifluoromethane	< MDL (ND)	< MDL (ND)	5.0
1,1-Dichloroethane	< MDL (ND)	< MDL (ND)	5.0
1,2-Dichloroethane	< MDL (ND)	< MDL (ND)	5.0
1,1-Dichloroethene	< MDL (ND)	< MDL (ND)	5.0

(ND) = None Detected

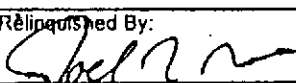
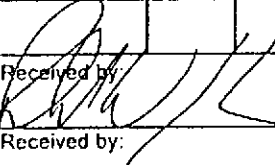
VOLATILE ORGANIC COMPOUNDS

SAMPLE: GEO-LOGIC; BERKELEY FARMS / GL-97-110; COMP. S

COMPOUND	COMPOUND DETECTED (µg/kg)	METHOD BLANK (µg/kg)	METHOD DETECTION LIMIT (µg/kg)
trans-1,2-Dichloroethene	< MDL (ND)	< MDL (ND)	5.0
1,2-Dichloropropane	< MDL (ND)	< MDL (ND)	5.0
cis-1,3-Dichloropropene	< MDL (ND)	< MDL (ND)	5.0
trans-1,3-Dichloropropene	< MDL (ND)	< MDL (ND)	5.0
Ethanol	< MDL (ND)	< MDL (ND)	5.0
Ethylbenzene	140	< MDL (ND)	5.0
Ethyl methacrylate	< MDL (ND)	< MDL (ND)	5.0
2-Hexanone	< MDL (ND)	< MDL (ND)	50
Iodomethane	< MDL (ND)	< MDL (ND)	5.0
Methylene chloride	< MDL (ND)	< MDL (ND)	5.0
4-Methyl-2-pentanone	< MDL (ND)	< MDL (ND)	50
Styrene	< MDL (ND)	< MDL (ND)	5.0
1,1,2,2-Tetrachloroethane	< MDL (ND)	< MDL (ND)	5.0
Tetrachloroethene	< MDL (ND)	< MDL (ND)	5.0
Toluene	12	< MDL (ND)	5.0
1,1,1-Trichloroethane	< MDL (ND)	< MDL (ND)	5.0
1,1,2-Trichloroethane	< MDL (ND)	< MDL (ND)	5.0
Trichloroethene	< MDL (ND)	< MDL (ND)	5.0
Trichlorofluoromethane	< MDL (ND)	< MDL (ND)	5.0
1,2,3-Trichloropropane	< MDL (ND)	< MDL (ND)	5.0
Vinyl acetate	< MDL (ND)	< MDL (ND)	50
Vinyl chloride	< MDL (ND)	< MDL (ND)	10
Xylene	190	< MDL (ND)	5.0

(ND) = None Detected

CHAIN OF CUSTODY FORM

Client Name/Address: Paradiso - for Berkeley Farms Mechanical, 4575 San Pablo Ave Emeryville		Project/PO Number: Berkeley Farms GL-97-110		Analysis Required											
Project Manager: Joel Greger		Phone Number: 570 7876867		TPH 6 EPA 5630/8015	TPH Direct 3550/8015	TOG	8270	5870	Luft 5 metals	BTEX 8260				Special Instructions	
Sampler: Joel Greger		Fax Number: 570 7871457													
Sample Description	Sample Matrix	Container Type	# of Cont.	Sampling Date/Time	Preservatives										
Comp S ₁	soil	liner	4	11/22/97		X	X	X	X	X	X				24 hrs. when possible
WO-West side-4'			1			X	X	X		X	X				
WO-West side-7'						X	X	X		X	X				
WO-North side-3.5'						X	X	X		X	X				
WO-NE-7.5'						X	X	X		X	X				
WO-East side-3.5'						X	X	X		X	X				
WO-BS-10.5'						X	X	X		X	X				
WO-Fill-5'						X	X	X		X	X				
Relinquished By: 				Date /Time: 11/24/97 2:10 PM		Received by: 				Date /Time: 11/24/97		Turnaround Time: (Check) same day _____ 72 hours _____ 24 hours <u>Comp S₁</u> 5 days _____ 48 hours _____ normal _____			
Relinquished By:				Date /Time:		Received by:				Date /Time:		Sample Integrity: (Check) intact _____ on ice _____			
Relinquished By:				Date /Time:		Received in Lab by:				Date /Time:					

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is