

# **AE Order Number Banner**

### **Report Description**

This report shows an AE Order Number in Barcode format for purposes of scanning. The Barcode format is Code 39.



**App Number:** pJXK1604137932

1RP - 3021

### HOBBS OCD

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

\* Attach Additional Sheets If Necessary

# State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 MAY 2 3 2014

Form C-141 Revised August 8, 2011

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC. RECEIVED

Santa Fe, NM 87505

			Rele	ease Notific	cation			_		_	
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Date: 5=	6-14	Pho	ne. 465-	742-7955	7 .				IRP - O	7-14-	30



### SITE CLOSURE REQUEST

# SAUNDERS #1 TANK BATTERY (BOYD CANNON ANDREWS)

UNIT LETTER B, SECTION 03, TOWNSHIP 15 SOUTH, RANGE 33 EAST LEA COUNTY, NEW MEXICO NMOCD Reference Number: 1RP-02-14-3021

### Prepared for:

### PREMIER TRADING AND TRANSPORTATION

321 East Broadway Cushing, Oklahoma 74023

Safety and environmental

Prepared by:

HOBBS OCD

NOVA Safety and Environmental

2057 Commerce Midland, Texas 79703 MAY 2 3 2014

RECEIVED

May 2014

appreved

Environmental Specialist

5/23/14

Curt D. Stanley

Senior Project Manager

Brittan K. Byerly, P.G

President

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1625 N. French Dr., Hobbs, NM 88240
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### State of New Mexico Energy Minerals and Natural Resources

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

Form C-141 Revised August 8, 2011

SubrhiEBCop Sto appropriate District Office in accordance with 19.15.29 NMAC.

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		Broadway Cu				Telephone N		142				
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#### 1.0 INTRODUCTION

On behalf of Premier Trading and Transportation (Premier), NOVA Safety and Environmental (NOVA) is pleased to submit this Site Closure Request to the New Mexico Oil Conservation Division (NMOCD). The High Sierra Transportation Saunders #1 Tank Battery Release Site is located approximately sixteen (16) miles northeast of Lovington in rural Lea County, New Mexico. The site is located in the Unit Letter B, Section 03, Township 15 South, Range 33 East. The GPS coordinates of the release site are N 33° 03' 00.90 W 103° 36' 04.16". The release occurred at a facility (Saunders #1 Tank Battery) operated by High Sierra Transportation (High Sierra), the property is leased from the New Mexico State Land Office (NMSLO). Photographic documentation is provided as Appendix A. A Site Location Map is provided as Figure 1.

On February 6, 2014, a crude oil release occurred at the High Sierra Transportation Saunders #1 Tank Battery. On February 7, 2014, the release was verbally reported to the NMOCD Hobbs District Office and on February 18, 2014, a NMOCD Form C-141 was submitted to the NMOCD. According to Premier, the release occurred when a truck driver overfilled a crude oil storage tank. The volume of the release was estimated at approximately one-hundred thirty five (135) barrels within a lined earthen containment. Approximately four (4) gallons of crude oil exited the top of the crude oil storage tank, became airborne and impacted an area of the caliche pad measuring approximately 400 square feet on the northwest side of the containment. A vacuum truck recovered approximately sixty-one (61) barrels of crude oil from the lined containment during initial response activities. The recovered crude oil was transported to an alternate tank battery operated by High Sierra. The Release Notification and Corrective Action NMOCD Form C-141 is provided as Appendix D.

### 2.0 NMOCD SITE CLASSIFICATION

According to data obtained from the New Mexico Office of the State Engineer (NMOSE), there are four (4) water wells registered in Section 03, Township 15S, Range 33E. The average reported depth to groundwater in Section 03 is ninety-three (93) feet below ground surface (bgs). A depth to groundwater reference map utilized by the NMOCD indicates groundwater should be encountered at approximately one hundred five (105) feet bgs. Based on the available data, a depth to groundwater value of ninety-three (93) feet bgs will be utilized for this site classification. The depth to groundwater at the High Sierra Saunders #1 Tank Battery Release Site results in ten (10) points being assigned to the site based on the NMOCD depth to groundwater criteria.

The water well database, maintained by the NMOSE and visual observation indicated there are no active water wells less than 1,000 feet from the release, resulting in zero (0) points being assigned to this site as a result of this criteria.

There are no surface water bodies located within 1,000 feet of the site. Based on the NMOCD ranking system zero (0) points will be assigned to the site as a result of the criteria.

The NMOCD guidelines indicate the High Sierra Saunders #1 Tank Battery Release Site has a ranking score of ten (10). Based on this score, the soil remediation levels for a site with a ranking score of ten (10) points are as follows:

- Benzene 10 mg/Kg (ppm)
- BTEX 50 mg/Kg (ppm)
- TPH 1,000 mg/Kg (ppm)

### 3.0 SUMMARY OF FIELD ACTIVITIES

### 3.1 Impacted Soil Removal

The crude oil release occurred within a lined earthen containment, with the exception of approximately four (4) gallons of crude oil which became airborne and was deposited northwest of the containment. The lined containment contained pea gravel which was utilized to hold the twenty (20) mil polyethylene liner in place inside the containment and soil was utilized to hold the liner in place on the containment walls. Visual observation of the liner indicated the integrity of the liner had been maintained and crude oil had not penetrated the liner.

On February 10 and 11, 2014, NOVA removed impacted soil and pea gravel from the top of the lined containment and the area impacted by the airborne crude oil was scraped. Impacted material was stockpiled adjacent to the containment pending transport to an NMOCD approved disposal facility. Please refer to Figure 2 for a Site Map with Soil Sample Location.

### 3.2 Confirmation Soil Sampling – Excavation Areas

On February 11, 2014, a soil sample (Sample Point 1) was collected from the area impacted by the airborne crude oil. The confirmation soil sample collected from the scraped area was submitted for laboratory analysis for Total Petroleum Hydrocarbons (TPH) by Method 8015M and benzene, toluene, ethylbenzene and xylene (BTEX) by Method 8021B. The analytical results indicated the TPH concentration was 343 mg/kg and the benzene and BTEX concentrations were less than the appropriate laboratory method detection limit. Table 1 summarizes Concentrations of BTEX and TPH in Soil. Laboratory analytical reports are provided in Appendix B.

### 3.3 Backfilling and Surface Restoration

On February 17, 2014, non-impacted pea gravel purchased from a local vendor was placed on top of the 20 mil polyethylene liner and non-impacted soil was utilized to repair the containment walls.

On February 28, 2014, approximately forty (40) cubic yards of impacted pea gravel and soil were transported to Gandy-Marley, Inc. for disposal. Waste Manifests are provided in Appendix C.

### 4.0 SITE CLOSURE REQUEST

Premier Trading and Transportation has completed the remediation of this incident and based upon laboratory analytical results, requests NMOCD approval for site closure.

### 5.0 LIMITATIONS

NOVA has prepared this Site Closure Request to the best of its ability. No other warranty, expressed or implied, is made or intended. NOVA has examined and relied upon documents referenced in the report and has relied on oral statements made by certain individuals. NOVA has not conducted an independent examination of the facts contained in referenced materials and statements. We have presumed the genuineness of the documents and that the information provided in documents or statements is true and accurate. NOVA has prepared this report in a professional manner, using the degree of skill and care exercised by similar environmental consultants. NOVA also notes that the facts and conditions referenced in this report may change over time and the conclusions and recommendations set forth herein are applicable only to the facts and conditions as described at the time of this report.

This report has been prepared for the benefit of Premier Trading and Transportation. The information contained in this report including all exhibits and attachments may not be used by any other party without the express written consent of NOVA and/or Premier Trading and Transportation.

### 6.0 DISTRIBUTION

Copy 1: Geoffrey R. Leking

New Mexico Energy, Minerals and Natural Resources Department

Oil Conservation Division District 1

1625 French Drive Hobbs, NM 88240

Copy 2: Randy Collum

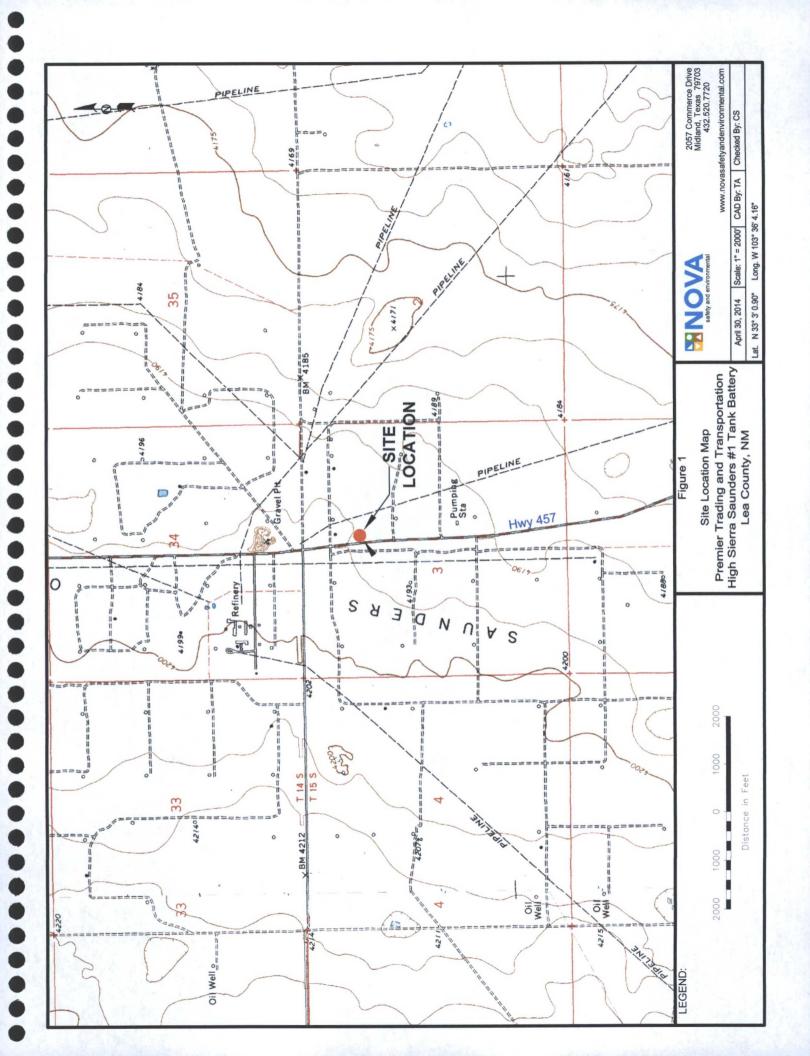
Premier Trading and Transportation LLC

321 E Broadway Cushing, OK 74023

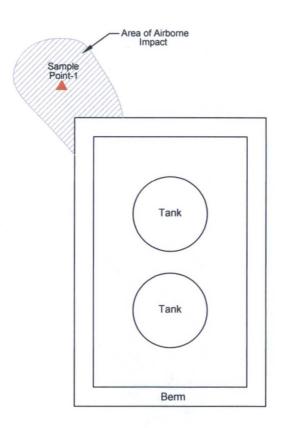
randy@premier-crude.com

Copy 3: NOVA Safety and Environmental.

2057 Commerce Drive Midland, Texas 79703 cstanley@novatraining.cc









Distance in Feet

LEGEND:

Soil Sample Location

Figure 2
Site Details & Confirmation Soil
Sample Location Map
Premier Trading and Transportation
High Sierra Saunders #1 Tank Battery
Lea County, NM



2057 Commerce Drive Midland, Texas 79703 432.520.7720

www.novasafetyandenvironmental.com

April 30, 2014 Scale: 1" = 20' CAD By: TA Checked By: CS

Lat. N 33° 3' 0.90" Long. W 103° 36' 4.16"

# TABLE 1

# CONCENTRATIONS OF BTEX AND TPH IN SOIL

PREMIER TRADING AND TRANSPORTATION (CANNON BOYD ANDREWS) HIGH SIERRA SAUNDERS #1 TANK BATTERY LEA COUNTY, NEW MEXICO

All concentrations are reported in m9/K9

				METHODS: SW 846-8021b	W 846-8021b				METHOD: SW 8015M	SW 8015M	
SAMPLE LOCATION	SAMPLE	BENZENE	TOLUENE	ETHYL-	m, p - 0 - XVI ENE	0 - XVI.ENE	TOTAL	TPH GRO	TPH	TPH ORO	TOTAL
							No.	C <sub>6</sub> -C <sub>12</sub>	C <sub>12</sub> -C <sub>28</sub>	C28-C35	C6-C35
NMOCD Regulatory Guidelines	nes	10	1	1	,		50	1		1	1,000
Sample Point 1	02/11/14	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<25.3	275	67.4	343



### Photographic Documentation

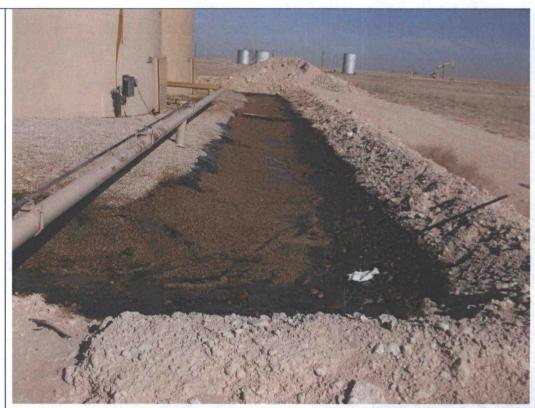
Client: Premier Trading and Transportation
Project Name: High Sierra Saunders #1 Tank Battery

Prepared by: NOVA Location: Lea County

### Photograph No. 1

Direction: North

Description: Containment prior to remediation commencing.



### Photograph No. 2

Direction: South

Description: Remediation in progress





### Photographic Documentation

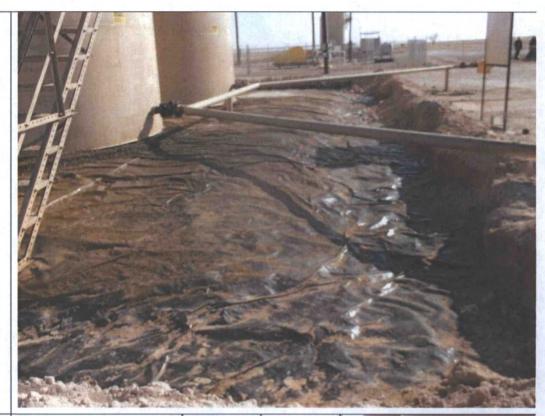
Client: Premier Trading and Transportation
Project Name: High Sierra Saunders #1 Tank Battery

Prepared by: NOVA Location: Lea County

### Photograph No. 3

Direction: South

Description: Remediation in progress. Impacted pea gravel and soil removed.



### Photograph No. 4

Direction: South

Description:
Remediation
complete. Prior to
repair of sidewalls
and backfilling with
non-impacted pea
gravel.



### PERMIAN BASIN ENVIRONMENTAL LAB, LP 10014 SCR 1213 Midland, TX 79706



# **Analytical Report**

### Prepared for:

Curt Stanley

Nova Safety & Environmental

2057 Commerce Street

Midland, TX 79703

Project: High Sierra Boyd Canon Andrews
Project Number: [none]
Location: Lea Co, NM

Lab Order Number: 4B12003



NELAP/TCEQ # T104704156-13-3

Report Date: 02/14/14

Project: High Sierra Boyd Canon Andrews

2057 Commerce Street

Midland TX, 79703

Project Number: [none]
Project Manager: Curt Stanley

Fax: (432) 520-7701

Project Number

### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Sample Point 1	4B12003-01	Soil	02/11/14 15:00	02-12-2014 09:00

Project: High Sierra Boyd Canon Andrews

Fax: (432) 520-7701

2057 Commerce Street Midland TX, 79703 Project Number: [none]
Project Manager: Curt Stanley

Sample Point 1 4B12003-01 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Pern	nian Basin E	Environment	al Lab, l	L.P.				
Organics by GC								100	
Benzene	ND	0.00101	mg/kg dry	1	P4B1403	02/13/14	02/14/14	EPA 8021B	
Toluene	ND	0.00202	mg/kg dry	1	P4B1403	02/13/14	02/14/14	EPA 8021B	
Ethylbenzene	ND	0.00101	mg/kg dry	1	P4B1403	02/13/14	02/14/14	EPA 8021B	
Xylene (p/m)	ND	0.00202	mg/kg dry	1	P4B1403	02/13/14	02/14/14	EPA 8021B	
Xylene (o)	ND	0.00101	mg/kg dry	1	P4B1403	02/13/14	02/14/14	EPA 8021B	
Surrogate: 4-Bromofluorobenzene		84.4 %	75-12	5	P4B1403	02/13/14	02/14/14	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		99.2 %	75-12	5	P4B1403	02/13/14	02/14/14	EPA 8021B	
General Chemistry Parameters by EP.	A / Standard Method	ds			9	N.			
% Moisture	1.0	0.1	%	1	P4B1203	02/12/14	02/13/14	% calculation	
Total Petroleum Hydrocarbons C6-C3	5 by EPA Method 8	015M		14					p - 2
C6-C12	ND	25.3	mg/kg dry	1	P4B1302	02/12/14	02/13/14	TPH 8015M	
>C12-C28	275	25.3	mg/kg dry	1	P4B1302	02/12/14	02/13/14	TPH 8015M	
>C28-C35	67.4	25.3	mg/kg dry	1	P4B1302	02/12/14	02/13/14	TPH 8015M	
Surrogate: 1-Chlorooctane		91.8 %	70-13	0	P4B1302	02/12/14	02/13/14	TPH 8015M	
Surrogate: o-Terphenyl		92.5 %	70-13	0	P4B1302	02/12/14	02/13/14	TPH 8015M	
Total Petroleum Hydrocarbon C6-C35	343	75.8	mg/kg dry	1	[CALC]	02/12/14	02/13/14	calc	

Reporting

Project: High Sierra Boyd Canon Andrews

Spike

Source

%REC

Fax: (432) 520-7701

RPD

2057 Commerce Street Midland TX, 79703

Project Number: [none] Project Manager: Curt Stanley

### Organics by GC - Quality Control Permian Basin Environmental Lab, L.P.

Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Note
Batch P4B1403 - General Preparation	on (GC)									
Blank (P4B1403-BLK1)				Prepared: (	02/13/14 Aı	nalyzed: 02	2/14/14			
Benzene	ND	0.00100	mg/kg wet							
Toluene	ND	0.00200	"							
Ethylbenzene	ND	0.00100	"							
Xylene (p/m)	ND	0.00200	"							
Xylene (o)	ND	0.00100	"							
Surrogate: 1,4-Difluorobenzene	61.8		ug/kg	60.0		103	75-125			
Surrogate: 4-Bromofluorobenzene	51.6		"	60.0		86.0	75-125			
LCS (P4B1403-BS1)				Prepared &	Analyzed:	02/13/14				
Benzene	0.0912	0.00100	mg/kg wet	0.100	7	91.2	70-130			
Toluene	0.0949	0.00200	"	0.100		94.9	70-130			
Ethylbenzene	0.100	0.00100	"	0.100		100	70-130			
Xylene (p/m)	0.200	0.00200	"	0.200		99.8	70-130			
Xylene (o)	0.0967	0.00100	"	0.100		96.7	70-130			
Surrogate: 4-Bromofluorobenzene	65.3		ug/kg	60.0		109	75-125			
Surrogate: 1,4-Difluorobenzene	59.0		"	60.0		98.3	75-125			
LCS Dup (P4B1403-BSD1)				Prepared &	Analyzed:	02/13/14				4
Benzene	0.0976	0.00100	mg/kg wet	0.100		97.6	70-130	6.78	20	
Toluene	0.0973	0.00200	"	0.100		97.3	70-130	2.48	20	
Ethylbenzene	0.0966	0.00100	"	0.100		96.6	70-130	3.57	20	
Xylene (p/m)	0.191	0.00200	"	0.200		95.5	70-130	4.41	20	
Xylene (o)	0.0929	0.00100	"	0.100		92.9	70-130	4.06	20	
Surrogate: 4-Bromofluorobenzene	59.2		ug/kg	60.0		98.8	75-125			
Surrogate: 1,4-Difluorobenzene	60.7		"	60.0		101	75-125			
Duplicate (P4B1403-DUP1)	Sou	rce: 4B12001	-01	Prepared: (	02/13/14 Aı	nalyzed: 02	2/14/14			
Benzene	ND	0.00103	mg/kg dry		ND				20	
Toluene	ND	0.00206	"		ND				20	
Ethylbenzene	ND	0.00103	"		ND				20	
Xylene (p/m)	ND	0.00206	"		ND				20	
Xylene (o)	ND	0.00103	"		ND				20	
Surrogate: 4-Bromofluorobenzene	55.2		ug/kg	60.0		92.0	75-125		THE STORY	17-1
Surrogate: 1,4-Difluorobenzene	62.3		"	60.0		104	75-125			

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Project Manager: Curt Stanley

### Organics by GC - Quality Control Permian Basin Environmental Lab, L.P.

	1	Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch P4B1403 - General Preparation (GC)
--

Matrix Spike (P4B1403-MS1)	Sour	rce: 4B12001	-01	Prepared: 0	2/13/14 A	nalyzed: 02	2/14/14	
Benzene	0.0618	0.00103	mg/kg dry	0.103	ND	59.9	80-120	QM-05
Toluene	0.0624	0.00206	"	0.103	ND	60.6	80-120	QM-05
Ethylbenzene	0.0637	0.00103	"	0.103	ND	61.8	80-120	QM-05
Xylene (p/m)	0.130	0.00206	"	0.206	ND	62.9	80-120	QM-05
Xylene (o)	0.0605	0.00103	"	0.103	ND	58.7	80-120	QM-05
Surrogate: 4-Bromofluorobenzene	65.4		ug/kg	60.0		109	75-125	
Surrogate: 1,4-Difluorobenzene	58.4		"	60.0		97.3	75-125	

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# General Chemistry Parameters by EPA / Standard Methods - Quality Control Permian Basin Environmental Lab, L.P.

The second second		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Ratch	PAR1203 -	Conoral	Preparation	(Pren)
Daten	F4D12U3 -	General	rreparation	(rrep)

Blank (P4B1203-BLK1)			Prepared: 02/12/14 Analyzed: 02/13	/14	
% Moisture	ND	0.1 %		1-1	
Duplicate (P4B1203-DUP1)	Source:	4B12002-01	Prepared: 02/12/14 Analyzed: 02/13	/14	
% Moisture	5.0	0.1 %	5.0	0.00	20

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Total Petroleum Hydrocarbons C6-C35 by EPA Method 8015M - Quality Control Permian Basin Environmental Lab, L.P.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Anatyte	Result	Lillit	Omis	Level	Result	76KEC	Limits	KFD	Limit	Notes
Batch P4B1302 - TX 1005										
Blank (P4B1302-BLK1)				Prepared &	Analyzed:	02/12/14				
C6-C12	ND	25.0	mg/kg wet							
>C12-C28	ND	25.0	"							
>C28-C35	ND	25.0	**							
Surrogate: 1-Chlorooctane	93.1		"	100		93.1	70-130			
Surrogate: o-Terphenyl	42.7		"	50.0		85.4	70-130			
LCS (P4B1302-BS1)				Prepared &	Analyzed:	02/12/14				
C6-C12	818	25.0	mg/kg wet	1000		81.8	75-125			
>C12-C28	962	25.0	"	1000		96.2	75-125			
Surrogate: 1-Chlorooctane	103		"	100		103	70-130			
Surrogate: o-Terphenyl	42.6		"	50.0		85.3	70-130			
LCS Dup (P4B1302-BSD1)				Prepared &	: Analyzed:	02/12/14				
C6-C12	840	25.0	mg/kg wet	1000		84.0	75-125	2.61	20	
>C12-C28	1000	25.0	"	1000		100	75-125	4.28	20	
Surrogate: 1-Chlorooctane	104		"	100		104	70-130			
Surrogate: o-Terphenyl	42.7		"	50.0		85.5	70-130			

Project Manager  Company Name	Relinquis	Relinquished by:	Religionis	Special							LAB # (lab use only)	ORDER	M				P
Beginning Depth  Ending Depth  Ending Depth  Ending Depth  Fax No.  Fax No.  Time Sampled  Date Sampled  Time Recorded by.  Tim	hed by:	hed by:	0	Special instructions:						Sample		* 40Z	Sampler Signature	Telephone No:	Company Address City/State/Zip:	Company Name	BELA Project Manager
Ending Depth  Date Sampled  Fox No.  Fo	Dat	. Dat	او							Point)	COODE				MON	1200	
Ending Depth  Date Sampled  Fox No.  Fo		0	4		+	H	H	+	H	+	Benjamina Donth	1	Shee	1	r		S
In Environmental Lab, LP  Interpretation of Comments  Inte	Time	Time	O I		-	+	++	+	H	+		-	4	78		3	570
In Environmental Lab, LP  Interpretation of Community Road 1213  Analysis of Community Road 1213  Report Format:    Delico   Deli					_	$\perp$	11	_	$\perp$	_	Ending Depth		, K	6		B	N OY
In Environmental Lab, LP  Interpretation of Community Road 1213  Analysis of Community Road 1213  Report Format:    Delico   Deli	decalved by the	Received by:	Received by:							21114	Date Sampled		HIE			RC	en len
In Environmental Lab, LP  Interpretation of Comments  Inte		1								1800	Time Sampled		1			Mode	ID ANALYS
In Environmental Lab, LP  Interpretation of the Contained Project Name:  HCI  H,SC,  NaOH  Na,S,C,  None  Other (Spacify)  Delice Cations (Ca, Mg, Na, K)  Anions (Cl. SO4, Alkalinity)  SAR (ESP / CEC  Metalx: As B ac CC PP by Se  Volatibles  Semivolatibles  RUSH TAT (Pre-Schedula) 24, 48, 72 hrs						+	+				Field Filtered	1	77	. ~		- 24	Per 100
In Environmental Lab, LP  Interpretation of the Contained Project Name:  HCI  H,SC,  NaOH  Na,S,C,  None  Other (Spacify)  Delice Cations (Ca, Mg, Na, K)  Anions (Cl. SO4, Alkalinity)  SAR (ESP / CEC  Metalx: As B ac CC PP by Se  Volatibles  Semivolatibles  RUSH TAT (Pre-Schedula) 24, 48, 72 hrs		b									Total #. of Containers		S			2	mia mia
In Environmental Lab, LP  Interpretation of the Contained Project Name:  HCI  H,SC,  NaOH  Na,S,C,  None  Other (Spacify)  Delice Cations (Ca, Mg, Na, K)  Anions (Cl. SO4, Alkalinity)  SAR (ESP / CEC  Metalx: As B ac CC PP by Se  Volatibles  Semivolatibles  RUSH TAT (Pre-Schedula) 24, 48, 72 hrs										10		v	d				JES Ba Ba Ba Ba Ba
DW-Drinking Water SL-Studge GW = Groundwater Sisselfsold NP-Non-Potable Specify Other TPH: TX 1005 TX 1008 TPH: TX 1005 TX 1008 Cattors (Ca, Mg, Na, K) Anins (Cl, SO4, Alkalinity) Anins (Cl, SO4, Alkalinity) SAR / ESP / CEC Metals: As Ag Ba Cd Cr Pb Hg Se Volatiles Semivolatiles Semivolatiles Semivolatiles Semivolatiles REIX (227) 5030 or BTEX 8280 RCI N.O.R. Mg RUSH TAT (Pre-Schedule) 24, 48, 72 hrs							$\perp$					reser	P			N	sin ount
DW-Drinking Water SL-Studge GW = Groundwater S-Selfsold NP-Non-Potable Specify Other TPH: TX 1005 TX 1008 TPH: TX 1005 TX 1008 Cettors (Ca, Mg, Na, Na) Cettors (Ca, Mg, Na, Na) Analyze For San / ESP / CEC Medata: As Ag Ba Cd Cr Pb Hg Se Volatiles Semivolatiles Semivolatiles Semivolatiles REV. (227) 5030 or BTEX 8280 RCI N.O.R. Mg. RUSH TAT (Pre-Schedule) 24, 48, 72 hrs			0			1	11	_	$\perp$		The second residence in the last of the second seco	vation	6	11		2	Envi
DW-Drinking Water SL-Studge GW = Groundwater S-Selfsold NP-Non-Potable Specify Other TPH: TX 1005 TX 1008 TPH: TX 1005 TX 1008 Cettors (Ca, Mg, Na, Na) Cettors (Ca, Mg, Na, Na) Analyze For San / ESP / CEC Medata: As Ag Ba Cd Cr Pb Hg Se Volatiles Semivolatiles Semivolatiles Semivolatiles REV. (227) 5030 or BTEX 8280 RCI N.O.R. Mg. RUSH TAT (Pre-Schedule) 24, 48, 72 hrs					_	++	+	+	1			@ #				7	roni oad
DW-Drinking Water SL-Studge GW = Groundwater Sp-Sol/Sold NP-Non-Potable Specify Other The Atlant Specify Other The Atlant Specify Other The Tx 1005 Tx 1008 TpH: Tx 1005 Tx 1008 Cettons (Ca, Mg, Na, Na, Na) Cettons (Ca, Mg, Na) Cett			100		+	+	+	+	+			S	\$	1 1		W	nen 121
DW-Drinking Water SL-Skutgle GW = Groundwater SS-Sold/Sold NP-Non-Protable Specify Other  TPH: 418.1 RQ1SM) 8015B TPH: TX 100 S TX 1006 Cettons (Ca, Mg, Na, K) Anions (Cl, SO4, Alkalinity) San/ ESP / CEC Metalax: As Ag Ba Cd Cr Pb Hg Se Volatiles Semivolatiles Semivolatiles Semivolatiles Semivolatiles RCI N.O.R.M. RUSH TAT (Pre-Schedule) 24, 48, 72 hrs					+	++	+	-	++	-		ntain	A	1 1			3 2
DW-Drinking Water SL-Studge GW = Groundwater SS-SoldSold NP-Non-Protable Specify Other  Time  TPH: 418.1 4015M 8015B TPH: TX 100 8 TPH: TX 100 8 TX 1006 Cations (Ca, Mg, Na, K) Anions (Cl, SO4, Alkalinity) SAR/ ESP / CEC Metalax: As Ag Ba Cd Cr Pb Hg Se Volatiles Semivolatiles Semivolatiles  TRRP NOBE  RCI N.O.R.M. RUSH TAT (Pre-Schedule) 24, 48, 72 hrs			0			++	++		+			- ä	3				, b
TPH: 418.1 9015M 8015B TPH: TX 1006 TX 1006 Cations (Ca, Mg, Na, K) Anions (Cl, SO4, Alkalinity) SAR / ESP / CEC Metals: As Ag Ba Cd Cr Pb Hg Se Volatiles Semivolatiles BTEX 2710030 or BTEX 8280 RCI						П	$\prod$			V	DW=Drinking Water SL=Sludge GW = Groundwater S=Soll/Solid	Matrix	J. Svivi	Repor			
Cations (Ca, Mg, Na, K)  Anions (Cl, SO4, Alkalinity)  SAR / ESP / CEC  Metals: As Ag Ba Cd Cr Pb Hg Se  Volatiles  Semivolatiles  Semivolatiles  Semivolatiles  RCI  N.O.R.M.  RUSH TAT (Pre-Schedule) 24, 48, 72 hrs		Tim	Tim	Contract of						75	NAME AND ADDRESS OF THE OWNER, TH	the Real Property lies, the Re	TIC	F	Proje	P	ojeci
Cations (Ca, Mg, Na, K)  Anions (Cl, SO4, Alkalinity)  SAR / ESP / CEC  Metals: As Ag Ba Cd Cr Pb Hg Se  Volatiles  Semivolatiles  Semivolatiles  Semivolatiles  RCI  N.O.R.M.  RUSH TAT (Pre-Schedule) 24, 48, 72 hrs											TPH: TX 1005 TX 1006		П	mat	P C	ojec	N
SAR / ESP / CEC  Metals: As Ag Ba Cd Cr Pb Hg Se  Volatiles  Semivolatiles  Semivolatiles  Semivolatiles  RCI  N.O.R.M.  RUSH TAT (Pre-Schedule) 24, 48, 72 hrs	Age	San	Cus lab	SE E							Cations (Ca, Mg, Na, K)		П			.#	ie.
N.O.R.M.  N.O.R.	pera	by S	lo dy	oral Sine		1	$\perp$	_					11			-10	,
N.O.R.M.  N.O.R.			Sea co	9 9	-	1	+	+	1	-			11	Stano	0	13	
N.O.R.M.  N.O.R.	N &			aline aline	-	++	++	+	+	-		Se	Ana	and l		12	<b>S</b> 100
N.O.R.M.  N.O.R.	76		0 00 E		-	++	++	+	+	+		++	yze		6	2	5
N.O.R.M.  N.O.R.	0.00	S S S S	le le le	le l		++	++	+		1	The state of the s	80	e e		10	IR	0 6
RUSH TAT (Pre-Schedule) 24, 48, 72 hrs	120	0	10			++	++	-	1	10			11	교		18	8
RUSH TAT (Pro-Schodule) 24, 48, 72 hrs			30				$\exists$				N.O.R.M			RP	7	rems	×
RUSH TAT (Pre-Schedule) 24, 48, 72 hrs	0				-	++	++	+	1	-		-	11				80
Standard TAT	W.	N Z Z			-		++	-	+	+	RUSH TAT (Pre-Scheduje) 2	4, 48, 72 1	ira	PDE		10	8
		•					++	+		1		T		S			

## GANDY-MARLEY, INC.

P.O. Box 1658 Roswell, NM 88202 (575) 347-0434 Fax (575) 347-0435

No. 28346

LEASE OPERATOR/	SHIPPER/COMPANY: NOVA SAFETY ENVIRONM
	gh SIERRA SANDERS " / TANK BATTERY
TRANSPORTER CO	MPANY: 9 AND TIME: 12:55 AM/PM
DATE: 02-28-1	VEHICLE NO.: 210 DRIVER NO.:
CHARGE TO:	
	TYPE OF MATERIAL
	OCD
[ ] Other Material:	[ ] Contaminated soil [ ] C-117 No.:
Description: OILY	
COMPANY CONTAC	Т:
VOLUME OF MATER	IAL[]: YARDS 20 : CELL# 4F :[]
THIS JOB TICKET, OPERA SHIPPED HEREWITH IS M ACT OF 1976, AS AMENDE CODE, §361.001, et seq. A AFFORDED CONTAMINAT	O GANDY MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITTOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY.
	TION TO GANDY•MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPF
WITH THIS JOB TICKET, T	RANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATER R/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER
WITH THIS JOB TICKET, TO DELIVERED BY OPERATO GANDY MARLEY, INC.'S FATHIS WILL CERTIL Statement at the above des	RANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATER R/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER
WITH THIS JOB TICKET, TO DELIVERED BY OPERATO GANDY MARLEY, INC.'S FATTHIS WILL CERTIL Statement at the above descertify that no additional materials.	RANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATER R/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER ICILITY FOR DISPOSAL.  FY that the above Transporter loaded the material represented by this Transporter loaded location, and that it was tendered by the above described shipper. This perials were added to this load, and that the material was delivered without incide the second sec

### GANDY MARLEY, INC.

P.O. Box 1658 Roswell, NM 88202 (575) 347-0434 Fax (575) 347-0435

No. 28345

LEASE OPERATOR/SHIPPER/COMPANY: NOVA SAFETY ENVIRONENTAL
LEASE NAME: High SIERRA SANDERS " 1 TANK BAT
TRANSPORTER COMPANY: 9ANdy TIME: 12:53 AM/PM
DATE: 02-28-14 VEHICLE NO.: 368 DRIVER NO.:
CHARGE TO:
TYPE OF MATERIAL
OCD
[ ] Other Material: [ ] Contaminated soil [ ] C-117 No.:
Description: OILY
COMPANY CONTACT:
VOLUME OF MATERIAL [ ]: YARDS 20 : CELL# LF :[ ]
AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODE, §361.001, et seq. AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY.  ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO
GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL.
THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the above described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident.  DRIVER:
FACILITY REPRESENTATIVE: 9 Tolton
White - GMI Canary - Shipper Pink - GMI Gold - Transporter