Closure Plan

for

Underground Storage Tank Removal and Replacement

03/10/95

prepared for

Clear Print Paper Company
1482 67th Street
Emeryville, California 94608

prepared by

Marcor of California, Inc.
2601 Barrington Court
Hayward, California 94545

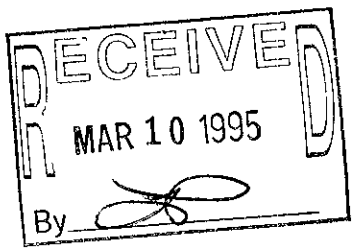
written by:
John H. Pruett III
reviewed by
Robert F. Flory, R.G.

MARCOR ENVIRONMENTAL

MARCOR of California, Inc.
2601 Barrington Court
Hayward, CA 94545

510-732-7888
510-732-9055 (FAX)
800-888-9501

March 10, 1995



Ms. Susan Hugo-Hazardous Materials Specialist
Alameda County Environmental Health Department
1131 Harbor Bay Parkway, 2nd Floor
Alameda, CA 94502

Subject: Clear Print Paper Company
Closure Report
MARCOR Job #SF-00554-001

Dear Susan:

Please find attached the required closure report for the above referenced project. I would ask that after you complete your preliminary review that you allow both Earl Mau and myself to meet with you to discuss certain points of information.

I apologize for not providing this document to you within the Agency's required time frames, but it's transmission was detained while our company resolved certain financial issues surrounding the project. Where I have made every attempt to compile the information in the manner prescribed by the permit requirements, I remain totally willing to supplement the report in any manner you may desire.

Finally, thank you for your assistance, approach and patience on the project and I look forward to hearing from you at your earliest convenience.

If you have any questions or need additional information on this project, please call me at (510) 732-7888.

Sincerely,

John H. Pruett, III
Environmental Department Manager

JHP:cg

MARCOR ENVIRONMENTAL

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PREPARED FOR: **CLEAR PRINT PAPER CO.**

PROJECT NAME: **CLEAR PRINT TANK REMOVAL**

PROJECT NUMBER: **SF-00554-001**

CLOSURE REPORT

Prepared By:
MARCOR of California, Inc.
2601 Barrington Court
Hayward, Ca 94545

Written By:
John H. Pruett III
and
Reviewed By:
Robert F. Flory, R.G.

Robert F. Flory, R.G.

Registered Geologist
Robert F. Flory
No. 5825
State of California

February , 1995

GENERAL DESCRIPTION OF CLOSURE ACTIVITIES

DESCRIPTION OF TANK, FITTINGS AND PIPING

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ITEM #1 - DESCRIPTION OF CLOSURE ACTIVITIES

The original scope of work included the following activities:

a) Submit necessary information to obtain permits to pull tanks and install new mechanical system including above ground storage tank (see attached permits, Item #11)

b) Layout of the tanks to the extent necessary to cut and remove the concrete sidewalks.

c) Locate utilities that traverse areas to be excavated

d) Saw-cut and demolish concrete

e) Construct secondary containment for new above ground storage tank

f) Cut and remove all existing piping within building and interior storage cells as well

g) decontaminate storage cell floor and waterproof thereafter

i) Install piping from exterior wall near new tank to day tank area on mezzanine

j) Install new 5,000 gallon above ground storage tank

k) Install new 250 gallon day storage tank

l) Review MSDS and file applications for transportation and disposal of tanks

m) Removal and disposal of tank product (Refer to Item #9)

n) Excavate 4 underground tanks at front of building (with piping)

o) Inert tanks and remove for transportation (Refer to Item #9)

p) Perform visual inspection of excavated areas to determine (recommend) locations which would most likely be "target areas" for sampling

q) Excavate those areas necessary to remove visual contamination

r) Provide dimensional control for all excavated areas subsequent to removal of contaminated soils

s) Backfill and densify all replacement soils after authorization to backfill

t) Replace concrete sidewalk after city inspection of reinforcement steel

u) Submit MSDS, analytical results, quantity of material statements to the TSDF for waste acceptance and disposal prior to haul-off

v) Set-up telemetry and electrical controls to pump new product from exterior tank to day tank

w) Run system to "de-bug"

x) Construct closure report after compiling all disposal receipts

y) Review documents (in draft form) with owner prior to agency submittal

z) Submit report to agencies for project closure

ITEM #2-DESCRIPTION OF TANK AND FITTINGS

Tank number one is the tank located six foot east of the south western most end of the Clear Print Paper's property. The north/south co-ordinate of the tanks centerline was ten foot south of the south west corner of the building wall line. The tank is fiberglass in construction and has the dimension's of 8'- 0" in diameter x 30'- 8" in length as indicated by visual inspection as well as the construction documents prepared by HERTZKA & KNOWLES, ARCHITECTS, A.I.A. of San Francisco which specified a model 88 MUG Owens-Corning tank. The tank was located approximately two feet below the top of the concrete sidewalk surface and was surrounded by two to four feet of pea gravel with some fine grained sand. In addition to the concrete sidewalk, two other structural elements were encountered and removed. These beams were approximately 13" in width and 24" in depth and 12' in length and operated as buttresses to provide lateral support to the building wall and diminish side load pressures that would have been transferred into north side of the underground storage tank. The fine grained sand was slightly discolored to a light gray to gray color. However, no odor was detected. This material was excavated to the bottom of the original excavation (in-situ soil). The last two feet of excavation occurred with standing water in the bottom of the tank excavation area. The tank has two openings that are four inches in diameter and three openings that are two inches in diameter. Two of the pipes that came off the top of the tank actually went into the building and both of the lines were 2" in diameter. Both of these lines were removed from the tank and all the way through-out the building. The condition of the lines at the time of removal for this tank system was good and a visual inspection revealed that no apparent leaks had occurred from time of installation to the time removal. With respect to corrosion, pitting

and holes, none were found during visual inspection. However, rib damage of tank reinforcement did occur during the excavation process. The product that was stored in this tank was the Sontrol Solvent 10 (see attached MSDS). All of this product was removed from the tank on January 25, 1991. Sontrol Solvent 10 has those physical properties indicated on the MSDS shown in Section 12 of the report.

Utilities within the area of excavation included a 2" water line that traversed the center of the tank. A sump pit drain line that was 4" in diameter which was clay tile line. This line was located just west of the tanks end and approximately 4 feet below top of the concrete sidewalk surface. A 2" gas line ran parallel to the tank and approximately 8 feet north of the tank center line. Before the tank was extracted from the tank pit, 15 pounds of dry ice per 1,000 gallons of tank capacity, was placed in tank in an effort to inert the tank for removal. The process of inerting the tank was accomplished prior to removing the tank and placing it on H&H Environmental's tractor trailer for transportation and disposal.

Tank number two was located east of tank number one by approximately thirty-three feet on a east/west axis. With regard to the north/south co-ordinate, the center line of the tank was twelve feet south of the building wall line. The diameter of the tank is eight feet and the length of the tank is twenty feet and the type of material used to construct the tank is steel. A concrete retention slab was placed over the tank to eliminate floating. The thickness varied in depth with the centerline having a thickness of 12" and the edges which extended 2 ' beyond the footprint of the tank having a thickness of approximately 24". The tank had a thick coating of bituminous pitch on it and all surfaces of the tank appeared to be in good shape except for the bottom west end which was missing coating and appeared to be oxidized or rusted in part. After the tank was removed and observed during a general cleaning process which includes chipping and hammering, it became apparent that some pitting had occurred within a three square foot area. There were four pipes that penetrated the tank, two of which were two inch and two that were four inch and used to fill and vent the tank. The two lines that were two inch in diameter led off the tank and went due north inside the building within four feet of the existing eight inch fire sprinkler service line. All of the lines referenced above were removed to a distance of three feet (south) of the building line because this is the location where two gas lines that are two inches in diameter ran traverse to the product lines. These lines were grouted, as were any other lines that were not totally removed. The tank had approximately two feet of backfill over it from the top of the concrete sidewalk surface to the top of the tank. The type of soil used as backfill was a sandy clay fill that had a high plasticity index and had expanded to the point that it had become very dense and hard thus requiring the majority of excavation to occur by hand shovel and pick on the north side of the tank. Subsequent to the

removal of the tank it was apparent that the discoloration of the soil, which was a grayish charcoal in color, continued to migrate through the non cohesive soil which was used as backfill. This discoloration was possibly a result of mineral oil moving from the fill tube area into the more porous soil area. It should be noted that a slight smell was evident after the tank was removed as well. The product in this tank was the Sontrol Solvent 10 (see attached MSDS). The material was taken out of the tank by means of consumption on January 25, 1991 and remained empty until the date that it was removed. Before the tank was extracted from the tank pit, 15 pounds of dry ice per 1,000 gallons of tank capacity, was placed in tank in an effort to inert the tank for removal. The process of inerting the tank was accomplished prior to removing the tank and placing it on H&H Environmental's tractor trailer for transportation and disposal.

Tank number three is a one thousand gallon tank that was constructed of case iron and had a heavy coating of bituminous pitch all over the tank. The storage tank was four feet in diameter and ten feet, six inches in length. The tank was located approximately twelve feet east of tank number two and the tank center line held the same north/south coordinates as tank number two. This tank had a concrete saddle over it as well and the thickness varied from 6" to 24" with the thicker dimension occurring at the outside edge. Where the slab met the fill box area a small quantity of mineral oil was found standing, possibly from a previous filling of the tank. The integrity of the tank was in question after it was removed from earth and visual inspection occurred. At that time Marcor of California performed chipping and hammering on the tank to remove some of the tank coating. During this cleaning process, it became apparent that this tank too had both a coating and oxidation problem as pitting in the lower west end edge occurred. This pitting did allow leakage from the tank as discoloration of the soil had occurred in an area of approximately four feet surrounding the area. The soil type surrounding the tank was a sandy clay identical to the soil surrounding tank number two. This backfill had the physical characteristics of being a fine grained sand. This sand had become bonded together in all areas where the discoloration occurred, yet stopped at the point where the sandy backfill met the insitu soil which has a high plasticity index. The number of lines protruding from the tank were three, two of which were two inches in diameter and on which was four inches in diameter. The two lines that were two inch left the tank in a western direction before turning north to enter the building in the same location as the two lines from tank number two. These lines were removed in their entirety from outside the building and completely through-out the building. Additionally, the area of

excavation for tank number three was a continuation of excavation from tank number two. The product contained in this tank was mineral oil having those physical characteristics identified on the attached Material Safety Data Sheet (MSDS). The amount of product in the tank at the time just prior to excavation was approximately 750 gallons. This product was pumped from the tank and placed into 55 gallon, 17h type drums. This product was then disposed of at Gibson Environmental as indicated on the attached manifest for recycling. Before the tank was extracted from the tank pit, 15 pounds of dry ice per 1,000 gallons of tank capacity, was placed in tank in an effort to inert the tank for removal. The process of inerting the tank was accomplished prior to removing the tank and placing it on H&H Environmental's tractor trailer for transportation and disposal.

Tank number four was located east of tank number three by a distance of approximately thirty-eight feet. The north/south coordinates for the centerline of the tank was ten feet south of the exterior wall line of the building. The type of material used for the construction of the tank was steel which had a bituminous pitch as a protective covering for the tank. The dimensions for the tank were eight feet in diameter and thirty feet and eight inches in length. Two (2) buttresses which had a member size of 18" in width and 24" in depth and approximately 12' in length were installed at right angles to the tanks longest axis. These members relieved anticipated lateral loads that would have been transferred into the tanks north wall. Additionally, two (2) perpendicular members were connected to the buttresses to form a box around the fill pipes for the tank.

The backfill consisted of fine grained sand. On the eastern most third of the tank, approximately 4.5' below ground surface, the backfill revealed a slight dull gray green color and a strong "sweet" hydrocarbon odor typically associated with Benzene, Toluene, Ethylene and Xylene (BTEX). Soil samples indicated a trace amount of TPH-d; TPH-g; and BTEX were apparent in soil. The fill exposed just below the side walk on the west end of the tank was yellow to yellow brown with no indication of contamination. On the same end of the tank and 2.5' to 3.5' below ground surface is the elevation that a slight gray green discoloration began to occur. This area also has a sweet odor previously described. The piping connections for the tank were located on the west end and there were four openings to the tank. One of the openings was four inches in diameter and was used as a fill line to the tank. The second opening was also a four inch line that was used as a vent line for the tank. The other two lines were both two

inches in diameter and left the tank in a northern direction heading towards the building wall line then turning west and running parallel to a two inch gas line and a two inch water line for a distance of approximately forty-seven feet prior to turning north again, with the lines from tanks two and three to enter the building. This tank contained approximately 2,000 gallons of mineral oil that was placed in 55 gallon, 17h drums and the put in storage until it could be transferred into the new 5,000 gallon above ground storage tank. Subsequent to the tank removal process and prior to completing excavation of contaminated soils, a large rain occurred that lasted almost four hours and conversely the excavated areas for tank number two and tank number four received a large amount of rain water from the street surface area. The amount of water being discussed here was approximately 5,000 gallon of water. This water was exacted from the excavated area and disposed of by Gibson Environmental. Before the tank was extracted from the tank pit, 15 pounds of dry ice per 1,000 gallons of tank capacity, was placed in tank in an effort to inert the tank for removal. The process of inerting the tank was accomplished prior to removing the tank and placing it on H&H Environmental's tractor trailer for transportation and disposal.

ITEM #3-DESCRIPTION OF EXCAVATION

The surface area for the removal of the four tanks is defined by four property corners. The northern most line is the building wall line for Clear Print Paper and the southern most line is the curb line of 67th street. The western most line of the property is the east property line of the Colter Steel Company, which is the owner of the property. The eastern most line of the excavation is the west edge of the Clear Print Paper parking lot. The dimensions of the area of excavation on a north/south axis is sixteen feet at its closest point and twenty feet at the building centerline where there is a four foot building inset. The east/west axis is one hundred eighty feet which covers the distance from the south west corner of the building to the southeast corner of the building. With regard to the individual sizes of each tank excavation area, they are profiled as follows:

Tank #1 is a 9450 gallon fiberglass reinforced tank and the excavation dimensions are 12.5' wide by 34' long by 13' deep. The total square footage of excavation is 5525 square feet or 204.6 square yards less the volume of the tank which is 57.2 cubic yards, thus the amount of soil removed was 147.3 cubic yards.

Tank #2 is a 8000 gallon steel tank with tar paper wrap and the excavation dimensions are 13' wide by 24.5' long by 13' deep. The total square footage of excavation is 4140.5 square feet or 153.3 cubic yards less the volume of the tank which is 37.3 cubic yards, thus the amount of total soil removed was 116.1 cubic yards.

Tank # 3 is a 1000 gallon cast iron tank with tar paper wrap and the dimensions are 12' wide by 18.5' long by 12' deep. The total square footage of excavation is 2664

cubic feet or 98.7 cubic yards less the volume of the tank which is 4.9 cubic yards, thus the amount of total soil removed was 93.8 cubic yards.

Tank # 4 is a 10,000 gallon steel tank with tar paper wrap and the dimensions are 12' wide by 36' long by 14' deep. The total square footage of the excavation is 6048 cubic feet or 224 cubic yards less the volume of the tank which is 60.5 cubic yards, thus the amount of total soil removed was 163.5 cubic yards.

ITEM #4-DESCRIPTION OF THE SAMPLING METHODS

The sampling methods used to collect soil samples were performed in a manner that is consistant with the leaking underground storage tank program and as identified below.

Subsequent to the demolition of the concrete sidewalk and initial excavation of tank number two it was apparent that category two of the above referenced program was the most applicable process to follow. Category two of the LUST program is for suspected or known soil contamination. The sample collection procedures are described in appendix c of the program and the items listed herein are issues that careful attention was given to.

Chain of custody procedures were complied with to ensure the validity of the samples in case scrutiny is incurred by either client or government agency. The location of the samples were determined by both Marcor Environmental's Registered Geologist and the Alameda County Health Departments Official. A strategy was developed through visual observation and smell as well as reviewing analytical results. Because the samples were taken from the excavation, two methods were used to obtain the samples. One was collection of samples from the soil as it was excavated from the side walls of the "pit " by excavation from the backhoe bucket (when safety was at issue) and the second was directly from the hole by using an extended stem on the split-barrel core sampler where the cylinder was placed prior to sample excavation.

Storage, labeling and logging is the next process in the sampling stage of events. Shortly after the sample was taken it was placed in a double walled ice chest after it

was properly labeled in a manner previously discussed and agreed upon by the analytical group which is Trace Analysis. When a sufficient amount of samples had been taken (usually four) and labeled they would then be logged-in on the chain-of-custody forms provided by Trace Analysis. Through-out this process the samples would be in an environment that was at or below 4 degrees Celsius by utilizing dry ice. Towards each days end the samples would be taken to Trace Analysis and surrendered for analysis.

The process for collecting water samples was accomplished by using a stainless steel bailer or a clear acrylic bailer. Sampling of the ground water was based upon the sheen of product that was located in a portion of the water standing within the excavation area. Beyond the actual extraction, the remaining processes followed those guidelines previously addressed.

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

OIL AND GREASE, HYDROCARBONS

TAL

Method:

This is method 5520F from Standard Methods for the Examination of Water and Wastewater, 17th edition.

Sample Preparation and Analysis

The sample is extracted with freon using solvent agitation. The freon extract is collected. The extract is then dried with sodium sulfate and treated with silica gel. Non-petroleum oil and grease is removed by absorption onto the silca gel. The freon is evaporated leaving the oil and grease as a residue.

Calculation

The oil and grease is weighed and compared to the sample weight to obtain a final concentration of oil and grease.

11/9/90

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TAL

EPA METHOD 8270, SEMIVOLATILE ORGANICS FOR SOIL

Method:

This is EPA Method 8270 from "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846," 2nd edition, by the U.S. Environmental Protecton Agency.

Sample Preparation:

Sample preparation is by EPA Method 3550, solvent extraction with sonication. Methylene chloride is the solvent used. The extraction is followed by a concentration process using a Kuderna-Danish apparatus.

Sample Introduction:

Samples are introduced by direct injection.

Gas Chromatography Analysis:

The semivolatile organics are separated on a capillary gas chromatography column. A mass spectrometer is used to detect the compounds.

Calculation:

Compounds are identified by comparing ion spectra with the ion spectra of the 8270 compounds in our standards. The compounds are quantified by using the internal standard method of calibration.

8/90

ITEM #5-DESCRIPTION OF REMEDIAL MEASURES DURING REMOVAL PROCESS

All of the soil and the majority of the water encountered during the tank removal process was disposed of as reflected by the attached manifest within a state approved Treatment, Storage and Disposal Facility. Both the water and soil were "recycled" creating the best condition possible as indicated by the Environmental Protection Agency. Attention can be given section 2 of the report which identifies the amount of excavation and section 9 which incorporates the disposal manifests.

ITEM #6-TO-SCALE DRAWING TO REFLECT SIZE AND DEPTH

Horizontal and Vertical Control Provided in Item #3

1. ALL WORK TO BE DONE IN ACCOR
OTHER APPLICABLE CODES,
SAFTEY PROVISIONS.

2. CONTRACTOR SHALL OB
THOSE REQUIRED BY THE DAY AI

3. THE CONTRACTOR SHALL VI
AND FEATURES OF THE SITE AN
CONTRACTOR SHALL NOTIFY TH

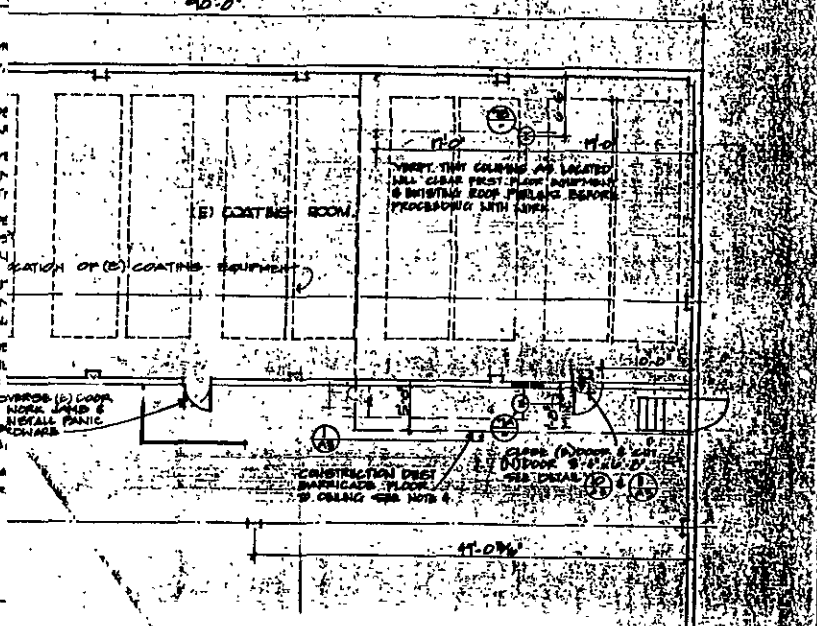
4. CONTRACTOR TO PROVIDE
NECESSARY TO EXERCISE ABS
DUST AND OTHER FOREIGN MATERI

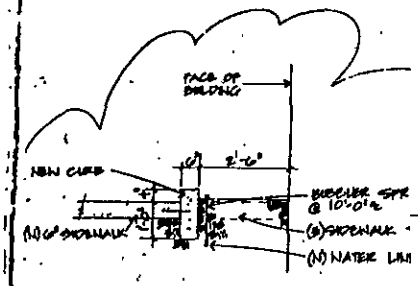
5. PERFORM ALL DEMOLITION, CU
THE OWNER'S OPERATIONS AN
IMMEDIATELY. DO NOT ALLOW W

6. CONDUCT OF WORK: SCHE
INTERFERENCE WITH THE MAIN
CONTRACTOR SHALL PROVIDE
WITHIN SEVEN (7) DAYS

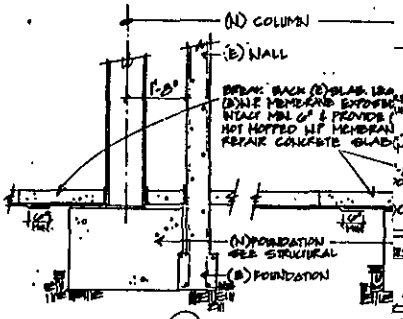
7. THE CONTRACTOR SHALL D
ELECTRICAL CONDUITS & MB

8. REMOVE &/OR RELOCATE A
INSTALLATION OF NEW WOR





⚠ B NEW PLANTER @ BUILDING



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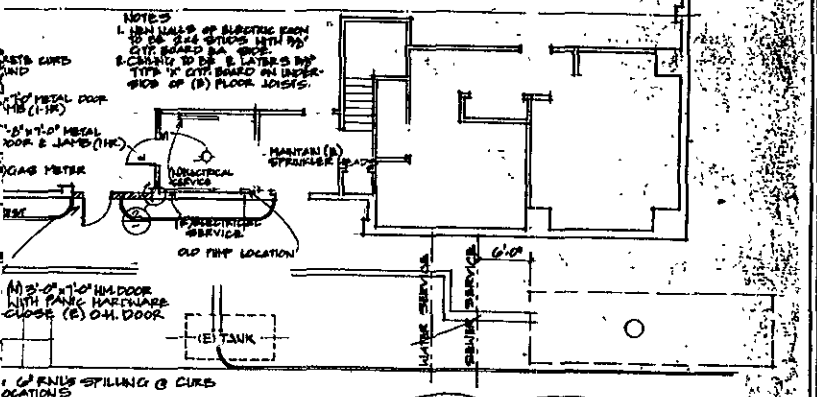

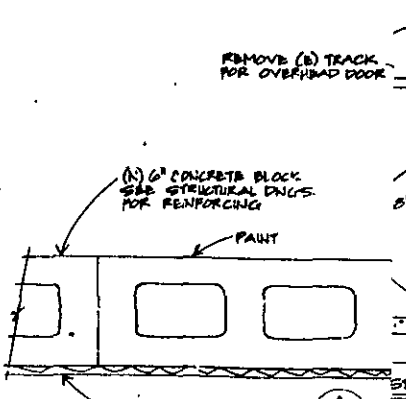

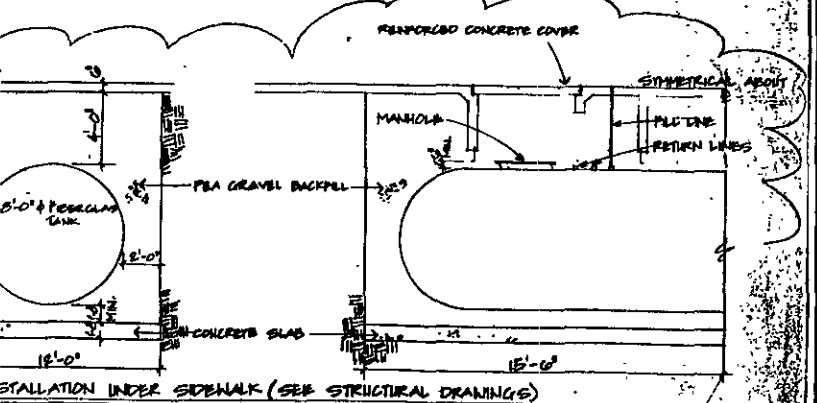

STALLATION UNDER SIDEWALK (SEE STRUCTURAL DRAWINGS)

SOLVENT RECOVERY SYSTEM
CLEARPRINT PAPER COMPANY
1482 67TH STREET EMERYVILLE, CALIFORNIA

HERTZKA & KNOWLES
ARCHITECTS, A.I.A.
25 MAIN ST., SAN FRANCISCO, CALIF.

DRAWN
CHECKED

1ST FLOOR PLAN,
SIDEWALK DETAIL.

CONTRACT DRAWING NO. 1
JOB NO. 18-015-001
DATE 5.30.79

ITEM #7-CHAIN OF CUSTODY RECORDS

Trace Analysis Laboratory, Inc.
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478

TAL

CHAIN OF CUSTODY RECORD

Proj.No.	Project Name	No. of Containers	Analyses: 5520 F / 8240 / 8270 / CA Metals 17 / 5-Day	REMARKS
SF-00554	Clear Print			
Company Name and Address: MARCOR, 2601 Barrington Hayward, CA 94545				
Project Manager: Robert Flory				
Sample ID	Date / Time / Site Location			
T4-BF,1A	9/21/94 0930 T4 - Sand Backfill	2	X X X X	1 sample incl 1A duplicate
T4-SW1-3	0945 T4 - South Wall	1	Hold	
-SW1A3	0945	1	Hold	duplicate
T3-EW1	1000 T3 - East Wall	1	X X X X	
-EW1A	1000	1		duplicate
T4-NW1-6	1800 T4 - North Wall	1	X X X X	
NW1A-6	1800	1	Hold	

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert F. Flory	2130 9/21/94	Robert F. Flory	2130 9/21/94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME	
	9:30 PM 9/21/94	1 - Day	

REMARKS

walking, soil, 1-BTeach, 5-3, 1-Day

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

4784

DUPLICATE

TAL

CHAIN OF CUSTODY RECORD

Proj.No.	Project Name	No. of Containers	Analyses: 5520 E/F/B, 8240, 8270, CA Metals 17, 1-Day, 1-Day, 5-Day, Dup	REMARKS
SF-00554	Clear Print			
Company Name and Address: MARCOR, 2601 Barrington Hayward, CA 94545				
Project Manager: Robert Flory				
Sample ID	Date / Time / Site Location			
T4-BF/1A	9/21/94 0930 T4 - Sand Backfill	2	X X X X	1 sample incl 1A duplicate
T4-SW1-3	0945 T4 - South Wall	1	Hold	
-SW1A3	0945	1	Hold	duplicate
T3-EW1	1000 T3 - East Wall	1	X X X X	
-EW1A	1000	1		duplicate
T4-NW1-6	1800 T4 - North Wall	1	X X X X	
NW1A-6	1800	1	Hold	

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert F. Flory	2130 9/21/94	Robert F. Flory	2130 9/21/94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME	
	9:30 PM 9/21/94	5-Day	

REMARKS

walking, soil, 1-BTeach, S-3, 5-Day

4784B DUPLICATE

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
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TAL

CHAIN OF CUSTODY RECORD

9/23/94 RF

Proj. No.: SF-00554
Project Name: Clear Print
Company Name and Address: MARCOR, 2601 Barrington Hayward, CA 94545
Project Manager: Robert Flory

Analyses: 5520F (1-Day); 8240 (1-Day); 8270 (5-Day); CA Metals 17 (5-Day); TPHg (1-Day From 9/23/94)

Sample ID	Date	Time	Site Location	No. of Containers	5520F	8240	8270	CA Metals 17	TPHg	REMARKS
T4-BF1,1A	9/21/94	0930	T4 - Sand Backfill	2	X	X	X	X		1 sample incl 1A duplicate
T4-SW1-3		0945	T4 - South Wall	1		Hold				
-SW1A3		0945		1		Hold				duplicate
T3-EW1		1000	T3 - East Wall	1	X	X	X	X	X	
-EW1A		1000		1						duplicate
T4-NW1-6		1800	T4 - North Wall	1	X	X	X	X	X	
NW1A-6		1800		1		Hold				

Sampled by: (signature) Robert Flory — Date/Time: 2130 9/21/94
Relinquished by: (signature) Robert Flory — Date/Time: 2130 9/21/94
Received by: (signature) — Date/Time:
Relinquished by: (signature) — Date/Time:
Received for Laboratory by: (signature) [signature] — Date/Time: 9:30 PM 9/21/94
TURNAROUND TIME: 1 - Day

REMARKS
walking, soil, 1-BT each, S-3, 1-Day

4784C DUPLICATE

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Facsimile (510) 783-1512

TAL

CHAIN OF CUSTODY RECORD

Proj. No.: SF-00554
Project Name: Clearprint
Company Name and Address: MARCOR, 2601 Barrington Hayward, CA 94545
Project Manager: Robert Flory

Analyses: TPHD on 5-Day from 9/23/94; 5520F 1-Day; 8240 1-Day; 8270 5-Day; CA Metals 17 5-Day; TPHG on 5-Day from 9/23/94

Sample ID	Date	Time	Site Location	No. of Containers	TPHD	5520F	8240	8270	CA Metals 17	TPHG	REMARKS
T4-BF1,1A	9/21/94	0930	T4 - Sand Backfill	2	X	X	~~X~~ ~~Hold~~	X	X	X	1 sample incl 1A duplicate
T4-SW1-3	|	0945	T4 - South Wall	1			Hold				
-SW1A3	|	0945		1			Hold				duplicate
T3-EW1		1000	T3 - East Wall	1	X	X	X	X	X	X	
-EW1A		1000		1							duplicate
T4-NW1-6		1800	T4 - North Wall	1	X	X	X	X	X		
NW1A-6		1800		1			Hold				

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert Flory	2130 9/21/94	Robert Flory	2130 9/21/94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time

Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME
[signature]	9:30 PM 9/21/94	1 - Day

REMARKS

walking, soil, 1-BTeach, S-3, 1-Day

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TAL

CHAIN OF CUSTODY RECORD

4830

Proj. No.: SF-00394-001
Project Name: Clearprint
Company Name and Address: MARCOR 2601 Barrington Hayward
Project Manager:

Sample ID	Date	Time	Site Location	No. of Containers	TPH-g	TPH-d	5520 F	8240	8270	REMARKS
T1-E1-12	10-4-94	PM	T1- Exc		X	X	X	X	X	
T1-W1-11					X	X	X	X		
T1-S1-10					X	X	X	X		
T1-N1-11					X	X	X	X		
T1-B1-12					X	X	X	X		

Sampled by: (signature) [signature] Date/Time 10-4-94 1700
Relinquished by: (signature) [signature] Date/Time 10-7-94
Received by: (signature) Date/Time
Relinquished by: (signature) Date/Time
Received for Laboratory by: (signature) [signature] Date/Time 10/7/94 7:50 PM
TURNAROUND TIME 5-Day
10/12/94 Cancelled 5-day per [illegible]

REMARKS
Scott T. [illegible] 12/15/94 to: [illegible] 12.15.94 Included on Reg TAT per J.P III 10/14/94
walking soil, 1-BT each, 1/-5, 5 Day

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7 2 of 4

TAL

CHAIN OF CUSTODY RECORD

0926

Proj.No.	Project Name	No. of Containers	Analyses: TPH-g	TPH-d	5520 F	8240	8270	REMARKS
95-00554-201	Clearpoint							
Company Name and Address: MACOR, 2601 Barrington Ct Hayward CA 94545								
Project Manager: Robert Flory RF								
Sample ID / Date / Time / Site Location								
T2-B1-13.5 / 10-6-94 / PM / T2-Exc		1	X	X	X	X	X	
T2-W1-10		1	X	X	X	X		
T2-S1-10		1	X	X	X	X		
T2-N1-10		1	X	X	X	X		
T2-E1-12		1	X	X	X	X		

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
	10-6-94 1900		10-7-94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME	
	10/7/94 7:50 PM	5 ~~Day~~	10/12/94 5-day cancelled per Bob F/01-1

REMARKS

Scott Thurman 12/15/94 to: 12.15.94

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TAL

CHAIN OF CUSTODY RECORD

Proj. No.: SF-00454-001
Project Name: Clear print Paper
Company Name and Address: MARCOR 2601 Barrington Ct Hayward CA 94545
Project Manager: Robert F Flory RG

Sample ID	Date	Time	Site Location	No. of Containers	TPHg	TPHd	5520 F	8240	8270	REMARKS
T-3-E1-12	10-5-94	PM	T3 - Exc	1	X	X	X	X		
T-3-N1-12				1	X	X	X	X		
T-3 S1-10.5				1	X	X	X	X		
T3-W1-10				1	X	X	X	X		
T3-B1-13				1	X	X	X	X	X	

Sampled by: (signature) Robert F Flory RG — Date/Time: 10-5-94 1700
Relinquished by: (signature) Robert F Flory RG — Date/Time: 10-7-94
Received by: (signature) — Date/Time:
Relinquished by: (signature) — Date/Time:
Received for Laboratory by: (signature) [signature] — Date/Time: 10/7/94 7:50
TURNAROUND TIME: 5 day TAT
10/12/94 5-day cancelled per Bob Flory; TS

REMARKS
Scott T[illegible] 12/15/94 to: [signature] 12.15.94

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TAL

CHAIN OF CUSTODY RECORD

Proj.No.	Project Name
SF-354--001	Clearmont

Company Name and Address:
MACOR
Hayward CA 94545

Project Manager: Robert Floyd RF

Sample ID	Date	Time	Site Location	No. of Containers	Analyses: TPH-g	TPH-d	5328 E	8240	8270	REMARKS
TH-BW1-13	10-6-94	PM			x	x	x	x	x	
TH-S1-10.4					x	x	x	x		
TH-S2-9.5					x	x	x	x		
TH N2-12					x	x	x	x		
TH N3-10					x	x	x	x		
TH-E2-12					x	x	x	x		

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert Floyd RF	10-6-94 1850	Robert Floyd RF	10-7-94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME	
Linda	10/7/94 7:50 PM	5-Day	10/12/94 5-day Cancelled per Bob Floyd

REMARKS
Scott T. Summ 12/15/94 TO: 12.15.94

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TAL

4812

CHAIN OF CUSTODY RECORD

Proj.No.: SF-00554
Project Name: Clearprint Paper
Company Name and Address: MARCOR, 2601 Barrington Ct Hayward
Project Manager: Robert F. Flory

Sample ID	Date	Time	Site Location	No. of Containers	TOG	TPH-g/BTEX	TPH-D			REMARKS
T2-W1 ~~T1-W1~~	10/4/94	1030		4	X	X	X			Change Label to T2-W1 per RF
T4-W2	10/4/94	1100		2	X		X			

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert F. Flory RF	10/4/94 11:00	Robert F. Flory RG	10/4/94 11:00

Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Pedro Ramirez	11:00am 10/4-94	Pedro Ramirez	12:00pm

Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME
Scott T. Furman	10/4/94 12:00pm	~~24 hr TAT~~ 10-Day

REMARKS

walking water, Gems, Tray 4, ~~24 hour ... TAT~~
2 l each, 2 VOAs 10-Day

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DUPLICATE 1 of 4

4830

CHAIN OF CUSTODY RECORD

Proj.No.	Project Name
SF-0994-001	Clearpoint

Company Name and Address: MACOR 2601 Barrington Hayward

Project Manager:

Sample ID	Date	Time	Site Location	No. of Containers	TPH-g	TPH-d	5520 F	8240	8270	REMARKS
TI-E1-12	10-4-94	PM	TI-Exc		X	X	X	X	X	
TI-W1-11	↓	↓			X	X	X	X		
TI-S1-10					X	X	X	X		
TI-N1-11					X	X	X	X		
TI-B1-12					X	X	X	X		
								X		

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert J. Flory	10-4-94 1700	Robert J. Flory	10-7-94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME	
[signature]	10/7/94 7:50 PM	~~5-Day~~	10/12/94 (cancelled 5-day per Bob Flory)

REMARKS

walking soil, 1-BT each, 1-5, 5-Day

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DUPLICATE

1 of 1

CHAIN OF CUSTODY RECORD

4000

Proj.No.	Project Name	No. of Containers	Analyses: TPH-g	TPH-d	5520 E	8240	8270	REMARKS
SF-0097-001	Clearpoint							

Company Name and Address: MACOR 2601 Barrington Hayward

Project Manager:

Sample ID	Date	Time	Site Location								
TI-E1-12	10-4-94	PM	TI- Excl T#1		x	x	x	x	x	
TI-W1-11			"		x	x	x	x		
TI-S1-10			"		x	x	x	x		
TI-N1-11			"		x	x	x	x		
TI-B1-12			"		x	x	x	x		
							x			TPH

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
	10-4-94 1100		10-7-94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME	
	10/7/94 7:50 PM	5-Day	

REMARKS

DUPLICATE

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Facsimile (510) 783-1512

TAL

CHAIN OF CUSTODY RECORD

Proj.No.: 3F-[illegible]-001
Project Name: Clearprint Paper

Company Name and Address: MARCOR 2601 Barrington Ct Hayward CA 94545

Project Manager: Robert F Flory RG

Analyses: TPHg, TPHd, 5520 F, 8240, 8270

Sample ID	Date	Time	Site Location	No. of Containers	TPHg	TPHd	5520 F	8240	8270	REMARKS
T-3-E1-12	10-5-94	PM	T3 - Exc	1	X	X	X	X		
T-3-N1-12	↓	↓		1	X	X	X	X		
T-3-S1-10.5	↓	↓		1	X	X	X	X		
T3-W1-10	↓	↓		1	X	X	X	X		
T3-B1-13	↓	↓		1	X	X	X	X	X	

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
[signature] RG	10-5-94 1700	[signature] RG	10-7-94
Received by: (signature)	**Date/Time**	**Relinquished by: (signature)**	**Date/Time**

Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME
[signature]	10/7/94 7:50 AM	5 day TAT — 10/12/94 5-day cancelled per Bob Flory [initials]

REMARKS

DUPLICATE

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TAL

CHAIN OF CUSTODY RECORD

Proj. No.: SF-~~[illegible]~~-001
Project Name: Chevapaint Paper

Company Name and Address: MARCOR 2601 Barrington Ct Hayward CA 94545

Project Manager: Robert F Flory RG

Analyses: TPH-g, TPH-d, 5520 F, 8240, 8270

Sample ID	Date	Time	Site Location	No. of Containers	TPH-g	TPH-d	5520 F	8240	8270	REMARKS
T-3-E1-12	10-5-94	PM	T3-Exc TJW	1	X	X	X	X		
T-3-N1-12	↓	↓	"	1	X	X	X	X		
T-3-S1-10.5	↓	↓	"	1	X	X	X	X		
T3-W1-10	↓	↓	"	1	X	X	X	X		
T3-B1-13	↓	↓	Res	1	X	(X)	X	(X)	(X)	TJW

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert F Flory RG	10-5-94 1700	Robert F Flory RG	10-7-94
Received by: (signature)	**Date/Time**	**Relinquished by: (signature)**	**Date/Time**

Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME
[signature]	10/7/94 7:54	5 day TAT

REMARKS

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DUPLICATE 2 of 4

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TAL

CHAIN OF CUSTODY RECORD

Proj. No.: 3F-00 554-001
Project Name: Clearpoint
Company Name and Address: MARCOR, 2601 Barrington Ct Hayward CA 94545
Project Manager: Robert F Flory RF

Analyses: TPH-g, TPH-d, 5520 F, 8240, 8270, TEM

Sample ID	Date	Time	Site Location	No. of Containers	TPH-g	TPH-d	5520 F	8240	8270	REMARKS
T2-B1-13.5	10-6-94	PM	T2 - Exc Reg	1	X	(X)	X	(X)	(X)	
T2-W1-10	↓	↓	T&M	1	X	X	X	X		
T2-S1-10			"	1	X	X	X	X		
T2-N1-10			"	1	X	X	X	X		
T2-E1-12			"	1	X	X	X	X		

Sampled by: (signature) [signature] Date/Time: 10-6-94 1700
Relinquished by: (signature) [signature] Date/Time: 10-7-94
Received by: (signature) Date/Time:
Relinquished by: (signature) Date/Time:
Received for Laboratory by: (signature) Lindsay Date/Time: 10/7/94 7:50 pm
TURNAROUND TIME: 5-Day
REMARKS

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DUPLICATE 2 of 4

TAL

CHAIN OF CUSTODY RECORD

Proj.No.	Project Name	No. of Containers	Analyses: TPH-g	TPH-d	5520 F	8240	8270	REMARKS
35-00554-001	Clearcourt							
Company Name and Address: Mercor, 2601 Barrington Ct Hayward CA 94545								
Project Manager: Robert F. Foley RG								
Sample ID	Date	Time	Site Location					
T2-B1-13.5	10-6-94	PM	T2-Exc	1	X	X	X	X	X	
T2-W1-10				1	X	X	X	X		
T2-S1-10				1	X	X	X	X		
T2-N1-10				1	X	X	X	X		
T2-E1-12				1	X	X	X	X		

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert F. Foley	10-6-94 0900	Robert F. Foley	10-7-94
Received by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Received for Laboratory by: (signature)	Date/Time	TURNAROUND TIME	
Linda J.	10/7/94 7:50 PM	5 Day	10/12/94 5-day cancelled per Bob F. 10-7
REMARKS			

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TAL

CHAIN OF CUSTODY RECORD

Proj. No.: SF-354-001
Project Name: Clearprint
Company Name and Address: MARCOR Hayward CA 94545
Project Manager: Robert F Flory RG

Analyses: TPH-g, TPH-d, 5520 F, 8240, 8270

Sample ID	Date	Time	Site Location	No. of Containers	TPH-g	TPH-d	5520 F	8240	8270	REMARKS
T4-BW1-B5	10-6-94	PM	Tlus		X	X	X	X	X	[illegible]
T4-S1-10.4			T[illegible]		X	X	X	X		
T4-S2-9.5			"		X	X	X	X		
T4-N2-12			"		X	X	X	X		
T4-N3-10			"		X	X	X	X		
T4-E2-12			"		X	X	X	X		

Sampled by: (signature) Robert F Flory RG — Date/Time: 10-6-94 1850

Relinquished by: (signature) [signature] — Date/Time: 10-7-94

Received by: (signature) — Date/Time:

Relinquished by: (signature) — Date/Time:

Received for Laboratory by: (signature) Lisse — Date/Time: 10/7/94 7:50 pm

TURNAROUND TIME: 5-Day

REMARKS

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Facsimile (510) 783-1512

TAL

CHAIN OF CUSTODY RECORD

Proj.No. SF-3954-001 | Project Name: Clearmont

Company Name and Address: MACOR, Hayward CA 94545

Project Manager: Robert Floyd RF

Sample ID	Date	Time	Site Location	No. of Containers	Analyses: TPH-g	TPH-d	5520 F	8240	8270	REMARKS
TH-BW1-8.5	10-6-94	PM			x	x	x	x	x	
TH-S1-10.4					x	x	x	x		
TH-S2-7.5					x	x	x	x		
TH-N2-12					x	x	x	x		
TH-N3-10					x	x	x	x		
TH-E2-12					x	x	x	x		

Sampled by: (signature)	Date/Time	Relinquished by: (signature)	Date/Time
Robert Floyd RF	10-6-94 1850	Robert Floyd	10-7-94
Received by: (signature)	**Date/Time**	**Relinquished by: (signature)**	**Date/Time**

Received for Laboratory by: (signature): Linda | Date/Time: 10/7/94 7:50 pm | TURNAROUND TIME: 5 Day | 10/12/94 5-day Cancelled Per Bob Floyd

REMARKS

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ITEM #8-COPIES OF LABORATORY REPORTS

TABLE 1
EMERYVILLE, CA
PAGE 1

CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T1-B1-12 BOTTOM WEST SIDE 10/28/94	ND	ND	ND	ND	ND	ND	ND
4830 T1-E1-12 NORTHEASTERN BOTTOM 10/28/94	ND	ND	ND	ND	5.4	ND	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
PAGE 2

CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T1-N1-11 NORTHWESTERN SIDE 10/28/94	ND	ND	ND	ND	ND	ND	ND
4830 T1-S1-10 SOUTHEASTERN SIDE 10/31/94	ND	ND	ND	ND	ND	ND	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
PAGE 3

CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER	EPA TEST METHOD 8240						
SAMPLE IDENTIFICATION #	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
DESCRIPTION	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
ANALYSIS DATE	mg/kg (ppm)				mg/kg (ppm)		
4830 T1-W1-11 SOUTHWESTERN SIDE 10/31/94	14	10	11	32	34	56	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
PAGE 4

CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T2-B1-13.5 BOTTOM WEST SIDE 10/31/94	0.079	0.75	0.75	2.3	22	ND	ND
4830 T2-E1-12 SOUTHEASTERN BOTTOM 10/31/94	0.180	0.54	0.34	1.3	10	54	340
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
PAGE 5

CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T2-N1-10 CENTER NORTH 10/31/94	ND	0.63	0.65	2.0	16	ND	120
4830 T2-S1-10 SOUTHWESTERN EDGE 10/31/94	ND	0.66	0.064	1.3	5.7	ND	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER	EPA TEST METHOD 8240						
SAMPLE IDENTIFICATION #	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
DESCRIPTION	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
ANALYSIS DATE	mg/kg (ppm)				mg/kg (ppm)		
4830 T2-W1-10 NORTHWESTERN EDGE 10/31/94	ND	0.52	ND	1.3	1.6	ND	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T3-B1-13 EXISTING BACKFILL - 13' BGS. 11/1/94	ND	0.097	ND	0.19	0.52	ND	ND
4830 T3-E1-12 EAST SIDE - 12' BGS 10/27/94	ND	ND	ND	ND	ND	5.3	410
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T3-N1-12 NORTHSIDE - 12' BGS 10/27/94	ND	0.22	ND	0.4	3.5	7.3	930
4830 T3-S1-10.5 SOUTHSIDE - 10.5' BGS 10/27/94	0.16	0.24	ND	1.0	ND	ND	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T3-W1-10 WEST SIDE - 10' BGS 11/1/94	ND	ND	ND	ND	ND	ND	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T4-BW1-13 EXISTING BACKFILL - 13' BGS 10/27/94	0.49	0.3	0.21	2.1	1.1	4.4	ND
4830 T4-E2-12 CENTER EASTSIDE - 12' BGS 10/27/94	1.1	5.2	5.8	28	120	340	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T4-N2-12 CENTER NORTH - 12' BGS 10/27/94	5.2	9.2	9.1	31	69	36	ND
4830 T4-N3-10 NORTH EAST SIDE - 10' BGS 11/1/94	ND	11	19	58	140	110	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 1
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240						
	BETX 5030/8020				DHS METHOD	DHS METHOD	5520E
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	mg/kg (ppm)				mg/kg (ppm)		
4830 T4-S1-10.4 SOUTH WEST SIDE - 10.4' BGS 11/1/94	2.5	5.6	9.4	38	610	150	ND
4830 T4-S2-9.5 SOUTH CENTER - 9.5' BGS 11/1/94	ND	12	19	57	300	190	ND
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 2
EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TANK EXCAVATION AREA

LOG NUMBER / SAMPLE IDENTIFICATION # / DESCRIPTION / ANALYSIS DATE	EPA TEST METHOD 8240				DHS METHOD	DHS METHOD	5520F
	BETX 5030/8020						
	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
	PARTS PER MILLION (ppm)				PARTS PER MILLION (ppm)		
4784 T4-BF1 EXISTING BACKFILL 9/22/94	ND	210	180	1.5	14.0	220	ND
4784 T4-NW1-6 NORTH WALL, EAST END 6' BGS 9/22/94	0.59	190	320	1.0	7.9	3.0	ND
4784 T3-EW 1 EAST END 1' BGS 9/22/94	ND	ND	ND	ND	ND	ND	630
REPORTING LIMIT DETECTION LIMIT (ppm)	.36	.18	.18	.18	3.7	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 3
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSES-SOIL
ADDITIONAL TANK PIT & BACKFILL

LOG NUMBER	EPA TEST METHOD			
SAMPLE IDENTIFICATION #	8270			
DESCRIPTION	NAPTHALENE	ANTHRACENE	FLUOANTHENE	PYRENE
ANALYSIS DATE	mg/l			
4784 T4-BF1 EXISTING BACKFILL 9/27/94	1.30	1.1	1.1	0.96
4784 T4-NW1-6 NORTH WALL, EAST END 6' BGS 9/27/94	ND	ND	ND	ND
4784 T3-EW 1 BACKFILL-EAST END 1' BGS 9/27/94	ND	ND	ND	ND
REPORTING LIMIT DETECTION LIMIT	.66	.66	.66	.66
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

TABLE 4
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS-WATER
TANK EXCAVATION AREA

LOG NUMBER	EPA TEST METHOD 8240						
SAMPLE IDENTIFICATION #	BETX 5030/8020				DHS METHOD	DHS METHOD	5520F
DESCRIPTION	BENZENE	ETHYL BENZENE	TOLUENE	XYLENE	TPH-G	TPH-D	TOG
ANALYSIS DATE	mg/l				mg/l		
4812 T2-W1-6 SOUTHWEST EDGE 10/12/94	ND	ND	ND	ND	ND	0.170	12.0
4812 T4-W1-9 WEST/CENTER 10/12/94	ND	ND	ND	ND	ND	19.0	6.9
REPORTING LIMIT DETECTION LIMIT	0.005	0.005	0.005	0.005	5	5	5
REGULATORY LIMIT FOR TOXICITY CHARACTERISTICS	.50	NONE	NONE	NONE	NONE	NONE	NONE

NOTES:

BGS-BELOW GROUND SURFACE
ND-NOT DETECTED
TPH-G-TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TPH-D-TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TOG-TOTAL OILS & GREASE

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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
ADDITIONAL TANK PIT & BACKFILL

LOG NUMBER	EPA TEST METHOD 8270																
SAMPLE ID#	7040	7060	7080	7090	7130	7190	7200	7210	7420	7471	7480	7520	7740	7760	7840	7910	7950
DESCRIPTION	ANTIMONY	ARSENIC	BARIUM	BERY-LLIUM	CADMIUM	CHROMIUM	COBALT	COPPER	LEAD	MERCURY	MOLYB-DENUM	NICKEL	SELENIUM	SILVER	THAL-LIUM	VANA-DIUM	ZINC
ANALYSIS DATE	mg/kg (ppm)																
4784 T4-BF1 EXISTING BACKFILL 9/23/94	ND	7.20	75.0	ND	ND	20.0	ND	14.0	31.0	ND	ND	22.0	ND	ND	ND	14.0	33.0
4784 T4-NW1-6 NORTH WALL, EAST END 6' BGS 9/26/94	ND	10.0	180	0.34	ND	16.0	ND	12.0	ND	ND	ND	31.0	ND	ND	ND	13.0	21.0
4784 T3-EW 1 EXISTING BACKFILL-EAST END 1' BGS 9/27/94	ND	5.0	210	0.160	ND	14.0	13.0	9.1	ND	ND	ND	12.0	ND	ND	ND	16.0	9.30
REPORTING LIMIT DETECTION LIMIT	79.	.16	50.	.12	.25	1.2	12	.50	3.6	.12	25.	7.5	.25	.28	2.5	5.0	1.2
REGULATORY LIMIT FOR TOXICITY CHARACTER-ISTICS	NONE	5.0	NONE	NONE	1.0	5.0	NONE	NONE	5.0	.20	NONE	NONE	1.0	5.0	NONE	NONE	NONE

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EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
TANK STATUS EXTRACTION LOG
TANK LOWER EXPLOSIVE LIMIT (LEL) AND OXYGEN (O_2) MEASUREMENTS

TANK #	DATE	LEL IN %	O_2
T1	10/3/94	8.9	6.3
T2	10/3/94	0.0	11.2
T3	10/3/94	2.0	5.6
T4	10/3/94	0.0	11.3
T2*	10/4/94	0.0	5.8
METHOD REPORTING UNIT		TO BE PROVIDED	VARIES BY COUNTY

* TANK COULD NOT BE DISLODGED ON FIRST ATTEMPT AND WAS REMOVED THE FOLLOWING DAY

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EMERYVILLE, CA
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CLEAR PRINT PAPER COMPANY
SUMMARY OF CHEMICAL ANALYSIS OF SOIL
TOTAL OIL AND GREASE ANALYSIS

LOG NUMBER SAMPLE IDENTIFICATION # DESCRIPTION DATE ANALYZED	EPA TEST METHOD 8240 HYDROCARBON - OIL AND GREASE STANDARD METHOD 5520 F		
	CONCENTRATION (ppm)	REPORTING LIMIT DETECTION LIMIT	REGULATORY LEVEL FOR TOXICITY CHARACTERISTICS
4784 T3-EW1 SOUTHWEST CORNER - 1' BGS 9/22/94	630	50	NONE
4784 T4-BF1 EXISTING BACKFILL - 6' BGS 9/22/94	ND	50	NONE
4784 T4-NW1-6 NORTHWEST CORNER - 6' BGS 9/22/94	ND	50	NONE

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

September 22, 1994

Mr. Robert F. Flory
Marcor of California, Inc.
2601 Barrington Court
Hayward, California 94545

Dear Mr. Flory:

Trace Analysis Laboratory received eight soil samples on September 21, 1994 for your Project No. SF-00554, Clearprint (our custody log number 4784).

These samples were analyzed for Oil and Grease and by EPA 8240. Our analytical report and the completed chain of custody form are enclosed for your review.

Trace Analysis Laboratory is certified under the California Environmental Laboratory Accreditation Program. Our certification number is 1199.

If you should have any questions or require additional information, please call me.

Sincerely yours,

Scott T. Ferriman
Project Specialist

Enclosures

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

LOG NUMBER: 4784
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/21/94
DATE ANALYZED: 09/22/94
DATE REPORTED: 09/22/94

CUSTOMER: Marcor of California, Inc.

REQUESTER: Robert F. Flory

PROJECT: No. SF-00554, Clearprint

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
Standard Method 5520F: Hydrocarbon Oil and Grease	ug/kg	630,000	50,000	ND	50,000	ND	50,000

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
Standard Method 5520F: Hydrocarbon Oil and Grease	ug/kg	ND	50,000

QC Summary:

% Recovery: 64
% RPD: 7.2

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/21/94
DATE ANALYZED: 09/22/94
DATE REPORTED: 09/22/94
PAGE: Two

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	360	ND	180	ND	180
Bromomethane	ug/kg	ND	360	ND	180	ND	180
Dichlorodifluoromethane	ug/kg	ND	360	ND	180	ND	180
Vinyl Chloride	ug/kg	ND	720	ND	360	ND	360
Chloroethane	ug/kg	ND	720	ND	360	ND	360
Iodomethane	ug/kg	ND	7,200	ND	3,600	ND	3,600
Methylene Chloride	ug/kg	ND	7,200	ND	3,600	ND	3,600
Acetone	ug/kg	ND	7,200	ND	3,600	ND	3,600
Carbon Disulfide	ug/kg	ND	7,200	ND	3,600	ND	3,600
Trichlorofluoromethane	ug/kg	ND	720	ND	360	ND	360
1,1-Dichloroethene	ug/kg	ND	360	ND	180	ND	180
Allyl Chloride	ug/kg	ND	360	ND	180	ND	180
1,1-Dichloroethane	ug/kg	ND	360	ND	180	ND	180
Trans-1,2-Dichloroethene	ug/kg	ND	360	ND	180	ND	180
Chloroform	ug/kg	ND	360	ND	180	ND	180
2-Butanone (MEK)	ug/kg	ND	7,200	ND	3,600	ND	3,600
1,2-Dichloroethane	ug/kg	ND	360	ND	180	ND	180
Dibromomethane	ug/kg	ND	360	ND	180	ND	180
1,1,1-Trichloroethane	ug/kg	ND	360	ND	180	ND	180
Carbon Tetrachloride	ug/kg	ND	360	ND	180	ND	180

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/21/94
DATE ANALYZED: 09/22/94
DATE REPORTED: 09/22/94
PAGE: Three

Sample Type: Soil

Method and Constituent	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	3,600	ND	1,800	ND	1,800
Bromodichloromethane	ug/kg	ND	360	ND	180	ND	180
1,2-Dichloropropane	ug/kg	ND	360	ND	180	ND	180
Cis-1 3-Dichloropropene	ug/kg	ND	360	ND	180	ND	180
Bromoacetone	ug/kg	ND	7,200	ND	3,600	ND	3,600
Trichloroethene	ug/kg	ND	360	ND	180	ND	180
Benzene	ug/kg	ND	360	ND	180	590	180
Chlorodibromomethane	ug/kg	ND	360	ND	180	ND	180
1,1,2-Trichloroethane	ug/kg	ND	360	ND	180	ND	180
Trans-1 3-Dichloropropane	ug/kg	ND	360	ND	180	ND	180
1 2-Dibromoethane (EDB)	ug/kg	ND	360	ND	180	ND	180
2-Chloroethylvinyl Ether	ug/kg	ND	720	ND	360	ND	360
Acrolein	ug/kg	ND	7,200	ND	3,600	ND	3,600
Bromoform	ug/kg	ND	360	ND	180	ND	180
1,1,1,2-Tetrachloroethane	ug/kg	ND	360	ND	180	ND	180
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	3,600	ND	1,800	ND	1,800
2-Hexanone	ug/kg	ND	3,600	ND	1,800	ND	1,800
1,2,3-Trichloropropane	ug/kg	ND	360	ND	180	ND	180
1,1,2,2-Tetracholorethane	ug/kg	ND	360	ND	180	ND	180
Tetrachloroethene	ug/kg	ND	360	ND	180	ND	180
Toluene	ug/kg	ND	360	180	180	320	180
Chlorobenzene	ug/kg	ND	360	ND	180	ND	180
Ethyl Benzene	ug/kg	ND	360	210	180	190	180

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/21/94
DATE ANALYZED: 09/22/94
DATE REPORTED: 09/22/94
PAGE: Four

Sample Type: Soil

Method and Constituent	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	7,200	ND	3,600	ND	3,600
Benzyl Chloride	ug/kg	ND	7,200	ND	3,600	ND	3,600
Styrene	ug/kg	ND	360	ND	180	ND	180
Xylenes	ug/kg	ND	180	1,500	180	1,000	180
1,3-Dichlorobenzene	ug/kg	ND	360	ND	180	ND	180
1,2-Dichlorobenzene	ug/kg	ND	360	ND	180	ND	180
1,4-Dichlorobenzene	ug/kg	ND	360	ND	180	ND	180
Surrogate % Recovery							
1,2-Dichloroethane-d4		133		126		85	
Toluene-d8		113		100		104	
4-Bromofluorobenzne		121		114		112	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/21/94
DATE ANALYZED: 09/22/94
DATE REPORTED: 09/22/94
PAGE: Five

Sample Type: Soil

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8240:			
Chloromethane	ug/kg	ND	60
Bromomethane	ug/kg	ND	60
Dichlorodifluoromethane	ug/kg	ND	60
Vinyl Chloride	ug/kg	ND	120
Chloroethane	ug/kg	ND	120
Iodomethane	ug/kg	ND	1,200
Methylene Chloride	ug/kg	ND	1,200
Acetone	ug/kg	ND	1,200
Carbon Disulfide	ug/kg	ND	1,200
Trichlorofluoromethane	ug/kg	ND	120
1,1-Dichloroethene	ug/kg	ND	60
Allyl Chloride	ug/kg	ND	60
1,1-Dichloroethane	ug/kg	ND	60
Trans-1,2-Dichloroethene	ug/kg	ND	60
Chloroform	ug/kg	ND	60
2-Butanone (MEK)	ug/kg	ND	1,200
1,2-Dichloroethane	ug/kg	ND	60
Dibromomethane	ug/kg	ND	60
1,1,1-Trichloroethane	ug/kg	ND	60
Carbon Tetrachloride	ug/kg	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/21/94
DATE ANALYZED: 09/22/94
DATE REPORTED: 09/22/94
PAGE: Six

Sample Type: Soil

Method and Constituent	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8240 (Continued):			
Vinyl Acetate	ug/kg	ND	600
Bromodichloromethane	ug/kg	ND	60
1,2-Dichloropropane	ug/kg	ND	60
Cis-1 3-Dichloropropene	ug/kg	ND	60
Bromoacetone	ug/kg	ND	1,200
Trichloroethene	ug/kg	ND	60
Benzene	ug/kg	ND	60
Chlorodibromomethane	ug/kg	ND	60
1,1,2-Trichloroethane	ug/kg	ND	60
Trans-1 3-Dichloropropane	ug/kg	ND	60
1 2-Dibromoethane (EDB)	ug/kg	ND	60
2-Chloroethylvinyl Ether	ug/kg	ND	120
Acrolein	ug/kg	ND	1,200
Bromoform	ug/kg	ND	60
1,1,1,2-Tetrachloroethane	ug/kg	ND	60
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	600
2-Hexanone	ug/kg	ND	600
1,2,3-Trichloropropane	ug/kg	ND	60
1,1,2,2-Tetracholorethane	ug/kg	ND	60
Tetrachloroethene	ug/kg	ND	60
Toluene	ug/kg	ND	60
Chlorobenzene	ug/kg	ND	60
Ethyl Benzene	ug/kg	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/21/94
DATE ANALYZED: 09/22/94
DATE REPORTED: 09/22/94
PAGE: Seven

Sample Type: Soil

Method and Constituent	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8240 (Continued):			
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,200
Benzyl Chloride	ug/kg	ND	1,200
Styrene	ug/kg	ND	60
Xylenes	ug/kg	ND	180
1,3-Dichlorobenzene	ug/kg	ND	60
1,2-Dichlorobenzene	ug/kg	ND	60
1,4-Dichlorobenzene	ug/kg	ND	60

Surrogate % Recovery

1,2-Dichloroethane-d4	102
Toluene-d8	111
4-Bromofluorobenzne	122

Concentrations reported as ND were not detected at or above the reporting limit.

Louis W. DuPuis
Quality Assurance/Quality Control Manager

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

RECEIVED SEP 2 8 1994

September 26, 1994

Mr. Robert F. Flory
Marcor of California, Inc.
2601-Barrington Court
Hayward, California 94545

Dear Mr. Flory:

Trace Analysis Laboratory received eight soil samples on September 21, 1994 for your Project No. SF-00554, Clearprint (our custody log number 4784B).

One of these samples was analyzed for Total Petroleum Hydrocarbons as Gasoline. Our analytical report and the completed chain of custody form are enclosed for your review.

Trace Analysis Laboratory is certified under the California Environmental Laboratory Accreditation Program. Our certification number is 1199.

If you should have any questions or require additional information, please call me.

Sincerely yours,

Scott T. Ferriman

Scott T. Ferriman
Project Specialist

Enclosures

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

LOG NUMBER: 4784B
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE INITIATED: 09/23/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/24/94
DATE REPORTED: 09/26/94

CUSTOMER: Marcor of California, Inc.

REQUESTER: Robert F. Flory

PROJECT: No. SF-00554, Clearprint

Sample Type: Soil

Method and Constituent:	Units	T4-MW1-6 Concentration	T4-MW1-6 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
DHS Method:					
Total Petroleum Hydrocarbons as Gasoline	ug/kg	7,900	3,700	ND	500

QC Summary:

% Recovery: 105
% RPD: 1.9

Concentrations reported as ND were not detected at or above the reporting limit.

Louis W. DuPuis
Quality Assurance/Quality Control Manager

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

September 28, 1994

Mr. Robert F. Flory
Marcor of California, Inc.
2601 Barrington Court
Hayward, California 94545

Dear Mr. Flory:

Trace Analysis Laboratory received four soil samples on September 21, 1994 for your Project No. SF-00554, Clearprint (our custody log number 4784A).

These samples were analyzed for California 17 Metals and by EPA 8270. Our analytical report and the completed chain of custody form are enclosed for your review.

Trace Analysis Laboratory is certified under the California Environmental Laboratory Accreditation Program. Our certification number is 1199.

If you should have any questions or require additional information, please call me.

Sincerely yours,

Scott T. Ferriman

Scott T. Ferriman
Project Specialist

Enclosures

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/27/94
DATE REPORTED: 09/28/94

CUSTOMER: Marcor of California, Inc.

REQUESTER: Robert F. Flory

PROJECT: NO. SF-00554, Clearprint

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 8270:							
Pyridine	ug/kg	ND	3,600	ND	3,600	ND	3,600
N-Nitrosodimethylamine	ug/kg	ND	660	ND	660	ND	660
Phenol	ug/kg	ND	660	ND	660	ND	660
Bis (2-Chloroethyl) Ether	ug/kg	ND	660	ND	660	ND	660
2-Chlorophenol	ug/kg	ND	660	ND	660	ND	660
1,3-Dichlorobenzene	ug/kg	ND	660	ND	660	ND	660
1,4-Dichlorobenzene	ug/kg	ND	660	ND	660	ND	660
1,2-Dichlorobenzene	ug/kg	ND	660	ND	660	ND	660
Bis (2-Chloroisopropyl) Ether	ug/kg	ND	660	ND	660	ND	660
N-Nitroso-Di-N-Propylamine	ug/kg	ND	660	ND	660	ND	660
2-Methylphenol (O-Cresol)	ug/kg	ND	660	ND	660	ND	660
Hexachloroethane	ug/kg	ND	660	ND	660	ND	660
Nitrobenzene	ug/kg	ND	660	ND	660	ND	660
Isophorone	ug/kg	ND	660	ND	660	ND	660
2-Nitrophenol	ug/kg	ND	660	ND	660	ND	660
2,4-Dimethylphenol	ug/kg	ND	660	ND	660	ND	660
Bis(2-Chloroethoxy) Methane	ug/kg	ND	660	ND	660	ND	660
2,4-Dichlorophenol	ug/kg	ND	660	ND	660	ND	660
1,2,4-Trichlorobenzene	ug/kg	ND	660	ND	660	ND	660
Naphthalene	ug/kg	ND	660	1,300	660	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/27/94
DATE REPORTED: 09/28/94
PAGE: Two

Sample Type: Soil

Method and Constituent	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 8270 (Continued):							
Hexachlorobutadiene	ug/kg	ND	660	ND	660	ND	660
3-Methylphenol and 4-Methylphenol (m-Cresol and p-Cresol)	ug/kg	ND	1,300	ND	1,300	ND	1,300
4-Chloro-3-Methyl-phenol	ug/kg	ND	1,300	ND	1,300	ND	1,300
Hexachlorocyclo-pentadiene	ug/kg	ND	660	ND	660	ND	660
2,4,6-Trichlorophenol	ug/kg	ND	660	ND	660	ND	660
2-Chloronaphthalene	ug/kg	ND	660	ND	660	ND	660
Dimethylphthalate	ug/kg	ND	660	ND	660	ND	660
Acenaphthylene	ug/kg	ND	660	ND	660	ND	660
Acenaphthene	ug/kg	ND	660	ND	660	ND	660
2,4-Dinitrophenol	ug/kg	ND	3,600	ND	3,600	ND	3,600
4-Nitrophenol	ug/kg	ND	3,600	ND	3,600	ND	3,600
2,4-Dinitrotoluene	ug/kg	ND	660	ND	660	ND	660
2,6-Dinitrotoluene	ug/kg	ND	660	ND	660	ND	660
Diethylphthalate	ug/kg	ND	660	ND	660	ND	660
4-Chlorophenyl-phenyl-ether	ug/kg	ND	660	ND	660	ND	660
Fluorene	ug/kg	ND	660	ND	660	ND	660
N-Nitrosodiphenylamine	ug/kg	ND	660	ND	660	ND	660
4-Bromophenyl-phenyl-ether	ug/kg	ND	660	ND	660	ND	660
Hexachlorobenzene	ug/kg	ND	660	ND	660	ND	660
Pentachlorophenol	ug/kg	ND	3,600	ND	3,600	ND	3,600
Phenanthrene	ug/kg	ND	660	ND	660	ND	660
Anthracene	ug/kg	ND	660	1,100	660	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/27/94
DATE REPORTED: 09/28/94
PAGE: Three

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 8270 (Continued):							
Di-N-Butylphthalate	ug/kg	ND	660	ND	660	ND	660
4,6-Dinitro-2-Methylphenol	ug/kg	ND	660	ND	660	ND	660
Fluoranthene	ug/kg	ND	660	1,100	660	ND	660
Benzidine	ug/kg	ND	660	ND	660	ND	660
Pyrene	ug/kg	ND	660	960	660	ND	660
Butylbenzylphthalate	ug/kg	ND	660	ND	660	ND	660
3,3'-Dichlorobenzidine	ug/kg	ND	1,300	ND	1,300	ND	1,300
Benzo(a)Anthracene	ug/kg	ND	660	ND	660	ND	660
Bis(2-Ethylhexyl) Phthalate	ug/kg	ND	660	ND	660	ND	660
Chrysene	ug/kg	ND	660	ND	660	ND	660
Di-N-Octylphthalate	ug/kg	ND	660	ND	660	ND	660
Benzo(b)Fluoranthene	ug/kg	ND	660	ND	660	ND	660
Benzo(k)Fluoranthene	ug/kg	ND	660	ND	660	ND	660
Benzo(a)Pyrene	ug/kg	ND	660	ND	660	ND	660
Indeno(1,2,3-cd)Pyrene	ug/kg	ND	660	ND	660	ND	660
Dibenzo(a,h)Anthracene	ug/kg	ND	660	ND	660	ND	660
Benzo(g,h,i)Perylene	ug/kg	ND	660	ND	660	ND	660
Surrogate % Recovery:							
2-Fluorophenol		123		108		108	
Phenol d6		105		106		96	
Nitrobenzene d5		115		114		97	
2-Fluorobiphenyl		94		98		90	
2,4,6-Tribromophenol		110		103		106	
p-Terphenyl d14		95		95		94	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/26/94
DATE REPORTED: 09/28/94
PAGE: Four

Sample Type: Soil

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8270:			
Pyridine	ug/kg	ND	3,600
N-Nitrosodimethylamine	ug/kg	ND	660
Phenol	ug/kg	ND	660
Bis (2-Chloroethyl) Ether	ug/kg	ND	660
2-Chlorophenol	ug/kg	ND	660
1,3-Dichlorobenzene	ug/kg	ND	660
1,4-Dichlorobenzene	ug/kg	ND	660
1,2-Dichlorobenzene	ug/kg	ND	660
Bis (2-Chloroisopropyl) Ether	ug/kg	ND	660
N-Nitroso-Di-N-Propylamine	ug/kg	ND	660
2-Methylphenol (O-Cresol)	ug/kg	ND	660
Hexachloroethane	ug/kg	ND	660
Nitrobenzene	ug/kg	ND	660
Isophorone	ug/kg	ND	660
2-Nitrophenol	ug/kg	ND	660
2,4-Dimethylphenol	ug/kg	ND	660
Bis(2-Chloroethoxy) Methane	ug/kg	ND	660
2,4-Dichlorophenol	ug/kg	ND	660
1,2,4-Trichlorobenzene	ug/kg	ND	660
Naphthalene	ug/kg	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/26/94
DATE REPORTED: 09/28/94
PAGE: Five

Sample Type: Soil

Method and Constituent	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8270 (Continued):			
Hexachlorobutadiene	ug/kg	ND	660
3-Methylphenol and 4-Methylphenol (m-Cresol and p-Cresol)	ug/kg	ND	1,300
4-Chloro-3-Methyl-phenol	ug/kg	ND	1,300
Hexachlorocyclo-pentadiene	ug/kg	ND	660
2,4,6-Trichlorophenol	ug/kg	ND	660
2-Chloronaphthalene	ug/kg	ND	660
Dimethylphthalate	ug/kg	ND	660
Acenaphthylene	ug/kg	ND	660
Acenaphthene	ug/kg	ND	660
2,4-Dinitrophenol	ug/kg	ND	3,600
4-Nitrophenol	ug/kg	ND	3,600
2,4-Dinitrotoluene	ug/kg	ND	660
2,6-Dinitrotoluene	ug/kg	ND	660
Diethylphthalate	ug/kg	ND	660
4-Chlorophenyl-phenyl-ether	ug/kg	ND	660
Fluorene	ug/kg	ND	660
N-Nitrosodiphenylamine	ug/kg	ND	660
4-Bromophenyl-phenyl-ether	ug/kg	ND	660
Hexachlorobenzene	ug/kg	ND	660
Pentachlorophenol	ug/kg	ND	3,600
Phenanthrene	ug/kg	ND	660
Anthracene	ug/kg	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/26/94
DATE REPORTED: 09/28/94
PAGE: Six

Sample Type: Soil

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8270 (Continued):			
Di-N-Butylphthalate	ug/kg	ND	660
4,6-Dinitro-2-Methylphenol	ug/kg	ND	660
Fluoranthene	ug/kg	ND	660
Benzidine	ug/kg	ND	660
Pyrene	ug/kg	ND	660
Butylbenzylphthalate	ug/kg	ND	660
3,3'-Dichlorobenzidine	ug/kg	ND	1,300
Benzo(a)Anthracene	ug/kg	ND	660
Bis(2-Ethylhexyl) Phthalate	ug/kg	ND	660
Chrysene	ug/kg	ND	660
Di-N-Octylphthalate	ug/kg	ND	660
Benzo(b)Fluoranthene	ug/kg	ND	660
Benzo(k)Fluoranthene	ug/kg	ND	660
Benzo(a)Pyrene	ug/kg	ND	660
Indeno(1,2,3-cd)Pyrene	ug/kg	ND	660
Dibenzo(a,h)Anthracene	ug/kg	ND	660
Benzo(g,h,i)Perylene	ug/kg	ND	660

Surrogate % Recovery:	
2-Fluorophenol	137
Phenol d6	148
Nitrobenzene d5	83
2-Fluorobiphenyl	145
2,4,6-Tribromophenol	72
p-Terphenyl d14	123

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/22/94
DATE ANALYZED: 09/23/94, 09/26/94, 09/27/94, and 09/28/94
DATE REPORTED: 09/28/94
PAGE: Seven

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 7040: Antimony	ug/kg	ND	79,000	ND	79,000	ND	79,000
EPA Method 7060: Arsenic	ug/kg	5,000	160	7,200	160	10,000	160
EPA Method 7080: Barium	ug/kg	210,000	50,000	75,000	50,000	180,000	50,000
EPA Method 7090: Beryllium	ug/kg	160	120	ND	120	340	120
EPA Method 7130: Cadmium	ug/kg	ND	250	ND	250	ND	250
EPA Method 7190: Chromium	ug/kg	14,000	1,200	20,000	1,200	16,000	1,200
EPA Method 7200: Cobalt	ug/kg	13,000	12,000	ND	12,000	ND	12,000
EPA Method 7210: Copper	ug/kg	9,100	500	14,000	500	12,000	500
EPA Method 7420: Lead	ug/kg	ND	3,600	31,000	3,600	ND	3,600

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/22/94 and 09/27/94
DATE ANALYZED: 09/23/94, 09/26/94, 09/27/94, and 09/28/94
DATE REPORTED: 09/28/94
PAGE: Eight

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-NW1-6 Concentration	T4-NW1-6 Reporting Limit
EPA Method 7471: Mercury	ug/kg	ND	120	ND	120	ND	120
EPA Method 7480: Molybdenum	ug/kg	ND	25,000	ND	25,000	ND	25,000
EPA Method 7520: Nickel	ug/kg	12,000	7,500	22,000	7,500	31,000	7,500
EPA Method 7740: Selenium	ug/kg	ND	250	ND	250	ND	250
EPA Method 7760: Silver	ug/kg	ND	280	ND	280	ND	280
EPA Method 7840: Thallium	ug/kg	ND	2,500	ND	2,500	ND	2,500
EPA Method 7910: Vanadium	ug/kg	16,000	5,000	14,000	5,000	13,000	5,000
EPA Method 7950: Zinc	ug/kg	9,300	1,200	33,000	1,200	21,000	1,200

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/22/94
DATE ANALYZED: 09/23/94, 09/26/94, 09/27/94, and 09/28/94
DATE REPORTED: 09/28/94
PAGE: Nine

Sample Type: Soil

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit	QC Summary % Recovery	QC Summary % RPD
EPA Method 7040:					
Antimony	ug/kg	ND	79,000	98	28
EPA Method 7060:					
Arsenic	ug/kg	ND	160	110*	14
EPA Method 7080:					
Barium	ug/kg	ND	50,000	112	5.1
EPA Method 7090:					
Beryllium	ug/kg	ND	120	91	0.5
EPA Method 7130:					
Cadmium	ug/kg	ND	250	80	1.8
EPA Method 7190:					
Chromium	ug/kg	ND	1,200	82	6.0
EPA Method 7200:					
Cobalt	ug/kg	ND	12,000	102	2.8
EPA Method 7210:					
Copper	ug/kg	ND	500	97	2.6
EPA Method 7420:					
Lead	ug/kg	ND	3,600	97	2.3

Concentrations reported as ND were not detected at or above the reporting limit.

* The Recovery is for the Laboratory Control Sample, due to interference in the spiked sample.

LOG NUMBER: 4784A
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE EXTRACTED: 09/22/94 and 09/27/94
DATE ANALYZED: 09/23/94, 09/26/94, 09/27/94, and 09/28/94
DATE REPORTED: 09/28/94
PAGE: Ten

Sample Type: Soil

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit	QC Summary % Recovery	QC Summary % RPD
EPA Method 7471:					
Mercury	ug/kg	ND	120	89	2.0
EPA Method 7480:					
Molybdenum	ug/kg	ND	25,000	65	0.0
EPA Method 7520:					
Nickel	ug/kg	ND	7,500	82	1.0
EPA Method 7740:					
Selenium	ug/kg	ND	250	105*	14
EPA Method 7760:					
Silver	ug/kg	ND	280	90*	6.4
EPA Method 7840:					
Thallium	ug/kg	ND	2,500	70	0.0
EPA Method 7910:					
Vanadium	ug/kg	ND	5,000	88	5.7
EPA Method 7950:					
Zinc	ug/kg	ND	1,200	92	3.0

Concentrations reported as ND were not detected at or above the reporting limit.

* The Recovery is for the Laboratory Control Sample, due to interference in the spiked sample.

Louis W. DuPuis
Quality Assurance/Quality Control Manager

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

September 30, 1994

Mr. Robert F. Flory
Marcor of California, Inc.
2601 Barrington Court
Hayward, California 94545

Dear Mr. Flory:

Trace Analysis Laboratory received four soil samples on September 21, 1994 for your Project No. SF-00554, Clearprint (our custody log number 4784C).

These samples were analyzed for Total Petroleum Hydrocarbons as Diesel and Gasoline. Our analytical report and the completed chain of custody form are enclosed for your review.

Trace Analysis Laboratory is certified under the California Environmental Laboratory Accreditation Program. Our certification number is 1199.

If you should have any questions or require additional information, please call me.

Sincerely yours,

Scott T. Ferriman

Scott T. Ferriman
Project Specialist

Enclosures

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

LOG NUMBER: 4784C
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE INITIATED: 09/23/94
DATE EXTRACTED: 09/26/94
DATE ANALYZED: 09/29/94
DATE REPORTED: 09/30/94

CUSTOMER: Marcor of California, Inc.

REQUESTER: Robert F. Flory

PROJECT: No. SF-00554, Clearprint

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	T4-MW1-6 Concentration	T4-MW1-6 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	ND	1,000	220,000	1,000	3,000	1,000

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
DHS Method:			
Total Petroleum Hydrocarbons as Diesel	ug/kg	ND	1,000

QC Summary:

% Recovery: 72
% RPD: 13

Concentrations reported as ND were not detected at or above the reporting limit.

Sample T3-EW1 contains compounds eluting later than the diesel standard.

LOG NUMBER: 4784C
DATE SAMPLED: 09/21/94
DATE RECEIVED: 09/21/94
DATE INITIATED: 09/23/94
DATE EXTRACTED: 09/23/94
DATE ANALYZED: 09/24/94
DATE REPORTED: 09/30/94
PAGE: Two

Sample Type: Soil

Method and Constituent:	Units	T3-EW1 Concentration	T3-EW1 Reporting Limit	T4-BF1 Concentration	T4-BF1 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	ND	500	14,000	640	ND	500

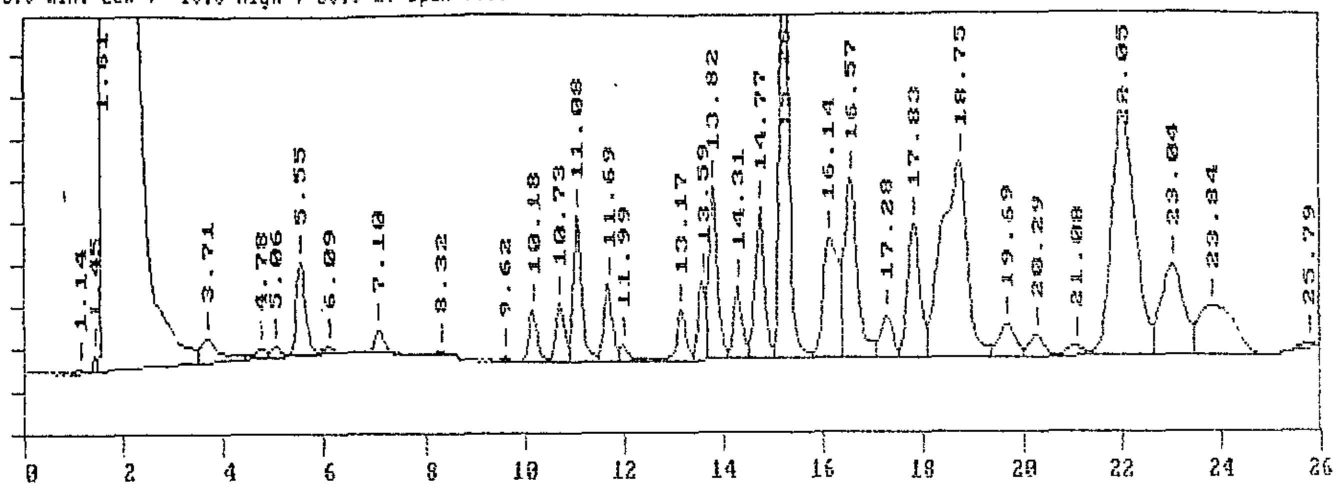
QC Summary:

% Recovery: 105
% RPD: 1.9

Concentrations reported as ND were not detected at or above the reporting limit.

Louis W. DuPuis
Quality Assurance/Quality Control Manager

File=C:\DIRECT\DATA1\0924-21.39R '   printed=09-24-1994 Time= 04:56:49
Sample Name=4784C BF1
0.0 to 26.0 min. Low Y=-10.0 High Y=60.0 mv Span=70.0



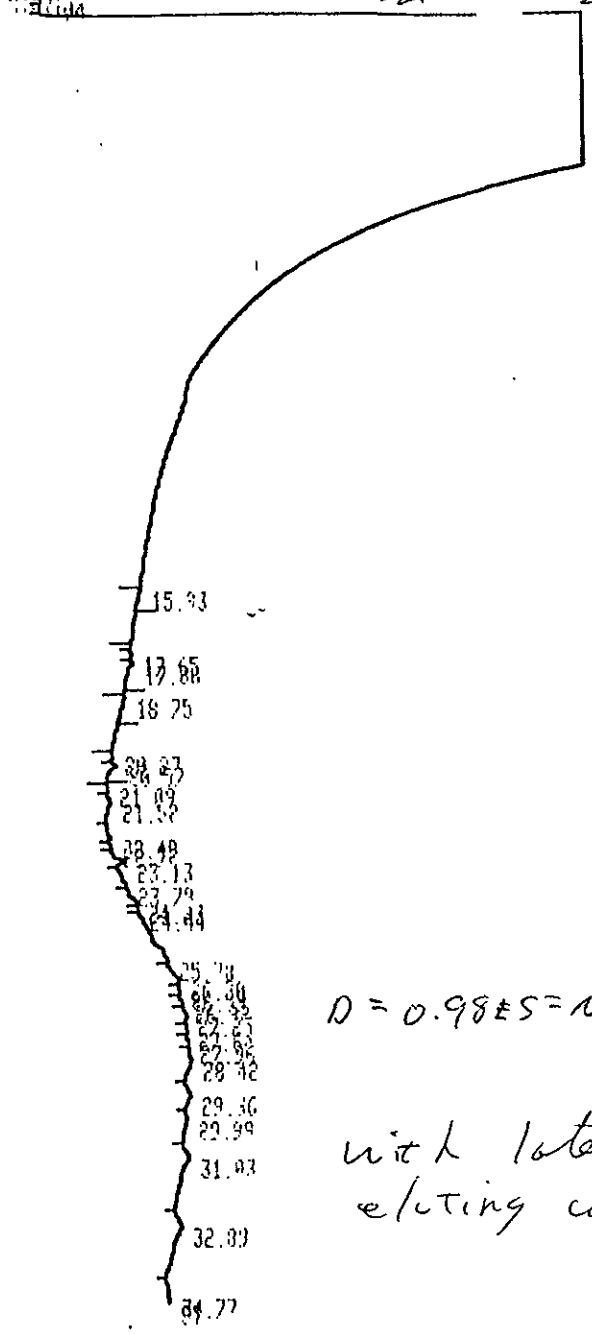
GC/SAMPLE: 2000--FID 4784C BF1
VOLUME INJ: .5 WEIGHT: 17.6 AS/PER COMP: 16000
ANALYSIS DATE: Sep 24, 1994 04:54:49
RAW DATA FILE: C:\DIRECT\DATA1\0924-21.39R
METHOD FILE: C:\DIRECT\DATA\TEHG92.MET
CALIBRATION: C:\DIRECT\DATA\TEHG2.CAL

RET TIME (min)	PEAK HEIGHT	COMPOUND	AMOUNT PPB
1.14	822		29
1.45	2629		91
1.61	214430		7292
3.71	4006		139
4.78	1383		48
5.06	1516		53
5.55	15502		538
6.09	946		33
7.10	3853		134
8.32	572		20
9.62	593		21
10.18	8113		281
10.73	9696		336
11.08	24116		837
11.69	12558		436
11.99	2414		84
13.17	8130		282
13.59	12917		448
13.82	28820		1000
14.31	12162		422
14.77	24057	GASOLINE	862
15.26	77605		2693
16.14	19975		693
16.57	29772		1033
17.28	6721		233
17.83	22020		764
18.75	32161		1116
19.69	5175		180
20.29	3274		114
21.08	1542		54
22.05	40075		1390
23.04	14841		515
23.84	8069		280
25.79	784		27

SLICE REPORT

#	Start Time	Stop Time	Output	Amount	Orig	Area
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

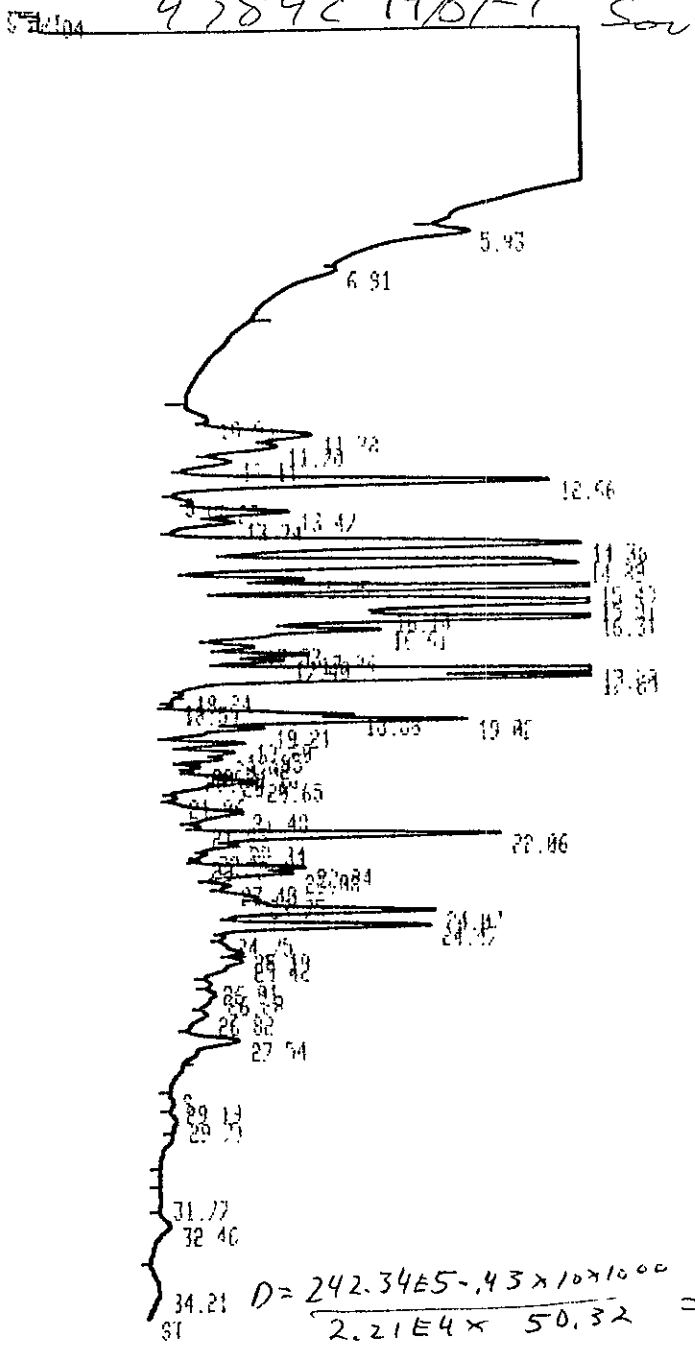
4784C73E1 Soil



D = 0.98E5 = ND

with late eluting compounds

4784C T4B F1 Soil



$D = \frac{242.34E5 - .43 \times 10 \times 1000}{2.21E4 \times 50.32} =$

220,000 ppb

RUN # 381 SEP/29/94 09:10:58

HEIGHT% RT	HEIGHT	TYPE	AR/HT	HEIGHT%
17.65	8394	VV	0.191	0.227
17.88	18614	D VB	0.122	0.495
18.75	7042	D BB	0.243	0.178
20.27	5705	D BV	0.172	0.144
20.57	27300	VB	0.121	0.689
21.52	14944	PP	0.281	0.377
22.49	13560	PV	0.230	0.342
22.72	15762	VV	0.167	0.398
23.13	68282	VV	0.245	1.723
23.79	71201	VV	0.424	1.796
24.23	109477	VV	0.383	2.762
24.44	114566	VV	0.174	2.890
25.78	221117	VV	1.067	5.579
26.30	262925	VV	0.514	6.633
26.59	264186	VV	0.281	6.665
26.92	273665	VV	0.290	6.904

RUN # 382 SEP/29/94 09:54:07

HEIGHT% RT	HEIGHT	TYPE	AR/HT	HEIGHT%
5.93	309889	BP	0.184	0.211
10 93	86469	BV	0.269	0.293
11.38	455473	VV	0.343	1.543
11.70	353748	VV	0.267	1.198
12.11	184853	VP	0.240	0.623
12.66	1417794	SH6	0.220	4.800
13.22	74953	DV	0.150	0.254
13.47	443907	VV	0.267	1.500
13.74	239262	VP	0.193	0.810
14 36	1559988	PP	0.279	5.278
14.89	1543852	SHH	0.208	5.225
15.25	274696	TVP	0.101	0.930
15.49	2041548	SHH	0 159	6.911
15.91	2093251	SHH	0.279	7.086

Trace Analysis Laboratory, Inc.
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Telephone (510) 783-6960
Facsimile (510) 783-1512

TAL

October 14, 1994

Mr. Robert F. Flory
Marcor of California, Inc.
2601 Barrington Court
Hayward, California 94545

Dear Mr. Flory:

Trace Analysis Laboratory received two water samples on October 4, 1994 for your Project No. SF-00554, Clearprint (our custody log number 4812).

These samples were analyzed for Total Petroleum Hydrocarbons as Diesel, Gasoline, Benzene, Toluene, Ethylbenzene, Xylenes, and Total Oil and Grease. Our analytical report and the completed chain of custody form are enclosed for your review.

Trace Analysis Laboratory is certified under the California Environmental Laboratory Accreditation Program. Our certification number is 1199.

If you should have any questions or require additional information, please call me.

Sincerely yours,

Scott T. Ferriman

Scott T. Ferriman
Project Specialist

Enclosures

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545
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TAL

LOG NUMBER: 4812
DATE SAMPLED: 10/04/94
DATE RECEIVED: 10/04/94
DATE EXTRACTED: 10/06/94
DATE ANALYZED: 10/12/94
DATE REPORTED: 10/14/94

CUSTOMER: Marcor of California, Inc.

REQUESTER: Robert F. Flory

PROJECT: No. SF-00554, Clearprint

Sample Type: Water

Method and Constituent:	Units	T2-W1 Concentration	T2-W1 Reporting Limit	T4-W1 Concentration	T4-W1 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
Standard Method 5520 B:							
Total Oil and Grease	ug/l	12,000	5,000	6,900	5,000	ND	5,000

QC Summary:

% Recovery: 98
% RPD: 1.3

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4812
DATE SAMPLED: 10/04/94
DATE RECEIVED: 10/04/94
DATE EXTRACTED: 10/05/94
DATE ANALYZED: 10/07/94
DATE REPORTED: 10/14/94
PAGE: Two

Sample Type: Water

Method and Constituent:	Units	T2-W1 Concentration	T2-W1 Reporting Limit	T4-W1 Concentration	T4-W1 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/l	170	50	19,000	50	ND	50

QC Summary:

% Recovery: 91
% RPD: 6.6

Concentrations reported as ND were not detected at or above the reporting limit.

Sample T4-W1 contains compounds eluting earlier than the diesel standard.

LOG NUMBER: 4812
DATE SAMPLED: 10/04/94
DATE RECEIVED: 10/04/94
DATE ANALYZED: 10/05/94
DATE REPORTED: 10/14/94
PAGE: Three

Sample Type: Water

Method and Constituent:	Units	T2-W1 Concentration	T2-W1 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
DHS Method:					
Total Petroleum Hydrocarbons as Gasoline	ug/l	ND	50	ND	50
Modified EPA Method 8020 for:					
Benzene	ug/l	ND	0.50	ND	0.50
Toluene	ug/l	ND	0.50	ND	0.50
Ethylbenzene	ug/l	ND	0.50	ND	0.50
Xylenes	ug/l	ND	1.5	ND	1.5

QC Summary:

% Recovery: 106
% RPD: 3.1

Concentrations reported as ND were not detected at or above the reporting limit.

Louis W. DuPuis
Quality Assurance/Quality Control Manager

CHROMALAB, INC.

Environmental Services (SDB)

October 6, 1994

Submission #: 9410052

MARCOR
Atten: Robert Flory
Project: CLEAR PRINT
Project#: SF-00554-001
Received: October 6, 1994
re: One sample for Volatile Organic Compounds analysis.

Sample ID: T2-W1
Spl#: 65312
Sampled: October 5, 1994
Method: EPA 8240/8260
Matrix: WATER
Run#: 4129
Analyzed: October 6, 1994

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10000	N.D.	--
BENZENE	N.D.	2000	N.D.	115
BROMODICHLOROMETHANE	N.D.	2000	N.D.	--
BROMOFORM	N.D.	2000	N.D.	--
BROMOMETHANE	N.D.	2000	N.D.	--
METHYL ETHYL KETONE	N.D.	2000	N.D.	--
CARBON TETRACHLORIDE	N.D.	2000	N.D.	--
CHLOROBENZENE	N.D.	2000	N.D.	108
CHLOROETHANE	N.D.	2000	N.D.	--
2-CHLOROETHYLVINYL ETHER	N.D.	2000	N.D.	--
CHLOROFORM	N.D.	2000	N.D.	--
CHLOROMETHANE	N.D.	2000	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	2000	N.D.	--
1,1-DICHLOROETHANE	N.D.	2000	N.D.	--
1,2-DICHLOROETHANE	N.D.	2000	N.D.	--
1,1-DICHLOROETHENE	N.D.	2000	N.D.	107
CIS-1,2-DICHLOROETHENE	N.D.	2000	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	2000	N.D.	--
1,2-DICHLOROPROPANE	N.D.	2000	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	2000	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	2000	N.D.	--
ETHYLBENZENE	10000	2000	N.D.	--
2-HEXANONE	N.D.	10000	N.D.	--
METHYLENE CHLORIDE	N.D.	2000	N.D.	--
METHYL ISOBUTYL KETONE	N.D.	2000	N.D.	--
STYRENE	N.D.	2000	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	2000	N.D.	--
TETRACHLOROETHENE	160000	2000	N.D.	105
TOLUENE	N.D.	2000	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	2000	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	2000	N.D.	104
TRICHLOROETHENE	N.D.	2000	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	2000	N.D.	--
VINYL ACETATE	N.D.	2000	N.D.	--
VINYL CHLORIDE	52000	2000	N.D.	--
TOTAL XYLENES				

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

2239 Omega Road, #1 • San Ramon, California 94583
(510) 831-1788 • Facsimile (510) 831-8798
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

October 7, 1994 *Submission #:* 9410052

MARCOR

Attn: Robert Flory

Project: CLEAR PRINT *Project#:* SF-00554-001
Received: October 6, 1994

re: 1 sample for Gasoline analysis.

Matrix: WATER
Sampled: October 5, 1994 *Run#:* 4131 *Analyzed:* October 6, 1994
Method: EPA 5030/8015M

Spl #	CLIENT SMPL ID	GASOLINE (mg/L)	REPORTING LIMIT (mg/L)	BLANK RESULT (mg/L)	BLANK SPIKE RESULT (%)
65312	T2-W1	640	50	N.D.	93

Note: TOLUENE,ETHYL-BENZENE,XYLENES CONTRIBUTE MAINLY TO GASOLINE AMNT.

Billy Thach
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

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OIL AND GREASE, HYDROCARBONS

TAL

Method:

This is method 5520F from Standard Methods for the Examination of Water and Wastewater, 17th edition.

Sample Preparation and Analysis

The sample is extracted with freon using solvent agitation. The freon extract is collected. The extract is then dried with sodium sulfate and treated with silica gel. Non-petroleum oil and grease is removed by absorption onto the silca gel. The freon is evaporated leaving the oil and grease as a residue.

Calculation

The oil and grease is weighed and compared to the sample weight to obtain a final concentration of oil and grease.

11/9/90

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TAL

EPA METHOD 8270, SEMIVOLATILE ORGANICS FOR SOIL

Method:

This is EPA Method 8270 from "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846," 2nd edition, by the U.S. Environmental Protecton Agency.

Sample Preparation:

Sample preparation is by EPA Method 3550, solvent extraction with sonication. Methylene chloride is the solvent used. The extraction is followed by a concentration process using a Kuderna-Danish apparatus.

Sample Introduction:

Samples are introduced by direct injection.

Gas Chromatography Analysis:

The semivolatile organics are separated on a capillary gas chromatography column. A mass spectrometer is used to detect the compounds.

Calculation:

Compounds are identified by comparing ion spectra with the ion spectra of the 8270 compounds in our standards. The compounds are quantified by using the internal standard method of calibration.

8/90

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TAL

November 1, 1994

Mr. John Pruett, III
Marcor of California, Inc.
2601 Barrington Court
Hayward, California 94545

Dear Mr. Pruett:

Trace Analysis Laboratory received twenty-one soil samples on October 7, 1994 for your Project No. SF-00554-001, Clearprint (our custody log number 4830).

These samples were analyzed according to your chain of custody. Our analytical report and the completed chain of custody form are enclosed for your review.

Trace Analysis Laboratory is certified under the California Environmental Laboratory Accreditation Program. Our certification number is 1199.

If you should have any questions or require additional information, please call me.

Sincerely yours,

Scott T. Ferriman

Scott T. Ferriman
Project Specialist

Enclosures

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94
DATE REPORTED: 11/01/94
PAGE: Seven

Sample Type: Soil

Method and Constituent:	Units	T1-B1-12 Concentration	T1-B1-12 Reporting Limit	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T1-N1-11 Concentration	T1-N1-11 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	60	ND	60	ND	60
Bromomethane	ug/kg	ND	60	ND	60	ND	60
Dichlorodifluoromethane	ug/kg	ND	60	ND	60	ND	60
Vinyl Chloride	ug/kg	ND	120	ND	120	ND	120
Chloroethane	ug/kg	ND	120	ND	120	ND	120
Iodomethane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Methylene Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Acetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Carbon Disulfide	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichlorofluoromethane	ug/kg	ND	120	ND	120	ND	120
1,1-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Allyl Chloride	ug/kg	ND	60	ND	60	ND	60
1,1-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1,2-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Chloroform	ug/kg	ND	60	ND	60	ND	60
2-Butanone (MEK)	ug/kg	ND	1,200	ND	1,200	ND	1,200
1,2-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Dibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,1-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Carbon Tetrachloride	ug/kg	ND	60	ND	60	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94
DATE REPORTED: 11/01/94
PAGE: Eight

Sample Type: Soil

Method and Constituent	Units	T1-B1-12 Concentration	T1-B1-12 Reporting Limit	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T1-N1-11 Concentration	T1-N1-11 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	600	ND	600	ND	600
Bromodichloromethane	ug/kg	ND	60	ND	60	ND	60
1,2-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
Cis-1 3-Dichloropropene	ug/kg	ND	60	ND	60	ND	60
Bromoacetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichloroethene	ug/kg	ND	60	ND	60	ND	60
Benzene	ug/kg	ND	60	ND	60	ND	60
Chlorodibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,2-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1 3-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
1 2-Dibromoethane (EDB)	ug/kg	ND	60	ND	60	ND	60
2-Chloroethylvinyl Ether	ug/kg	ND	120	ND	120	ND	120
Acrolein	ug/kg	ND	1,200	ND	1,200	ND	1,200
Bromoform	ug/kg	ND	60	ND	60	ND	60
1,1,1,2-Tetrachloroethane	ug/kg	ND	60	ND	60	ND	60
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	600	ND	600	ND	600
2-Hexanone	ug/kg	ND	600	ND	600	ND	600
1,2,3-Trichloropropane	ug/kg	ND	60	ND	60	ND	60
1,1,2,2-Tetracholorethane	ug/kg	ND	60	ND	60	ND	60
Tetrachloroethene	ug/kg	ND	60	ND	60	ND	60
Toluene	ug/kg	ND	60	ND	60	ND	60
Chlorobenzene	ug/kg	ND	60	ND	60	ND	60
Ethyl Benzene	ug/kg	ND	60	ND	60	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94
DATE REPORTED: 11/01/94
PAGE: Nine

Sample Type: Soil

Method and Constituent	Units	T1-B1-12 Concentration	T1-B1-12 Reporting Limit	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T1-N1-11 Concentration	T1-N1-11 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Benzyl Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Styrene	ug/kg	ND	60	ND	60	ND	60
Xylenes	ug/kg	ND	180	ND	180	ND	180
1,3-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,2-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,4-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
Surrogate % Recovery							
1,2-Dichloroethane-d4		105		109		101	
Toluene-d8		82		76		82	
4-Bromofluorobenzne		97		103		98	

Concentrations reported as ND were not detected at or above the reporting limit.

Trace Analysis Laboratory, Inc.
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TAL

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/27/94
DATE ANALYZED: 10/28/94 and 10/31/94
DATE REPORTED: 11/01/94

CUSTOMER: Marcor of California, Inc.

REQUESTER: John Pruett, III

PROJECT: No. SF-00554-001, Clearprint

Sample Type: Soil

Method and Constituent:	Units	T1-B1-12 Concentration	T1-B1-12 Reporting Limit	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T1-N1-11 Concentration	T1-N1-11 Reporting Limit
Standard Method 5520F: Hydrocarbon Oil and Grease	ug/kg	ND	50,000	ND	50,000	ND	50,000

Method and Constituent:	Units	T1-S1-10 Concentration	T1-S1-10 Reporting Limit	T1-W1-11 Concentration	T1-W1-11 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit
Standard Method 5520F: Hydrocarbon Oil and Grease	ug/kg	ND	50,000	ND	50,000	ND	50,000

Method and Constituent:	Units	T2-E1-12 Concentration	T2-E1-12 Reporting Limit	T2-N1-10 Concentration	T2-N1-10 Reporting Limit	T2-S1-10 Concentration	T2-S1-10 Reporting Limit
Standard Method 5520F: Hydrocarbon Oil and Grease	ug/kg	340,000	50,000	120,000	50,000	ND	50,000

Method and Constituent:	Units	T2-W1-10 Concentration	T2-W1-10 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit	T3-E1-12 Concentration	T3-E1-12 Reporting Limit
Standard Method 5520F: Hydrocarbon Oil and Grease	ug/kg	ND	50,000	ND	50,000	410,000	50,000

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/17/94
DATE ANALYZED: 10/27/94
DATE REPORTED: 11/01/94
PAGE: Three

Sample Type: Soil

Method and Constituent:	Units	T1-B1-12 Concentration	T1-B1-12 Reporting Limit	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T1-N1-11 Concentration	T1-N1-11 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	ND	1,000	ND	1,000	ND	1,000

Method and Constituent:	Units	T1-S1-10 Concentration	T1-S1-10 Reporting Limit	T1-W1-11 Concentration	T1-W1-11 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	ND	1,000	56,000	1,000	ND	1,000

Method and Constituent:	Units	T2-E1-12 Concentration	T2-E1-12 Reporting Limit	T2-N1-10 Concentration	T2-N1-10 Reporting Limit	T2-S1-10 Concentration	T2-S1-10 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	54,000	1,000	ND	1,000	ND	1,000

Method and Constituent:	Units	T2-W1-10 Concentration	T2-W1-10 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit	T3-E1-12 Concentration	T3-E1-12 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	ND	1,000	ND	1,000	5,300	1,000

Concentrations reported as ND were not detected at or above the reporting limit.

Sample T3-E1-12 contains compounds eluting later than the Diesel standard.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/14/94
DATE ANALYZED: 10/15/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Five

Sample Type: Soil

Method and Constituent:	Units	T1-B1-12 Concentration	T1-B1-12 Reporting Limit	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T1-N1-11 Concentration	T1-N1-11 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	ND	500	5,400	740	ND	500

Method and Constituent:	Units	T1-S1-10 Concentration	T1-S1-10 Reporting Limit	T1-W1-11 Concentration	T1-W1-11 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	ND	500	34,000	7,400	22,000	15,000

Method and Constituent:	Units	T2-E1-12 Concentration	T2-E1-12 Reporting Limit	T2-N1-10 Concentration	T2-N1-10 Reporting Limit	T2-S1-10 Concentration	T2-S1-10 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	10,000	700	16,000	1,400	5,700	1,500

Method and Constituent:	Units	T2-W1-10 Concentration	T2-W1-10 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit	T3-E1-12 Concentration	T3-E1-12 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	1,600	500	520	500	ND	500

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94 and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/11/94 and 10/12/94
DATE REPORTED: 11/01/94
PAGE: Ten

Sample Type: Soil

Method and Constituent:	Units	T1-S1-10 Concentration	T1-S1-10 Reporting Limit	T1-W1-11 Concentration	T1-W1-11 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	60	ND	900	ND	60
Bromomethane	ug/kg	ND	60	ND	900	ND	60
Dichlorodifluoromethane	ug/kg	ND	60	ND	900	ND	60
Vinyl Chloride	ug/kg	ND	120	ND	1,800	ND	120
Chloroethane	ug/kg	ND	120	ND	1,800	ND	120
Iodomethane	ug/kg	ND	1,200	ND	18,000	ND	1,200
Methylene Chloride	ug/kg	ND	1,200	ND	18,000	ND	1,200
Acetone	ug/kg	ND	1,200	ND	18,000	ND	1,200
Carbon Disulfide	ug/kg	ND	1,200	ND	18,000	ND	1,200
Trichlorofluoromethane	ug/kg	ND	120	ND	1,800	ND	120
1,1-Dichloroethene	ug/kg	ND	60	ND	900	ND	60
Allyl Chloride	ug/kg	ND	60	ND	900	ND	60
1,1-Dichloroethane	ug/kg	ND	60	ND	900	ND	60
Trans-1,2-Dichloroethene	ug/kg	ND	60	ND	900	ND	60
Chloroform	ug/kg	ND	60	ND	900	ND	60
2-Butanone (MEK)	ug/kg	ND	1,200	ND	18,000	ND	1,200
1,2-Dichloroethane	ug/kg	ND	60	ND	900	ND	60
Dibromomethane	ug/kg	ND	60	ND	900	ND	60
1,1,1-Trichloroethane	ug/kg	ND	60	ND	900	ND	60
Carbon Tetrachloride	ug/kg	ND	60	ND	900	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94 and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/11/94 and 10/12/94
DATE REPORTED: 11/01/94
PAGE: Eleven

Sample Type: Soil

Method and Constituent	Units	T1-S1-10 Concentration	T1-S1-10 Reporting Limit	T1-W1-11 Concentration	T1-W1-11 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	600	ND	9,000	ND	600
Bromodichloromethane	ug/kg	ND	60	ND	900	ND	60
1,2-Dichloropropane	ug/kg	ND	60	ND	900	ND	60
Cis-1 3-Dichloropropene	ug/kg	ND	60	ND	900	ND	60
Bromoacetone	ug/kg	ND	1,200	ND	18,000	ND	1,200
Trichloroethene	ug/kg	ND	60	ND	900	ND	60
Benzene	ug/kg	ND	60	14,000	900	79	60
Chlorodibromomethane	ug/kg	ND	60	ND	900	ND	60
1,1,2-Trichloroethane	ug/kg	ND	60	ND	900	ND	60
Trans-1 3-Dichloropropane	ug/kg	ND	60	ND	900	ND	60
1 2-Dibromoethane (EDB)	ug/kg	ND	60	ND	900	ND	60
2-Chloroethylvinyl Ether	ug/kg	ND	120	ND	1,800	ND	120
Acrolein	ug/kg	ND	1,200	ND	18,000	ND	1,200
Bromoform	ug/kg	ND	60	ND	900	ND	60
1,1,1,2-Tetrachloroethane	ug/kg	ND	60	ND	900	ND	60
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	600	ND	9,000	ND	600
2-Hexanone	ug/kg	ND	600	ND	9,000	ND	600
1,2,3-Trichloropropane	ug/kg	ND	60	ND	900	ND	60
1,1,2,2-Tetracholorethane	ug/kg	ND	60	ND	900	ND	60
Tetrachloroethene	ug/kg	ND	60	ND	900	ND	60
Toluene	ug/kg	ND	60	11,000	900	750	60
Chlorobenzene	ug/kg	ND	60	ND	900	ND	60
Ethyl Benzene	ug/kg	ND	60	10,000	900	750	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94 and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/11/94 and 10/12/94
DATE REPORTED: 11/01/94
PAGE: Twelve

Sample Type: Soil

Method and Constituent	Units	T1-S1-10 Concentration	T1-S1-10 Reporting Limit	T1-W1-11 Concentration	T1-W1-11 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,200	ND	18,000	ND	1,200
Benzyl Chloride	ug/kg	ND	1,200	ND	18,000	ND	1,200
Styrene	ug/kg	ND	60	ND	900	ND	60
Xylenes	ug/kg	ND	180	32,000	2,700	2,300	180
1,3-Dichlorobenzene	ug/kg	ND	60	ND	900	ND	60
1,2-Dichlorobenzene	ug/kg	ND	60	ND	900	ND	60
1,4-Dichlorobenzene	ug/kg	ND	60	ND	900	ND	60
Surrogate % Recovery							
1,2-Dichloroethane-d4		96		234		100	
Toluene-d8		82		82		54	
4-Bromofluorobenzne		96		98		99	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/11/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-eight

Sample Type: Soil

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8240:			
Chloromethane	ug/kg	ND	60
Bromomethane	ug/kg	ND	60
Dichlorodifluoromethane	ug/kg	ND	60
Vinyl Chloride	ug/kg	ND	120
Chloroethane	ug/kg	ND	120
Iodomethane	ug/kg	ND	1,200
Methylene Chloride	ug/kg	ND	1,200
Acetone	ug/kg	ND	1,200
Carbon Disulfide	ug/kg	ND	1,200
Trichlorofluoromethane	ug/kg	ND	120
1,1-Dichloroethene	ug/kg	ND	60
Allyl Chloride	ug/kg	ND	60
1,1-Dichloroethane	ug/kg	ND	60
Trans-1,2-Dichloroethene	ug/kg	ND	60
Chloroform	ug/kg	ND	60
2-Butanone (MEK)	ug/kg	ND	1,200
1,2-Dichloroethane	ug/kg	ND	60
Dibromomethane	ug/kg	ND	60
1,1,1-Trichloroethane	ug/kg	ND	60
Carbon Tetrachloride	ug/kg	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/11/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-nine

Sample Type: Soil

Method and Constituent	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8240 (Continued):			
Vinyl Acetate	ug/kg	ND	600
Bromodichloromethane	ug/kg	ND	60
1,2-Dichloropropane	ug/kg	ND	60
Cis-1 3-Dichloropropene	ug/kg	ND	60
Bromoacetone	ug/kg	ND	1,200
Trichloroethene	ug/kg	ND	60
Benzene	ug/kg	ND	60
Chlorodibromomethane	ug/kg	ND	60
1,1,2-Trichloroethane	ug/kg	ND	60
Trans-1 3-Dichloropropane	ug/kg	ND	60
1 2-Dibromoethane (EDB)	ug/kg	ND	60
2-Chloroethylvinyl Ether	ug/kg	ND	120
Acrolein	ug/kg	ND	1,200
Bromoform	ug/kg	ND	60
1,1,1,2-Tetrachloroethane	ug/kg	ND	60
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	600
2-Hexanone	ug/kg	ND	600
1,2,3-Trichloropropane	ug/kg	ND	60
1,1,2,2-Tetracholorethane	ug/kg	ND	60
Tetrachloroethene	ug/kg	ND	60
Toluene	ug/kg	ND	60
Chlorobenzene	ug/kg	ND	60
Ethyl Benzene	ug/kg	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/11/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Thirty

Sample Type: Soil

Method and Constituent	Units	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8240 (Continued):			
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,200
Benzyl Chloride	ug/kg	ND	1,200
Styrene	ug/kg	ND	60
Xylenes	ug/kg	ND	180
1,3-Dichlorobenzene	ug/kg	ND	60
1,2-Dichlorobenzene	ug/kg	ND	60
1,4-Dichlorobenzene	ug/kg	ND	60
Surrogate % Recovery			
1,2-Dichloroethane-d4		103, 98	
Toluene-d8		79, 101	
4-Bromofluorobenzne		93, 99	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/18/94
DATE ANALYZED: 10/26/94
DATE REPORTED: 11/01/94
PAGE: Thirty-one

Sample Type: Soil

Method and Constituent:	Units	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit
EPA Method 8270:							
Pyridine	ug/kg	ND	3,600	ND	3,600	ND	3,600
N-Nitrosodimethylamine	ug/kg	ND	660	ND	660	ND	660
Phenol	ug/kg	ND	660	ND	660	ND	660
Bis (2-Chloroethyl) Ether	ug/kg	ND	660	ND	660	ND	660
2-Chlorophenol	ug/kg	ND	660	ND	660	ND	660
1,3-Dichlorobenzene	ug/kg	ND	660	ND	660	ND	660
1,4-Dichlorobenzene	ug/kg	ND	660	ND	660	ND	660
1,2-Dichlorobenzene	ug/kg	ND	660	ND	660	ND	660
Bis (2-Chloroisopropyl) Ether	ug/kg	ND	660	ND	660	ND	660
N-Nitroso-Di-N-Propylamine	ug/kg	ND	660	ND	660	ND	660
2-Methylphenol (O-Cresol)	ug/kg	ND	660	ND	660	ND	660
Hexachloroethane	ug/kg	ND	660	ND	660	ND	660
Nitrobenzene	ug/kg	ND	660	ND	660	ND	660
Isophorone	ug/kg	ND	660	ND	660	ND	660
2-Nitrophenol	ug/kg	ND	660	ND	660	ND	660
2,4-Dimethylphenol	ug/kg	ND	660	ND	660	ND	660
Bis(2-Chloroethoxy) Methane	ug/kg	ND	660	ND	660	ND	660
2,4-Dichlorophenol	ug/kg	ND	660	ND	660	ND	660
1,2,4-Trichlorobenzene	ug/kg	ND	660	ND	660	ND	660
Naphthalene	ug/kg	ND	660	ND	660	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/18/94
DATE ANALYZED: 10/26/94
DATE REPORTED: 11/01/94
PAGE: Thirty-two

Sample Type: Soil

Method and Constituent	Units	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit
EPA Method 8270 (Continued):							
Hexachlorobutadiene	ug/kg	ND	660	ND	660	ND	660
3-Methylphenol and 4-Methylphenol (m-Cresol and p-Cresol)	ug/kg	ND	1,300	ND	1,300	ND	1,300
4-Chloro-3-Methyl-phenol	ug/kg	ND	1,300	ND	1,300	ND	1,300
Hexachlorocyclo-pentadiene	ug/kg	ND	660	ND	660	ND	660
2,4,6-Trichlorophenol	ug/kg	ND	660	ND	660	ND	660
2-Chloronaphthalene	ug/kg	ND	660	ND	660	ND	660
Dimethylphthalate	ug/kg	ND	660	ND	660	ND	660
Acenaphthylene	ug/kg	ND	660	ND	660	ND	660
Acenaphthene	ug/kg	ND	660	ND	660	ND	660
2,4-Dinitrophenol	ug/kg	ND	3,600	ND	3,600	ND	3,600
4-Nitrophenol	ug/kg	ND	3,600	ND	3,600	ND	3,600
2,4-Dinitrotoluene	ug/kg	ND	660	ND	660	ND	660
2,6-Dinitrotoluene	ug/kg	ND	660	ND	660	ND	660
Diethylphthalate	ug/kg	ND	660	ND	660	ND	660
4-Chlorophenyl-phenyl-ether	ug/kg	ND	660	ND	660	ND	660
Fluorene	ug/kg	ND	660	ND	660	ND	660
N-Nitrosodiphenylamine	ug/kg	ND	660	ND	660	ND	660
4-Bromophenyl-phenyl-ether	ug/kg	ND	660	ND	660	ND	660
Hexachlorobenzene	ug/kg	ND	660	ND	660	ND	660
Pentachlorophenol	ug/kg	ND	3,600	ND	3,600	ND	3,600
Phenanthrene	ug/kg	ND	660	ND	660	ND	660
Anthracene	ug/kg	ND	660	ND	660	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/04/94, 10/05/94, and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/18/94
DATE ANALYZED: 10/26/94
DATE REPORTED: 11/01/94
PAGE: Thirty-Three

Sample Type: Soil

Method and Constituent:	Units	T1-E1-12 Concentration	T1-E1-12 Reporting Limit	T2-B1-13.5 Concentration	T2-B1-13.5 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit
EPA Method 8270 (Continued):							
Di-N-Butylphthalate	ug/kg	ND	660	ND	660	ND	660
4,6-Dinitro-2-Methylphenol	ug/kg	ND	660	ND	660	ND	660
Fluoranthene	ug/kg	ND	660	ND	660	ND	660
Benzidine	ug/kg	ND	660	ND	660	ND	660
Pyrene	ug/kg	ND	660	ND	660	ND	660
Butylbenzylphthalate	ug/kg	ND	660	ND	660	ND	660
3,3'-Dichlorobenzidine	ug/kg	ND	1,300	ND	1,300	ND	1,300
Benzo(a)Anthracene	ug/kg	ND	660	ND	660	ND	660
Bis(2-Ethylhexyl) Phthalate	ug/kg	ND	660	ND	660	ND	660
Chrysene	ug/kg	ND	660	ND	660	ND	660
Di-N-Octylphthalate	ug/kg	ND	660	ND	660	ND	660
Benzo(b)Fluoranthene	ug/kg	ND	660	ND	660	ND	660
Benzo(k)Fluoranthene	ug/kg	ND	660	ND	660	ND	660
Benzo(a)Pyrene	ug/kg	ND	660	ND	660	ND	660
Indeno(1,2,3-cd)Pyrene	ug/kg	ND	660	ND	660	ND	660
Dibenzo(a,h)Anthracene	ug/kg	ND	660	ND	660	ND	660
Benzo(g,h,i)Perylene	ug/kg	ND	660	ND	660	ND	660
Surrogate % Recovery:							
2-Fluorophenol		109		109		93	
Phenol d6		83		93		77	
Nitrobenzene d5		115		118		104	
2-Fluorobiphenyl		93		85		80	
2,4,6-Tribromophenol		146		142		115	
p-Terphenyl d14		89		96		78	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94 and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/27/94
DATE ANALYZED: 10/31/94
DATE REPORTED: 11/01/94
PAGE: Two

Sample Type: Soil

Method and Constituent:	Units	T3-N1-12 Concentration	T3-N1-12 Reporting Limit	T3-S1-10.5 Concentration	T3-S1-10.5 Reporting Limit	T3-W1-10 Concentration	T3-W1-10 Reporting Limit
Standard Method 5520F:							
Hydrocarbon							
Oil and Grease	ug/kg	930,000	50,000	ND	50,000	ND	50,000

Method and Constituent:	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	T4-E2-12 Concentration	T4-E2-12 Reporting Limit	T4-N2-12 Concentration	T4-N2-12 Reporting Limit
Standard Method 5520F:							
Hydrocarbon							
Oil and Grease	ug/kg	ND	50,000	ND	50,000	ND	50,000

Method and Constituent:	Units	T4-N3-10 Concentration	T4-N3-10 Reporting Limit	T4-S1-10.4 Concentration	T4-S1-10.4 Reporting Limit	T4-S2-9.5 Concentration	T4-S2-9.5 Reporting Limit
Standard Method 5520F:							
Hydrocarbon							
Oil and Grease	ug/kg	ND	50,000	ND	50,000	ND	50,000

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
Standard Method 5520F:			
Hydrocarbon			
Oil and Grease	ug/kg	ND	50,000

QC Summary:

% Recovery: 73
% RPD: 2.2

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94 and 10/06/94,
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/17/94
DATE ANALYZED: 10/27/94 and 11/01/94
DATE REPORTED: 11/01/94
PAGE: Four

Sample Type: Soil

Method and Constituent:	Units	T3-N1-12 Concentration	T3-N1-12 Reporting Limit	T3-S1-10.5 Concentration	T3-S1-10.5 Reporting Limit	T3-W1-10 Concentration	T3-W1-10 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	7,300	1,000	ND	1,000	ND	1,000

Method and Constituent:	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	T4-E2-12 Concentration	T4-E2-12 Reporting Limit	T4-N2-12 Concentration	T4-N2-12 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	4,400	1,000	340,000	1,000	36,000	1,000

Method and Constituent:	Units	T4-N3-10 Concentration	T4-N3-10 Reporting Limit	T4-S1-10.4 Concentration	T4-S1-10.4 Reporting Limit	T4-S2-9.5 Concentration	T4-S2-9.5 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	110,000	1,000	150,000	1,000	190,000	1,000

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
DHS Method:			
Total Petroleum Hydrocarbons as Diesel	ug/kg	ND	1,000

QC Summary:

% Recovery: 70, 79
% RPD: 13, 2.5

Concentrations reported as ND were not detected at or above the reporting limit.

Sample T3-N1-12 contains compounds eluting later than the Diesel standard.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94 and 10/06/94,
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/14/94
DATE ANALYZED: 10/15/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Six

Sample Type: Soil

Method and Constituent:	Units	T3-N1-12 Concentration	T3-N1-12 Reporting Limit	T3-S1-10.5 Concentration	T3-S1-10.5 Reporting Limit	T3-W1-10 Concentration	T3-W1-10 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	3,500	500	ND	500	ND	500

Method and Constituent:	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	T4-E2-12 Concentration	T4-E2-12 Reporting Limit	T4-N2-12 Concentration	T4-N2-12 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	1,100	500	120,000	7,400	69,000	7,200

Method and Constituent:	Units	T4-N3-10 Concentration	T4-N3-10 Reporting Limit	T4-S1-10.4 Concentration	T4-S1-10.4 Reporting Limit	T4-S2-9.5 Concentration	T4-S2-9.5 Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	ug/kg	140,000	14,000	610,000	74,000	300,000	73,000

Method and Constituent:	Units	Method Blank Concentration	Method Blank Reporting Limit
DHS Method:			
Total Petroleum Hydrocarbons as Gasoline	ug/kg	ND	500

QC Summary:

% Recovery: 101, 94
% RPD: 2.6, 0.8

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94 and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Sixteen

Sample Type: Soil

Method and Constituent:	Units	T2-W1-10 Concentration	T2-W1-10 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit	T3-E1-12 Concentration	T3-E1-12 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	60	ND	60	ND	60
Bromomethane	ug/kg	ND	60	ND	60	ND	60
Dichlorodifluoromethane	ug/kg	ND	60	ND	60	ND	60
Vinyl Chloride	ug/kg	ND	120	ND	120	ND	120
Chloroethane	ug/kg	ND	120	ND	120	ND	120
Iodomethane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Methylene Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Acetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Carbon Disulfide	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichlorofluoromethane	ug/kg	ND	120	ND	120	ND	120
1,1-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Allyl Chloride	ug/kg	ND	60	ND	60	ND	60
1,1-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1,2-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Chloroform	ug/kg	ND	60	ND	60	ND	60
2-Butanone (MEK)	ug/kg	ND	1,200	ND	1,200	ND	1,200
1,2-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Dibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,1-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Carbon Tetrachloride	ug/kg	ND	60	ND	60	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94 and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Seventeen

Sample Type: Soil

Method and Constituent	Units	T2-W1-10 Concentration	T2-W1-10 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit	T3-E1-12 Concentration	T3-E1-12 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	600	ND	600	ND	600
Bromodichloromethane	ug/kg	ND	60	ND	60	ND	60
1,2-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
Cis-1 3-Dichloropropene	ug/kg	ND	60	ND	60	ND	60
Bromoacetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichloroethene	ug/kg	ND	60	ND	60	ND	60
Benzene	ug/kg	ND	60	ND	60	ND	60
Chlorodibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,2-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1 3-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
1 2-Dibromoethane (EDB)	ug/kg	ND	60	ND	60	ND	60
2-Chloroethylvinyl Ether	ug/kg	ND	120	ND	120	ND	120
Acrolein	ug/kg	ND	1,200	ND	1,200	ND	1,200
Bromoform	ug/kg	ND	60	ND	60	ND	60
1,1,1,2-Tetrachloroethane	ug/kg	ND	60	ND	60	ND	60
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	600	ND	600	ND	600
2-Hexanone	ug/kg	ND	600	ND	600	ND	600
1,2,3-Trichloropropane	ug/kg	ND	60	ND	60	ND	60
1,1,2,2-Tetracholorethane	ug/kg	ND	60	ND	60	ND	60
Tetrachloroethene	ug/kg	ND	60	ND	60	ND	60
Toluene	ug/kg	ND	60	ND	60	ND	60
Chlorobenzene	ug/kg	ND	60	ND	60	ND	60
Ethyl Benzene	ug/kg	520	60	97	60	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94 and 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94 and 10/18/94
DATE REPORTED: 11/01/94
PAGE: Eighteen

Sample Type: Soil

Method and Constituent	Units	T2-W1-10 Concentration	T2-W1-10 Reporting Limit	T3-B1-13 Concentration	T3-B1-13 Reporting Limit	T3-E1-12 Concentration	T3-E1-12 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Benzyl Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Styrene	ug/kg	ND	60	ND	60	ND	60
Xylenes	ug/kg	1,300	180	190	180	ND	180
1,3-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,2-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,4-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
Surrogate % Recovery							
1,2-Dichloroethane-d4		91		199		96	
Toluene-d8		53		103		101	
4-Bromofluorobenzne		92		100		99	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Nineteen

Sample Type: Soil

Method and Constituent:	Units	T3-N1-12 Concentration	T3-N1-12 Reporting Limit	T3-S1-10.5 Concentration	T3-S1-10.5 Reporting Limit	T3-W1-10 Concentration	T3-W1-10 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	60	ND	60	ND	60
Bromomethane	ug/kg	ND	60	ND	60	ND	60
Dichlorodifluoromethane	ug/kg	ND	60	ND	60	ND	60
Vinyl Chloride	ug/kg	ND	120	ND	120	ND	120
Chloroethane	ug/kg	ND	120	ND	120	ND	120
Iodomethane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Methylene Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Acetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Carbon Disulfide	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichlorofluoromethane	ug/kg	ND	120	ND	120	ND	120
1,1-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Allyl Chloride	ug/kg	ND	60	ND	60	ND	60
1,1-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1,2-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Chloroform	ug/kg	ND	60	ND	60	ND	60
2-Butanone (MEK)	ug/kg	ND	1,200	ND	1,200	ND	1,200
1,2-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Dibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,1-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Carbon Tetrachloride	ug/kg	ND	60	ND	60	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
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PAGE: Twenty

Sample Type: Soil

Method and Constituent	Units	T3-N1-12 Concentration	T3-N1-12 Reporting Limit	T3-S1-10.5 Concentration	T3-S1-10.5 Reporting Limit	T3-W1-10 Concentration	T3-W1-10 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	600	ND	600	ND	600
Bromodichloromethane	ug/kg	ND	60	ND	60	ND	60
1,2-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
Cis-1 3-Dichloropropene	ug/kg	ND	60	ND	60	ND	60
Bromoacetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichloroethene	ug/kg	ND	60	ND	60	ND	60
Benzene	ug/kg	ND	60	160	60	ND	60
Chlorodibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,2-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1 3-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
1 2-Dibromoethane (EDB)	ug/kg	ND	60	ND	60	ND	60
2-Chloroethylvinyl Ether	ug/kg	ND	120	ND	120	ND	120
Acrolein	ug/kg	ND	1,200	ND	1,200	ND	1,200
Bromoform	ug/kg	ND	60	ND	60	ND	60
1,1,1,2-Tetrachloroethane	ug/kg	ND	60	ND	60	ND	60
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	600	ND	600	ND	600
2-Hexanone	ug/kg	ND	600	ND	600	ND	600
1,2,3-Trichloropropane	ug/kg	ND	60	ND	60	ND	60
1,1,2,2-Tetracholorethane	ug/kg	ND	60	ND	60	ND	60
Tetrachloroethene	ug/kg	ND	60	ND	60	ND	60
Toluene	ug/kg	ND	60	ND	60	ND	60
Chlorobenzene	ug/kg	ND	60	ND	60	ND	60
Ethyl Benzene	ug/kg	220	60	240	60	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/05/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-one

Sample Type: Soil

Method and Constituent	Units	T3-N1-12 Concentration	T3-N1-12 Reporting Limit	T3-S1-10.5 Concentration	T3-S1-10.5 Reporting Limit	T3-W1-10 Concentration	T3-W1-10 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Benzyl Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Styrene	ug/kg	ND	60	ND	60	ND	60
Xylenes	ug/kg	400	180	1,000	180	ND	180
1,3-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,2-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,4-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
Surrogate % Recovery							
1,2-Dichloroethane-d4		203		208		166	
Toluene-d8		99		100		102	
4-Bromofluorobenzne		104		104		103	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94
DATE REPORTED: 11/01/94
PAGE: Thirteen

Sample Type: Soil

Method and Constituent:	Units	T2-E1-12 Concentration	T2-E1-12 Reporting Limit	T2-N1-10 Concentration	T2-N1-10 Reporting Limit	T2-S1-10 Concentration	T2-S1-10 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	60	ND	60	ND	60
Bromomethane	ug/kg	ND	60	ND	60	ND	60
Dichlorodifluoromethane	ug/kg	ND	60	ND	60	ND	60
Vinyl Chloride	ug/kg	ND	120	ND	120	ND	120
Chloroethane	ug/kg	ND	120	ND	120	ND	120
Iodomethane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Methylene Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Acetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Carbon Disulfide	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichlorofluoromethane	ug/kg	ND	120	ND	120	ND	120
1,1-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Allyl Chloride	ug/kg	ND	60	ND	60	ND	60
1,1-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1,2-Dichloroethene	ug/kg	ND	60	ND	60	ND	60
Chloroform	ug/kg	ND	60	ND	60	ND	60
2-Butanone (MEK)	ug/kg	ND	1,200	ND	1,200	ND	1,200
1,2-Dichloroethane	ug/kg	ND	60	ND	60	ND	60
Dibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,1-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Carbon Tetrachloride	ug/kg	ND	60	ND	60	ND	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94
DATE REPORTED: 11/01/94
PAGE: Fourteen

Sample Type: Soil

Method and Constituent	Units	T2-E1-12 Concentration	T2-E1-12 Reporting Limit	T2-N1-10 Concentration	T2-N1-10 Reporting Limit	T2-S1-10 Concentration	T2-S1-10 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	600	ND	600	ND	600
Bromodichloromethane	ug/kg	ND	60	ND	60	ND	60
1,2-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
Cis-1 3-Dichloropropene	ug/kg	ND	60	ND	60	ND	60
Bromoacetone	ug/kg	ND	1,200	ND	1,200	ND	1,200
Trichloroethene	ug/kg	ND	60	ND	60	ND	60
Benzene	ug/kg	180	60	ND	60	ND	60
Chlorodibromomethane	ug/kg	ND	60	ND	60	ND	60
1,1,2-Trichloroethane	ug/kg	ND	60	ND	60	ND	60
Trans-1 3-Dichloropropane	ug/kg	ND	60	ND	60	ND	60
1 2-Dibromoethane (EDB)	ug/kg	ND	60	ND	60	ND	60
2-Chloroethylvinyl Ether	ug/kg	ND	120	ND	120	ND	120
Acrolein	ug/kg	ND	1,200	ND	1,200	ND	1,200
Bromoform	ug/kg	ND	60	ND	60	ND	60
1,1,1,2-Tetrachloroethane	ug/kg	ND	60	ND	60	ND	60
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	600	ND	600	ND	600
2-Hexanone	ug/kg	ND	600	ND	600	ND	600
1,2,3-Trichloropropane	ug/kg	ND	60	ND	60	ND	60
1,1,2,2-Tetracholorethane	ug/kg	ND	60	ND	60	ND	60
Tetrachloroethene	ug/kg	ND	60	ND	60	ND	60
Toluene	ug/kg	340	60	650	60	64	60
Chlorobenzene	ug/kg	ND	60	ND	60	ND	60
Ethyl Benzene	ug/kg	540	60	630	60	660	60

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/12/94
DATE REPORTED: 11/01/94
PAGE: Fifteen

Sample Type: Soil

Method and Constituent	Units	T2-E1-12 Concentration	T2-E1-12 Reporting Limit	T2-N1-10 Concentration	T2-N1-10 Reporting Limit	T2-S1-10 Concentration	T2-S1-10 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,200	ND	1,200	ND	1,200
Benzyl Chloride	ug/kg	ND	1,200	ND	1,200	ND	1,200
Styrene	ug/kg	ND	60	ND	60	ND	60
Xylenes	ug/kg	1,300	180	2,000	180	1,300	180
1,3-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,2-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
1,4-Dichlorobenzene	ug/kg	ND	60	ND	60	ND	60
Surrogate % Recovery							
1,2-Dichloroethane-d4		96		92		97	
Toluene-d8		81		59		65	
4-Bromofluorobenzne		98		110		102	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-two

Sample Type: Soil

Method and Constituent:	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	T4-E2-12 Concentration	T4-E2-12 Reporting Limit	T4-N2-12 Concentration	T4-N2-12 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	90	ND	900	ND	900
Bromomethane	ug/kg	ND	90	ND	900	ND	900
Dichlorodifluoromethane	ug/kg	ND	90	ND	900	ND	900
Vinyl Chloride	ug/kg	ND	180	ND	1,800	ND	1,800
Chloroethane	ug/kg	ND	180	ND	1,800	ND	1,800
Iodomethane	ug/kg	ND	1,800	ND	18,000	ND	18,000
Methylene Chloride	ug/kg	ND	1,800	ND	18,000	ND	18,000
Acetone	ug/kg	ND	1,800	ND	18,000	ND	18,000
Carbon Disulfide	ug/kg	ND	1,800	ND	18,000	ND	18,000
Trichlorofluoromethane	ug/kg	ND	180	ND	1,800	ND	1,800
1,1-Dichloroethene	ug/kg	ND	90	ND	900	ND	900
Allyl Chloride	ug/kg	ND	90	ND	900	ND	900
1,1-Dichloroethane	ug/kg	ND	90	ND	900	ND	900
Trans-1,2-Dichloroethene	ug/kg	ND	90	ND	900	ND	900
Chloroform	ug/kg	ND	90	ND	900	ND	900
2-Butanone (MEK)	ug/kg	ND	1,800	ND	18,000	ND	18,000
1,2-Dichloroethane	ug/kg	ND	90	ND	900	ND	900
Dibromomethane	ug/kg	ND	90	ND	900	ND	900
1,1,1-Trichloroethane	ug/kg	ND	90	ND	900	ND	900
Carbon Tetrachloride	ug/kg	ND	90	ND	900	ND	900

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-three

Sample Type: Soil

Method and Constituent	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	T4-E2-12 Concentration	T4-E2-12 Reporting Limit	T4-N2-12 Concentration	T4-N2-12 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	900	ND	9,000	ND	9,000
Bromodichloromethane	ug/kg	ND	90	ND	900	ND	900
1,2-Dichloropropane	ug/kg	ND	90	ND	900	ND	900
Cis-1 3-Dichloropropene	ug/kg	ND	90	ND	900	ND	900
Bromoacetone	ug/kg	ND	1,800	ND	18,000	ND	18,000
Trichloroethene	ug/kg	ND	90	ND	900	ND	900
Benzene	ug/kg	490	90	1,100	900	5,200	900
Chlorodibromomethane	ug/kg	ND	90	ND	900	ND	900
1,1,2-Trichloroethane	ug/kg	ND	90	ND	900	ND	900
Trans-1 3-Dichloropropane	ug/kg	ND	90	ND	900	ND	900
1 2-Dibromoethane (EDB)	ug/kg	ND	90	ND	900	ND	900
2-Chloroethylvinyl Ether	ug/kg	ND	180	ND	1,800	ND	1,800
Acrolein	ug/kg	ND	1,800	ND	18,000	ND	18,000
Bromoform	ug/kg	ND	90	ND	900	ND	900
1,1,1,2-Tetrachloroethane	ug/kg	ND	90	ND	900	ND	900
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	900	ND	9,000	ND	9,000
2-Hexanone	ug/kg	ND	900	ND	9,000	ND	9,000
1,2,3-Trichloropropane	ug/kg	ND	90	ND	900	ND	900
1,1,2,2-Tetracholorethane	ug/kg	ND	90	ND	900	ND	900
Tetrachloroethene	ug/kg	ND	90	ND	900	ND	900
Toluene	ug/kg	210	90	5,800	900	9,100	900
Chlorobenzene	ug/kg	ND	90	ND	900	ND	900
Ethyl Benzene	ug/kg	300	90	5,200	900	9,200	900

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-Four

Sample Type: Soil

Method and Constituent	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	T4-E2-12 Concentration	T4-E2-12 Reporting Limit	T4-N2-12 Concentration	T4-N2-12 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	1,800	ND	18,000	ND	18,000
Benzyl Chloride	ug/kg	ND	1,800	ND	18,000	ND	18,000
Styrene	ug/kg	ND	90	ND	900	ND	900
Xylenes	ug/kg	2,100	270	28,000	2,700	31,000	2,700
1,3-Dichlorobenzene	ug/kg	ND	90	ND	900	ND	900
1,2-Dichlorobenzene	ug/kg	ND	90	ND	900	ND	900
1,4-Dichlorobenzene	ug/kg	ND	90	ND	900	ND	900
Surrogate % Recovery							
1,2-Dichloroethane-d4		194		221		202	
Toluene-d8		99		100		100	
4-Bromofluorobenzne		105		96		98	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-Five

Sample Type: Soil

Method and Constituent:	Units	T4-N3-10 Concentration	T4-N3-10 Reporting Limit	T4-S1-10.4 Concentration	T4-S1-10.4 Reporting Limit	T4-S2-9.5 Concentration	T4-S2-9.5 Reporting Limit
EPA Method 8240:							
Chloromethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Bromomethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Dichlorodifluoromethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Vinyl Chloride	ug/kg	ND	3,600	ND	3,600	ND	3,600
Chloroethane	ug/kg	ND	3,600	ND	3,600	ND	3,600
Iodomethane	ug/kg	ND	36,000	ND	36,000	ND	36,000
Methylene Chloride	ug/kg	ND	36,000	ND	36,000	ND	36,000
Acetone	ug/kg	ND	36,000	ND	36,000	ND	36,000
Carbon Disulfide	ug/kg	ND	36,000	ND	36,000	ND	36,000
Trichlorofluoromethane	ug/kg	ND	3,600	ND	3,600	ND	3,600
1,1-Dichloroethene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Allyl Chloride	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,1-Dichloroethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Trans-1,2-Dichloroethene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Chloroform	ug/kg	ND	1,800	ND	1,800	ND	1,800
2-Butanone (MEK)	ug/kg	ND	36,000	ND	36,000	ND	36,000
1,2-Dichloroethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Dibromomethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,1,1-Trichloroethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Carbon Tetrachloride	ug/kg	ND	1,800	ND	1,800	ND	1,800

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-six

Sample Type: Soil

Method and Constituent	Units	T4-N3-10 Concentration	T4-N3-10 Reporting Limit	T4-S1-10.4 Concentration	T4-S1-10.4 Reporting Limit	T4-S2-9.5 Concentration	T4-S2-9.5 Reporting Limit
EPA Method 8240 (Continued):							
Vinyl Acetate	ug/kg	ND	18,000	ND	18,000	ND	18,000
Bromodichloromethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,2-Dichloropropane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Cis-1 3-Dichloropropene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Bromoacetone	ug/kg	ND	36,000	ND	36,000	ND	36,000
Trichloroethene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Benzene	ug/kg	ND	1,800	2,500	1,800	ND	1,800
Chlorodibromomethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,1,2-Trichloroethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Trans-1 3-Dichloropropane	ug/kg	ND	1,800	ND	1,800	ND	1,800
1 2-Dibromoethane (EDB)	ug/kg	ND	1,800	ND	1,800	ND	1,800
2-Chloroethylvinyl Ether	ug/kg	ND	3,600	ND	3,600	ND	3,600
Acrolein	ug/kg	ND	36,000	ND	36,000	ND	36,000
Bromoform	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,1,1,2-Tetrachloroethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
4-Methyl-2-Pentanone (MIBK)	ug/kg	ND	18,000	ND	18,000	ND	18,000
2-Hexanone	ug/kg	ND	18,000	ND	18,000	ND	18,000
1,2,3-Trichloropropane	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,1,2,2-Tetracholorethane	ug/kg	ND	1,800	ND	1,800	ND	1,800
Tetrachloroethene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Toluene	ug/kg	19,000	1,800	9,400	1,800	19,000	1,800
Chlorobenzene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Ethyl Benzene	ug/kg	11,000	1,800	5,600	1,800	12,000	1,800

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/11/94
DATE ANALYZED: 10/18/94
DATE REPORTED: 11/01/94
PAGE: Twenty-Seven

Sample Type: Soil

Method and Constituent	Units	T4-N3-10 Concentration	T4-N3-10 Reporting Limit	T4-S1-10.4 Concentration	T4-S1-10.4 Reporting Limit	T4-S2-9.5 Concentration	T4-S2-9.5 Reporting Limit
EPA Method 8240 (Continued):							
1,2-Dibromo 3-Chloropropane	ug/kg	ND	36,000	ND	36,000	ND	36,000
Benzyl Chloride	ug/kg	ND	36,000	ND	36,000	ND	36,000
Styrene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Xylenes	ug/kg	58,000	5,400	38,000	5,400	57,000	5,400
1,3-Dichlorobenzene	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,2-Dichlorobenzene	ug/kg	ND	1,800	ND	1,800	ND	1,800
1,4-Dichlorobenzene	ug/kg	ND	1,800	ND	1,800	ND	1,800
Surrogate % Recovery							
1,2-Dichloroethane-d4		100		167		105	
Toluene-d8		103		102		103	
4-Bromofluorobenzne		96		92		92	

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/18/94
DATE ANALYZED: 10/26/94
DATE REPORTED: 11/01/94
PAGE: Thirty-four

Sample Type: Soil

Method and Constituent:	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8270:					
Pyridine	ug/kg	ND	3,600	ND	3,600
N-Nitrosodimethylamine	ug/kg	ND	660	ND	660
Phenol	ug/kg	ND	660	ND	660
Bis (2-Chloroethyl) Ether	ug/kg	ND	660	ND	660
2-Chlorophenol	ug/kg	ND	660	ND	660
1,3-Dichlorobenzene	ug/kg	ND	660	ND	660
1,4-Dichlorobenzene	ug/kg	ND	660	ND	660
1,2-Dichlorobenzene	ug/kg	ND	660	ND	660
Bis (2-Chloroisopropyl) Ether	ug/kg	ND	660	ND	660
N-Nitroso-Di-N-Propylamine	ug/kg	ND	660	ND	660
2-Methylphenol (O-Cresol)	ug/kg	ND	660	ND	660
Hexachloroethane	ug/kg	ND	660	ND	660
Nitrobenzene	ug/kg	ND	660	ND	660
Isophorone	ug/kg	ND	660	ND	660
2-Nitrophenol	ug/kg	ND	660	ND	660
2,4-Dimethylphenol	ug/kg	ND	660	ND	660
Bis(2-Chloroethoxy) Methane	ug/kg	ND	660	ND	660
2,4-Dichlorophenol	ug/kg	ND	660	ND	660
1,2,4-Trichlorobenzene	ug/kg	ND	660	ND	660
Naphthalene	ug/kg	ND	660	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/18/94
DATE ANALYZED: 10/26/94
DATE REPORTED: 11/01/94
PAGE: Thirty-five

Sample Type: Soil

Method and Constituent	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8270 (Continued):					
Hexachlorobutadiene	ug/kg	ND	660	ND	660
3-Methylphenol and 4-Methylphenol (m-Cresol and p-Cresol)	ug/kg	ND	1,300	ND	1,300
4-Chloro-3-Methyl-phenol	ug/kg	ND	1,300	ND	1,300
Hexachlorocyclo-pentadiene	ug/kg	ND	660	ND	660
2,4,6-Trichlorophenol	ug/kg	ND	660	ND	660
2-Chloronaphthalene	ug/kg	ND	660	ND	660
Dimethylphthalate	ug/kg	ND	660	ND	660
Acenaphthylene	ug/kg	ND	660	ND	660
Acenaphthene	ug/kg	ND	660	ND	660
2,4-Dinitrophenol	ug/kg	ND	3,600	ND	3,600
4-Nitrophenol	ug/kg	ND	3,600	ND	3,600
2,4-Dinitrotoluene	ug/kg	ND	660	ND	660
2,6-Dinitrotoluene	ug/kg	ND	660	ND	660
Diethylphthalate	ug/kg	ND	660	ND	660
4-Chlorophenyl-phenyl-ether	ug/kg	ND	660	ND	660
Fluorene	ug/kg	ND	660	ND	660
N-Nitrosodiphenylamine	ug/kg	ND	660	ND	660
4-Bromophenyl-phenyl-ether	ug/kg	ND	660	ND	660
Hexachlorobenzene	ug/kg	ND	660	ND	660
Pentachlorophenol	ug/kg	ND	3,600	ND	3,600
Phenanthrene	ug/kg	ND	660	ND	660
Anthracene	ug/kg	ND	660	ND	660

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NUMBER: 4830
DATE SAMPLED: 10/06/94
DATE RECEIVED: 10/07/94
DATE EXTRACTED: 10/18/94
DATE ANALYZED: 10/26/94
DATE REPORTED: 11/01/94
PAGE: Thirty-six

Sample Type: Soil

Method and Constituent:	Units	T4-BW1-13.5 Concentration	T4-BW1-13.5 Reporting Limit	Method Blank Concentration	Method Blank Reporting Limit
EPA Method 8270 (Continued):					
Di-N-Butylphthalate	ug/kg	ND	660	ND	660
4,6-Dinitro-2-Methylphenol	ug/kg	ND	660	ND	660
Fluoranthene	ug/kg	ND	660	ND	660
Benzidine	ug/kg	ND	660	ND	660
Pyrene	ug/kg	ND	660	ND	660
Butylbenzylphthalate	ug/kg	ND	660	ND	660
3,3'-Dichlorobenzidine	ug/kg	ND	1,300	ND	1,300
Benzo(a)Anthracene	ug/kg	ND	660	ND	660
Bis(2-Ethylhexyl) Phthalate	ug/kg	ND	660	ND	660
Chrysene	ug/kg	ND	660	ND	660
Di-N-Octylphthalate	ug/kg	ND	660	ND	660
Benzo(b)Fluoranthene	ug/kg	ND	660	ND	660
Benzo(k)Fluoranthene	ug/kg	ND	660	ND	660
Benzo(a)Pyrene	ug/kg	ND	660	ND	660
Indeno(1,2,3-cd)Pyrene	ug/kg	ND	660	ND	660
Dibenzo(a,h)Anthracene	ug/kg	ND	660	ND	660
Benzo(g,h,i)Perylene	ug/kg	ND	660	ND	660
Surrogate % Recovery:					
2-Fluorophenol		109		117	
Phenol d6		87		101	
Nitrobenzene d5		130		131	
2-Fluorobiphenyl		96		101	
2,4,6-Tribromophenol		132		141	
p-Terphenyl d14		87		100	

Concentrations reported as ND were not detected at or above the reporting limit.

Louis W. DuPuis
Quality Assurance/Quality Control Manager

ITEM #9-COPIES OF MANIFESTS FOR ALL WATER, OIL, TANKS & APPURTENANCES

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 320

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: CLEARPRINT PAPER COMPANY

ADDRESS: 1482 67TH STREET

EPA I.D. NO.:

CITY, STATE, ZIP:

PHONE NO.: 510 652 4762

CONTAINERS: No. 02 VOLUME 20 YD BINS WEIGHT

TYPE: ☑ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: MINERAL OIL GENERATING PROCESS:

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	SOIL		99+	5.	ETHYL BENZENE	0.320	OR LESS
2.	MINERAL OIL	630	OR LESS	6.	XYLENES	1.50	OR LESS
3.	BENZENE	0.590	OR LESS	7.			
4.	TOLUENE	0.320	OR LESS	8.			

PROPERTIES: pH ___ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS:

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

EARL MCALL [signature] 10-10-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: CONSOLIDATED WASTE INDUSTRIES, INC.

EPA I.D. NO.: CAD 9 8 3 6 6 8 5 8 3

ADDRESS: 1855 ADAMS AVE.

SERVICE ORDER NO.:

CITY, STATE, ZIP: SAN LEANDRO, CA. 94577

PICK UP DATE:

PHONE NO: 510 638-1684

TRUCK, UNIT, I.D. NO. 172

Rigo Garcia [signature] 10/10/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME: ~~CALIFORNIA ASBESTOS MONOFILL~~ GIBSON OIL & REFINING

EPA ID NO: CAD 980883177 ~~CAD 000027741~~

ADDRESS: ~~O'BYRNES FERRY RD.~~ END OF COMMERCIAL DR.

DISPOSAL METHOD: ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP: ~~COPPEROPOLIS, CA 95228~~ BAKERSFIELD, CA 93308

PHONE NO: ~~(800) 853-4031~~ 805-327-0413

JAMES ANDREWS [signature] 10-10-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	
C/O		RT/CD		HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 345

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Clearprint Paper Company
EPA I.D. NO.
ADDRESS 1482 67th Street
CITY, STATE, ZIP Emeryville, CA 94603
PHONE NO. (510) 652-4762

CONTAINERS: No. #22 VOLUME 20 yd BINS WEIGHT

TYPE: ☑ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral oil GENERATING PROCESS UST Removal / Clean up

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	Soil		99+	5.	Ethyl Benzene	0.320	or less
2.	mineral oil	630	or less	6.	Xylenes	1.50	or less
3.	BENZENE	0.590	or less	7.			
4.	Toluene	0.320	or less	8.			

PROPERTIES: pH ___ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

[signature] EARL L. MIAU 10-10-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC.
EPA I.D. NO CAD983668513
ADDRESS 1855 ADAMS AVE.
SERVICE ORDER NO
CITY, STATE, ZIP SAN LEANDRO, CA. 94577
PICK UP DATE
PHONE NO (510) 638-1684
TRUCK, UNIT, I.D. NO.
Rigo Garcia [signature] 10/10/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME Gibson oil & Refining ~~CALIFORNIA ASBESTOS MONOFILL~~
EPA I.D. NO CAR980883177 ~~CAL 000027741~~
ADDRESS End of Commercial DR. ~~O'BYRNES FERRY RD.~~
DISPOSAL METHOD ☒ LANDFILL ☒ OTHER Recycle
CITY, STATE, ZIP Bakersfield CA. 93308 ~~COPPEROPOLIS, CA. 95228~~
PHONE NO ~~(800) 852-4031~~ (805) 327-0413
[signature] 10/11/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	
C/O		RT/CD		HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 346

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME ClearPrint Paper Company
ADDRESS 1482 67th Street
EPA I.D. NO.
CITY, STATE, ZIP Emeryville, CA 94608
PHONE NO. 510 652-4762

CONTAINERS: No. MV1-148 VOLUME 20 yd Bins WEIGHT

TYPE: ☑ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral oil GENERATING PROCESS UST Removal/Cleanup

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl Benzene	0.320	or less
2. Mineral oil	630	or less	6. Xylenes	1.50	or less
3. Benzene	0.590	or less	7.		
4. Toluene	0.320	or less	8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl L. Hall 10-10-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA ID NO CAD 9 8 13 6 5 8 9 18 8
ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO.
CITY STATE. ZIP SAN LEANDRO, CA. 94577 PICK UP DATE
PHONE NO (510) 638-1684
TRUCK UNIT, I.D. NO. Rigo Garcia Rigo Garcia 10/10/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME Gibson Oil & Refining ~~CALIFORNIA ASBESTOS MONOFILL~~
ADDRESS End of Commercial Rd ~~O'BYRNES FERRY RD.~~
CITY, STATE, ZIP Bakersfield CA 93308 ~~COPPEROPOLIS, CA. 95228~~
PHONE NO. ~~(800) 852-4031~~ (805) 327-0413
EPA I.D. NO CAD 980883177 ~~CAL 000027741~~
DISPOSAL METHOD ☐ LANDFILL ☑ OTHER Recycle

R Wilson 10/11/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/O		RT/CD	HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 347

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT PAPER COMPANY
ADDRESS 1482 67TH STREET
EPA I.D. NO
CITY, STATE, ZIP EMERYVILLE, CA. 94608
PHONE NO. 510 652 4762

CONTAINERS: No. 02 VOLUME 20YD BINS WEIGHT

TYPE: ☑ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION MINERAL OIL
GENERATING PROCESS UST REMOVAL / CLEAN UP

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. SOIL		99+	5. ETHYLBENZENE	0.320	OR LESS
2. MINERAL OIL	630	OR LESS	6. XYLENES	1.50	OR LESS
3. BENZENE	0.590	OR LESS	7.		
4. TOLUENE	0.320	OR LESS	8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X [signature] EARL MALL 10/10/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC.
EPA I.D. NO CAD 98 06 68 98
ADDRESS 1855 ADAMS AVE.
SERVICE ORDER NO.
CITY STATE. ZIP SAN LEANDRO, CA. 94577
PICK UP DATE
PHONE NO 510, 638-1684
TRUCK, UNIT, I.D. NO. 182
Rigo Garcia [signature] 10/10/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING
~~CALIFORNIA ASBESTOS MONOFILL~~
EPA I.D. NO. CAD 980883177
ADDRESS END OF COMMERICAL DR.
~~8 BYRNES FERRY RD.~~
DISPOSAL METHOD
☑ LANDFILL ☐ OTHER
CITY, STATE, ZIP BAKERSFIELD, CA. 93308
~~GOLDEN ROAD, CA. 95228~~
PHONE NO. ~~(800) 858-4030~~
805.327.0443
JAMES Ardigo [signature] 10.10.94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	
C/O		RT/CD		HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

390

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762

CONTAINERS: No. 01 VOLUME 20 yd bin WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS U.S.T Removal/ Clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	0.320 or less	
2. Mineral Oil	630 or less		6. Xylenes	1.5 or less	
3. Benzene	less than .5 PPM		7.		
4. Toluene	0.320 or less		8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X [signature] 9-23-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD 981366185

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO

CITY, STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE

PHONE NO (510) 638-1684

TRUCK, UNIT, I.D. NO Paul J. Meegan Paul J. Meegan 9/23/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D NO CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☒ OTHER Recycle

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

[signature] 10-3-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

391

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT
ADDRESS 1482 67th ST. EPA I.D. NO.
CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762
CONTAINERS: No. 02 VOLUME 20yd Bin WEIGHT
TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER
WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	0.320	or less
2. Mineral Oil	630	or less	6. Xylenes	1.50	or less
3. Benzene	0.590	or less	7.		
4. Toluene	0.320	or less	8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER
HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X Earl Mau EARL MAU 9-26-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD981836818
ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO.
CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 9/26/94
PHONE NO (510) 638-1684
R20172 Rigo Garcia Rigo Garcia 9/26/94
TRUCK, UNIT, I.D NO TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO CAD980883177
ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☐ LANDFILL ☒ OTHER Recycle
CITY, STATE, ZIP BAKERSFIELD, CA. 93308
PHONE NO (805) 327-0413
TYPED OR PRINTED FULL NAME & SIGNATURE 9/28/94 DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT
ADDRESS 1482 67th ST. EPA I.D. NO.
CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. 510 652-4762

CONTAINERS: No. 03 VOLUME 40 yd WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl Benzene	0.320	or less
2. Mineral Oil	630	or less	6. Xylenes	0.50	or less
3. Benzene	0.590	or less	7.		
4. Toluene	0.320	or less	8.		

PROPERTIES. pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X Earl L. Mau EARL L. MAU 9-26-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983668583
ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO
CITY STATE. ZIP SAN LEANDRO, CA. 94577 PICK UP DATE
PHONE NO 510 638-1684
TRUCK. UNIT. I.D NO. 142 Rigo Garcia Rigo Garcia 9/26/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177
ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER
CITY STATE. ZIP BAKERSFIELD, CA. 93308
PHONE NO (805) 327-0413 Tom Andrews 9-27-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

#17804 No. #14
393

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST.

EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608

PHONE NO. (510) 652-4762

CONTAINERS: No. 04 VOLUME 20 WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil

GENERATING PROCESS

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	Soil		99	5.	Ethyl Benzene	0.320	less than
2.	Mineral oil	630	or less	6.	Xylenes	0.50	less than
3.	Benzene	0.590	or less	7.			
4.	Toluene	0.320	or less	8.			

PROPERTIES: pH ___ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

[signature] EARL L. [illegible] 9-26-94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC.

EPA I.D. NO. CAD983668583

ADDRESS 1855 ADAMS AVE.

SERVICE ORDER NO.

CITY, STATE, ZIP SAN LEANDRO, CA. 94577

PICK UP DATE 9/26/94

PHONE NO. (510) 638-1684

TRUCK, UNIT, I.D. NO. 6.N4 14

Rigo Garcia [signature] 9/26/94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING

EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER Recycle

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO. (805) 327-0413

[signature] 9/28/94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/O		RT/CD	HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762

CONTAINERS: No. 05 VOLUME 20 cu yds WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil	~~99~~ 630	99	5. Ethyl Benzene	0.32	ORless
2. Mineral Oil	0.59	less than	6. Xylenes	1.50	ORless
3. Benzene	0.590rless		7.		
4. Toluene	0.320rless		8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl L. Nimmo EARL L. NIMMO 9-26-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO. CAD983668583

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO.

CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE

PHONE NO. (510) 638-1684

TRUCK, UNIT, I.D. NO 22 Rigo Garcia Rigo Garcia 9/26/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO. (805) 327-0413

James Andrew 9-27-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
DIS		RT/CR	HW'S NONE

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

NO. 395

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762

CONTAINERS: No. 08 VOLUME 20yd bin WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	0.320	or less
2. Mineral Oil	630	or less	6. Xylenes	1.5	or less
3. Benzene	0.590	or Less	7.		
4. Toluene	0.320	or Less	8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Paul V. Maw EARL MAW 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983668583

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO

CITY STATE. ZIP SAN LEANDRO, CA. 94577 PICK UP DATE

PHONE NO. (510) 638-1684

TRUCK, UNIT I.D. NO R010

Thomas A. Sitek 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

Jann Ondrus 10.4.94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

#17804 #14

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 396

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT
ADDRESS 1482 67th ST. EPA I.D. NO.
CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762
CONTAINERS: No. 09 VOLUME 20yd Bin WEIGHT
TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER
WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / Clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
Soil		99+	5. Ethylbenzene	0.320 or less	
Mineral Oil	630 or less		6. Xylenes	0.320 or less	
Benzene	0.590 or less		7.		
Toluene	0.320 or less		8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER
HANDLING INSTRUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl J. McCue EARL MAIL 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO. CAD983668583
ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO 1468
CITY, STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 9-28-94
PHONE NO. (510) 638-1684
TRUCK UNIT I.D. NO 5077 14

Rigo Garcia Rigo Garcia 9/25/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISPOSAL FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177
ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD
CITY, STATE, ZIP BAKERSFIELD, CA. 93308 ☒ LANDFILL ☐ OTHER
PHONE NO. (805) 327-0413

TYPED OR PRINTED FULL NAME & SIGNATURE 9/29/94 DATE

GEN		OLD/NEW	L A	TONS
TR			S B	
C/U	YS		RT/CD	HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

#17804

No. 397

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST.

EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608

PHONE NO. (510) 652-4762

CONTAINERS: No. 10 VOLUME 20yd bin WEIGHT

TYPE: [X] BIN [ ] DUMP TRUCK [ ] DRUMS [ ] CARTONS [ ] OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal/ Clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	0.320	or less
2. Mineral Oil	630	or less	6. Xylenes	1.50	or less
3. Benzene	0.590	or less	7.		
4. Toluene	0.320	or less	8.		

PROPERTIES: pH ____ [X] SOLID [ ] LIQUID [ ] SLUDGE [ ] SLURRY [ ] OTHER

HANDLING INSTRUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Eric R. Marc ERIC L. MARC 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC.

EPA I.D. NO CAD983668583

ADDRESS 1855 ADAMS AVE.

SERVICE ORDER NO 1468

CITY STATE, ZIP SAN LEANDRO, CA. 94577

PICK UP DATE

PHONE NO (510) 638-1684

Rigo Garcia Rigo Garcia 9/28/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRUCK, UNIT, I.D NO bin #172

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING

EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE

DISPOSAL METHOD [ ] LANDFILL [X] OTHER Recycle

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

9/29/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	
C/O		RT/CD		HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

#17804 22 yard No. 398

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: CLEARPRINT
ADDRESS: 1482 67th ST.
EPA I.D. NO.:
CITY, STATE, ZIP: EMERYVILLE, CA. 94608
PHONE NO.: (510) 652-4762
CONTAINERS: No. #7 VOLUME 20yd bin WEIGHT
TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER
WASTE DESCRIPTION: Mineral Oil
GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	0.320	or less
2. Mineral Oil	630	or less	6. Xylene	1.5	or less
3. Benzene	0.590	or less	7.		
4. Toluene	0.320	or less	8.		

PROPERTIES. pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER
HANDLING INSTRUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl J Mau EARL MAU 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: CONSOLIDATED WASTE INDUSTRIES, INC.
EPA I.D. NO: CAD983668583
ADDRESS: 1855 ADAMS AVE.
SERVICE ORDER NO.: 1460
CITY STATE, ZIP: SAN LEANDRO, CA. 94577
PICK UP DATE: 9-28-94
PHONE NO: (510) 638-1684
TRUCK, UNIT, I.D NO: R010
THOMAS C. Sitek Sr 9-28-
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME: GIBSON OIL & REFINING
EPA I.D. NO.: CAD980883177
ADDRESS: END OF COMMERCIAL DRIVE
DISPOSAL METHOD: ☒ LANDFILL ☐ OTHER
CITY, STATE, ZIP: BAKERSFIELD, CA. 93308
PHONE NO: (805) 327-0413
9-30-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		AT/CD	HW0F NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

399

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT
ADDRESS 1482 67th ST. EPA I.D. NO.
CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. 510 652-4762
CONTAINERS: No. #6 VOLUME 40yd bin WEIGHT
TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER
WASTE DESCRIPTION Mineral O.I GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl benzene	0.320	or less
2. Mineral O.I	630	or less	6. Xylenes	1.5	or less
3. Benzene	0.590	or less	7.		
4. Toluene		or less	8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER
HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X Earl J. Mac EARL MALL 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983668583
ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO. 1460
CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 9-28-94
PHONE NO (510) 638-1684
TRUCK UNIT I.D NO R010 THOMAS C. SITEL 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177
ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER
CITY, STATE, ZIP BAKERSFIELD, CA. 93308
PHONE NO (805) 327-0413
Tammy Andrews 9-30-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/O		RT/CD	HW/DF NONE

DISCREPANCY

1100 Y 188 Truck

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 422

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT
ADDRESS 1482 67th ST. EPA I.D. NO.
CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510 652-4762

CONTAINERS: No. 11 VOLUME yd bin WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral O.I GENERATING PROCESS UST Removal / Clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1 Soil		99+	5 Ethylbenzene 0.330 or less		
2 Mineral O.I	630 or less		6 Xylenes	1.5 or less	
3 Benzene	0.570 or less		7		
4 Toluene	0.320 or less		8		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl J. Nolan EARL NOLAN 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983668583
ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO
CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE
PHONE NO (510 638-1684
TRUCK, UNIT, I.D. NO. 806 Thomas C Sitek Thomas C Sitek 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177
ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER
CITY, STATE, ZIP BAKERSFIELD, CA. 93308
PHONE NO. (805) 327-0413
THOMAS J KAUFMAN 04/30/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

17806 176 - TRAN.

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 423

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT
ADDRESS 1482 67th ST. EPA I.D. NO.
CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510 652-4762
CONTAINERS: No. 12 VOLUME 40yd bin WEIGHT
TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER
WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl benzene	0.320	or less
2. Mineral Oil	630	or less	6. Xylenes	1.5	or less
3. Benzene	0.590	or less	7.		
4. Toluene	0.320	or less	8.		

PROPERTIES. pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER
HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl L. Williams EARL WILLIAMS 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD 981816 815 813
ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO. 1472
CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 9/28/94
PHONE NO (510) 638-1684
TRUCK, UNIT, I.D. NO. 106 Thomas C. Sutch 9-28-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D NO. CAD980883177
ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER
CITY, STATE, ZIP BAKERSFIELD, CA. 93308
PHONE NO. (805) 327-0413
THOMAS J KAUFMAN 9/30/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWOF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

17504 No. 428

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Clearprint
ADDRESS 1482 67th St
EPA I.D. NO.
CITY, STATE, ZIP Emeryville CA 94608
PHONE NO. (510) 652-4762

CONTAINERS: No. 13 VOLUME 40yd bin WEIGHT

TYPE: ☐ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS Ust Removal / clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl benzene	0.320	
2. Mineral Oil	630	or less	6. Xylenes	1.5	
3. Benzene	0.950		7.		
4. Toluene	0.320		8.		

PROPERTIES: pH ___ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl V. Hall EARL HALL 10-3-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Consolidated Waste Industries, Inc
EPA I.D. NO CAD981616853
ADDRESS 1855 Adams Ave
SERVICE ORDER NO.
CITY STATE. ZIP San Leandro, CA 94577
PICK UP DATE
PHONE NO 510 638-6384
TRUCK. UNIT. I.D. NO
Rigoberto Rigo Garcia
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME Gibson Oil & Refining
EPA I.D. NO. CAD980883177
ADDRESS End Commercial Drive
DISPOSAL METHOD ☐ LANDFILL ☒ OTHER Recycle
CITY, STATE. ZIP Bakersfield, CA 93308
PHONE NO. 805-327-0413
R. Walker 10-3-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/O		RT/CD	HW0F NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 · (800) 922-9984

No. #68 TRL 434

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510 652-4762

CONTAINERS: No. 14 VOLUME V WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / Clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	0.320	
2. Mineral Oil	630	or less	6. Xylenes	1.5	
3. Benzene	0.960		7.		
4. Toluene	0.32		8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X Earl Mau EARL MAU 10-3-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983666853

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO 1486

CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 10-3-94

PHONE NO (510 638-1684

TRUCK, UNIT, I.D NO RQ6 Glen Rubin 10-3-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

Tom Andrew 10.4.94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/O		RT/CD	HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 435

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762

CONTAINERS: No. 14 VOLUME WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS U.S.T. Removal / clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl Benzene	0.32	
2. Mineral Oil	630		6. Xylenes	1.5	
3. Benzene	0.95		7.		
4. Toluene	0.32		8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X Earl V. Maw EARL MAW 9-10-3-94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983616853

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO.

CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE

PHONE NO (510) 638-1684

TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO. (805) 327-0413

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 436

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST.

EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608

PHONE NO. (510) 652-4762

CONTAINERS: No. 15 VOLUME WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / clean ups

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl Benzene	0.320	
2. Mineral Oil	630		6. Xylenes	1.5	
3. Benzene	0.950		7.		
4. Toluene	0.32		8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X Earl L. Mall EARL L. MALL 10-3-94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC.

EPA I.D. NO CAD983666583

ADDRESS 1855 ADAMS AVE.

SERVICE ORDER NO.

CITY, STATE, ZIP SAN LEANDRO, CA. 94577

PICK UP DATE

PHONE NO. (510) 638-1684

TRUCK, UNIT, I.D NO.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING

EPA I.D. NO CAD980883177

ADDRESS END OF COMMERCIAL DRIVE

DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO. (805) 327-0413

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/Q		RT/CD	HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 437

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762

CONTAINERS: No. 16 VOLUME WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl Benzene	0.32	
2. Mineral Oil	630		6. Xylenes	1.5	
3. Benzene	0.950		7.		
4. Toluene	0.32		8.		

PROPERTIES: pH ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

X Earl L. Mau EARL L. MAU 10-3-94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983663583

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO

CITY, STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE

PHONE NO. (510) 638-1684

TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO. (805) 327-0413

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CO	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. #188 438

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762

CONTAINERS: No. 17 VOLUME 20 yds WEIGHT

TYPE: [X] BIN [ ] DUMP TRUCK [ ] DRUMS [ ] CARTONS [ ] OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / clean ups

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	0.32	
2. Mineral Oil	630		6. xylenes	1.5	
3 Benzene	0.950		7.		
4 Toluene	0.32		8		

PROPERTIES: pH ____ [X] SOLID [ ] LIQUID [ ] SLUDGE [ ] SLURRY [ ] OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl L. Mall EARL L. MALL 10-3-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD 983 666 858 3

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO

CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE

PHONE NO (510) 638-1684

TRUCK, UNIT, I.D. NO.

Paul J. Meegan Paul J. Meegan 10/3/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD [X] LANDFILL [ ] OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO. (805) 327-0413

Tammy Anderson 10.4.94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

#22

No. 439

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST.

EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608

PHONE NO. (510 652-4762

CONTAINERS: No. 18 VOLUME 20 YRDS WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethylbenzene	032	
2. Mineral Oil	630		6. Xylenes	1.5	
3. Benzene	0.95		7.		
4. Toluene	0.32		8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl J. Mall EARL L. MALL 10-3-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983666583

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO.

CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE

PHONE NO (510 638-1684

TRUCK UNIT, I.D NO

PAUL J MEEGAN Paul J Meegan 10/3/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

James Ondrus 10.4.94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 445

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510 652-4762

CONTAINERS: No. 182 VOLUME 20 yd Bin WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal / Clean up

COMPONENTS OF WASTE	PPM		COMPONENTS OF WASTE	PPM	
1 Soil		99+	5 ETHYLBENZENE	0.320	or less
2 Mineral oil	630	or less	6. Xylenes	1.50	or less
3 Benzene	0.590	or less	7.		
4 Toluene	0.320	or less	8		

PROPERTIES. pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

EARL L KIAU E L Kiau 10-11-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983666583

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO 1544

CITY, STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 10-21-94

PHONE NO (510 638-1684

TRUCK. UNIT. I D. NO. R010 GLEN Rubh 10-11-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☐ LANDFILL ☒ OTHER Recycle

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

T. Wilson 10/12/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L	A	TONS	
TRANS		S	B		
C/O		RT/CO		HWOF NONE	

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 446

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510 652-4762

CONTAINERS: No. 172 VOLUME 20 yd Bin WEIGHT

TYPE. ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral oil GENERATING PROCESS UST Removal/Clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. ETHYLBENZENE	0.320	solids
2. Mineral oil	1630	solids	6. Xylenes	1.50	solids
3. Benzene	0.590	solids	7.		
4. Toluene	0.320	solids	8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

EARL D. WILL Earl D. Will 10-11-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983616858 3

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO. 1544

CITY STATE. ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 10-11-94

PHONE NO (510 638-1684

TRUCK. UNIT. I.D NO. R014 GLEN RUGH 10-11-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☒ LANDFILL ☒ OTHER Recycle

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

R Willson 10/12/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HW0F NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. # 188 TRK 447

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST. EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608 PHONE NO. (510) 652-4762

CONTAINERS: No. MV1-188 VOLUME 20yd Bin WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Mineral oil GENERATING PROCESS UST Removal/clean up

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Soil		99+	5. Ethyl Benzene	0.320	or less
2. Mineral oil	630	or less	6. Xylene	1.50	or less
3. Benzene	0.590	or less	7.		
4. Toluene	0.320	or less	8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Earl L. Hall EARL L. HALL 10-12-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC. EPA I.D. NO CAD983668583

ADDRESS 1855 ADAMS AVE. SERVICE ORDER NO. 1557

CITY STATE, ZIP SAN LEANDRO, CA. 94577 PICK UP DATE 10-12-94

PHONE NO (510) 638-1684

TRUCK, UNIT, I D NO R015 GLEN RUCH 10-12-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING EPA I.D NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD ☐ LANDFILL ☒ OTHER Recycle

CITY, STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

L. Wilkes 10/14/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B		
C/O		RT/CD	HWDF NONE	DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. #22 TRL 448

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: CLEARPRINT

ADDRESS: 1482 67th ST.

EPA I.D. NO.:

CITY, STATE, ZIP: EMERYVILLE, CA. 94608

PHONE NO.: (510) 652-4762

CONTAINERS: No. 22 VOLUME: 20 yd Bin WEIGHT:

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Mineral oil GENERATING PROCESS: UST Removal/Clean up

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1	Soil		99+	5	Ethyl Benzene	0.320	or less
2	Mineral oil	630	or less	6	Zylene	1.50	or less
3	Benzene	0.590	or less	7			
4	Toluene	0.320	or less	8			

PROPERTIES: pH ___ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS:

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

TYPED OR PRINTED FULL NAME & SIGNATURE: [signature] EARL L. WALL DATE: 10-12-94

TRANSPORTER

NAME: CONSOLIDATED WASTE INDUSTRIES, INC.

EPA I.D. NO.: CAD983668583

ADDRESS: 1855 ADAMS AVE.

SERVICE ORDER NO.: 1557

CITY, STATE, ZIP: SAN LEANDRO, CA. 94577

PICK UP DATE: 10-12-94

PHONE NO.: (510) 638-1684

TRUCK, UNIT, I.D. NO.: R010

TYPED OR PRINTED FULL NAME & SIGNATURE: GLEN RUGH [signature] DATE: 10-12-94

LANDFILL OR FACILITY

NAME: GIBSON OIL & REFINING

EPA I.D. NO.: CAD980883177

ADDRESS: END OF COMMERCIAL DRIVE

DISPOSAL METHOD: ☐ LANDFILL ☒ OTHER Recycle

CITY, STATE, ZIP: BAKERSFIELD, CA. 93308

PHONE NO.: (805) 327-0413

TYPED OR PRINTED FULL NAME & SIGNATURE: [signature] DATE: 10/14/94

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	
C/O		RT/CO		HWDF NONE

DISCREPANCY

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

#172 Truck

No. 450

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME CLEARPRINT

ADDRESS 1482 67th ST.

EPA I.D. NO.

CITY, STATE, ZIP EMERYVILLE, CA. 94608

PHONE NO. (510) 652-4762

CONTAINERS: No. MYI-172 VOLUME 20yd Bin WEIGHT

TYPE: [X] BIN [ ] DUMP TRUCK [ ] DRUMS [ ] CARTONS [ ] OTHER

WASTE DESCRIPTION Mineral Oil GENERATING PROCESS UST Removal/Clean up

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1	Soil		99+	5	Ethyl Benzene	0.320	or less
2	Mineral oil	630	or less	6	Zylene	1.50	or less
3	Benzene	0.590	or less	7			
4	Toluene	0.320	or less	8			

PROPERTIES pH ___ [X] SOLID [ ] LIQUID [ ] SLUDGE [ ] SLURRY [ ] OTHER

HANDLING INSTUCTIONS.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Dennis F. Cicconi [signature] 10/13/94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME CONSOLIDATED WASTE INDUSTRIES, INC.

EPA I.D. NO. CAD983668583

ADDRESS 1855 ADAMS AVE.

SERVICE ORDER NO 1560

CITY STATE, ZIP SAN LEANDRO, CA. 94577

PICK UP DATE 10-13-94

PHONE NO (510) 638-1684

TRUCK, UNIT, I.D. NO R090

Thom Site [signature] 10-13-94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

LANDFILL OR FACILITY

NAME GIBSON OIL & REFINING

EPA I.D. NO. CAD980883177

ADDRESS END OF COMMERCIAL DRIVE

DISPOSAL METHOD [X] LANDFILL [ ] OTHER

CITY STATE, ZIP BAKERSFIELD, CA. 93308

PHONE NO (805) 327-0413

Thomas Kaufman [signature] 10-18-94

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/O		RT/CD	HWDF NONE

DISCREPANCY

182
Trailer

CONSOLIDATED WASTE INDUSTRIES, INC.
560 INDEPENDENT ROAD
OAKLAND, CA 94621-3722
(510) 638-1684 (800) 922-9984

No. 451

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: CLEARPRINT
ADDRESS: 1482 67th ST.
EPA I.D. NO.:
CITY, STATE, ZIP: EMERYVILLE, CA. 94608
PHONE NO.: (510) 652-4762

CONTAINERS: No. MVI-182 VOLUME 20 yd Bin WEIGHT

TYPE: ☒ BIN ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Mineral Oil GENERATING PROCESS: UST Removal/Clean up

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	Soil		99+	5.	Ethyl Benzene	0.320	or less
2.	Mineral Oil	630	or less	6.	Xylene	1.50	or less
3.	Benzene	0.590	or less	7.			
4.	Toluene	0.320	or less	8.			

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS:

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Dennis F. Garcia [signature] 11/13/94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: CONSOLIDATED WASTE INDUSTRIES, INC.
EPA I.D. NO.: CAD983668583
ADDRESS: 1855 ADAMS AVE.
SERVICE ORDER NO: 156C
CITY, STATE, ZIP: SAN LEANDRO, CA. 94577
PICK UP DATE: 10-13-94
PHONE NO: (510) 638-1684
Thom. Silva [signature] 10-13-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE
TRUCK UNIT I.D. NO: R010

LANDFILL OR FACILITY

NAME: GIBSON OIL & REFINING
EPA I.D. NO.: CAD980883177
ADDRESS: END OF COMMERCIAL DRIVE
DISPOSAL METHOD: ☒ LANDFILL ☐ OTHER
CITY, STATE, ZIP: BAKERSFIELD, CA. 93308
PHONE NO: (805) 327-0413
Thomas Kaufman [signature] 10-16-94
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS
TRANS		S B	
C/O		RT/CO	HWDF NONE

DISCREPANCY

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-94)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of [illegible] e 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
C A D 9 8 2 0 1 9 7 7 3	1 9 7 2 5		

GENERATOR

3. Generator's Name and Mailing Address
CLEARPRINT
1482 67th ST. EMERYVILLE, CA. 94608
4. Generator's Phone (510) 652-4762

A. State Manifest Document Number: 93119725
B. State Generator's ID: H A H Q 3 6 +0 5 2 2 5 5
C. State Transporter's ID: 4946721
D. Transporter's Phone: (510) 638-1684
E. State Transporter's ID:
F. Transporter's Phone:
G. State Facility's ID:
H. Facility's Phone: (209) 892-6742

5. Transporter 1 Company Name: CONSOLIDATED WASTE IND. INC.
6. US EPA ID Number: C A D 9 8 3 6 6 8 5 8 3
7. Transporter 2 Company Name:
8. US EPA ID Number:
9. Designated Facility Name and Site Address: PETROLEUM RECYCLING CO.
13331 NO. HIGHWAY 33
PATTERSON, CA. 95363
10. US EPA ID Number: C A D 0 8 3 1 6 6 7 2 8

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. HAZARDOUS WASTE LIQUID N.O.S. 9 NA ~~3082 PG III~~ 3082 PG III (D018) (BENZENE)	001	T	01500	G	State 223 EPA/Other D018
b.					State EPA/Other
c.					State EPA/Other
d					State EPA/Other

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above
a. b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROPRIATE SAFETY EQUIPMENT
EMERGENCY 24 HR CONTACT 1800 9[illegible]9934

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year
EARL L. MAU	[signature]	8	1	93

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
[illegible]	[signature]			

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

Blue: GENERATOR SENDS THIS COPY TO DTSC WITHIN 30 DAYS.
To: P.O. Box 400, Sacramento, CA 95812-0400

DTSC 8022A (7/92)
EPA 8700—22

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-94)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
CAD982018772	19683		

GENERATOR

3. Generator's Name and Mailing Address
CEDARLANE
1482 67th ST.
EMERYVILLE, CA. 94608
4. Generator's Phone (510 652-4762

A. State Manifest Document Number: 93119683
B. State Generator's ID: HAHQ36-05225 5
C. State Transporter's ID: 446721
D. Transporter's Phone: (510) 638-1684
E. State Transporter's ID:
F. Transporter's Phone:
G. State Facility's ID:
H. Facility's Phone: (209) 892-6742

5. Transporter 1 Company Name: CONSOLIDATED WASTE INDUSTRIES
6. US EPA ID Number: CAD983668583
7. Transporter 2 Company Name:
8. US EPA ID Number:
9. Designated Facility Name and Site Address: PETROLEUM RECYCLING CO.
13331 NO. HIGHWAY 33
PATTERSON, CA. 95363
10. US EPA ID Number: CAD083116728

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. HAZARDOUS WASTE LIQUID N.O.S. 9 NA 3082 PG III (D018) (BENZENE)	001	TT	00140	G	State 223 EPA/Other D018
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above: WATER W/ BENZENE

K. Handling Codes for Wastes Listed Above: a. b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROPRIATE SAFETY EQUIPMENT
EMERGENCY 24 HR CONTACT 1 800 922-9934
PROFILE 1094600P

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.

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Printed/Typed Name	Signature	Month	Day	Year
EARL L. MIHLE		10	10	94

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
THOMAS C. SITTEL SR		10	10	94

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802. WITHIN CALIFORNIA, CALL 1-800-852-7550

93119683

DTSC 8022A (7/92)
EPA 8700—22

Blue: GENERATOR SENDS THIS COPY TO DTSC WITHIN 30 DAYS.
To: P.O. Box 400, Sacramento, CA 95812-0400

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-94)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of [illegible] 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
CAD982091872	191684		

GENERATOR

3. Generator's Name and Mailing Address
CLEARPRINT
1482 67TH STREET
EMERYVILLE, CA 94608

4. Generator's Phone (510) 652-4762

A. State Manifest Document Number: 93119684

B. State Generator's ID: HAH036052155

5. Transporter 1 Company Name: CONSOLIDATED WASTE IND. INC

6. US EPA ID Number: CAD983668583

C. State Transporter's ID:

D. Transporter's Phone: (510) 638-1684

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
PETROLEUM RECYCLING CO.
13331 NO. HIGHWAY 33
PATTERSON CA 95363

10 US EPA ID Number: CAD083116728

G. State Facility's ID:

H. Facility's Phone: 209-892-6742

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14 Unit Wt/Vol	I. Waste Number
a. HAZARDOUS WASTE LIQUID N.O.S 9 NA-3082 PG III (D018) : BENZENE)	001	TT	01500	G	State 223 EPA/Other D018
b.					State EPA/Other
c					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above
a. b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROPRIATE SAFETY EQUIPMENT
EMERGENY 24-HR CONTACT 1-800-922-9900
Profile 1094600P

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.

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Printed/Typed Name	Signature	Month	Day	Year
EARL L. MALL	[signature]	10	10	94

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
THOMAS C SILVA	[signature]	10	10	94

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

Blue: GENERATOR SENDS THIS COPY TO DTSC WITHIN 30 DAYS
To: P.O Box 400, Sacramento, CA 95812-0400

DTSC 8022A (7/92)
EPA 8700—22

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-94)
Please print or type. *Form designed for use on elite (12-pitch) typewriter*

See Instructions on back of Page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
CAD982101877	19165		

GENERATOR

3. Generator's Name and Mailing Address
CLEARPRINT
1482 64TH STREET
EMERYVILLE, CALIFORNIA
94608

4. Generator's Phone (510 652-4762

A. State Manifest Document Number: 93119685

B. State Generator's ID: HAH03605225 ST

5. Transporter 1 Company Name: CONSOLIDATED WASTE IND. INS.

6. US EPA ID Number: CAD983668593

C. State Transporter's ID:

D. Transporter's Phone: (510)638-7684

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address: PETROLEUM RECYCLING CO
13331 NO. HIGHWAY 33
PATTERSON, CA 95363

10. US EPA ID Number: CAD083166728

G. State Facility's ID:

H. Facility's Phone: (209) 892-6792

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. HAZARDOUS WASTE LIQUID N.O.S (9 NA 3082, PG III, BENZENE) (D018)	001	TT	02500	G	State: 213 EPA/Other: D018
b.					State: EPA/Other:
c.					State: EPA/Other:
d.					State: EPA/Other:

J. Additional Descriptions for Materials Listed Above: WATER, BENZENE, TOLUENE, XYLENE

K. Handling Codes for Wastes Listed Above: a. b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROPRIATE P.P.E
EMERGENCY 24 HR CONTACT 800-922-9984

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.

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Printed/Typed Name	Signature	Month	Day	Year
X EARL D. HALL	X	10	05	94

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
THOMAS C. SIEK SR		10	5	94

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

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Printed/Typed Name	Signature	Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

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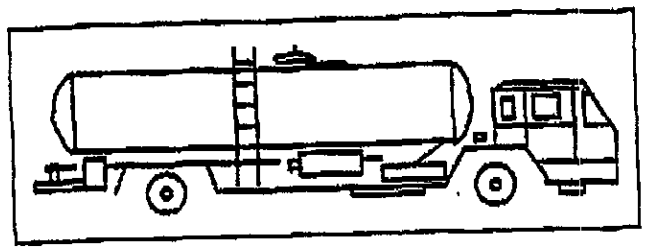
Blue: GENERATOR SENDS THIS COPY TO DTSC WITHIN 30 DAYS.
To: P.O. Box 400, Sacramento, CA 95812-0400

DTSC 8022A (7/92)
EPA 8700—22

H&H Environmental Services
220 Terry A. Francois (China Basin) St.
San Francisco, CA 94107

Tel # (415) 543-4835
Fax # (415) 543-8265



FAX TRANSMITTAL

17 Pages including this page

DATE: 9 SEPTEMBER 94

TO: JERRY GREEN

COMPANY: MARCOR

FROM: SUSAN PARSONS

SUBJECT: EMERYVILLE TANK REMOVAL PROJECT

COMMENTS:

PLEASE COMPLETE WASTE CHARACTERIZATION PROFILE FORM FOR THE TANKS AND THE CREDIT APPLICATION. I AM ALSO SENDING YOU COPIES OF H&H PERMITS, LICENSES ETC. THAT YOU MAY NEED FOR COUNTY PAPERWORK.

HI TO JOHN!!! THANKS FOR THE CALL. WE CAN CONFIRM TRUCK SCHEDULING NEXT WEEK.

****

[ ] Sign and Fax Back
[ ] Urgent
[ ] Call for Questions
[ ] For Your Info Only
[ ] Routine
[ ] No Reply Needed

****

FAX #: (510) 732-9055 **TEL #:**

Gibson Environmental

17800 MADERA

ORIGIN AND CHARACTERIZATION OF HAZARDOUS WASTE

It is required that the facility is provided information on the origin of the waste. Even more important is that Gibson is required under Title 22, CCR to obtain detailed chemical and physical analysis that must be known to treat the waste. When a certified laboratory analysis is not provided, information must be based on generator's knowledge of the waste. It is the responsibility of the generator to identify how this knowledge of the waste was obtained. The generator must identify the specific knowledge:

1. What is the process origin of the waste?

   (A.) Tank pull or rinsate

   B. Waste product of a process

   C. Spill (?) – UNDETERMINED NATURE

   D. SITE CLEAN UP

2. What is the product origin of the waste, such as oil and water mixture, metal contaminated soil, etc.?
   UNDERGROUND STORAGE TANKS (MINERAL OIL)

3. How did the generator obtain the knowledge of the waste?

   (A.) Part of company's process

   B. Waste derived from a one time activity, such as spill

   (C.) Analysis by Certified Lab

   D. _____

4. Identify the relative hazardous characteristics of the waste based on generator's knowledge.
   (For Example: Benzene contaminated water from gas tank rinsate)
   MINERAL OIL FROM FOOD PRODUCTS -
   MINERAL OIL NOT CONSIDERED HAZARDOUS
   COMPOUND - NON HAZARDOUS MATERIAL

CLEARPRINT PAPER CO.
Company

IRA WEINBERG
Name

9-23-94
Date

Signature

A Subsidiary of V.L.S., Inc.
3300 Truxtun Avenue, Suite 200 • Bakersfield, CA 93301 • 805/327-0413 • 800/582-3935 • Fax 805/861-0229
Recycled Paper

Terri Smith

ACORD CERTIFICATE OF INSURANCE

ISSUE DATE (MM/DD/YY) 7/15/1994

PRODUCER

Andreini & Company
220 W 20th Ave.
San Mateo, CA 94403
(415) 573-1111

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURED

GIBSON ENVIRONMENTAL, INC.
SEE ATT'D NAMED INSURED LIST
3300 TRUXTUN AVE., #200
BAKERSFIELD, CA 93301

COMPANIES AFFORDING COVERAGE

COMPANY LETTER A UNDERWRITERS AT LLOYD'S LONDON

COMPANY LETTER B HARTFORD INSURANCE COMPANY

COMPANY LETTER C REPUBLIC INDEMNITY

COMPANY LETTER D

COMPANY LETTER E

COVERAGES

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	
A	GENERAL LIABILITY				GENERAL AGGREGATE	$ 500,0(
	X COMMERCIAL GENERAL LIABILITY	EN109928/94/8959			PRODUCTS-COMP/OP AGG.	$
	CLAIMS MADE X OCCUR.		03/07/94	03/07/95	PERSONAL & ADV. INJURY	$
	OWNER'S & CONTRACTOR'S PROT.				EACH OCCURRENCE	$ 250,0(
	X ProdComp/Ops*				FIRE DAMAGE (Any one fire)	$
					MED. EXPENSE (Any one person)	$
	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT	$ 1,000,0(
B	X ANY AUTO	51UENH54650				
	ALL OWNED AUTOS		03/07/94	03/07/95	BODILY INJURY (Per person)	$
	SCHEDULED AUTOS					
	X HIRED AUTOS				BODILY INJURY (Per accident)	$
	X NON-OWNED AUTOS					
	GARAGE LIABILITY				PROPERTY DAMAGE	$
	EXCESS LIABILITY				EACH OCCURRENCE	$ 750,0(
A	UMBRELLA FORM	EN109931	03/07/94	03/07/95	AGGREGATE	$ 1,500,0(
	X OTHER THAN UMBRELLA FORM					
	WORKER'S COMPENSATION				X STATUTORY LIMITS	
C	AND	PC 3901362	01/01/94	01/01/95	EACH ACCIDENT	$ 1,000,0(
	EMPLOYERS' LIABILITY				DISEASE - POLICY LIMIT	$ 1,000,0(
					DISEASE - EACH EMPLOYEE	$ 1,000,0(
	OTHER					
A	Poll. Liab per Loc;#s EN109931	& EN109928/94/8959	03/07/94	03/07/95	PER OCCUR.	1,000,0(
					AGGREGATE	2,000,0(

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS

* CLAIMS MADE - RETRO DATE: 7/25/88

30 DAYS CANCELLATION EXCEPT WITH RESPECT TO NON-PAY, WHICH IS 10 DAYS.

CERTIFICATE HOLDER

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Gibson Environmental

To: Gibson Employees

From: Roy Campbell, Environmental Compliance Manager

Subject: Permit Review Status

In June, the Department of Toxic Substances Control decided to move all permitting for oily waste recycling facilities to the Region 3 office. Gibson facilities will continue to operate with the issued documents; Resource Recovery Permit # CAD 980883177 for Bakersfield and ISD's at Redwood and Wilmington, until the department issues new permits. Due to the transfer, it is anticipated that the department will take several additional months to review and issue the permits.

If there are any questions on this matter, please contact me at extension 140.

1042a.RC

A Subsidiary of V.L.S., Inc.
3300 Truxtun Avenue, Suite 200 • Bakersfield, CA 93301 • 805 / 327-0413 • 800 / 582-3935 • Fax 805 / 861-0229

DEPARTMENT OF HEALTH SERVICES
714/744 P STREET
SACRAMENTO, CA 95814

Facility: Gibson Oil and Refining Company, Inc. End of Commercial Drive Bakersfield, CA 93308 Operator: Gibson Oil and Refining Company, Inc. 3121 Standard Street Bakersfield, CA 93308	HAZARDOUS WASTE FACILITY PERMIT EPA ID Number: CAD 980883177 Effective Date: June 28,1988 Expiration Date:June 28, 1993

Pursuant to Section 25200 of the California Health and Safety Code, this Series A, Hazardous Waste Resource Recovery Permit is hereby issued to Gibson Oil and Refining Company, Inc. The issuing of this permit is subject to the conditions set forth in Attachment A which consists of 29 pages (and any other exhibits).

James T. Allen, Chief
Northern California Section
Toxic Substances Control Division

June 28, 1988
Date

hd-TROS-86-cs

Gibson Environmental

To: Gibson Employees

From: Roy Campbell, Environmental Compliance Manager

Subject: Permit Review Status

In June, the Department of Toxic Substances Control decided to move all permitting for oily waste recycling facilities to the Region 3 office. Gibson facilities will continue to operate with the issued documents; Resource Recovery Permit # CAD 980883177 for Bakersfield and ISD's at Redwood and Wilmington, until the department issues new permits. Due to the transfer, it is anticipated that the department will take several additional months to review and issue the permits.

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A Subsidiary of V.L.S., Inc.
3300 Truxtun Avenue, Suite 200 • Bakersfield, CA 93301 • 805 / 327-0413 • 800 / 582-3935 • Fax 805 / 861-0229

TAX AND LIABILITY IMPLICATIONS OF GIBSON'S RECYCLING OPERATION

In comparing Gibson to a disposal facility, Gibson will save you money and reduce your liability. Any generator sending waste to Gibson will not be subject to federal, state or local disposal fees. Gibson is a recycler. To the extent that Gibson disposes of any wastes from its operations, Gibson is the generator of such waste and is responsible for **all** disposal fees associated with such material.

As a recycler, Gibson does not dispose of any materials on-site. A generator sending waste to a disposal facility may be liable under the Federal Superfund law (Comprehensive Environmental Response, Compensation and Liability Act, as amended, 42 U.S.C. 9601, et seq.) to clean-up the disposal facility. As a recycler, Gibson eliminates that liability because it does not dispose of anything on-site and any material sent off-site by Gibson is Gibson's responsibility, not yours.

CJ.150

ACORD CERTIFICATE OF INSURANCE

ISSUE DATE (MM/DD/YY) 7/15/1994

PRODUCER

Andreini & Company
220 W 20th Ave.
San Mateo, CA 94403
(415) 573-1111

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURED

GIBSON ENVIRONMENTAL, INC.
SEE ATT'D NAMED INSURED LIST
3300 TRUXTUN AVE., #200
BAKERSFIELD, CA 93301

COMPANIES AFFORDING COVERAGE

COMPANY LETTER A UNDERWRITERS AT LLOYD'S LONDON

COMPANY LETTER B HARTFORD INSURANCE COMPANY

COMPANY LETTER C REPUBLIC INDEMNITY

COMPANY LETTER D

COMPANY LETTER E

COVERAGES

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	
A	GENERAL LIABILITY				GENERAL AGGREGATE	$ 500,00
	X COMMERCIAL GENERAL LIABILITY	EN109928/94/8959			PRODUCTS-COMP/OP AGG.	$
	CLAIMS MADE X OCCUR		03/07/94	03/07/95	PERSONAL & ADV. INJURY	$
	OWNER'S & CONTRACTOR'S PROT.				EACH OCCURRENCE	$ 250,00
	X ProdComp/Ops*				FIRE DAMAGE (Any one fire)	$
					MED. EXPENSE (Any one person)	$
B	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT	$ 1,000,00
	X ANY AUTO	51UENH54650				
	ALL OWNED AUTOS		03/07/94	03/07/95	BODILY INJURY (Per person)	$
	SCHEDULED AUTOS					
	X HIRED AUTOS				BODILY INJURY (Per accident)	$
	X NON-OWNED AUTOS					
	GARAGE LIABILITY				PROPERTY DAMAGE	$
	EXCESS LIABILITY				EACH OCCURRENCE	$ 750,00
A	UMBRELLA FORM	EN109931	03/07/94	03/07/95	AGGREGATE	$ 1,500,00
	X OTHER THAN UMBRELLA FORM					
	WORKER'S COMPENSATION				X STATUTORY LIMITS	
C	AND	PC 3901362	01/01/94	01/01/95	EACH ACCIDENT	$ 1,000,00
	EMPLOYERS' LIABILITY				DISEASE - POLICY LIMIT	$ 1,000,00
					DISEASE - EACH EMPLOYEE	$ 1,000,00
	OTHER					
A	Poll. Liab per Loc;#s EN109931	& EN109928/94/8959	03/07/94	03/07/95	PER OCCUR.	1,000,00
					AGGREGATE	2,000,00

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS

* CLAIMS MADE - RETRO DATE: 7/25/88

30 DAYS CANCELLATION EXCEPT WITH RESPECT TO NON-PAY, WHICH IS 10 DAYS.

CERTIFICATE HOLDER

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Environmental 1780 + MAJOR

ORIGIN AND CHARACTERIZATION OF HAZARDOUS WASTE

It is required that the facility is provided information on the origin of the waste. Even more important is that Gibson is required under Title 22, CCR to obtain detailed chemical and physical analysis that must be known to treat the waste. When a certified laboratory analysis is not provided, information must be based on generator's knowledge of the waste. It is the responsibility of the generator to identify how this knowledge of the waste was obtained. The generator must identify the specific knowledge:

1. What is the process origin of the waste?

   (A.) Tank pull or rinsate

   B. Waste product of a process

   (C.) Spill (?) – UNDETERMINED NATURE

   D. SITE CLEAN UP

2. What is the product origin of the waste, such as oil and water mixture, metal contaminated soil, etc.?
   UNDERGROUND STORAGE TANKS (MINERAL OIL)

3. How did the generator obtain the knowledge of the waste?

   (A.) Part of company's process

   B. Waste derived from a one time activity, such as spill

   (C.) Analysis by Certified Lab

   D. _____

4. Identify the relative hazardous characteristics of the waste based on generator's knowledge.
   (For Example: Benzene contaminated water from gas tank rinsate)
   MINERAL OIL FROM FOOD PRODUCTS -
   MINERAL OIL NOT CONSIDERED HAZARDOUS
   COMPOUND - NON HAZARDOUS MATERIAL

CLEARPRINT PAPER CO.
Company

(C) IRA WEINBERG
Name

9-23-94
Date

Signature

A Subsidiary of V.L.S., Inc.
3300 Truxtun Avenue, Suite 200 • Bakersfield, CA 93301 • 805/327-0413 • 800/582-3935 • Fax 805/861-0229

Tom Smith

ENVIROPUR WEST

FEDERAL LAND DISPOSAL RESTRICTION
NOTIFICATION STATEMENT

1. Manifest number: 93119725

2. The following wastes are subject to the land disposal restrictions of 40 CFR Part 268 (check all that apply, and provide the required information):

☐ F001-F005 spent solvents (on attached sheet, list the waste codes, constituents and actual treatment standards and/or requirements for these wastes)

☐ F039, multi-source leachate (on an attached sheet, list the waste code, constituents and actual treatment standard levels and/or requirements for this waste)

☐ Other wastes as listed below (provide the information required in the table below):

U.S. EPA Hazardous Waste Number	Waste Subcategory, if applicable (See Table CCWE in 268.41; Table 2 in 268.42; and/or Table CCW in 268.43)	Treatability Group (wastewater or nonwastewater)	Treatment standard reference (Cite section & paragraph from 40 CFR)	Five Letter treatment code(s) (For technolog based treatmen standards; see Tables 1&2 in 268.42)
D018		WASTE WATER		RECYCLING

3. The wastes ____ comply with (also provide a certification statemen
__X__ do not comply with
the treatment standards in 268 Subpart D, the applicable prohibitions of Section 268.32, or RCRA section 3004(d).

4. Waste analysis __X__ is available and is attached.
____ is not available

ENVIROPUR WEST

CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION

PART I: Generator Information

1. Generator Name: CLEARPRINT EPA ID# CAD982018772

2. Profile Number 1094600 P Manifest# 93119726

The waste(s) identified on the above referenced manifest and bearing the California waste number(s) identified below is suoject to the Land Disposal Restrictions of CCR, Title 22, Division 4.5, Chapter 18.

PART II: Waste Identification

Calif Waste # 223

Check the aporopriate lines. More than one line may apply.

__ 1. RCRA regulatec waste (If this line is checked, please complete other side).

__ 2. Waste Oil-aqueous wastes with organics identified in CCR, Title 22, 66268.112 Prohibition date effective 6/8/92.

__ 3. Non-RCRA metal-containing aqueous waste identified in CCR, Title 22, 66268, 107(a).

__ 4. Non-RCRA solvent waste identifiec in CCR, Title 22, 676268, 107(b),. Prohibition effective date 1/1/95.

__ 5. Non-RCRA metal-containing solid waste identified in CCR, Title 22, 66268, 108(a)(3). Prohibition effective date 1/1/95.

__ 6. Non-RCRA aqueous and liquid waste containing any organic compound identified by EPA Test Methods 9080, 8140, 8150, 8240, and/or 8270; identifiec in CCR, Title 22, 66268.112. Prohibition effective date 1/1/95.

__ 7. Non-RCRA solid waste containing any organic compound identified by EPA Test Methods 9080, 8140, 8150, 8240, and/or 8270; identified in CCR, Title 22, 66268..113. Prohibition effective date 1/1/95.

__ 8. Other Non-RCRA, California regulated waste, category incluces lab packs, California extremely small quantity generators, and household hazardous waste exempted in the Health and Safety Code Section 26179.9.

PART III: Handling Method

Check the appropriate lines. More than one line may apply.

__ 1. The RCRA waste identified above must be handled in accordance with the EPA Land Disposal Restriction Notification included on the reverse side of this form.

X 2. Recycling.

__ 3. The waste identified above must be treated to meet the applicable standards in CCR, Title 22, Division 4.5, Chapter 18, Article 11.

__ 4. The waste identified above meets the applicable treatment standard. "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, Caoter 18, Article 11. I believe that the information I suomittec is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment."

__ 5. The waste identified above is subject to a variance. The expiration date of the variance is_____. Find and insert the actual prohibition effective date from Part II above.

__ 6. The Non-RCRA waste identified above is not currently restricted from land disposal.

PART IV. Generator Certification

I hereby certify that all information supplied above and on all associated documents is true, complete and accurate to the best of my knowlecge and that no omissions or errors exist.

Signature Earl L. Mau Date 10-11-94

Print or type name EARL L. MAU

Title:

ITEM #10-ACCOUNTABILITY OF ALL NON-MANIFESTED MATERIAL FROM SITE

All soil and water removed from the excavated area that was contaminated went to Gibson Environmental as reflected on the manifest. All non-contaminated soil from the excavated area (such as soil above the tank) was transported to American Rock and Gravel and recycled to make asphaltic pavement. The concrete sidewalks and asphalt from the parking lot were recycled in the same manner as the soil. All non-manifested material went to the same company identified above.

CARRIER COPY

KAISER SAND & GRAVEL COMPANY

P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER **173105**

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.

KAISER SAND & GRAVEL CO.

J.A. D. BUTTERFIELD DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

ST

RECEIVED BY X
TRUCKER SIGNATURE

☐ CHECK IF DRIVER IN TRUCK

REG. PLT. LOCATION WEIGHED AT: RADIUM PLANT (SEE BACK)

WEIGHMASTER NUMBER: 64 T.NO. 173105 T.A.C.% F.O.B.* 1

SOLD TO: DAP MATERIALS 024145

JOB: ALL JOB QUOTE 000900

LOCATION: * Load 3

DATE 10/04/94 TIME 10:56 C. NO. 0500

		HAULER	TRUCK NO.
GROSS LBS.	74800	PIRES, E	0799
TARE LBS.	29260 PT	LV PLT. / AR JOB / LV JOB / AR PLT	
NET LBS.	45540	TONS 22.77	PRODUCT CODE 0814

TRAILER LICENSE NO.

CASH SALE ONLY

PRODUCT		PER TON	
UL		PER TON	TRAILER LICENSE NO
B TOTAL		PAYMENT REC BY	
X			
AL		44.03	

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CUSTOMER COPY

KAISER SAND & GRAVEL COMPANY
P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER 179113

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.

KAISER SAND & GRAVEL CO.

J4 D. BUTTERFIELD DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS — ST

RECEIVED BY X — TRUCKER SIGNATURE — X CHECK IF DRIVER IN TRUCK

REG. PLT LOCATION WEIGHED AT: RADUM PLANT (SEE BACK)

WEIGHMASTER NUMBER 64 — T NO. 179113 — A.C. % — F.O.B.* 1

SOLD TO DAP MATERIALS 024165

JOB ALL JOB QUOTE 000700

LOCATION * Load 5

DATE 10/04/94 — TIME 11:21 — C. NO. 0500

GROSS LBS.	79220	HAULER PIRES E1		TRUCK NO. E480	
TARE LBS.	31580 PT	LV PLT.	AR JOB	LV JOB	AR PLT
NET LBS.	47640	TONS 23.82		PRODUCT CODE 0814	

CASH SALE ONLY

PRODUCT		PER TON	TRAILER LICENSE NO
HAUL		PER TON	TRAILER LICENSE NO
SUB TOTAL		PAYMENT REC. BY	
TAX			
TOTAL		92.86	

* F.O.B. POINT 1 = PLANT 2 = JOB SITE

WARNING ON BACK

CUSTOMER COPY

KAISER SAND & GRAVEL COMPANY
P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER
179143

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.

KAISER SAND & GRAVEL CO.

61 D. FALK DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

ST

RECEIVED BY X
TRUCKER SIGNATURE

X CHECK IF DRIVER IN TRUCK

REG. PLT. LOCATION WEIGHED AT: RADUM PLANT (SEE BACK)

WEIGHMASTER NUMBER: 61 | T NO. 179143 | A.C. % | F.O.B.* 1

SOLD TO: DAP MATERIALS 024165

JOB: ALL JOB QUOTE 000900

LOCATION: * Load 8

DATE 10/04/94 | TIME 13:11 | C NO 0500

GROSS LBS.	79860	HAULER: PIRES E1		TRUCK NO.: E480		
TARE LBS.	31580 PT	LV PLT.	AR JOB	LV JOB	AR PLT	
NET LBS	48280	TONS: 24.14		PRODUCT CODE: 0814		

TRAILER LICENSE NO

CASH SALE ONLY			
PRODUCT		PER TON	
HAUL		PER TON	TRAILER LICENSE NO
SUB TOTAL		PAYMENT REC'D BY	
TAX			* F.O.B. POINT 1 = PLANT 2 = JOB SITE
TOTAL		141.56	

WARNING ON BACK

KAISER SAND & GRAVEL COMPANY

P.O. BOX 580 · PLEASANTON, CA 94566

TEL: 510/846-8800

CARRIER COPY

TICKET NUMBER 179144

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.

KAISER SAND & GRAVEL CO.

41 B. FALK, DEPUTY

RETAIN FOR YOUR RECORDS

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RECEIVED BY X

TRUCKER SIGNATURE

ST

X CHECK IF DRIVER IN TRUCK

REG PLT LOCATION WEIGHED AT: RADIUM PLANT

WEIGHMASTER NUMBER: 41 NO. 179144

A.C %

SOLD TO: DAP MATERIALS

F.O.B.*

JOB:

LOCATION: AWK JOB GUO[illegible] #1

DATE 10/04/94 TIME 13[illegible]

C. NO. 1050[illegible]

GROSS LBS.	79800	HAULER: PIRES	TRUCK NO.: P222
TARE LBS.	33260 PT	LV PLT. / AR JOB	LV JOB / AR PLT
NET LBS.	46540	TONS: 23.27	PRODUCT CODE: 0814

CASH SALE ONLY

PRODUCT		PER TON
HAUL		PER TON
SUB TOTAL		PAYMENT REC. BY
TAX		
TOTAL		164.83

TRAILER LICENSE N

TRAILER LICENSE

* F.O.B. POI
1 = PLAN
2 = JOB

WARNING ON BACK

KAISER
SAND & GRAVEL COMPANY
P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

17

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.

KAISER SAND & GRAVEL CO.

61 D. FALK DEPUTY

PRODU
EXPLA
1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rc
6. Asphalt Conc
7. Other Aggrega
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

RECEIVED BY X
TRUCKER SIGNATURE

ST

X CHECK IF DRIVER IN TRUCK

REG PLT LOCATION WEIGHED AT RADUM PLANT (SEE BACK) 201

WEIGHMASTER NUMBER 61 T NO. 179320 A C. % F.O.B.* 1

SOLD TO. DAP MATERIALS 024165

JOB. ALL JOB QUOTE 000900

LOCATION *

DATE 10/05/94 TIME 13:42 C NO 0500 Load 9

GROSS LBS.	77080	HAULER	PIRES, E	TRUCK NO.	3984
TARE LBS.	31620 PT	LV PLT	AR JOB	LV JOB	AR PLT
NET LBS.	45460	TONS	22.73	PRODUCT CODE	0814

CASH SALE ONLY

PRODUCT		PER TON	
HAUL		PER TON	
SUB TOTAL		PAYMENT REC. BY	
TAX			
TOTAL			206.55

TRAILER LICENSE NO.

TRAILER LICENSE NO.

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CARRIER COPY

KAISER
SAND & GRAVEL COMPANY
P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER
179169

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.

KAISER SAND & GRAVEL CO.

DEPUTY

RETAIN FOR YOUR RECORDS

PRODUCT CODE EXPLANATION
1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RECEIVED BY X
TRUCKER SIGNATURE

ST

CHECK IF DRIVER IN TRUCK

REG PLT LOCATION WEIGHED AT: RADUM PLANT (SEE BACK)
WEIGHMASTER NUMBER | T NO 179169 | AC % | FOB *
SOLD TO: DAP MATERIALS 0241
JOB LOCATION: ALL JOB QUOTE 000900
Load 10

DATE 10/04/94	TIME 14:54	C. NO 0500

GROSS LBS	77640	HAULER: SHELTON	TRUCK NO: 5082	
TARE LBS	30580 PT	LV PLT	AR JOB	LV JOB / AR PLT
NET LBS	47060	TONS: 23.53	PRODUCT CODE: 0814	

CASH SALE ONLY

PRODUCT		PER TON
HAUL		PER TON
SUB TOTAL		PAYMENT REC. BY
TAX		
TOTAL		158 3A

TRAILER LICENSE NO

TRAILER LICENSE NO.

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

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KAISER SAND & GRAVEL COMPANY
PO. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER 179170

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.

KAISER SAND & GRAVEL CO.

61 D. FALK ,DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

ST

RECEIVED BY X
TRUCKER SIGNATURE

X CHECK IF DRIVER IN TRUCK

REG. PLT. LOCATION WEIGHED AT: RADUM PLANT (SEQ #) 201

WEIGHMASTER NUMBER: 61 | T NO. 179170 | A.C.% | F.O.B.* 1

SOLD TO: DAP MATERIALS 024165

JOB: ALL JOB QUOTE 000900

LOCATION: * Load 11

DATE 10/04/94 | TIME 15:04 | C NO. 0500

		HAULER	TRUCK NO.		
GROSS LBS.	79540	PIRES E1	E480		
TARE LBS.	31580 PT	LV PLT.	AR JOB	LV JOB	AR PLT
NET LBS.	47960	TONS: 23.98	PRODUCT CODE 0814		

TRAILER LICENSE NO

CASH SALE ONLY

PRODUCT		PER TON	
HAUL		PER TON	TRAILER LICENSE NO.
SUB TOTAL		PAYMENT REC. BY	
TAX			
TOTAL		212.34	

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

KAISER SAND & GRAVEL CO.
P.O. BOX 580 • PLEASANTON, CA 94566
TEL: 510/846-8800

CARRIER

TICKET NUMBER
179172

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was measured or weighed 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.

KAISER SAND & GRAVEL CO.

BY D. FAIR, DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

RECEIVED BY X

TRUCKER SIGNATURE

ST

CHECK IF DRIVER IN TRU

REG. PLT. LOCATION WEIGHED AT: RADUM PLANT (SEE BACK)

WEIGHMASTER NUMBER: 41 T NO. 179172 A.C. % F.O.B. *

SOLD TO: DAP MATERIALS

JOB: ALL JOB QUOTE

LOCATION: *

DATE 10/04/94 TIME 15:07 C. NO 0500

GROSS LBS.	79320	HAULER: RIRES 55		TRUCK NO.: P292	
TARE LBS.	33260 T	LV PLT.	AR JOB	LV JOB	AR PLT
NET LBS.	46060	TONS: 23.03		PRODUCT CODE: 0814	

CASH SALE ONLY			
PRODUCT		PER TON	
HAUL		PER TON	
SUB TOTAL		PAYMENT REC. BY	
TAX			
TOTAL		235.37	

TRAILER LICENSE NO.

TRAILER LICENSE NO

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CARRIER COPY

KAISER
SAND & GRAVEL COMPANY

P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER
179177

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.

KAISER SAND & GRAVEL CO.

61 D. FALK DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

RECEIVED BY X

TRUCKER SIGNATURE

ST

X CHECK IF DRIVER IN TRUCK

REG. PLT LOCATION WEIGHED AT: RADUM PLANT (SEE BACK) 201

WEIGHMASTER NUMBER: 61 | T NO.: 179177 | A C %: | F.O.B.*: 1

SOLD TO: DAP MATERIALS 024165

NO. LOCATION: * ALL JOB QUOTE 000900 Load 13

DATE 10/04/94 | TIME 15:36 | C NO. 0500

GROSS LBS.	74760	HAULER: PIRES, E		TRUCK NO.: 0799	
TARE LBS.	29260 PT	LV PLT	AR JOB	LV JOB	AR PLT
NET LBS.	45500	TONS: 22.75		PRODUCT CODE: 0814	

CASH SALE ONLY

PRODUCT		PER TON	TRAILER LICENSE NO
HAUL		PER TON	
SUB TOTAL		PAYMENT REC. BY	TRAILER LICENSE NO.
TAX			
TOTAL		258.12	

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CUSTOMER COPY-1

KAISER SAND & GRAVEL COMPANY
P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER 179179

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.

KAISER SAND & GRAVEL CO.

61 D. FALK .DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2 Gravel
3 Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

ST

RECEIVED BY X
TRUCKER SIGNATURE

X CHECK IF DRIVER IN TRUCK

REG PLT. LOCATION WEIGHED AT: RADUM PLANT (SEQ 201)
WEIGHMASTER NUMBER: 61 | T NO 179179 | AC % | FOB * 1
SOLD TO: DAP MATERIALS 024165

JOB: ALL JOB QUOTE 000900
LOCATION: * Load 14
DATE 10/04/94 | TIME 15:43 | C NO. 0500

		HAULER		TRUCK NO	
GROSS LBS	79240	PIRES, E		0478	
		LV PLT	AR JOB	LV JOB	AR PLT
TARE LBS	30780 PT				
		TONS		PRODUCT CODE	
NET LBS	48460	24.23		0222	

TRAILER LICENSE NO.

CASH SALE ONLY

		PER TON
PRODUCT		
HAUL		PER TON
SUB TOTAL		PAYMENT REC BY
TAX		
TOTAL		73.10

TRAILER LICENSE NO

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CARRIER COPY

KAISER
SAND & GRAVEL COMPANY
P.O. BOX 580 PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER
179221

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.

KAISER SAND & GRAVEL CO.

A. D. BITTERLIN, DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

RECEIVED BY X

TRUCKER SIGNATURE

ST

☐ CHECK IF DRIVER IN TRUCK

REG. PLT. LOCATION WEIGHED AT: RADUM PLANT (SEE BACK)

WEIGHMASTER NUMBER: 64 | T NO. 179221 | A C % | F.O.B.* 1

SOLD TO: DAP MATERIALS 02465

JOB: ALL JOB QUOTE 000000

LOCATION: * Load 1

DATE 10/05/94 | TIME 07:31 | C NO. 0500

GROSS LBS.	78040	HAULER: SHELTON,		TRUCK NO: 0089	
TARE LBS.	30580 PT	LV PLT	AR JOB	LV JOB	AR PLT
NET LBS	47460	TONS: 23.73		PRODUCT CODE: 0814	

CASH SALE ONLY			
PRODUCT		PER TON	
HAUL		PER TON	
SUB TOTAL		PAYMENT REC BY	
TAX			
TOTAL		23.73	

TRAILER LICENSE NO

TRAILER LICENSE NO

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

KAISER SAND & GRAVEL COMPANY
P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

CUSTOMER CODE

TICKET NUMBER
179272

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.

KAISER SAND & GRAVEL CO.

64 D. BUTTERFIELD DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

RECEIVED BY X

TRUCKER SIGNATURE

ST

X ☐ CHECK IF DRIVER IN TRUCK

REG. PLT. LOCATION WEIGHED AT: RADUM PLANT 201 (SEE BACK)

WEIGHMASTER NUMBER: 64 | T NO.: 179272 | A.C. %: | * F.O.B.*: 1

SOLD TO: DAF MATERIALS 024165

JOB: ALL JOB QUOTE 000900

LOCATION: * Load 2

DATE: 10/05/94 | TIME: 10:32 | C. NO.: 0500

GROSS LBS.	78040	HAULER: PIRES E1		TRUCK NO.: E480		
TARE LBS.	31580 PT	LV PLT.	AR JOB	LV JOB	AR PLT	
NET LBS.	46460	TONS: 23.23		PRODUCT CODE: 0814		

CASH SALE ONLY			
PRODUCT		PER TON	
HAUL		PER TON	
SUB TOTAL		PAYMENT REC. BY	
TAX			
TOTAL		46.96	

TRAILER LICENSE NO

TRAILER LICENSE NO

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CUSTOMER COPY

KAISER SAND & GRAVEL COMPANY

P.O. BOX 580 · PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER **179274**

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.

KAISER SAND & GRAVEL CO.

64 D. BUTTERFIELD, DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

ST

RECEIVED BY X
TRUCKER SIGNATURE

X ☐ CHECK IF DRIVER IN TRUCK

REG. PLT. LOCATION WEIGHED AT: RADUM PLANT

201 (SEE BACK)

WEIGHMASTER NUMBER: 64 | T NO: 179274 | A.C. %: | F.O.B. *: 1

SOLD TO: DAP MATERIALS 024165

JOB: ALL JOB QUOTE 000900

LOCATION: * Load 4

DATE: 10/05/94 | TIME: 10:38 | C NO: 0500

		HAULER	TRUCK NO
GROSS LBS.	76280	PIRES, E	K280
TARE LBS.	33240 PT	LV PLT. / AR JOB / LV JOB / AR PLT	
NET LBS.	43040	TONS: 21.52	PRODUCT CODE: 0814

CASH SALE ONLY

PRODUCT		PER TON
HAUL		PER TON
SUB TOTAL		PAYMENT REC BY
TAX		90.27
TOTAL		

TRAILER LICENSE NO

TRAILER LICENSE NO

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CUSTOMER C[illegible]2

KAISER SAND & GRAVEL COMPANY
P.O. BOX 580 · PLEASANTON, CA 94566
TEL· 510/846-8800

TICKET NUMBER
179314

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.

KAISER SAND & GRAVEL CO.

61 D. FALK ,DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

ST

RECEIVED BY X

TRUCKER SIGNATURE

CHECK IF DRIVER IN TRUCK

REG PLT LOCATION WEIGHED AT RADUM PLANT 201 (SEE BACK)

WEIGHMASTER NUMBER 61 | T NO. 179314 | A C. % | * F.O.B * 1

SOLD TO. DAP MATERIALS 024165

JOB ALL JOB QUOTE 000900

LOCATION: * Load 6

DATE 10/05/94 | TIME 13:02 | C. NO. 0500

GROSS LBS	79660	HAULER	PIRES E1	TRUCK NO.	E480	
TARE LBS	31580 PT	LV PLT.	AR JOB	LV JOB	AR PLT	
NET LBS	48080	TONS	24.04	PRODUCT CODE	0814	

CASH SALE ONLY			
PRODUCT		PER TON	
HAUL		PER TON	
SUB TOTAL		PAYMENT REC BY	
TAX			137.58
TOTAL			

TRAILER LICENSE NO.

TRAILER LICENSE NO

* F.O.B. POINT
1 = PLANT
2 = JOB SITE

WARNING ON BACK

CUSTOMER COPY 2

KAISER SAND & GRAVEL COMPANY

P.O. BOX 580 PLEASANTON, CA 94566
TEL: 510/846-8800

TICKET NUMBER
179316

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.

KAISER SAND & GRAVEL CO.

61 D. FALK
DEPUTY

PRODUCT CODE EXPLANATION

1. Sand
2. Gravel
3. Base
4. Sub Base
5. Crushed Rock
6. Asphalt Concrete
7. Other Aggregates
8. Miscellaneous
9. Other(Non-Tax)

RETAIN FOR YOUR RECORDS

RECEIVED BY X
TRUCKER SIGNATURE

ST
X
CHECK IF DRIVER IN TRUCK

REG. PLT. LOCATION WEIGHED AT: RADUM PLANT 201 (SEE BACK)

WEIGHMASTER NUMBER: 61 T NO. 179316 A.C. % F.O.B.* 1

SOLD TO: DAP MATERIALS 024165

JOB: ALL JOB QUOTE 000900

LOCATION: * Load 7

DATE 10/05/94 TIME 13:11 C. NO. 0500

GROSS LBS.	77120	HAULER PIRES, E	TRUCK NO. K280
TARE LBS.	33240 PT	LV PLT. / AR JOB / LV JOB / AR PLT.	
NET LBS.	43880	TONS 21.94	PRODUCT CODE 0814

CASH SALE ONLY			
PRODUCT		PER TON	TRAILER LICENSE NO
HAUL		PER TON	TRAILER LICENSE NO
SUB TOTAL		PAYMENT REC. BY	
TAX			* F.O.B. POINT 1 = PLANT 2 = JOB SITE
TOTAL		159.52	

WARNING ON BACK

ITEM #11-BUILDING PERMITS FOR REMOVAL OF UNDERGROUND STORAGE TANKS AND REPLACEMENT WITH ABOVE GROUND STORAGE TANK

After endorsement of contract terms and conditions, which described the scope of services to be provided, the necessary permit were obtained. This process included the submission of the Underground Tank Closure Plan to the Department of Environmental Health, Hazardous Materials Division located in Oakland, CA. Please refer to attached permit for further information. Beyond the UST permit is the Building Permit for all work associated with the put back or restoration process. The Building permit for restoration is also included in the same section for review and approval.

SUSAN K. HUGO 1/4

DEPARTMENT OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS DIVISION
80 SWAN WAY, ROOM 200
OAKLAND, CA 94621
PHONE NO. 510/271-4320

ACCEPTED
DEPARTMENT OF ENVIRONMENTAL HEALTH
470 - 27th Street, Third Floor
Oakland, CA 94612
Telephone: (415) 874-7237

These plans have been reviewed and found to be acceptable and essentially meet the requirements of State and local health laws. Changes to your plans indicated by this Department are to assure compliance with State and local laws. The project proposed herein is now released for issuance of any required building permits for construction.

One copy of these accepted plans must be on the job and available to all contractors and craftsmen involved with the removal.

Any change or alterations of these plans and specifications must be submitted to this Department and to the Fire and Building Inspection Department to determine if such changes meet the requirements of State and local laws.

Notify this Department at least 48 hours prior to the following required inspections:

✓ Removal of Tank and Piping
____ Sampling
____ Final Inspection

Issuance of a permit to operate is dependent on compliance with accepted plans and all applicable laws and regulations.

THERE IS A FINANCIAL PENALTY FOR NOT OBTAINING THESE INSPECTIONS.

Susan L. Hugo 8/5/94

Please note change made in page 2, # 8.

UNDERGROUND TANK CLOSURE PLAN
*** * * Complete according to attached instructions * * ***

1. Business Name CLEAR PRINT PAPER COMPANY
   Business Owner CLEAR PRINT PAPER COMPANY
2. Site Address 1482 67TH. STREET
   City EMERYVILLE, CA. Zip 94608 Phone (510)652-4762
3. Mailing Address 1482 67TH. STREET
   City EMERYVILLE, CA. Zip 94608 Phone (510)652-4762
4. Land Owner CLEAR PRINT PAPER COMPANY
   Address 1482 67TH STREET City, State EMERYVILLE, CA. Zip 94608
5. Generator name under which tank will be manifested
   CLEAR PRINT PAPER COMPANY
   EPA I.D. No. under which tank will be manifested CAD982018772

320 826

*Fire Extinguisher must be on site

6. Contractor MARCOR OF CALIFORNIA

Address 2601 BARRINGTON COURT

City HAYWARD CA. 94545 Phone (510) 732-7888

License Type* A, AB, ASB, C2 HAZMAT ID# 52037 520037 exp 12/31/95

*Effective January 1, 1992, Business and Professional Code Section 7058.7 requires prime contractors to also hold Hazardous Waste Certification issued by the State Contractors License Board. Indicate that the certificate has been received, in addition, to holding the appropriate contractors license type.

7. Consultant MARCOR OF CALIFORNIA

Address 2601 BARRINGTON COURT

City HAYWARD, CA. Phone (510) 732-7888

8. Contact Person for Investigation

Name ROBERT F. FLORY Title REGISTERED GEOLOGIST

Phone (510) 732-7888

9. Number of tanks being closed under this plan 4

Length of piping being removed under this plan 40 FT.

Total number of tanks at facility 4

10. State Registered Hazardous Waste Transporters/Facilities (see instructions).

** Underground tanks are hazardous waste and must be handled as hazardous waste

a) Product/Residual Sludge/Rinsate Transporter

Name H&H ENVIRONMENTAL EPA I.D. No. CAD004771168

Hauler License No. 0334 License Exp. Date 1-31-95

Address 220 PERRY A. FRANCOIS

City SAN FRANCISCO, State CA. Zip 94107

b) Product/Residual Sludge/Rinsate Disposal Site

Name H&H ENVIRONMENTAL EPA I.D. No. CAD004771168

Address 220 PERRY A. FRANCOIS

City SAN FRANCISCO, State CA. Zip 94107

c) Tank and Piping Transporter

Name H&H ENVIRONMENTAL EPA I.D. No. CAD004771168

Hauler License No. 0334 - License Exp. Date 1-31-95

Address 220 PERRY A. FRANCOIS

City SAN FRANCISCO, State CA. Zip 94107

d) Tank and Piping Disposal Site

Name H&H ENVIRONMENTAL EPA I.D. No. CAD004771168

Address 220 PERRY A. FRANCOIS

City SAN FRANCISCO, State CA Zip 94107

11. Experienced Sample Collector

Name ROBERT F. FLORY (R.G.)

Company MARCOR OF CALIFORNIA

Address 2601 BARRINGTON COURT

City HAYWARD, State CA Zip 94545 Phone (510)732-7888

12. Laboratory

Name TRACE ANALYSIS

Address 3423 INVESTMENT WAY

City HAYWARD, State CA Zip 94545

State Certification No. 1199

13. Have tanks or pipes leaked in the past? Yes [ ] No [✓]

If yes, describe. NOT TO OUR KNOWLEDGE

14. Describe methods to be used for rendering tank inert

AFTER REMOVAL OF ALL POSSIBLE CONTENTS THE TANKS WILL BE INERTED - USING 1 1/2 LB DRY ICE PER 1,000 GAL. TANK CAPACITY.

Before tanks are pumped out and inerted, all associated piping must be flushed out into the tanks. All accessible associated piping must then be removed. Inaccessible piping must be plugged.

The Bay Area Air Quality Management District (771-6000), along with local Fire and Building Departments, must also be contacted for tank removal permits. Fire departments typically require the use of explosion proof combustible gas meters to verify tank inertness. It **is the contractor's responsibility to bring a working combustible gas meter on site to verify tank inertness.**

15. Tank History and Sampling Information

Tank		Material to be sampled (tank contents, soil, ground-water, etc.)	Location and Depth of Samples
Capacity	Use History (see instructions)		
1,000	MINERAL OIL	2-SAMPLES JUST ABOVE GROUND WATER	SITE WALL JUST ABOVE GROUND WATER AT EACH END OF TANK, APPR. 6FT. & ONE WATER SAMPLE
8 000	SOLTROL	2-SAMPLES JUST ABOVE GROUND WATER	SAME AS ABOVE
10,000	MINERAL OIL	SAME AS ABOVE	SAME AS ABOVE
10,000	MINERAL OIL	SAME AS ABOVE	SAME AS ABOVE

One soil sample must be collected for every 20 feet of piping that is removed. A ground water sample must be collected should any ground water be present in the excavation.

Excavated/Stockpiled Soil	
Stockpiled Soil Volume (Estimated) 150 YDS.	Sampling Plan SOIL TO BE BACK FILLED, CUBIC 1 DESCRETE SAMPLE 20 YDS. SOIL FOR DISPOSAL 4 SAMPLES COMPOSITED BY LAB / 50 CUBIC YDS.

Stockpiled soil must be placed on bermed plastic and must be completely covered by plastic sheeting.

16. Chemical methods and associated detection limits to be used for analyzing samples

The Tri-Regional Board recommended minimum verification analyses and practical quantitation reporting limits should be followed. See attached Table 2.

Contaminant Sought	EPA, DHS, or Other Sample Preparation Method Number	EPA, DHS, or Other Analysis Method Number	Method Detection Limit
MINERAL OIL	552C D3F 5520 CBF		SOIL 50 PPM
SOLVENT TPH gasoline TPH diesel TPH mineral oil BTEX	MODIFIED 8015 USING A 150 OCTANE STANDARD		1 PPM

17. Submit Site Health and Safety Plan (See Instructions)

ATTACHED

18. Submit Worker' Compensation Certificate

Name of Insurer GOLDEN EAGLE INSURANCE

19. Submit Plot Plan (See Instructions)

20. Enclose Deposit (See Instructions)-

21. **Report any leaks or contamination to this office within 5 days of discovery.** The report shall be made on an Underground Storage Tank Unauthorized Leak/Contamination Site Report form. (see Instructions)

22. Submit a closure report to this office within 60 days of the tank removal. This report must contain all the information listed in item 22 of the instructions.

I declare that to the best of my knowledge and belief the statements and information provided above are correct and true.

I understand that information in addition to that provided above may be needed in order to obtain an approval from the Department of Environmental Health and that no work is to begin on this project until this plan is approved.

I understand that any changes in design, materials or equipment will void this plan if prior approval is not obtained.

I understand that all work performed during this project will be done in compliance with all applicable OSHA (Occupational Safety and Health Administration) requirements concerning personnel health and safety. I understand that site and worker safety are solely the responsibility of the property owner or his agent and that this responsibility is not shared nor assumed by the County of Alameda.

Once I have received my stamped, accepted closure plan, I will contact the project Hazardous Materials Specialist at least three working days in advance of site work to schedule the required inspections.

Signature of Contractor

Name (please type) JOHN PRUETT III

Signature

Date 7-26-94

Signature of Site Owner or Operator

Name (please type) EARL MAU

Signature Earl Mau per

Date 7-26-94

General Instructions

* Three (3) copies of this plan plus attachments and deposit must be submitted to this Department.
* Any cutting into tanks requires local fire department approval.
* One complete copy of your approved plan must be at the construction site at all times; a copy of your approved plan must also be sent to the landowner.

Item Specific Instructions

2. SITE ADDRESS
Address at which closure is taking place.

5. EPA I.D. NO. under which the tanks will be manifested
EPA I.D. numbers may be obtained from the State Department of Health Services, 916/324-1781.

6. CONTRACTOR
Prime contractor for the project.

10. STATE REGISTERED HAZARDOUS WASTE TRANSPORTERS/FACILITIES

a) All residual liquids and sludges are to be removed from tanks before tanks are inerted.

c) Tanks must be hauled as hazardous waste.

d) This is the place where tanks will be taken for cleaning.

15. TANK HISTORY AND SAMPLING INFORMATION
Use History - This information is essential and must be accurate. Include tank installation date, products stored in the tank, and the date when the tank was last used.

Material to be sampled - e.g. water, oil, sludge, soil, etc.

Location and depth of samples - e.g. beneath the tank a maximum of two feet below the native soil/backfill interface, side wall at the high water mark, etc.

16. CHEMICAL METHODS AND ASSOCIATED DETECTION LIMITS
See attached Table 2.

17. SITE HEALTH AND SAFETY PLAN
A site specific Health and Safety plan must be submitted. We advocate the site health and safety plan include the following items, at a minimum:

a) The name and responsibilities of the site health and safety officer;

b) An outline of briefings to be held before work each day to appraise employees of site health and safety hazards;

c) Identification of health and safety hazards of each work task. Include potential fire, explosion, physical, and chemical hazards;

d) For each hazard, identify the action levels (contaminant concentrations in air) or physical conditions which will trigger changes in work habits to ensure workers are not exposed to unsafe chemical levels or physical conditions;

e) Description of the work habit changes triggered by the above action levels or physical conditions;

f) Frequency and types of air and personnel monitoring - along with the environmental sampling techniques and instrumentation - to be used to detect the above action levels. Include instrumentation maintenance and calibration methods and frequencies;

g) Confined space entry procedures (if applicable);

h) Decontamination procedures;

i) Measures to be taken to secure the site, excavation and stockpiled soil during and after work hours (e.g. barricades, caution tape, fencing, trench plates, plastic sheeting, security guards, etc.);

j) Spill containment/emergency/contingency plan. Be sure to include emergency phone numbers, the location of the phone nearest the site, and directions to the hospital nearest the site;

k) Documentation that all site workers have received the appropriate OSHA approved trainings and participate in appropriate medical surveillance per 29 CFR 1910.120; and

l) Page for employees to sign indicating they have read and will comply with the site health and safety plan.

The safety plan must be distributed to all employees and contractors working in hazardous waste operations on site. **A complete copy of the site health and safety plan along with any standard operating procedures shall be on site and accessible at all times.**

NOTE: These requirements are excerpt[illegible] and Emergency Response; 1910.120(b)(4), Hazardous Waste Operations Final Rule, March 6, 1989. Safety plans of certain underground tank sites may need to meet the complete requirements of this Rule.

19. PLOT PLAN
The plan should consist of a scaled view of the facility at which the tank(s) are located and should include the following information:

a) Scale;

b) North Arrow;

c) Property Lines;

d) Location of all Structures;

e) Location of all relevant existing equipment including tanks and piping to be removed and dispensers;

f) Streets;

g) Underground conduits, sewers, water lines, utilities;

h) Existing wells (drinking, monitoring, etc.);

i) Depth to ground water; and

j) All existing tanks and piping in addition to the ones being pulled.

20. DEPOSIT
A deposit, payable to Alameda County for the amount indicated on the Alameda County Underground Storage Tank Fee Schedule, must accompany the plans.

21. Blank Unauthorized Leak/Contamination Site Report forms may be obtained in limited quantities from our office and from the San Francisco Bay Regional Water Quality Control Board (415/464-1255). Larger quantities may be obtained directly from the State Water Resources Control Board at (916) 739-2421.

22. TANK CLOSURE REPORT
The tank closure report should contain the following information:

a) General description of the closure activities;

b) Description of tank, fittings and piping conditions. Indicate tank size and former contents; note any corrosion, pitting, holes, etc.;

c) Description of the excavation itself. Include the tank and excavation depth, a log of the stratigraphic units encountered within the excavation, a description of root holes or other potential contaminant pathways, the depth to any observed ground water, descriptions and locations of stained or odor-bearing soil, and descriptions of any observed free product or sheen;

d) Description of sampling methods;

e) Description of any remedial measures conducted at the time of tank removal;

f) To-scale figures showing the excavation size and depth, nearby buildings, sample locations and depths, and tank and piping locations. Include a copy of the plot plan prepared for the Tank Closure Plan under item 19;

g) Chain of custody records;

h) Copies of signed laboratory reports;

i) Copies of "TSDF to Generator" Manifests for all hazardous wastes hauled offsite (sludge, rinsate, tanks and piping, contaminated soil, etc.); and

j) Tabulation of the volume and final destination of all non-manifested contaminated soil hauled offsite.

TABLE #2

RECOMMENDED MINIMUM VERIFICATION ANALYSES FOR UNDERGROUND TANK LEAKS

HYDROCARBON LEAK	SOIL ANALYSIS	WATER ANALYSIS
Unknown Fuel	TPH G GCFID(5030) TPH D GCFID(3550) BTX&E 8020 or 8240 TPH AND BTX&E 8260	TPH G GCFID(5030) TPH D GCFID(3510) BTX&E 602, 624 or 8260
Leaded Gas	TPH G GCFID(5030) BTX&E 8020 OR 8240 TPH AND BTX&E 8260 TOTAL LEAD AA ------Optional------- TEL DHS-LUFT EDB DHS-AB1803	TPH G GCFID(5030) BTX&E 602 or 624 TOTAL LEAD AA TEL DHS-LUFT EDB DHS-AB1803
Unleaded Gas	TPH G GCFID(5030) BTX&E 8020 or 8240 TPH AND BTX&E 8260	TPH G GCFID(5030) BTX&E 602, 624 or 8260
Diesel, Jet Fuel and Kerosene	TPH D GCFID(3550) BTX&E 8020 or 8240 TPH AND BTX&E 8260	TPH D GCFID(3510) BTX&E 602, 624 or 8260
Fuel/Heating Oil	TPH D GCFID(3550) BTX&E 8020 or 8240 TPH AND BTX&E 8260	TPH D GCFID(3510) BTX&E 602, 624 or 8260
Chlorinated Solvents	CL HC 8010 or 8240 BTX&E 8020 or 8240 CL HC AND BTX&E 8260	CL HC 601 or 624 BTX&E 602 or 624 CL HC AND BTX&E 8260
Non-chlorinated Solvents	TPH D GCFID(3550) BTX&E 8020 or 8240 TPH AND BTX&E 8260	TPH D GCFID(3510) BTX&E 602 or 624 TPH and BTX&E 8260
Waste and Used Oil or Unknown (All analyses must be completed and submitted)	TPH G GCFID(5030) TPH D GCFID(3550) TPH AND BTX&E 8260 O & G 5520 D & F BTX&E 8020 or 8240 CL HC 8010 or 8240 ICAP or AA TO DETECT METALS: Cd, Cr, Pb, Zn, Ni METHOD 8270 FOR SOIL OR WATER TO DETECT: PCB* PCP* PNA CREOSOTE	TPH G GCFID(5030) TPH D GCFID(3510 O & G 5520 C & F BTX&E 602, 624 or 8260 CL HC 601 or 624 PCB PCP PNA CREOSOTE

* If found, analyze for dibenzofurans (PCBs) or dioxins (PCP)

Reference: Tri-Regional Board Staff Recommendations for Preliminary Evaluation and Investigation of Underground Tank Sites, 10 August 1990

EXPLANATION FOR TABLE #2: MINIMUM VERIFICATION ANALYSIS

1. OTHER METHODOLOGIES are continually being developed and as methods are accepted by EPA or DHS, they also can be used.

2. For DRINKING WATER SOURCES, EPA recommends that the 500 series for volatile organics be used in preference to the 600 series because the detection limits are lower and the QA/QC is better.

3. APPROPRIATE STANDARDS for the materials stored in the tank are to be used for all analyses on Table #2. For instance, seasonally, there may be five different jet fuel mixtures to be considered.

4. To AVOID FALSE POSITIVE detection of benzene, benzene-free solvents are to be used.

5. TOTAL PETROLEUM HYDROCARBONS (TPH) as gasoline (G) and diesel (D) ranges (volatile and extractible, respectively) are to be analyzed and characterized by GCFID with a fused capillary column and prepared by EPA method 5030 (purge and trap) for volatile hydro- carbons, or extracted by sonication using 3550 methodology for extractable hydrocarbons. Fused capillary columns are preferred to packed columns; a packed column may be used as a "first cut" with "dirty" samples or once the hydrocarbons have been characterized and proper QA/QC is followed.

6. TETRAETHYL LEAD (TEL) analysis may be required if total lead is detected unless the determination is made that the total lead concentration is geogenic (naturally occurring).

7. CHLORINATED HYDROCARBONS (CL HC) AND BENZENE, TOLUENE, XYLENE AND ETHYLBENZENE (BTX&E) are analyzed in soil by EPA methods 8010 and 8020 respectively, (or 8240) and in water, 601 and 602, respectively (or 624).

8. OIL AND GREASE (O & G) may be used when heavy, straight chain hydrocarbons may be present. Infrared analysis by method 418.1 may also be acceptable for O & G if proper standards are used. **Standard Methods" 17th Edition, 1989, has changed the 503 series to 5520.**

9. **PRACTICAL QUANTITATION REPORTING LIMITS are influenced by matrix problems and laboratory QA/QC procedures. Following are the Practical Quantitation Reporting Limits:**

	SOIL PPM	WATER PPB
TPH G	1.0	50.0
TPH D	1.0	50.0
BTX&E	0.005	0.5
O & G	50.0	5,000.0

Based upon a Regional Board survey of Department of Health Services Certified Laboratories, the Practical Quantitation Reporting Limits are attainable by a majority of laboratories with the exception of diesel fuel in soils. The Diesel Practical Quantitation Reporting Limits, shown by the survey, are:

ROUTINE	MODIFIED PROTOCOL
≤ 10 ppm (42%)	≤ 10 ppm (10%)
≤ 5 ppm (19%)	≤ 5 ppm (21%)
≤ 1 ppm (35%)	≤ 1 ppm (60%)

When the Practical Quantitation Reporting Limits are not achievable, an explanation of the problem is to be submitted on the laboratory data sheets.

10. LABORATORY DATA SHEETS are to be signed and submitted and include the laboratory's assessment of the condition of the samples on receipt including temperature, suitable container type, air bubbles present/absent in VOA bottles, proper preservation, etc. The sheets are to include the dates sampled, submitted, prepared for analysis, and analyzed.

11. IF PEAKS ARE FOUND, when running samples, that do not conform to the standard, laboratories are to report the peaks, including any unknown complex mixtures that elute at times varying from the standards. Recognizing that these mixtures may be contrary to the standard, they may not be readily identified; however, they are to be reported. At the discretion of the LIA or Regional Board the following information is to be contained in the laboratory report:

    The relative retention time for the unknown peak(s) relative to the reference peak in the standard, copies of the chroma- togram(s), the type of column used, initial temperature, temperature program is C/minute, and the final temperature.

12. REPORTING LIMITS FOR TPH are: gasoline standard ≤ 20 carbon atoms, diesel and jet fuel (kerosene) standard ≤ 50 carbon atoms. It is not necessary to continue the chromatography beyond the limit, standard, or EPA/DHS method protocol (whichever time is greater).

EPILOGUE

ADDITIVES: Major oil companies are being encouraged or required by the federal government to reformulate gasoline as cleaner burning fuels to reduce air emissions. MTBE (Methyl-tertiary butyl ether), ETHANOL (ethyl alcohol), and other chemicals may be added to reformulate gasolines to increase the oxygen content in the fuel and thereby decrease undesirable emissions (about four percent with MTBE). MTBE and ethanol are, for practical purposes, soluble in water. The removal from the water column will be difficult. Other compounds are being added by the oil companies for various purposes. The refinements for detection and analysis for all of these additives are still being worked out. If you have any questions about the methodology, please call your Regional Board representative.

BAAQMD
Bay Area Air Quality
Management District

Acknowledgment

RECEIVED SEP 13 1994

Bay Area Air Quality Management District acknowledges receipt of your Tank Removal/Contaminated Soil Excavation Notification Form received on

9/12/94 DPT

Kendall

BAY AREA AIR QUALITY MANAGEMENT DISTRICT
939 ELLIS STREET
SAN FRANCISCO, CALIFORNIA 94109
(415) 771-6000

REGULATION 8, RULE 40
Aeration of Contaminated Soil and Removal of Underground Storage Tanks

NOTIFICATION FORM
X Removal or Replacement of Tanks
___ Excavation of Contaminated Soil

SITE INFORMATION

SITE ADDRESS 1482 67th Street
CITY, STATE Emeryville, CA 94608 ZIP 94608
OWNER NAME Chevron Paint Factory Company
SPECIFIC LOCATION OF PROJECT 1482 67th Street Emeryville, CA 94608

TANK REMOVAL Change in start

SCHEDULED STARTUP DATE 9-14-94

VAPORS REMOVED BY:
[ ] WATER WASH
[X] VAPOR FREEING (CO^2)
[ ] VENTILATION

CONTAMINATED SOIL EXCAVATION

SCHEDULED STARTUP DATE ___

STOCKPILES WILL BE COVERED? YES ___ NO ___

ALTERNATIVE METHOD OF AERATION (DESCRIBE BELOW):

___
(MAY REQUIRE PERMIT)

Change Requested by client who will be in area on Wednesday

CONTRACTOR INFORMATION

NAME MARCOR CONTACT John Pruett III
ADDRESS 2601 Barrington Ct. PHONE (510) 732-7888
CITY, STATE, ZIP Hayward, CA 94545

CONSULTANT INFORMATION
(IF APPLICABLE)

NAME MARCOR CONTACT Robert F. Flory R.S.
ADDRESS 2601 Barrington Ct PHONE (510) 732-7888
CITY, STATE, ZIP Hayward, CA 94545

FOR OFFICE USE ONLY

DATE RECEIVED FAX 9-12-94 BY DAB (Init.)
DATE POSTMARKED ___ BY ___ (Init.)
CC: INSPECTOR NO. 450 DATE 9-14-94 BY DAB (Init.)
UPDATE: CONTACT NAME ___ DATE ___ BY ___ (Init.)
BAAQMD N # ___ DATA ENTRY 9/14/94

* See reverse for instructions

BAY AREA AIR QUALITY MANAGEMENT DISTRICT
939 ELLIS STREET
SAN FRANCISCO, CALIFORNIA 94109
(415) 771-6000

REGULATION 8, RULE 40
Aeration of Contaminated Soil and
Removal of Underground Storage Tanks

NOTIFICATION FORM
X Removal or Replacement of Tanks
___ Excavation of Contaminated Soil

SITE INFORMATION

SITE ADDRESS 1482 67th Street
CITY, STATE Emeryville, CA 94608 ZIP 94608
OWNER NAME Clear Paint Paper Company
SPECIFIC LOCATION OF PROJECT 1482 67th Street Emeryville, CA 94608

TANK REMOVAL Change in start
SCHEDULED STARTUP DATE 9-11-94
VAPORS REMOVED BY:
[ ] WATER WASH
[X] VAPOR FREEING (CO^2)
[ ] VENTILATION

CONTAMINATED SOIL EXCAVATION
SCHEDULED STARTUP DATE _____
STOCKPILES WILL BE COVERED? YES____ NO____
ALTERNATIVE METHOD OF AERATION (DESCRIBE BELOW):
_____
(MAY REQUIRE PERMIT)

Change Requested by Client who will be in area on that day

CONTRACTOR INFORMATION

NAME MARCOR CONTACT John Pruett III
ADDRESS 2601 Barrington Ct. PHONE (510) 732-7888
CITY, STATE, ZIP Hayward, CA 94545

CONSULTANT INFORMATION
(IF APPLICABLE)

NAME MARCOR CONTACT Robert F. Flory R&T
ADDRESS 2601 Barrington Ct PHONE (510) 732-7888
CITY, STATE, ZIP Hayward, CA 94545

FOR OFFICE USE ONLY

DATE RECEIVED FAX _____ BY _____ (init.)
DATE POSTMARKED _____ BY _____ (init.)
CC: INSPECTOR NO. _____ DATE _____ BY _____ (init.)
UPDATE: CONTACT NAME _____ DATE _____ BY _____ (init.)
BAAQMD N # _____ DATA ENTRY _____

See reverse for instructions

ENCROACHMENT PERMIT

CITY OF EMERYVILLE
PUBLIC WORKS DEPARTMENT
(510) 596-4330
2200 POWELL ST., 12TH FLR.
EMERYVILLE, CA 94608

(10-93 THIS SUPERSEDES ALL PREVIOUS FORMS)

11B

DATE 8/ /94 PERMIT NO. 94 - ?

COMPANY CLEARPRINT PAPER COMPANY / ATTN. MARCOR INC.

CONTACT PERSON John Pruett PHONE NO. (510) 732-7888

ADDRESS 1482 67th ST. EMERYVILLE CA.

LOCATION OF WORK 1482 67th ST. EMERYVILLE CA. / FRONT OF BLDG.

PLANNED DATE OF COMMENCEMENT 8-12-94 PLANNED DATE OF COMPLETION 9-12-94

DESCRIPTION OF WORK REMOVAL / REPLACE 4 U.S.T.'s

☑ 24 HR NOTICE PRIOR TO START OF WORK ☐ MONUMENTS TO BE REPLACED ☐ PLAN REQUIRED

REMARKS Contact Public Works prior to replacing sidewalk for compaction inspection.

NOTE: IF SUBCONTRACTOR IS TO DO WORK, PROOF OF ADEQUATE INSURANCE MUST BE PRESENTED PRIOR TO START OF WORK OR THIS PERMIT IS VOID.

FOR INSPECTION UPON COMPLETION OF WORK, PLEASE CALL JUAN ARREGUIN AT (510) 596-4333. PLEASE REFER TO THE PERMIT NUMBER LISTED ABOVE.

FOR REFUNDABLE DEPOSIT UPON ENGINEER SIGN-OFF, PLEASE CALL KATHLEEN WALLS AT (510) 596-4336. PLEASE REFER TO THE PERMIT NUMBER LISTED ABOVE.

INSPECTION COMPLETED _____ BY _____

REFUNDABLE DEPOSIT RETURNED _____ BY _____

Marian Kaufman
CITY ENGINEER

BUILDING DEPARTMENT
CITY OF EMERYVILLE

Date 8-8-94 Lot No.

BUILDING PERMIT NO. B-5521-594

Address 1452 67th St

Work Install tank

Clear Print Paper Co Owner

Marcor of CA Builder or Contractor

By MS City Inspector

DO NOT CONCEAL ANY WORK UNTIL INSPECTED AND APPROVED BY THE BUILDING INSPECTOR.

	DATE	INSP.
Piers & Setbacks		
Forms		
Foundation		
Slab		
Sub-Floor		
Ground Plumbing		
Ground Electrical		
Sub-Flr Insulation		
Shear Nailing		
Sewer		
Water		
Roof Sheathing		
Rough Electrical		
Rough Plumbing		
Rough Mechanical		
Frame		
Exterior Lathe		
Insulation		
Drywall		
Gas Test		
Final Electrical		
Final Plumbing		
Final Mechanical		
Final Building		
Fire Sprinkler		
Fire (Other)		

FOR INSPECTIONS CALL 596-4315
24 HRS. PRIOR TO INSPECTION

CITY OF EMERYVILLE
FIRE DEPARTMENT
6303 HOLLIS STREET
EMERYVILLE, CA., 94608
(510) 596-3750

APPLICATION AND PERMIT

THIS APPLICATION IS YOUR PERMIT WHEN PROPERLY FILLED OUT, SIGNED, VALIDATED AND FEES PAID.

ADDRESS: 1482 67TH STREET, EMERYVILLE, CA.

BUSINESS NAME: CLEAR PRINT PAPER CO.

CONTACT PERSON: EARL MAU

TELEPHONE NUMBER: (510) 652-4762

DESCRIPTION OF OPERATION:

UNDERGROUND TANK REMOVAL

APPLICANT READ AND SIGN BELOW:

I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS THAT RELATE TO THIS PERMIT. I HEREBY AUTHORIZE REPRESENTATIVES OF THE CITY TO ENTER UPON THE ABOVE MENTIONED PROPERTY TO VERIFY COMPLIANCE WITH THE CONDITIONS OF THIS PERMIT, AT ANY REASONABLE TIME.

☐ Building Owner :

☑ Business Operator : JOHN PELLETIER III

Date of Application : AUG. 2, 1994

FIRE DEPARTMENT USE ONLY

0894-01
(PERMIT NUMBER)

Application Received :
Date: 8-8-94 Signed: GW

Permit Issued:
Date: 8-8-94 Signed: GW

EFD Permit Type(s): PULL 4 UGST's (see reverse)

Expiration Date :
6 MOS. FROM DATE OF ISSUE

TOTAL FEES DUE: $125.00/tank

MAKE CHECK PAYABLE TO THE CITY OF EMERYVILLE.

FEES ARE ESTABLISHED THRU THE CITY OF EMERYVILLE MASTER FEE SCHEDULE ADOPTED JUNE 1, 1993. COPY AVAILABLE ON REQUEST.

Occupancy Group/Division: (per UBC Table 5A)

OCCUPANCY TYPE:

Commercial	☐	Assembly	☐
Industrial	☒	Educational	☐
Residential	☐	H-class	☐

Other ☐ Specify :

THIS PERMIT MUST BE AVAILABLE FOR INSPECTION AT ALL TIMES

REVOCATION OF PERMIT

THE CHIEF IS AUTHORIZED TO SUSPEND/REVOKE A PERMIT WHEN THE CHIEF HAS DETERMINED THAT SECTION 4.107, 1991 UFC HAS BEEN VIOLATED.

POSTING OF PERMIT

PERMIT(S) SHALL BE KEPT ON THE PREMISES DESIGNATED AT ALL TIMES AND SHALL BE AVAILABLE FOR INSPECTION AT ANY TIME BY ANY PERSON(S) WHO ARE AUTHORIZED BY THE CHIEF OF THE EMERYVILLE FIRE DEPARTMENT.

DATE	INSPECTION NOTES/COMMENTS	INSPECTOR
8-1-94	EFD requires min 48-hr. CONFIRMED notice prior to inspection/removal; also, a signed and approved Closure Plan from Alameda County Dept. of Environ. Health is required (proof of possession) prior to EFD permit issued	GW
8-8-94	permit issued: check #1271: $500.00	GW

CITY OF EMERYVILLE
INSPECTION SERVICES DEPT.
2200 POWELL STREET, 12TH FLOOR
EMERYVILLE, CA 94608
(415) 596-4310

APPLICATION AND PERMIT

THIS APPLICATION IS YOUR PERMIT WHEN PROPERLY FILLED OUT, SIGNED, VALIDATED & FEES PAID.

DO NOT WRITE IN THIS SPACE

VALIDATE HERE

Permit Number

Application Received

Date Signed

Permit Issued

Date Signed

BUILDING ADDRESS

TRACT LOT APN

OWNER

NAME Clear Print Paper Company

ADDRESS 1482 67TH Street PHONE 510-652-4762

CITY Emeryville ST. CA ZIP 94608

ARCH. ENGR.

NAME LICENSE#

ADDRESS PHONE

CITY ST. ZIP

CONTRACTOR

I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

LICENSE # AND CLASS 520037, C, B-2 CITY BUSINESS TAX #

CONTRACTOR NAME MARCOR of California

ADDRESS 2601 Barrington Court

CITY Hayward CA ST. 94545 ZIP PHONE 510-732-7888

SIGNATURE DATE 8/1/94

OWNER/BUILDER

I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code, or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than $500):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale)

☐ I, as owner of the property, am exempt from the sale requirements of the above due to: (1) I am improving my principal place of residence or appurtenances thereto, (2) the work will be performed prior to sale, (3) I have resided in the residence for the 12 months prior to completion of the work, and (4) I have not claimed exemption in this subdivision on more than two structures more than once during any three-year period. (Sec. 7044, Business and Professions Code).

☒ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law).

☐ I am exempt under Sec. _____, B&P.C. for this reason _____

Signature Date

WORKERS' COMPENSATION

I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C).

Policy # NWC224156-04 Company Name Golden Eagle Insurance

☐ Certified copy is hereby furnished.

☒ Certified copy is filed with the city building inspection department.

Signature Date 8.1.94

(This section need not be completed if the permit is for one hundred dollars ($100) or less.)

I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Signature Date 8.1.94

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER

I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.). (If no lender indicate "None".)

LENDERS NAME NONE

LENDERS ADDRESS

APPLICANT

I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE!! THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED WITHIN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE FIELD CARD ISSUED FOR THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THIS INSPECTION.

I hereby agree to save, indemnify and keep harmless the City of Emeryville, and its officers, employees and agents against all liabilities, judgments, costs and expenses which may accrue against the City in consequence of the granting of this permit or from the use or occupancy of any sidewalk, street or subsidewalk, or otherwise by virtue thereof, and will in all things strictly comply with the conditions under which this permit is granted.

☒ Contractor ☐ Owner

Date 8/1/94

Signature of Contractor Owner or Agent

☐ Agent for ☒ Contractor ☒ Owner

Address of Agent

ADDRESS CITY STATE ZIP TELEPHONE

DESCRIPTION OF WORK

☐ Single Family ☐ Apartment ☐ Condominium ☐ Commercial ☒ Industrial ☐ Public Building ☐ Accessory ☐ Other

☐ New ☐ Addition ☒ Alteration ☐ Repair ☐ Improve ☐ Other

Grading: ☐ Excavation ☐ Fill ☐ Drainage ☐ Other

Describe Briefly All Proposed Construction Work

Remove 2-10,000 gallon tanks; 1-8,000 gallon tank and 1-1,000 gallon tank from beneath building entrance

BUILDING DESCRIPTION-VALUATION

New Building Floor Area (Sq. Ft.)

1st _____ 2nd _____ 3rd _____ Total _____

Garage _____ Carport _____ # Bedrooms _____ # Baths _____

Building Setbacks

Front _____ Rear _____ Left _____ Right _____

Occupancy Group and Division _____ (Per UBC Table 5A) Type _____ (Per UBC Table 17A)

Valuation of Proposed Work $ [redacted]

(Include all labor and materials, all lighting, heating, ventilation, water supply, plumbing, electrical, fire sprinklers, elevator equipment therein and thereon.)

PERMIT TYPE

THIS PERMIT SHALL COVER:

☐ Building ☐ Plan Check ☐ Electrical
☐ Plumbing ☐ Mechanical ☐ Insulation
☐ Solar ☐ Sign ☐ Pool/Spa
☐ S.M.I.P ☐ Grading ☐ Other _____

DO NOT WRITE BELOW THIS LINE

Planning Approval-Date Fire Dept. Approval-Date

Health Dept. Approval-Date Final Approval-Date

Special Conditions

Variance Date Use Permit Date

PERMIT FEES

Building	
Plan Check	
Filing	
Electrical	
Plumbing	
Mechanical	
Insulation	
Fire	
Traffic	
School	
S.M.I.P-SB1374	
Grading	
Annexation	
Sewer Connection	
Community Development	
Growth Impact Fee	
- - - - - - - - - - - - - - -	
- - - - - - - - - - - - - - -	
Total	

DISTRIBUTION 1 ADDRESS FILE 3 INSPECTOR 4 FINANCE

CITY OF EMERYVILLE
INSPECTION SERVICES DEPT.
2200 POWELL STREET, 12TH FLOOR
EMERYVILLE, CA 94608
(415) 596-4310

APPLICATION AND PERMIT

THIS APPLICATION IS YOUR PERMIT WHEN PROPERLY FILLED OUT, SIGNED, VALIDATED & FEES PAID.

DO NOT WRITE IN THIS SPACE

VALIDATE HERE

Permit Number

Application Received

Date Signed

Permit Issued

Date Signed

APPLICANT/OWNER/BUILDER

BUILDING ADDRESS 1182 6TH ST EMERYVILLE CA 94608
TRACT LOT APN
NAME CLEAR PRINT PAPER COMPANY
ADDRESS 1182 6TH STREET PHONE 510-547-4162
CITY EMERYVILLE ST. CA ZIP 94608
NAME MARCOR OF CALIFORNIA LICENSE#
ADDRESS 2601 BARRINGTON COURT PHONE 510-732-7668
CITY HAYWARD ST. CA ZIP 94545

CONTRACTOR/ARCHITECT/ENGINEER

I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
LICENSE # AND CLASS A,ASB,B,C2,HAZMAT 520471 CITY BUSINESS TAX #
CONTRACTOR NAME MARCOR OF CALIFORNIA
ADDRESS 2601 BARRINGTON COURT
CITY HAYWARD ST. CA ZIP 94545 PHONE 510-732-7668
SIGNATURE DATE

OWNER/BUILDER

I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code, or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than $500):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale).

☐ I, as owner of the property, am exempt from the sale requirements of the above due to: (1) I am improving my principal place of residence or appurtenances thereto, (2) the work will be performed prior to sale, (3) I have resided in the residence for the 12 months prior to completion of the work, and (4) I have not claimed exemption in this subdivision on more than two structures more than once during any three-year period. (Sec. 7044, Business and Professions Code).

☒ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law).

☐ I am exempt under Sec. _____, B&P.C. for this reason _____

Signature Date

WORKERS' COMPENSATION

I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C).
Policy # WC 22115-01 Company Name MARCOR

☐ Certified copy is hereby furnished.
☐ Certified copy is filed with the city building inspection department.
Signature Date

(This section need not be completed if the permit is for one hundred dollars ($100) or less.)

I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.
Signature Date

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER

I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C). (If no lender indicate "None".)
LENDERS NAME
LENDERS ADDRESS

APPLICANT

I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE!! THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED WITHIN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE FIELD CARD ISSUED FOR THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THIS INSPECTION.

I hereby agree to save, indemnify and keep harmless the City of Emeryville, and its officers, employees and agents against all liabilities, judgments, costs and expenses which may accrue against the City in consequence of the granting of this permit or from the use or occupancy of any sidewalk, street or subsidewalk, or otherwise by virtue thereof, and will in all things strictly comply with the conditions under which this permit is granted.

☐ Contractor
☐ Owner
X _____ Date _____
Signature of Contractor Owner or Agent

☐ Agent for ☐ Contractor ☐ Owner
Address of Agent
ADDRESS CITY STATE ZIP TELEPHONE

DESCRIPTION OF WORK

New ☐ Addition ☐ Alteration ☐ Repair ☐ Improve ☐ Other
Grading: ☐ Excavation ☐ Fill ☐ Drainage ☐ Other

Single Family ☐ Apartment ☐ Condominium ☒ Commercial ☐ Industrial ☐ Public Building ☐ Accessory ☐ Other

Describe Briefly All Proposed Construction Work
INSTALL 5,000 GALLON ABOVE GROUND DIESEL TANK - TO HOLD MOBILE OIL.

BUILDING DESCRIPTION/VALUATION

New Building Floor Area (Sq. Ft.)
1st _____ 2nd _____ 3rd _____ Total _____
Garage _____ Carport _____ # Bedrooms _____ # Baths _____

Building Setbacks
Front _____ Rear _____ Left _____ Right _____

Occupancy Group and Division _____ (Per UBC Table 5A) Type _____ (Per UBC Table 17A)

Valuation of Proposed Work $ _____
(Include all labor and materials, all lighting, heating, ventilation, water supply, plumbing, electrical, fire sprinklers, elevator equipment therein and thereon.)

PERMIT TYPE

THIS PERMIT SHALL COVER:

☐ Building ☐ Plan Check ☐ Electrical
☐ Plumbing ☐ Mechanical ☐ Insulation
☐ Solar ☐ Sign ☐ Pool/Spa
☐ S.M.I.P. ☐ Grading ☐ Other _____

DO NOT WRITE BELOW THIS LINE

Planning Approval-Date
Fire Dept. Approval-Date
Health Dept. Approval-Date
Final Approval-Date

Special Conditions:

Variance Date Use Permit Date

PERMIT FEES

Building	
Plan Check	
Filing	
Electrical	
Plumbing	
Mechanical	
Insulation	
Fire	
Traffic	
School	
S.M.I.P.-SB1374	
Grading	
Annexation	
Sewer Connection	
Community Development	
Growth Impact Fee	

Total	

DISTRIBUTION
1 ADDRESS FILE
3 INSPECTOR
4 FINANCE

ABOV' GROUND FILL OUT

CITY OF EMERYVILLE
FIRE DEPARTMENT
6303 HOLLIS STREET
EMERYVILLE,CA.,94608
(510) 596-3750

APPLICATION AND PERMIT

THIS APPLICATION IS YOUR PERMIT WHEN PROPERLY FILLED OUT, SIGNED, VALIDATED AND FEES PAID.

ADDRESS: 1482 67TH STREET, EMERYVILLE, CA

BUSINESS NAME : CLEAR PRINT PAPER CO.

CONTACT PERSON : EARL MAU

TELEPHONE NUMBER (510) 652-4762

DESCRIPTION OF OPERATION:

ABOVE GROUND TANK INSTALLATION

APPLICANT READ AND SIGN BELOW:

I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS THAT RELATE TO THIS PERMIT. I HEREBY AUTHORIZE REPRESENTATIVES OF THE CITY TO ENTER UPON THE ABOVE MENTIONED PROPERTY TO VERIFY COMPLIANCE WITH THE CONDITIONS OF THIS PERMIT, AT ANY REASONABLE TIME.

☐ Building Owner : _____
☐ Business Operator : _____
Date of Application : _____

FIRE DEPARTMENT USE ONLY

(PERMIT NUMBER)

Application Received :

Date: Signed:

Permit Issued.

Date: Signed:

EFD Permit Type(s) : Install one
(see reverse) 5K-AG tank

Expiration Date :

TOTAL FEES DUE: 125.00/tank

MAKE CHECK PAYABLE TO THE CITY OF EMERYVILLE.

FEES ARE ESTABLISHED THRU THE CITY OF EMERYVILLE MASTER FEE SCHEDULE ADOPTED JUNE 1, 1993. COPY AVAILABLE ON REQUEST.

Occupancy Group/Division: (per UBC Table 5A)

OCCUPANCY TYPE:

Commercial	☐	Assembly	☐
Industrial	☒	Educational	☐
Residential	☐	H-class	☐

Other ☐ Specify : _____

THIS PERMIT MUST BE AVAILABLE FOR INSPECTION AT ALL TIMES

REVOCATION OF PERMIT

THE CHIEF IS AUTHORIZED TO SUSPEND/REVOKE A PERMIT WHEN THE CHIEF HAS DETERMINED THAT SECTION 4.107, 1991 UFC HAS BEEN VIOLATED.

POSTING OF PERMIT

PERMIT(S) SHALL BE KEPT ON THE PREMISES DESIGNATED AT ALL TIMES AND SHALL BE AVAILABLE FOR INSPECTION AT ANY TIME BY ANY PERSON(S) WHO ARE AUTHORIZED BY THE CHIEF OF THE EMERYVILLE FIRE DEPARTMENT.

DATE	INSPECTION NOTES/COMMENTS	INSPECTOR

8/18/94

State of California
Department of Industrial Relations
Division of Occupational Safety & Health

APPENDIX "A" Temporary permit per Peter Koskowsky Oakland—DOSH

PERMIT APPLICATION FORM

Buildings Structures Scaffolding Falsework Demolition Trenches Excavations

Section 6500, 6501 and 6502 of the California Labor Code require that certain activities, which by their nature involve substantial risk of injury, may not be performed without a permit issued by DOSH. The Labor Code requires that the applicant supply, and that the Division review, information necessary to evaluate the safety of the workplace subject to permit requirements. A permit will not be issued until evidence has been demonstrated that the place of employment will be safe and healthful.

Employer: MARCOR of California
Address: 2601 Barrington Court
Hayward, CA 94545
Phone: 510-732-7888

Employers' Rep.: John H. Pruett, III
Title & Phone No.: Env. Dept. Manager 510-732-7888
State Contractor's License No.: 520037
Fax 510-732-9055

Check Applicable Items:

Applicant is:

Applicant refers to contractor or knowledgeable representative in a position of authority and responsibility for the activity covered by this permit.

X General Building Contractor
X General Engineering Contractor
___ Specialty Contractor Type ___
___ Other

Type of Permit Sought:

X Annual
___ Single Project
___ Temporary Permit (Plan Check Only)
___ Multiple Project. (If projects covered are similar in all important aspects, work is performed by the same employer and information concerning each project is provided)

For:

___ Construction of: ___ Building ___ Structure
___ Scaffolding
___ Falsework and/or Vertical Shoring
___ Demolition of: ___ Building ___ Structure
X Trench and/or Excavation

Any permit based on this application is issued with the understanding that the applicant has knowledge of occupational safety and health orders applicable to the project(s) described in the application and attachments and that the applicant and supervising personnel will take special care to ensure compliance with safety orders reviewed with the applicant by the Division in the application process.

Issuance of the permit is also conditioned upon the following:

1) Upon initiation of any new project not described in the application the holder of an Annual Permit will provide the Division with a completed Activity Notification Form for Holders of Annual Permits describing the new project prior to the start of work preferably at least one week in advance of the start-up date.

2) The applicant has implemented a written Injury and Illness Prevention Program and Code of Safe Practices which meet the requirements of 8 CCR Sections 1509 & 3203.

3) The Division will be notified of significant changes in information provided with the application if such changes might affect the safety of the activity.

4) The applicant for a Trench and/or Excavation Permit shall designate a competent person in accordance with the requirements of 8 CCR 1504, 1541 and 1541.1. for each Trench and/or Excavation project.

5) The applicant understands that under the permit program DOSH schedules routine inspections by authorized personnel for the purpose of verifying that holders of Annual or Activity Permits are meeting their obligation to provide a safe work place for their employees. The Division reserves the right to revoke or suspend a permit if it is unable to promptly verify compliance with the terms and conditions of the permit and its issuance.

6) The applicant understands that failure to comply with any of the above listed conditions for obtaining a permit could result in denial, suspension, or the revocation of the permit. Employers may appeal these actions to the Director of the Department of Industrial Relations (California Labor Code Section 6500 et. Seq. and 8 CCR 341)

Is the applicant conducting any activities to be covered by this Permit Application Form, as a partnership or joint venture with any other persons or corporations conducting activities requiring permits? Yes___ No X If yes, give details ___

Have any permits for any project to be covered by this permit application previously been applied for or obtained? Yes ___ No X If yes, when___ from what district office ___ in whose name ___

DIVISION USE ONLY	
...ce ___	I hereby certify that to the best of my knowledge all information and assertions made on the Permit Application and/or Activity Notification Form are true and correct and that I/the applicant have knowledge of and will comply with the foregoing.
Paid ___	
Approved ___	Signature: Timothy J Miller
Conference ___	Title: President

Post-it™ brand fax transmittal memo 7671 | # of pages ▸ 2

To Jerry Green	From Kathleen Walls
Co. Mercer	Co. City of Emeryville
Dept.	Phone # 596-4336
Fax # 732-9055	Fax # 658-8095

REMARKS:

$150. fee required for standard Encroachment Permit, and $1,000. Performance Bond or $1,000. (*refundable) check in lieu of Performance Bond must be received prior to start of work.

Contractor must keep the area open to pedestrian and vehicular traffic and shall notify the City at the start of construction and during the construction procedure to make inspections.

Contractor shall have a reasonable time period to complete the construction, as approved by the City. A reasonable time period is one week. If the contractor does not complete construction within time allowed, the City will take steps to complete same and charge cost of completion to contractor. *Cost will be deducted from check and balance returned to contractor.

To all utility companies such as Pacific Gas and Electric, EBMUD and Pacific Bell the permit to excavate in City streets is only effective for three weeks. Counting days will commence at the permit issue date and after said three weeks the permit is no longer valid. Utility companies would need to obtain another permit prior to commence any other work within the City.

CITY OF EMERYVILLE

BUILDING DIVISION PAYMENT FORM

DATE: 7-28-94

TO: FINANCE DEPT.

FROM: BUILDING DIVISION

PAYMENT FOR: Plan Check

TOTAL AMOUNT: 162.50

FROM: Environmental Contracting

ADDRESS &/OR PERMIT NO. 1482 67th St.

BUILDING DEPT. APPROVAL: _____

white - building div. yellow - payor pink - finance

11c

Pacific Gas and Electric Company

East Bay Division
4801 Oakport Street
Oakland, CA 94601

08-09-94

RECEIVED AUG 1 2 1994

MARCOR
Attn: JERRY GREEN
2601 BARRINGTON CT
HAYWARD, CA 94545

Dear Sir or Madam:

Thank you for notifying PG&E of your intent to work in the vicinity of our underground facilities. Information about the location(s) is or will be provided by surface markings at the work site.
The message which we received from USA indicates work will be done for Ticket #254925-00 in the vicinity of:

Street Address: 1482 67TH ST
between VALLEJO ST
and HOLLIS ST
WRK AT THE CLEARPRINT PAPER FACTORY (VALLEJO & 67TH NOW INTERSECTS)

We will exercise due care to ensure that our markings are as complete and accurate as reasonably possible. As you can appreciate, the nature of underground installation and construction precludes any warranty to the absolute accuracy of surface markings. The exact location of underground facilities can only be determined by potholing or hand-digging in compliance with California Government Code Section 4216, and Cal/OSHA Construction Safety Orders, Article 6, and Federal OSHA Construction Safety and Health Standards, Subpart P.

We would like to emphasize the requirement to contact the appropriate regional notification center (Underground Service Alert, USA) at least two working days prior to the start of actual excavation and to delineate with white paint or other suitable markings the area to be excavated as specified in California Government Code Sections 4216.2(and) and 4216.3(e).
We call your attention to Section 1540 (a)(1) of the Construction Safety Orders (Title 8, California Administrative Code Section 1540), issued by the Occupational Safety and Health Standards Board, pursuant to the California Occupation Safety and Health Act of 1973, which states:

"Prior to opening an excavation, effort shall be made to determine whether underground installations (i.e., sewer, water, fuel, electric lines, etc.) will be encountered and, if so, where such underground installations are located. When the excavation approaches the approximate location of such an installations, the exact location shall be determined by careful probing or hand-digging; and, when it is uncovered, adequate protection shall be provided for the existing installation. All known owners of underground facilities in the area concerned shall be advised of proposed work at least 48 hours (2 working days) prior to the start of actual excavation." (Call USA toll free 800-642-2444.)

Any further information you may desire may be obtained by contacting Denise Lee at 437-2211 (Gas Mapping).

Sincerely,

Bill Gilbreath

BILL GILBREATH
Capital Investment Director

PDL:lm

MISSION DIVISION
24300 CLAWITER RD
HAYWARD CA 94545

08-22-94

RECEIVED AUG 2 4 1994

PG&E

MARCOR
2601 BARRINGTON
HAYWARD, CA 94545

Dear Customer,

Thank you for notifying us through Underground Service Alert (USA) of your intent to work in the vicinity of our underground facilities. Surface markings have been, or will be, provided at the work site.

Pacific Gas and Electric Company exercises due care in making these surface markings as complete and accurate as reasonably possible. However, because of the nature of underground construction, the precise location of underground facilities can only be determined by you through careful probing or hand digging in compliance with Article 6 of the California Occupational Safety and Health Administration (Cal/OSHA) Construction Safety Orders.

USA markings are considered valid for only 14 days; therefore, please renew your request with USA every 2 week period until the project is complete. We would like to emphasize the requirement for notifying USA at least two working days prior to the start of the actual construction.

If you have any questions concerning USA, please call Don Baker at (510) 784-3227.

Thank you for your cooperation.

Sincerely,

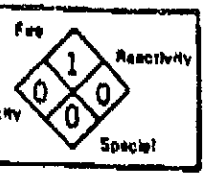
KAREN SPENCER
DIVISION GAS ENGINEER

ITEM #12 MATERIAL SAFETY DATA SHEETS FOR UNDERGROUND STORAGE TANKS

Witco MATERIAL SAFETY DATA SHEET

PRODUCT 380 P.O.

HAZARD RATING (NFPA): 4 – EXTREME, 3 – HIGH, 2 – MODERATE, 1 – SLIGHT, 0 – INSIGNIFICANT



SECTION I

1 WITCO MANUFACTURING DIVISION OR SUBSIDIARY: Sonneborn Division

2 ADDRESS (NUMBER, STREET, CITY, STATE, ZIP CODE): P.O. Box 336, Petrolia, PA. 16050 — P.O. Box 308, Gretna, LA. 70054

EMERGENCY TELEPHONE (504) 366-7281
MANUFACTURER (412) 756-2210
CHEM TREC 1-(800) 424-9300

3 CHEMICAL NAME OR FAMILY: White Mineral Oil, USP

4 FORMULA: A mix of liquid hydrocarbons refined from petroleum.

SECTION II — CHEMICAL AND PHYSICAL PROPERTIES

CHEMICAL

5 HAZARDOUS DECOMPOSITION PRODUCTS: Upon combustion, CO_2 and CO are generated.

6 INCOMPATIBILITY (KEEP AWAY FROM): Keep away from flame, heat (150°F max.), and strong oxidizing agents.

7 LIST ALL TOXIC AND HAZARDOUS INGREDIENTS: None

PHYSICAL

8	FORM	Viscous liquid
9	ODOR	None
10	APPEARANCE	Colorless liquid
11	COLOR	None
12	SPECIFIC GRAVITY (WATER = 1)	<1.0 @ 15°C
13	BOILING PT. IBP	> 230 °C / > 450 °F
14	MELTING PT.	NA °C / NA °F
15	SOLUBILITY IN WATER AT 25 °C	Negligible
16	% VOLATILE (BY WT %)	Nil @ 25°C
17	EVAP. RATE (= 1)	Nil @ 25°C
18	VAPOR PRESSURE (mm Hg at 20 °C)	<.5mm
19	VAPOR DENSITY (AIR = 1)	NA
20	pH AS IS / pH (1)	NA

21 ☐ STRONG ACID ☐ STRONG BASE ☒ STABLE ☐ UNSTABLE

22 VISCOSITY SUS AT 100°F: <100 / 100 OR > X

23 CAS #8042-47-5

SECTION III — FIRE AND EXPLOSION DATA

24 SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus is recommended for firefighters.. Water-spray must be used with caution to prevent spread of flames.

25 UNUSUAL FIRE AND EXPLOSION HAZARDS: None

RECEIVED MAR 13 1990 Ans'd.....

26 FLASH POINT (METHOD USED): ASTM D-92 > 176 °C > 350 °F

27 FLAMMABLE LIMITS %: NDA — LOWER ____ UPPER ____

28 EXTINGUISHING AGENTS: ☒ DRYCHEMICAL ☒ CO_2 ☒ WATERSPRAY ☒ FOAM ☒ WATERFOG ☒ SAND/EARTH ☐ OTHER ____

SECTION IV — HEALTH HAZARD DATA

29 PERMISSIBLE CONCENTRATIONS (AIR): See Section IX - COMMENTS.

30 EFFECTS OF OVEREXPOSURE: NDA

31 TOXICOLOGICAL PROPERTIES: NDA

EMERGENCY FIRST AID PROCEDURES

32 EYES - Flush with water. If irritation exists consult a physician.

33 SKIN CONTACT - NA

34 INHALATION - NA

35 IF SWALLOWED - Call a physician.

NA = NOT APPLICABLE NDA = NO DATA AVAILABLE < = LESS THAN > = MORE THAN

Witco MATERIAL SAFETY DATA SHEET

PRODUCT 380 P.O.

SECTION V — SPECIAL PROTECTION INFORMATION

VENTILATION TYPE REQUIRED (LOCAL, MECHANICAL, SPECIAL) [36]: NA	PROTECTIVE GLOVES [38]: None
RESPIRATORY PROTECTION (SPECIFY TYPE) [37]: NA	EYE PROTECTION [39]: Chemical splash goggles
	OTHER PROTECTIVE EQUIPMENT [40]: None

SECTION VI — HANDLING OF SPILLS OR LEAKS

PROCEDURES FOR CLEAN-UP [41]:

Shut off leak, dike up spills, absorb with inert material such as sand, earth or vermiculite. Sweep up and dispose of in accordance with Federal, State and local regulations.

WASTE DISPOSAL [42]:

Use methods consistent with Federal, State and local regulations.

SECTION VII — SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE [43]:

Avoid heat (150°F max.), flame and oxidizing agents.

SECTION VIII — TRANSPORTATION DATA

UNREGULATED BY D.O.T. [44] [X]	U.S. D.O.T. PROPER SHIPPING NAME [47]: NA
REGULATED BY D.O.T. [45] [ ]	U.S. D.O.T. HAZARD CLASS [48]: NA; I.D. NUMBER [49]: NA
TRANSPORTATION EMERGENCY INFORMATION: CHEM TREC 1-(800) 424-9300 [46]	RQ [50]: NA; LABEL(S) REQUIRED [51]: NA
	FREIGHT CLASSIFICATION [52]: Petroleum Oil NOIBN
	SPECIAL TRANSPORTATION NOTES [53]: NA

SECTION IX — COMMENTS

[54] This product is a fully refined white mineral oil meeting the requirements of the United States Pharmacopeia XXII as well as the requirements of the Food and Drug Administration as per CFR 172.878. If used in applications where a mist may be generated, observe a TWA/PEL of 5 mg/m^3 of mineral oil mist (OSHA and ACGIH).

SIGNATURE Alexander Coutras

TITLE Manager, Regulatory Affairs

Tel: (212) 605-3911

REVISION DATE Jan. 4, 1990

SUPERSEDES Sept. 1984

SENT TO ATTN: Mr. Duane Norman
Clear Print Paper Co.
Emeryville, CA 94608

DATE 3/9/90

October 31, 1988

PHILLIPS 66

USA and WORLDWIDE

Material Safety Data Sheet

SOLTROL® 10

PHILLIPS 66 COMPANY
A Subsidiary of Phillips Petroleum Company
Bartlesville, Oklahoma 74004

PHONE NUMBERS
Emergency:
Business Hours (918) 661-3865
After Hours (918) 661-8118
General MSDS Information:
(918) 661-8327

A. Product Identification

Synonyms: Mixture
Chemical Name: Mixture
Chemical Family: Isoparaffins
Chemical Formula: Mixture
CAS Reg. No.: Mixture
Product No.: AP0100

Product and/or Components Entered on EPA's TSCA Inventory: YES

B. Hazardous Components

Ingredients	CAS Number	% By Wt.	OSHA PEL	ACGIH TLV
2,2,4-Trimethylpentane	540-84-1	70	NE	NE
Related c7 and c8 Isoparaffins	NA	30	NE	NE

C. Personal Protection Information

Ventilation: Use adequate ventilation.

Respiratory Protection: Not generally required unless needed to prevent respiratory irritation.

Eye Protection: Safety glasses with side shields or face shield if splashes could occur.

Skin Protection: Rubber, neoprene or vinyl alcohol gloves.

NOTE: Personal protection information shown in Section C is based upon general information as to normal uses and conditions. Where special or unusual uses or conditions exist, it is suggested that the expert assistance of an industrial hygienist or other qualified professional be sought.

NA - Not Applicable NE - Not Established

D. Handling and Storage Precautions

Avoid inhalation and skin and eye contact. Wear protective equipment and/or garments as described in Section C if exposure conditions warrant. Wash hands before eating, drinking or smoking. Store in a cool, dry, well-ventilated area. Protect from sources of ignition. Provide means of controlling leaks and spills. Bond and ground during liquid transfer.

E. Reactivity Data

Stability:	Stable
Conditions to Avoid:	Not Applicable
Incompatibility (Materials to Avoid):	Oxygen or strong oxidizing materials.
Hazardous Polymerization:	Will Not Occur
Conditions to Avoid:	Not Applicable
Hazardous Decomposition Products:	Carbon oxides

F. Health Hazard Data

Recommended Exposure Limits:

Phillips recommended exposure limit is 400 ppm.

Acute Effects of Overexposure:

Eye: May be mildly irritating.

Skin: May be mildly irritating.

Inhalation: May cause headache, dizziness, nausea, unconsciousness. Inhalation LC50 > 15000 ppm (rats).

Ingestion: May irritate stomach and intestines. May be aspiration hazard if swallowed resulting in pulmonary edema and chemical pneumonitis.

Subchronic and Chronic Effects of Overexposure:

No known applicable information.

Other Health Effects:

Isoparaffinic hydrocarbons have caused injury in male rats only. No comparable human change is known.

Health Hazard Categories:

	Animal	Human		Animal	Human
Known Carcinogen	___	___	Toxic	___	___
Suspect Carcinogen	___	___	Corrosive	___	___
Mutagen	___	___	Irritant	___	___
Teratogen	___	___	Target Organ Toxin	_X_	_X_
Allergic Sensitizer	___	___	Specify - Lung-Aspiration Hazard		
Highly Toxic	___	___			

First Aid and Emergency Procedures:

Eye: Flush eyes with water for 15 minutes. If irritation develops, seek medical attention.

Skin: Immediately wash with soap and water. If irritation develops, seek medical attention.

Inhalation: Remove from contaminated air. If illness develops, seek medical attention.

Ingestion: Do not induce vomiting. Seek immediate medical attention.

Note to Physician: Gastric lavage using a cuffed endotracheal tube may be performed at your discretion.

G. Physical Data

Appearance:	Colorless liquid
Odor:	Mild
Boiling Point:	202-218F (94-103C)
Vapor Pressure:	2.1 psia (113 mm Hg) at 100F
Vapor Density (Air = 1):	>1
Solubility in Water:	Negligible
Specific Gravity (H2O = 1):	0.7 at 60/60F
Percent Volatile by Volume:	100
Evaporation Rate (Ethyl Ether = 1):	<1
Viscosity:	Not Established

H. Fire and Explosion Data

Flash Point (Method Used):	16F (-9C) (TCC, ASTM D56)
Flammable Limits (% by Volume in Air):	LEL - Not Established UEL - Not Established
Fire Extinguishing Media:	Dry chemical, foam, carbon dioxide (CO2).
Special Fire Fighting Procedures:	Shut off source. Use water fog or spray to cool exposed equipment and containers. Wear self-contained breathing apparatus.
Fire and Explosion Hazards:	Flammable liquid. Protect from sources of ignition.

I. Spill, Leak and Disposal Procedures

Precautions Required if Material is Released or Spilled:
Protect from ignition. Contain spill. Keep out of water sources and sewers. Absorb in dry, inert material. Refer to Section B and contact appropriate safety personnel for respirator requirements.

Waste Disposal (Insure Conformity with all Applicable Disposal Regulations):
Incinerate under controlled condition or place in RCRA permitted waste management facility.

J. DOT Transportation

Shipping Name:	Isooctane
Hazard Class:	Flammable Liquid
ID Number:	UN 1262
Marking:	Isooctane/UN 1262
Label:	Flammable Liquid
Placard:	Flammable/1262
Hazardous Substance/RQ:	Not Applicable
Shipping Description:	Isooctane, Flammable Liquid, UN 1262
Packaging References:	49 CFR 173.118 and 173.119(a)

K. RCRA Classification - Unadulterated Product as a Waste

Ignitable

L. Protection Required for Work on Contaminated Equipment

Wear protective equipment and/or garments as described in Section C if exposure conditions warrant. Contact immediate supervisor for specific instructions before work is initiated.

M. Hazard Classification

_X_ This product meets the following hazard definition(s) as defined by the Occupational Safety and Health Hazard Communication Standard (29 CFR Section 1910.1200):

___ Combustible Liquid	___ Flammable Aerosol	___ Oxidizer
___ Compressed Gas	___ Explosive	___ Pyrophoric
___ Flammable Gas	_X_ Health Hazard (Section F)	___ Unstable
_X_ Flammable Liquid	___ Organic Peroxide	___ Water Reactive
___ Flammable Solid		

___ Based on information presently available, this product does not meet any of the hazard definitions of 29 CFR Section 1910.1200.

N. Additional Comments

As of the preparation date, this product did not contain a chemical or chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

October 31, 1988

USA and WORLDWIDE

Material Safety Data Sheet

SOLTROL® 10

PHILLIPS 66 COMPANY
A Subsidiary of Phillips Petroleum Company
Bartlesville, Oklahoma 74004

PHONE NUMBERS
Emergency:
Business Hours (918) 661-3865
After Hours (918) 661-8118
General MSDS Information:
(918) 661-8327

A. Product Identification

Synonyms: Mixture
Chemical Name: Mixture
Chemical Family: Isoparaffins
Chemical Formula: Mixture
CAS Reg. No.: Mixture
Product No.: AP0100

Product and/or Components Entered on EPA's TSCA Inventory: YES

B. Hazardous Components

Ingredients	CAS Number	% By Wt.	OSHA PEL	ACGIH TLV
2,2,4-Trimethylpentane	540-84-1	70	NE	NE
Related c7 and c8 Isoparaffins	NA	30	NE	NE

C. Personal Protection Information

Ventilation: Use adequate ventilation.

Respiratory Protection: Not generally required unless needed to prevent respiratory irritation.

Eye Protection: Safety glasses with side shields or face shield if splashes could occur.

Skin Protection: Rubber, neoprene or vinyl alcohol gloves.

NOTE: Personal protection information shown in Section C is based upon general information as to normal uses and conditions. Where special or unusual uses or conditions exist, it is suggested that the expert assistance of an industrial hygienist or other qualified professional be sought.

NA - Not Applicable NE - Not Established

D. Handling and Storage Precautions

Avoid inhalation and skin and eye contact. Wear protective equipment and/or garments as described in Section C if exposure conditions warrant. Wash hands before eating, drinking or smoking. Store in a cool, dry, well-ventilated area. Protect from sources of ignition. Provide means of controlling leaks and spills. Bond and ground during liquid transfer.

E. Reactivity Data

Stability:	Stable
Conditions to Avoid:	Not Applicable
Incompatibility (Materials to Avoid):	Oxygen or strong oxidizing materials.
Hazardous Polymerization:	Will Not Occur
Conditions to Avoid:	Not Applicable
Hazardous Decomposition Products:	Carbon oxides

F. Health Hazard Data

Recommended Exposure Limits:

Phillips recommended exposure limit is 400 ppm.

Acute Effects of Overexposure:

Eye: May be mildly irritating.

Skin: May be mildly irritating.

Inhalation: May cause headache, dizziness, nausea, unconsciousness. Inhalation LC50 > 15000 ppm (rats).

Ingestion: May irritate stomach and intestines. May be aspiration hazard if swallowed resulting in pulmonary edema and chemical pneumonitis.

Subchronic and Chronic Effects of Overexposure:

No known applicable information.

Other Health Effects:

Isoparaffinic hydrocarbons have caused injury in male rats only. No comparable human change is known.

Health Hazard Categories:

	Animal	Human		Animal	Human
Known Carcinogen	___	___	Toxic	___	___
Suspect Carcinogen	___	___	Corrosive	___	___
Mutagen	___	___	Irritant	___	___
Teratogen	___	___	Target Organ Toxin	_X_	_X_
Allergic Sensitizer	___	___	Specify - Lung-Aspiration Hazard		
Highly Toxic	___	___			

First Aid and Emergency Procedures:

Eye: Flush eyes with water for 15 minutes. If irritation develops, seek medical attention.

Skin: Immediately wash with soap and water. If irritation develops, seek medical attention.

Inhalation: Remove from contaminated air. If illness develops, seek medical attention.

Ingestion: Do not induce vomiting. Seek immediate medical attention.

Note to Physician: Gastric lavage using a cuffed endotracheal tube may be performed at your discretion.

G. Physical Data

Appearance:	Colorless liquid
Odor:	Mild
Boiling Point:	202-218F (94-103C)
Vapor Pressure:	2.1 psia (113 mm Hg) at 100F
Vapor Density (Air = 1):	>1
Solubility in Water:	Negligible
Specific Gravity (H2O = 1):	0.7 at 60/60F
Percent Volatile by Volume:	100
Evaporation Rate (Ethyl Ether = 1):	<1
Viscosity:	Not Established

H. Fire and Explosion Data

Flash Point (Method Used):	16F (-9C) (TCC, ASTM D56)
Flammable Limits (% by Volume in Air):	LEL - Not Established UEL - Not Established
Fire Extinguishing Media:	Dry chemical, foam, carbon dioxide (CO2).
Special Fire Fighting Procedures:	Shut off source. Use water fog or spray to cool exposed equipment and containers. Wear self-contained breathing apparatus.
Fire and Explosion Hazards:	Flammable liquid. Protect from sources of ignition.

I. Spill, Leak and Disposal Procedures

Precautions Required if Material is Released or Spilled:
Protect from ignition. Contain spill. Keep out of water sources and sewers. Absorb in dry, inert material. Refer to Section B and contact appropriate safety personnel for respirator requirements.

Waste Disposal (Insure Conformity with all Applicable Disposal Regulations):
Incinerate under controlled condition or place in RCRA permitted waste management facility.

J. DOT Transportation

Shipping Name:	Isooctane
Hazard Class:	Flammable Liquid
ID Number:	UN 1262
Marking:	Isooctane/UN 1262
Label:	Flammable Liquid
Placard:	Flammable/1262
Hazardous Substance/RQ:	Not Applicable
Shipping Description:	Isooctane, Flammable Liquid, UN 1262
Packaging References:	49 CFR 173.118 and 173.119(a)

K. RCRA Classification - Unadulterated Product as a Waste

Ignitable

L. Protection Required for Work on Contaminated Equipment

Wear protective equipment and/or garments as described in Section C if exposure conditions warrant. Contact immediate supervisor for specific instructions before work is initiated.

M. Hazard Classification

_X_ This product meets the following hazard definition(s) as defined by the Occupational Safety and Health Hazard Communication Standard (29 CFR Section 1910.1200):

___ Combustible Liquid	___ Flammable Aerosol	___ Oxidizer
___ Compressed Gas	___ Explosive	___ Pyrophoric
___ Flammable Gas	_X_ Health Hazard (Section F)	___ Unstable
_X_ Flammable Liquid	___ Organic Peroxide	___ Water Reactive
___ Flammable Solid		

___ Based on information presently available, this product does not meet any of the hazard definitions of 29 CFR Section 1910.1200.

N. Additional Comments

As of the preparation date, this product did not contain a chemical or chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.