

GRCB04



ENTERED

GIANT

REFINING COMPANY

Wayne Price
New Mexico Oil Conservation Division
1220 South St. Frances Dr.
Santa Fe, New Mexico 87505

Hope Monzeglio
New Mexico Environmental Department
Hazardous Waste Bureau
2905 Rodeo Park Dr. East
Bldg 1
Santa Fe, New Mexico 87505



October 26, 2004

Re: **Request for Disposal of Impacted Soil**

Dear Mr. Price and Ms. Monzeglio,

Giant Refining Company – Bloomfield Refinery requests for approval for final disposition of 16 barrels of impacted soil from the MW #45 Release to the San Juan County Landfill. The waste will be treated at the Landfill Facility to New Mexico State standards and directly disposed of at the San Juan County Landfill.

Enclosed; please find analytical data and Waste Management's profile and approval. Hard copies for your records will follow.

Your prompt attention to this matter will be greatly appreciated. If you need more information, please contact me at (505) 632-4161.

Sincerely,

Cindy Hurtado
Environmental Assistant
Giant Refining Company – Bloomfield

Cc: Dave Cobrain, NMED
Robert Wilkinson, EPA
Denny Foust, New Mexico Oil Conservation Division – Aztec
Ed Riege

PHONE

505-632-8013

FAX

505-632-3911

50 ROAD 4990

P.O. BOX 159

BLOOMFIELD

NEW MEXICO

87413

Client:	Giant	Project #:	96012-028
Sample ID:	001	Date Reported:	08-18-04
Laboratory Number:	30030	Date Sampled:	08-13-04
Chain of Custody:	12752	Date Received:	08-13-04
Sample Matrix:	Soil	Date Analyzed:	08-18-04
Preservative:	Cool	Date Extracted:	08-16-04
Condition:	Cool & Intact	Analysis Requested:	BTEX-MTBE

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Methyl-tert-butyl Ether	ND	2.1
Benzene	1,190	1.8
Toluene	671	1.7
Ethylbenzene	792	1.5
p,m-Xylene	2,180	2.2
o-Xylene	728	1.0
Total BTEX	5,560	

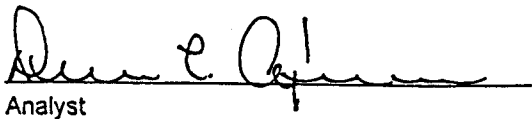
ND - Parameter not detected at the stated detection limit.

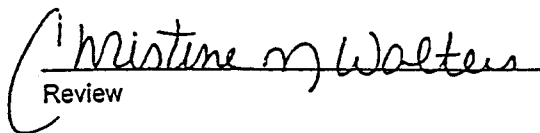
Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	99 %
	1,4-difluorobenzene	99 %
	Bromochlorobenzene	99 %

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Outfall Area Top of Spill.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

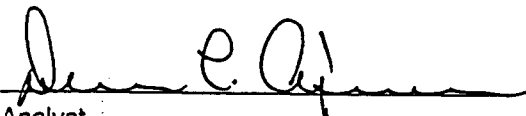
Client:	Giant	Project #:	96012-028
Sample ID:	001	Date Reported:	08-18-04
Laboratory Number:	30030	Date Sampled:	08-13-04
Chain of Custody No:	12752	Date Received:	08-13-04
Sample Matrix:	Soil	Date Extracted:	08-16-04
Preservative:	Cool	Date Analyzed:	08-18-04
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

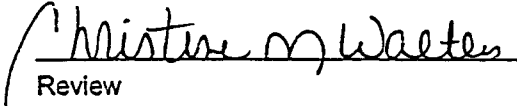
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	3,880	0.2
Diesel Range (C10 - C28)	5,400	0.1
Total Petroleum Hydrocarbons	9,280	0.2

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Outfall Area Top of Spill.


Analyst


Review

Client:	Giant	Project #:	96012-028
Sample ID:	001	Date Reported:	08-17-04
Laboratory Number:	30030	Date Sampled:	08-13-04
Chain of Custody:	12752	Date Received:	08-13-04
Sample Matrix:	Soil	Date Analyzed:	08-17-04
Preservative:	Cool	Date Digested:	08-16-04
Condition:	Cool & Intact	Analysis Needed:	RCRA Metals

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)	TCLP Regulatory Level (mg/Kg)
Arsenic	0.009	0.001	5.0
Barium	0.422	0.001	100
Cadmium	ND	0.001	1.0
Chromium	0.002	0.001	5.0
Lead	0.001	0.001	5.0
Mercury	ND	0.001	0.2
Selenium	0.006	0.001	1.0
Silver	ND	0.001	5.0

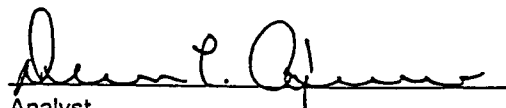
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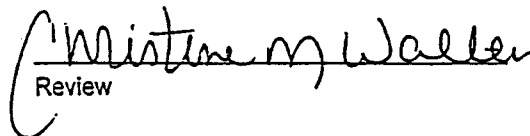
References: Method 3050B, Acid Digestion of Sediments, Sludges and Soils.
SW-846, USEPA, December 1996.

Method 6010B, Analysis of Metals by Inductively Coupled Plasma Atomic Emission Spectroscopy, SW-846, USEPA, December 1996.

Note: Regulatory Limits based on 40 CFR part 261 subpart C section 261.24, August 24, 1998.

Comments: Outfall Area Top of Spill.


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Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

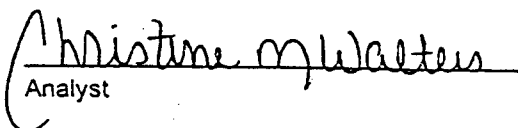
CATION / ANION ANALYSIS

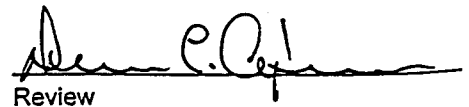
Client:	Giant	Project #:	96012-028
Sample ID:	001	Date Reported:	08-19-04
Laboratory Number:	30057	Date Sampled:	08-14-04
Chain of Custody:	12756	Date Received:	08-14-04
Sample Matrix:	Soil Extract	Date Extracted:	08-17-04
Preservative:	Cool	Date Analyzed:	08-18-04
Condition:	Cool & Intact		

Parameter	Analytical Result	Units		Units
pH	8.00	s.u.		
Conductivity @ 25° C	267	umhos/cm		
Total Dissolved Solids @ 180C	236	mg/L		
Total Dissolved Solids (Calc)	218	mg/L		
SAR	1.8	ratio		
Total Alkalinity as CaCO3	53.6	mg/L		
Total Hardness as CaCO3	88.0	mg/L		
Bicarbonate as HCO3	53.6	mg/L	0.88	meq/L
Carbonate as CO3	<0.1	mg/L	0.00	meq/L
Hydroxide as OH	<0.1	mg/L	0.00	meq/L
Nitrate Nitrogen	1.7	mg/L	0.03	meq/L
Nitrite Nitrogen	0.025	mg/L	0.00	meq/L
Chloride	28.8	mg/L	0.81	meq/L
Fluoride	0.27	mg/L	0.01	meq/L
Phosphate	8.3	mg/L	0.26	meq/L
Sulfate	74.0	mg/L	1.54	meq/L
Iron	0.266	mg/L	0.01	meq/L
Calcium	25.6	mg/L	1.28	meq/L
Magnesium	5.86	mg/L	0.48	meq/L
Potassium	2.08	mg/L	0.05	meq/L
Sodium	39.0	mg/L	1.70	meq/L
Cations			3.52	meq/L
Anions			3.54	meq/L
Cation/Anion Difference			0.48%	

Reference: U.S.E.P.A., 600/4-79-020, "Methods for Chemical Analysis of Water and Wastes", 1983.
Water And Waste Water", 18th ed., 1992.

Comments: Outfall Area Top of Spill.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA Method 8015 Modified
Nonhalogenated Volatile Organics
Total Petroleum Hydrocarbons

Quality Assurance Report

Client:	QA/QC	Project #:	N/A
Sample ID:	08-18-TPH QA/QC	Date Reported:	08-18-04
Laboratory Number:	30030	Date Sampled:	N/A
Sample Matrix:	Methylene Chloride	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	08-18-04
Condition:	N/A	Analysis Requested:	TPH

	I-Cal Date	I-Cal RF	C-Cal RF	% Difference	Accept. Range
Gasoline Range C5 - C10	02-19-04	1.8591E-002	1.8572E-002	0.10%	0 - 15%
Diesel Range C10 - C28	02-19-04	1.5507E-002	1.5492E-002	0.10%	0 - 15%

Blank Conc. (mg/L - mg/Kg)	Concentration	Detection Limit
Gasoline Range C5 - C10	ND	0.2
Diesel Range C10 - C28	ND	0.1
Total Petroleum Hydrocarbons	ND	0.2

Duplicate Conc. (mg/Kg)	Sample	Duplicate	% Difference	Accept. Range
Gasoline Range C5 - C10	3,880	3,860	0.5%	0 - 30%
Diesel Range C10 - C28	5,400	5,380	0.4%	0 - 30%

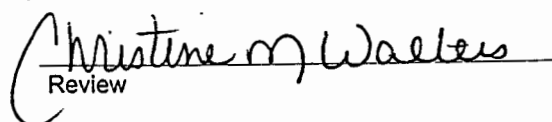
Spike Conc. (mg/Kg)	Sample	Spike Added	Spike Result	% Recovery	Accept. Range
Gasoline Range C5 - C10	3,880	250	4,120	99.8%	75 - 125%
Diesel Range C10 - C28	5,400	250	5,640	99.8%	75 - 125%

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: QA/QC for samples 30030 - 30034, 30055 - 30056.


Analyst


Review

Client:	QA/QC	Project #:	N/A
Sample ID:	08-17-04 QA/AC	Date Reported:	08-17-04
Laboratory Number:	30030	Date Sampled:	N/A
Sample Matrix:	Soil	Date Received:	N/A
Analysis Requested:	Total RCRA Metals	Date Analyzed:	08-17-04
Condition:	N/A	Date Digested:	08-16-04

Blank & Duplicate Conc. (mg/Kg)	Instrument Blank (mg/L)	Method Blank	Detection Limit	Sample	Duplicate	% Diff.	Acceptance Range
Arsenic	ND	ND	0.001	0.009	0.009	0.0%	0% - 30%
Barium	ND	ND	0.001	0.422	0.419	0.7%	0% - 30%
Cadmium	ND	ND	0.001	ND	ND	0.0%	0% - 30%
Chromium	ND	ND	0.001	0.002	0.002	0.0%	0% - 30%
Lead	ND	ND	0.001	0.001	0.001	0.0%	0% - 30%
Mercury	ND	ND	0.001	ND	ND	0.0%	0% - 30%
Selenium	ND	ND	0.001	0.006	0.006	0.0%	0% - 30%
Silver	ND	ND	0.001	ND	ND	0.0%	0% - 30%

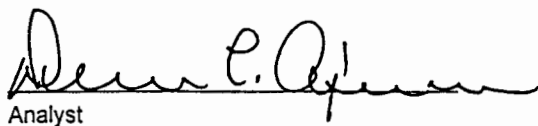
Spike Conc. (mg/Kg)	Spike Added	Sample	Spiked Sample	Percent Recovery	Acceptance Range
Arsenic	0.500	0.009	0.508	99.8%	80% - 120%
Barium	0.500	0.422	0.920	99.8%	80% - 120%
Cadmium	0.500	ND	0.500	100.0%	80% - 120%
Chromium	0.500	0.002	0.502	100.0%	80% - 120%
Lead	0.500	0.001	0.500	99.8%	80% - 120%
Mercury	0.050	ND	0.050	100.0%	80% - 120%
Selenium	0.500	0.006	0.505	99.8%	80% - 120%
Silver	0.500	ND	0.500	100.0%	80% - 120%

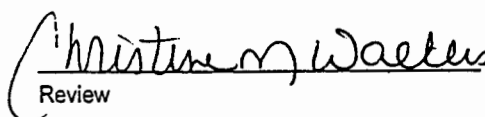
ND - Parameter not detected at the stated detection limit.

References: Method 3050B, Acid Digestion of Sediments, Sludges and Soils.
SW-846, USEPA, December 1996.

Method 6010B, Analysis of Metals by Inductively Coupled Plasma Atomic Emission Spectroscopy, SW-846, USEPA, December 1996.

Comments: QA/QC for samples 30030 - 30034.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	N/A	Project #:	N/A
Sample ID:	08-18-BTEX QA/QC	Date Reported:	08-18-04
Laboratory Number:	30030	Date Sampled:	N/A
Sample Matrix:	Soil	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	08-18-04
Condition:	N/A	Analysis:	BTEX

Calibration and Detection Limits (ug/L)	I-Cal RF	C-Cal RF	%Diff	Blank Conc	Detect Limit
Methyl-tert-butyl Ether	7.7846E-001	7.8002E-001	0.2%	ND	0.2
Benzene	2.8990E-001	2.9077E-001	0.3%	ND	0.2
Toluene	2.5460E-002	2.5511E-002	0.2%	ND	0.2
Ethylbenzene	3.8451E-002	3.8567E-002	0.3%	ND	0.2
p,m-Xylene	3.2988E-002	3.3088E-002	0.3%	ND	0.2
o-Xylene	3.3333E-002	3.3400E-002	0.2%	ND	0.1

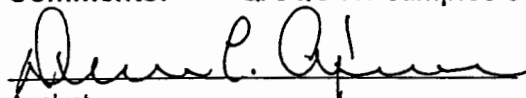
Duplicate Conc. (ug/Kg)	Sample	Duplicate	%Diff	Accept Range	Detect. Limit
Methyl-tert-butyl Ether	ND	ND	0.0%	0 - 30%	2.1
Benzene	1,190	1,220	2.5%	0 - 30%	1.8
Toluene	671	657	2.0%	0 - 30%	1.7
Ethylbenzene	792	776	2.0%	0 - 30%	1.5
p,m-Xylene	2,180	2,240	2.8%	0 - 30%	2.2
o-Xylene	728	750	3.0%	0 - 30%	1.0

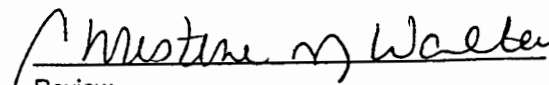
Spike Conc. (ug/Kg)	Sample	Amount Spiked	Spiked Sample	% Recovery	Accept Range
Methyl-tert-butyl Ether	ND	50.0	40	80.0%	80 - 120
Benzene	1,190	50.0	1,230	99.2%	39 - 150
Toluene	671	50.0	719	99.8%	46 - 148
Ethylbenzene	792	50.0	840	99.8%	32 - 160
p,m-Xylene	2,180	100	2,270	99.6%	46 - 148
o-Xylene	728	50.0	777	99.8%	46 - 148

ND - Parameter not detected at the stated detection limit.

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.
Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments: QA/QC for samples 30030 - 30034, 30055.


Analyst


Review



PO Box 15700
Rio Rancho, NM 87174

Monday, October 04, 2004

Giant Refinery
#50 Road 4990
P.O Box 159
Bloomfield, NM 87413

To: Cindy Hurtado

Effective 10/4/04 the waste material on Profile # SJC 06765 B has been approved for disposal at WASTE MANAGEMENT INC. San Juan County Landfill pending the return and approval of account set up information. The waste material will be treated on site to acceptable New Mexico State standards and directly disposed of at the San Juan County Landfill. This approval is limited to the waste described on the profile # stated above and is valid until 4/4/05. The San Juan County Facility reserves the right to reject any shipment of waste that fails to conform with profile sheet information/documentation.

Sincerely,

Waste Management
Industrial Landfill Sales New Mexico

Mark Allen

A handwritten signature in black ink, appearing to read 'Mark Allen', written in a cursive style.

Sep 21 04 12:16p
SEP-21-2004 18:03

RR LANDFILL
GIANT REFINING BLOOMFIELD

505-632-22057

303 632 3911

P.02

P.2



GENERATOR'S WASTE PROFILE SHEET
PLEASE PRINT IN INK OR TYPE

Service Agreement on File? YES NO
 Hazardous Non-Hazardous TSCA

Profile Number, WMI: 06765B
Renewal Date: ONE TIME

A. Waste Generator Information

1. Generator Name: <u>Giant (San Juan) Refining</u>	2. SIC Code:
3. Facility Street Address: <u>850 Road 4990</u>	4. Phone: <u>505-632-4761</u>
5. Facility City: <u>Bloomfield</u>	6. State/Province: <u>N.M.</u>
7. Zip/Postal Code: <u>87413</u>	8. Generator USEPA/Federal ID #: <u>NMD0089416416</u>
9. County: <u>SAN JUAN</u>	10. State/Province ID #:
11. Customer Name: <u>PHILIP Transportation & Remediation, Santa Fe</u>	12. Customer Phone: <u>602-252-4486</u>
13. Customer Contact: <u>Scott Davis</u>	14. Customer Fax: <u>602-252-4680</u>
15. Billing Address: <u>2002 W. McDevitt Rd. Above</u>	<input type="checkbox"/> Same as above

B. Waste Stream Information

1. Description
 a. Name of Waste: Petroleum contaminated soil
 b. Process Generating Waste: State mandated cleanup of petroleum hydrocarbons leaching from under oil refinery.

c. Color: Black Brown	d. Strong odor (describe): oil	e. Physical state @ 70°F: <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Gas <input type="checkbox"/> Sludge <input type="checkbox"/> Other	f. Layers: <input checked="" type="checkbox"/> Single Layer	g. Free liquid range: B h. pH: Range: 6-8
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1. Liquid Flash Point: < 73°F 73-99°F 100-139°F 140-199°F 200°F Not applicable

Chemical Composition (List all constituents including halogenated organics, debris, and UHC's present in any concentration and submit representative analysis)

Constituents	Concentration Range	Constituents	Concentration Range
Soil	85 - 100%		
Petroleum hydrocarbons	0-2%		

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100%

k. Oxidizer Pyrophoric Explosive Radioactive Carcinogen Infectious Shock Sensitive Water Reactive

l. Does the waste represented by this profile contain asbestos? YES NO
If yes, friable non-friable

m. Does the waste represented by this profile contain benzene? YES NO
If yes, concentration 1,199 ppb

n. Does the waste contain debris? (list in Section B.1.) YES NO

2. Quantity of Waste
Estimated Annual Volume: 16 Tons Yards Drums Other (specify)

3. Shipping Information
 a. Packaging: Bulk Solid, Type/Size: Bulk Liquid, Type/Size: Drum, Type, Size: 55 gal Other
 b. Shipping Frequency, Units: 16 x 55 gal. Per: Month Quarter Year One time Other
 c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f.) YES NO
 d. Reportable Quantity (lbs.; kgs.):
 f. USDOT Shipping Name:
 g. Personal Protective Equipment Requirements:

C. Generator's Certification (Please check appropriate responses, sign, and date below):

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2. YES NO
 a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U)
 b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (if yes, list in Section B.1.) YES NO

2. Is this a state hazardous waste? YES NO
Identify ALL state hazardous waste codes

3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? YES NO
If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.

4. Does the waste represented by this waste profile sheet contain radioactive material, or is it disposed/regulated by the Nuclear Regulatory Commission? YES NO

5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 7617 (if yes, list in Chemical Composition - B.1.) YES NO
If yes, were the PCBs imported into the U.S.? YES NO

6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? YES NO

7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? YES NO

Check here if a Certificate of Destruction or Disposal is required.

Approved for disposal @ San Juan Landfill Terry Walker 9/21/04

Sep 21 04 12:16p

RR LANDFILL

5056 2057

505 632 3911

P.03



GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Any sample submitted is representative as defined in 40 CFR 261.10 Appendix I or by using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approval for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature
Name (Type or Print):

Candy Hurtado

Company Name:

Great Refinery - Bloomington 9-21-04

Title: *Environmental Assistant*

Check if additional information is attached. Indicate the number of attached pages.

Approved for disposal @ SAN JUAN LF - Tony Nelson 9/21/04

Information on this form is used to determine if the waste may be transported, treated, stored or disposed in a legal, safe, and environmentally sound manner. This information will be maintained in strict confidence. Answers must be provided for sections A, B, and C and must be printed in ink or typed. A response of "NONE" or "NA" (not applicable) can be made if appropriate. If additional space is needed, indicate on the form that additional information is attached, and attach the information to Generator's Waste Profile Sheet. If you have questions concerning this form, please contact the Contractor's sales representative.

A. Waste Generator Information

1. Generator Name - Enter the name of the facility where the waste is generated
2. SIC Code - Enter the four digit Standard Industrial Classification Code for the facility where the waste is generated.
3. Facility Street Address - Enter the street address (not P.O. Box) of the facility where the waste is generated.
4. Phone - Enter Generator's area code and phone number.
5. Facility City - Enter the city where the waste is generated.
6. State/Province - Enter the state or province where the waste is generated.
7. Zip/Postal Code - Enter the generating facility's zip or postal code
8. Generator USEPA/Federal ID # - Enter the identification number issued by the USEPA, Canadian, or Mexican Federal Agency to the facility generating the waste (if applicable)
9. County - Enter the county where the waste is generated.
10. State/Province ID # - Enter the identification number issued by the state or province to the facility generating the waste (if applicable).
11. Customer Name - Entify that the Contractor is directly working with regarding the represented waste stream. If the same as the Generator, mark "Same as Above"
12. Customer Phone - Enter technical contact's area code and telephone number.
13. Customer Contact - Enter the name of the person who can answer technical questions about the waste.
14. Customer Fax - Area code and facsimile number for the customer.
15. Billing Address - Address where bill for services should be sent.

B. Waste Stream Information

- 1 a. Name of Waste - Enter a name generally descriptive of this waste (e.g., paint sludge, fluorescent bulbs).
- 1 b. Process Generating Waste - Describe the process generating the waste in detail. List the specific process/operation or source that generates the waste (e.g., incineration of municipal refuse, asbestos removal, wastewater treatment, building maintenance).
At a minimum, the Generator should answer the following questions in determining the process generating the waste:
 - What chemicals are stored and/or used at the facility?
 - Is the waste generated from the production/manufacturing of any of the following industries: wood preservation; inorganic pigments; organic pigments; pesticides; explosives; petroleum refining; iron and steel, copper, lead or zinc production?
 - Is the waste a result from degreasing, solvent parts cleaning, recovery/reclaiming of solvents (bulborts), wastewater treatment (sludges), or electroplating?
- 1 c. Color - Describe the color of the waste (e.g., blue, transparent, varies).
- 1 d. Strong odor - **DO NOT SMELL THE WASTE!** If the waste has a known odor, then describe (e.g., acid, pungent, solvent, sweet).
- 1 e. Physical State @ 70°F - If the four boxes provided do not apply, a descriptive phrase may be entered after "Other" (e.g., multi-phase).
- 1 f. Layers - Single Layer means the waste is homogenous. Multi-Layer means the waste is comprised of two or more layers (e.g., oil/water/sludge)
- 1 g. Free liquid range - Range (in percent by volume) of free liquids in the waste
- 1 h. pH Range - Indicate the pH range
- 1 i. Liquid Flash Point - Indicate the flash point obtained using the appropriate test method.
- 1 j. Chemical Composition - List all organic and/or inorganic components of the waste using chemical names. If trade names are used, attach Material Safety Data Sheets or other documents that adequately describe the composition of the waste. For each component, estimate the range (in percent) in which the component is present. Identify any element, chemical compound, or mixture in concentration of 0.1 percent or greater that is considered a carcinogen or potential carcinogen pursuant to OSHA
- 1 k. Check all that apply.
 - 1.1. Indicate if this waste contains asbestos. Indicate if the asbestos is friable.
 - 1.m. Indicate if the waste contains benzene, the level in ppm, and whether it is subject to the benzene NESHAP.
 - 1.n. Indicate if the waste contains debris (list size and type in B.1.j).
2. Quantity of Waste - Approximate volume in tons, yards, or other (e.g., drums, gallons) that will be received by the ultimate management facility. This volume amount is not intended for use in complying with state and/or permit restrictions.
- 3 a. Packaging - Choose the appropriate option or "other" along with a description
- 3 b. Shipping Frequency - Choose the appropriate option or "other" along with a description
- 3 c. Is this a U.S. Department of Transportation (USDOT) hazardous material? - Choose the appropriate response: yes or no.
- 3 d. Reportable Quantity (lbs.; kgs.) - If the answer to 3.c. is yes, enter the Reportable Quantity (RQ) established by 40 CFR 302.4 or equivalent Canadian or Mexican regulation for this waste. Indicate the appropriate units for the RQ
- 3 e. Hazard Class/ID # - If the answer to 3.c. is yes, indicate the proper USDOT hazard class and identification number.
- 3 f. USDOT Shipping Name - If the answer to 3.c. is yes, enter the proper USDOT shipping name for the waste.
- 3 g. Personal Protective Equipment Requirements - All personal protective equipment necessary to safely manage the waste stream.

C. Generator Certification (Please check appropriate responses Sign and date below)

10/25/2004 22:14
OCT-26-2004 10:03

1505334068

SJC LF

GIANT REFINING BLOOMFIELD

FAX
505 632 3911

PAGE 01

P.02

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Arroyo, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-13R
Revised June 10, 2003

Submit Original
Plus 1 Copy
to Appropriate
District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

1. RCRA Exempt: <input type="checkbox"/> Non-Exempt: <input checked="" type="checkbox"/> Verbal Approval Received: Yes <input type="checkbox"/> No <input type="checkbox"/>	4. Generator Giant Refining Company
2. Management Facility Destination San Juan County Regional Landfill	5. Originating Site Giant Refinery-Bloomfield
3. Address of Facility Operator #78 CR 3160 Aztec, NM 87410	6. Transporter Waste Management
7. Location of Material (Street Address or ULSTR) #49 CR 4990 Bloomfield, NM 87413	8. State New Mexico
9. Circle One: A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator, one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved. All transporters must certify the wastes delivered are only those consigned for transport.	

BRIEF DESCRIPTION OF MATERIAL:

Petroleum Impacted Soil

Must have O.C.A approval letter before transporting and disposal at San Juan County Landfill.

*J. Hammer
10/26/04*

Estimated Volume 6 cy Known Volume (to be entered by the operator at the end of the haul) _____ cy

SIGNATURE J. Hammer TITLE: District Mgr. DATE: 10/26/04

TYPE OR PRINT NAME: John Hammer TELEPHONE NO. 505 334 1121

E-MAIL ADDRESS Jhammer@wm.com

(This space for State Use)

APPROVED BY: _____ TITLE: _____ DATE: _____
APPROVED BY: _____ TITLE: _____ DATE: _____