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

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State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division Submit 1220 South St. Francis Dr.

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

220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505							
2	RP-3835						
Release Notification	on and Corrective Acti	on					
<b>OPERATOR</b> Initial Report I Final R							
Name of Company Enterprise Field Services LLC	Contact Alena Miro						
<b>PO Box 4324, Houston, TX 77210</b>	Telephone No. 575-628-6802						
Facility Name Pipeline ROW, Crossover Line	Facility Type: Gas Gathering	Pipeline					
Surface Owner BLM Mineral Owner	NA - Pipeline	Lease No. NA					
LOCATI	ON OF RELEASE	-					
		t/West Line County AC East Eddy					
Latitude: <u>N 32.28449</u> 2	2 Longitude: <u><i>W-103.787132</i></u>						
	E OF RELEASE	Tel an December 2014					
Type of Release Natural Gas and pipeline liquid	Volume of Release: 170 MCF gas/ 5 bbl liquids	Volume Recovered: N/A					
Source of Release Pipeline Leak	Date and Hour of Occurrence	Date and Hour of Discovery					
	8/14/2016@18:45 MST	8/14/2016 @ 22:00 MST					
Was Immediate Notice Given?	If YES, To Whom?						
By Whom?	Date and Hour						
Was a Watercourse Reached?	If YES, Volume Impacting the Watercourse.						
Yes 🛛 No		<u> - 19</u>					
If a Watercourse was Impacted, Describe Fully.*		· · · · · · · · · · · · · · · · · · ·					
Describe Cause of Problem and Remedial Action Taken.*	· · ·						
Natural gas and pipeline liquids were released due to a pipeline leak.	Pipeline segment was isolated, blown	down, and repaired following standard					
one-call. Approximately 5 bbls of liquid released.							
Describe Area Affected and Cleanup Action Taken.* A liquid spill of approximately 5 bbl of pipeline liquids as part of the le	eak. All liquids were confined to the	right of way. Remediation actions followed					
the Enterprise Products, General Release Notification, Response and I							
I hereby certify that the information given above is true and complete to	the best of my knowledge and under	tand that numbers to NMOOD railes and					
regulations all operators are required to report and/or file certain release							
public health or the environment. The acceptance of a C-141 report by t	he NMOCD marked as "Final Report	does not relieve the operator of liability					
should their operations have failed to adequately investigate and remedia or the environment. In addition, NMOCD acceptance of a C-141 report							
federal, state, or local laws and/or regulations.	does not reneve the operator of respon	isionity for compliance with any other					
	OIL CONSER	VATION DIVISION					
Signature: M. Turkel		£ 8.					
Signature.	Approved by District Supervisor:	Achlan Marking M					
Printed Name: Jon E. Fields		Ashley Maxwell					
Title: Director, Field Environmental	Approval Date: 4/12/2023	Expiration Date:					
		Expiration Date:					
E-mail Address: jefields@eprod.com	Conditions of Approval:	Attached					
Date: 3-17-17 Phone: 713-381-6684							
Attach Additional Sheets If Necessary		the second s					
		h					
		· · · · ·					

## SOIL REMEDIATION AND FINAL CLOSURE REPORT FOR INCIDENT 2RP-3835 ENTERPRISE FIELD SERVICES LLC PIPELINE ROW, CROSSOVER LINE

UL M, SECTION 21, T23S R31E, NMPM EDDY COUNTY, NM



Submitted To: Enterprise Field Services, LLC P.O. Box 4342 Houston, TX 77210

> Enterprise Products

Submitted By: Souder, Miller & Associates 201 S. Halagueno Carlsbad, NM 88221 (575) 689-7040





Souder, Miller & Associates+201 S. Halagueno St.+Carlsbad, NM 88220 (575) 689-7040

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November 11, 2016 SMA #5B25299-BG8

#### 1.0 Introduction

On behalf of Enterprise Field Service, LLC (Enterprise), Souder, Miller & Associates (SMA) has prepared this report that describes the assessment, and subsequent mitigation of a release associated with the Pipeline ROW, Crossover Line. The site is located in Section 21, Township 23S, Range 31E NMPM, Eddy County, New Mexico, on federal land administered by the Bureau Land Management. Figure 1 illustrates the vicinity and location of the site. Enterprise tasked SMA to sample and guide excavation of the release location.

#### 2.0 Site Ranking and Land Jurisdiction

The release site is located approximately 11 miles east of Salt Lake, with an elevation of approximately 3,449 feet above sea level. After evaluation of the site using aerial photography and topographic maps, depth to groundwater is estimated to be 168 feet below ground surface (bgs).

SMA searched the New Mexico State Engineer's Office online water well database for water wells in the vicinity of the release. Zero wells are located within a one-mile radius of the site. Figure 1 depicts the site vicinity and Figure 2 shows the site itself. The physical location of this release is within the jurisdiction of NMOCD.

Based on the NMOCD Guidelines Ranking Criteria, this release location has been assigned a NMOCD ranking of 0 which requires a soil remediation standard of 10 parts per million (ppm) benzene, 50 ppm combined benzene, toluene, ethyl-benzene, and total xylenes (BTEX), and 5000 ppm total petroleum hydrocarbons (TPH). Table 1 illustrates site ranking rationale.

#### 3.0 Assessment and Initial Results

On September 21, 2016 after receiving 811 clearance, NMR Pipeline, LLC arrived with a track hoe and assisted SMA field personnel in assessing the release area with a Photo Ionization Detector (PID), and a mobile chlorides titration kit (EPA method 9045D). The potentially affected area was found to be approximately 47 feet long and 13 feet wide. The site delineation samples were collected to depths of five feet bgs. Specific sample locations for all samples are depicted on Figure 2 (Sample Location Map) along with sampling details. All samples were collected and processed according to NMOCD soil sampling procedures. The samples were sent under chain-of-custody protocols to Hall Environmental Analysis Laboratory for analysis using EPA Method 300.0 Anions, EPA Method 8015 GRO/DRO, and EPA Method 8021 BTEX.

#### 4.0 Soil Remediation Summary

Excavation of affected soils commenced on September 21, 2016 with approval from area utilities owners via 811 and NMOCD. SMA continuously guided the excavation activities by collecting composite soil samples for field screening with a mobile chlorides titration unit (EPA 4500) and a calibrated PID. Delineation was performed to a depth of 5 feet bgs to define the plume limits by NMOCD standards. Excavation was to a depth sufficient to remove the contaminated soil, approximately five feet bgs. The excavated contaminated soil was loaded into a dump truck and hauled to Lea Land, near Carlsbad, NM. Discrete final closure samples were collected within the excavation. Approximately 120 cubic yards of chloride contaminated soil was removed and replaced with 120 cubic yards of clean backfill material in the excavation. The backfill of the

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excavation was then completed with the stockpiled clean material sufficient to bring the contours to surface grade.

#### 5.0 Conclusions and Recommendations

NMOCD Guidelines for Remediation of Leaks, Spills, and Releases have established the following action levels for contaminants of concern with a site ranking of 0: 10 ppm (mg/kg) Benzene, 50 ppm total BTEX, and 5000 ppm TPH. The release consisted of pipeline fluids. Petroleum impacts were not found during the initial assessment and remediation by SMA.

Laboratory analytical results for all final closure samples collected were below NMOCD closure standards for Benzene, BTEX, and TPH, and are of similar chloride concentrations compared to the background sample collected. No further remedial activities are recommended. Soil contaminant concentrations are illustrated in Figure 2. A summary of laboratory analytical results is included in Table 3. Laboratory reports are included in Appendix C.

Photo documentation is available by request.

#### 6.0 Closure and Limitations

The scope of our services consisted of the performance of confirmatory spill and spill mitigation assessment sampling, verification of release stabilization, regulatory liaison, and preparation of this Closure Report. All work has been performed in accordance with generally accepted professional environmental consulting practices for oil and gas releases in the Permian Basin in New Mexico.

If there are any questions regarding this report, please contact either Austin Weyant at 575-689-7040 or Cindy Gray at 505-325-7535.

Submitted by:

Reviewed by:

SOUDER, MILLER & ASSOCIATES

Austin Weyant Project Scientist

Cynthia Gray, CHMM Senior Scientist

November 11, 2016 SMA #5B25299-BG8

#### Figures:

Figure 1: Vicinity Map Figure 2: Detailed Site and Sample Map

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Table 1: Release Information and Site RankingTable 2: Summary of Field Screening ResultsTable 3: Summary of Laboratory Analyses

### **Appendices:**

Appendix A: Laboratory Analytical Reports Appendix B: Form C141 Initial and Final Appendix C: NMOSE Water Column Data Appendix D: Waste Manifest

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Pipeline ROW, Crossover Line Closure Report

October 19, 2016 SMA #5B25299-BG8

## FIGURE 1 VICINITY MAP

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**Released to Imaging: 4/12/2023 1:58:40 PM** 

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## FIGURES 2 & 3 DETAILED SITE AND SAMPLE MAPS





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## TABLE 1 RELEASE INFORMATION AND SITE RANKING

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Table 1: Release information and Site Ranking									
Name		Pipeline ROW, Crossover Line							
Location	Incident Number	API Number Section, Township, Ra							
Location	2RP-3835	N/A	SW/SE (M Unit )	Section 21	T23S, R31E NMPM				
Estimated Date of Release	August 14, 20	August 14, 2016							
Date Reported to NMOCD	August 17, 20	August 17, 2016							
Reported by	Jon E. Fields								
Land Owner	Bureau of Lar	nd Management							
Reported To	NM Oil Conse	rvation Division (NM	OCD)						
Source of Release	Pipeline Repair								
Released Material	Gas and Pipleline liquids								
Released Volume	170 MCF GAS 5 bbls Pipeline Liquids								
Recovered Volume	0 MCF GAS 0	bbls Pipeline Liquids							
Net Release	170 MCF GAS	5 bbls Pipeline Liquic	s						
Nearest Waterway	8.7 miles We	st of the location							
Depth to Groundwater	Estimated to	be 168							
Nearest Domestic Water Source	Greater than	1,000 feet							
NMOCD Ranking	0								
SMA Response Dates	9/21/16								
Subcontractors	NMR								
Disposal Facility	NMOCD Appr	ove Facility							
Estimated Yd <sup>3</sup> Contaminated Soil Excavated and Disposed	120								



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# TABLE 2 SUMMARY OF FIELD SCREENING RESULTS

FIELD SCREENING RESULTS SUMMARY								
Date	Time	Field Screening Reference	Sample Depth (Feet BGS)	PID Reading	Chlorides Results (EC)	Lab Sample Collected Y/N		
9/21/2016	11:00	L1	5'	ND	0	Y		
9/21/2016	11:00	L2	5'	ND	0	Y		
9/21/2016	11:00	L3	5'	ND	20	Y		
9/21/2016	11:00	SW1	2.5'	ND	0	Y		
9/21/2016	11:00	SW2	2.5'	ND	0	Y		
9/21/2016	11:00	SW3	2.5'	ND	0	Y		



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## TABLE 3 SUMMARY OF LABORATORY ANALYSES

## **Table 3: Summary of Laboratory Analyses**

Analytical Report-			Depth	BTEX	Benzene	GRO	DRO	CI-
1609E06	on Figure 2 Map			ppm	mg/Kg	mg/Kg	mg/Kg	mg/Kg
	NMC	OCD Site Ranking: 0		50 ppm	10 ppm	5000	) ppm	
1609E06-001	L1	9/21/2016	5'	<0.096	<0.024	<4.8	<9.4	<30
1609E06-002	L2	9/21/2016	5'	<0.098	<0.025	<4.9	<9.8	<30
1609E06-003	L3	9/21/2016	5'	<0.098	<0.025	<4.9	<9.6	<30
1609E06-004	SW1	9/21/2016	2.5'	<0.098	<0.024	<4.9	<9.6	<30
1609E06-005	SW2	9/21/2016	2.5'	<0.095	<0.024	<4.7	<9.9	<30
1609E06-006	SW3	9/21/2016	2.5'	<0.095	<0.024	<4.8	<9.6	<30
1609E06-007	BG	9/21/2016	5'	<0.097	<0.024	<4.8	<9.5	<30



October 10, 2016 SMA #5B25299-BG8

## APPENDIX A LABORATORY ANALYTICAL REPORTS



October 10, 2016

Austin Weyant Souder, Miller & Associates 201 S Halagueno Carlsbad, NM 88221 TEL: (575) 689-7040 FAX Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

OrderNo.: 1609E06

RE: Crossover

Dear Austin Weyant:

Hall Environmental Analysis Laboratory received 7 sample(s) on 9/23/2016 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to <u>www.hallenvironmental.com</u> or the state specific web sites. In order to properly interpret your results it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0190

Sincerely,

andy

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

**Project:** 

Lab ID:

**CLIENT:** Souder, Miller & Associates

Crossover

1609E06-001

**Analytical Report** 

### Hall Environmental Analysis Laboratory, Inc.

Lab Order 1609E06 Date Reported: 10/10/2016

	Client Sample ID: L1
	Collection Date: 9/21/2016 10:00:00 AM
Matrix: SOIL	Received Date: 9/23/2016 9:20:00 AM

Analyses	Result	PQL Qu	al Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analy	st: LGT
Chloride	ND	30	mg/Kg	20	9/30/2016 11:51:27 P	M 27819
EPA METHOD 8015M/D: DIESEL RAI	NGE ORGANIC	S			Analy	st: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.4	mg/Kg	1	9/28/2016 5:12:44 PM	27738
Surr: DNOP	103	70-130	%Rec	1	9/28/2016 5:12:44 PM	27738
EPA METHOD 8015D: GASOLINE RA	NGE				Analy	st: NSB
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	9/27/2016 2:05:24 PM	27715
Surr: BFB	82.0	68.3-144	%Rec	1	9/27/2016 2:05:24 PM	27715
EPA METHOD 8021B: VOLATILES					Analy	st: NSB
Benzene	ND	0.024	mg/Kg	1	9/27/2016 2:05:24 PM	27715
Toluene	ND	0.048	mg/Kg	1	9/27/2016 2:05:24 PM	27715
Ethylbenzene	ND	0.048	mg/Kg	1	9/27/2016 2:05:24 PM	27715
Xylenes, Total	ND	0.096	mg/Kg	1	9/27/2016 2:05:24 PM	27715
Surr: 4-Bromofluorobenzene	94.6	80-120	%Rec	1	9/27/2016 2:05:24 PM	27715

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Method

- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- % Recovery outside of range due to dilution or matrix S
- d Blank
- Е Value above quantitation range
- Analyte detected below quantitation limits Page 1 of 12 J
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified W

## Hall Environmental Analysis Laboratory, Inc.

Lab Order 1609E06

Date Reported: 10/10/2016

<b>CLIENT:</b> Souder, Miller & Associates		Client Sample ID: L2							
Project: Crossover Lab ID: 1609E06-002	Matrix:	SOIL			/2016 10:00:00 AM /2016 9:20:00 AM				
Lab ID: 1009E00-002	Matrix:	SOIL	Keceiveu	Date: 9/25/	2010 9:20:00 AM				
Analyses	Result	PQL Qual	Units	DF D	Date Analyzed	Batch			
EPA METHOD 300.0: ANIONS					Analyst	LGT			
Chloride	ND	30	mg/Kg	20	10/1/2016 12:28:41 AM	27819			
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANIC	S			Analyst	JME			
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1 9	9/28/2016 5:34:29 PM	27746			
Surr: DNOP	103	70-130	%Rec	1 9	9/28/2016 5:34:29 PM	27746			
EPA METHOD 8015D: GASOLINE RAM	IGE				Analyst	NSB			
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1 9	9/27/2016 3:16:04 PM	27715			
Surr: BFB	80.6	68.3-144	%Rec	1 9	9/27/2016 3:16:04 PM	27715			
EPA METHOD 8021B: VOLATILES					Analyst	NSB			
Benzene	ND	0.025	mg/Kg	1 9	9/27/2016 3:16:04 PM	27715			
Toluene	ND	0.049	mg/Kg	1 9	9/27/2016 3:16:04 PM	27715			
Ethylbenzene	ND	0.049	mg/Kg	1 9	9/27/2016 3:16:04 PM	27715			
Xylenes, Total	ND	0.098	mg/Kg	1 9	9/27/2016 3:16:04 PM	27715			
Surr: 4-Bromofluorobenzene	93.4	80-120	%Rec	1 9	9/27/2016 3:16:04 PM	27715			

Refer to the	QC Summar.	y report and	sample login	enceknist for	naggeu QC	data and preser	

- **Qualifiers:** \* Value exceeds Maximum Contaminant Level.
  - D Sample Diluted Due to Matrix
  - Н Holding times for preparation or analysis exceeded
  - ND Not Detected at the Reporting Limit
  - R RPD outside accepted recovery limits
  - S % Recovery outside of range due to dilution or matrix
- В Analyte detected in the associated Method Blank
- Е Value above quantitation range
- Analyte detected below quantitation limits Page 2 of 12 J
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified W

## Hall Environmental Analysis Laboratory, Inc.

Lab Order 1609E06

Date Reported: 10/10/2016

CLIENT: Souder, Miller & Associates		Client Sample ID: L3 Collection Date: 9/21/2016 10:00:00 AM							
Project: Crossover									
Lab ID: 1609E06-003	Matrix:	SOIL	Received Date: 9/23/2016 9:20:00 AM						
Analyses	Result	PQL Qual	Units	DF	Date Analyzed	Batch			
EPA METHOD 300.0: ANIONS					Analyst	LGT			
Chloride	ND	30	mg/Kg	20	9/30/2016 2:57:44 PM	27819			
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANIC	S			Analyst	: JME			
Diesel Range Organics (DRO)	ND	9.6	mg/Kg	1	9/28/2016 6:39:20 PM	27746			
Surr: DNOP	105	70-130	%Rec	1	9/28/2016 6:39:20 PM	27746			
EPA METHOD 8015D: GASOLINE RAM	NGE				Analyst	: NSB			
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	9/28/2016 2:24:32 PM	27715			
Surr: BFB	87.2	68.3-144	%Rec	1	9/28/2016 2:24:32 PM	27715			
EPA METHOD 8021B: VOLATILES					Analyst	: NSB			
Benzene	ND	0.025	mg/Kg	1	9/27/2016 7:33:57 PM	27715			
Toluene	ND	0.049	mg/Kg	1	9/27/2016 7:33:57 PM	27715			
Ethylbenzene	ND	0.049	mg/Kg	1	9/27/2016 7:33:57 PM	27715			
Xylenes, Total	ND	0.098	mg/Kg	1	9/27/2016 7:33:57 PM	27715			
Surr: 4-Bromofluorobenzene	95.1	80-120	%Rec	1	9/27/2016 7:33:57 PM	27715			

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	B Ai	nalyte detected in the associated Method l

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- В Analyte detected in the associated Method Blank
- Е Value above quantitation range
- Analyte detected below quantitation limits Page 3 of 12 J
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified W

## Hall Environmental Analysis Laboratory, Inc.

Lab Order 1609E06

Date Reported: 10/10/2016

<ul><li>CLIENT: Souder, Miller &amp; Associates</li><li>Project: Crossover</li><li>Lab ID: 1609E06-004</li></ul>	Client Sample ID: SW1           Collection Date: 9/21/2016 10:00:00 AM           Matrix: SOIL         Received Date: 9/23/2016 9:20:00 AM								
Analyses	Result	PQL Qu			Date Analyzed	Batch			
EPA METHOD 300.0: ANIONS					Analyst	: LGT			
Chloride	ND	30	mg/Kg	20	9/30/2016 3:10:09 PM	27819			
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANIC	S			Analyst	: JME			
Diesel Range Organics (DRO)	ND	9.6	mg/Kg	1	9/28/2016 7:00:59 PM	27746			
Surr: DNOP	111	70-130	%Rec	1	9/28/2016 7:00:59 PM	27746			
EPA METHOD 8015D: GASOLINE RAI	NGE				Analyst	: NSB			
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	9/28/2016 2:48:41 PM	27715			
Surr: BFB	84.3	68.3-144	%Rec	1	9/28/2016 2:48:41 PM	27715			
EPA METHOD 8021B: VOLATILES					Analyst	: NSB			
Benzene	ND	0.024	mg/Kg	1	9/27/2016 7:57:17 PM	27715			
Toluene	ND	0.049	mg/Kg	1	9/27/2016 7:57:17 PM	27715			
Ethylbenzene	ND	0.049	mg/Kg	1	9/27/2016 7:57:17 PM	27715			
Xylenes, Total	ND	0.098	mg/Kg	1	9/27/2016 7:57:17 PM	27715			
Surr: 4-Bromofluorobenzene	94.4	80-120	%Rec	1	9/27/2016 7:57:17 PM	27715			

		-		•	•		•	U	00		-	•		
Qualifiers:	*	Value exc	ceeds	Max	kimum Co	ontam	inant L	evel.	В	Ana	lyte de	etected in the as	ssociated N	[ethod]

- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- Analyte detected in the associated Method Blank В
- Е Value above quantitation range
- Analyte detected below quantitation limits Page 4 of 12 J
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified W

## Hall Environmental Analysis Laboratory, Inc.

Lab Order 1609E06

Date Reported: 10/10/2016

CLIENT: Souder, Miller & Associates	Client Sample ID: SW2 Collection Date: 9/21/2016 10:00:00 AM								
Project:CrossoverLab ID:1609E06-005	Matrix:	SOIL		<b>Received Date:</b> 9/23/2016 9:20:00 AM					
Analyses	Result	PQL Qua	al Units	DF	Date Analyzed	Batch			
EPA METHOD 300.0: ANIONS					Analyst	LGT			
Chloride	ND	30	mg/Kg	20	10/1/2016 6:03:51 AM	27819			
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANIC	5			Analyst	: JME			
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	9/28/2016 7:22:29 PM	27746			
Surr: DNOP	98.3	70-130	%Rec	1	9/28/2016 7:22:29 PM	27746			
EPA METHOD 8015D: GASOLINE RAM	IGE				Analyst	NSB			
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	9/28/2016 3:12:48 PM	27715			
Surr: BFB	88.0	68.3-144	%Rec	1	9/28/2016 3:12:48 PM	27715			
EPA METHOD 8021B: VOLATILES					Analyst	NSB			
Benzene	ND	0.024	mg/Kg	1	9/27/2016 8:20:41 PM	27715			
Toluene	ND	0.047	mg/Kg	1	9/27/2016 8:20:41 PM	27715			
Ethylbenzene	ND	0.047	mg/Kg	1	9/27/2016 8:20:41 PM	27715			
Xylenes, Total	ND	0.095	mg/Kg	1	9/27/2016 8:20:41 PM	27715			
Surr: 4-Bromofluorobenzene	94.5	80-120	%Rec	1	9/27/2016 8:20:41 PM	27715			

			energian for the Be		
Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the ass	sociated Method B

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- В Analyte detected in the associated Method Blank
- Е Value above quantitation range
- Analyte detected below quantitation limits Page 5 of 12 J
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified W

## Hall Environmental Analysis Laboratory, Inc.

Lab Order 1609E06

Date Reported: 10/10/2016

CLIENT: Souder, Miller & Associates			Client Sampl	le ID: SW3
Project: Crossover			Collection 1	Date: 9/21/2016 10:00:00 AM
Lab ID: 1609E06-006	Matrix:	SOIL	<b>Received</b>	Date: 9/23/2016 9:20:00 AM
Analyses	Result	PQL Qu	al Units	DF Date Analyzed Batch
EPA METHOD 300.0: ANIONS				Analyst: MRA
Chloride	ND	30	mg/Kg	20 10/3/2016 10:27:01 PM 27860
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANIC	S		Analyst: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.6	mg/Kg	1 9/28/2016 7:44:28 PM 27746
Surr: DNOP	132	70-130	S %Rec	1 9/28/2016 7:44:28 PM 27746
EPA METHOD 8015D: GASOLINE RAI	NGE			Analyst: <b>NSB</b>
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1 9/28/2016 3:37:05 PM 27715
Surr: BFB	87.4	68.3-144	%Rec	1 9/28/2016 3:37:05 PM 27715
EPA METHOD 8021B: VOLATILES				Analyst: <b>NSB</b>
Benzene	ND	0.024	mg/Kg	1 9/27/2016 8:44:05 PM 27715
Toluene	ND	0.048	mg/Kg	1 9/27/2016 8:44:05 PM 27715
Ethylbenzene	ND	0.048	mg/Kg	1 9/27/2016 8:44:05 PM 27715
Xylenes, Total	ND	0.095	mg/Kg	1 9/27/2016 8:44:05 PM 27715
Surr: 4-Bromofluorobenzene	92.9	80-120	%Rec	1 9/27/2016 8:44:05 PM 27715

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- **Qualifiers:** \* Value exceeds Maximum Contaminant Level.
  - D Sample Diluted Due to Matrix
  - Н Holding times for preparation or analysis exceeded
  - ND Not Detected at the Reporting Limit
  - R RPD outside accepted recovery limits
  - S % Recovery outside of range due to dilution or matrix
- В Analyte detected in the associated Method Blank
- Е Value above quantitation range
- Analyte detected below quantitation limits Page 6 of 12 J
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified W

## Hall Environmental Analysis Laboratory, Inc.

Lab Order 1609E06

Date Reported: 10/10/2016

<b>CLIENT:</b> Souder, Miller & Associates <b>Project:</b> Crossover		Client Sample ID: B6 Collection Date: 9/21/2016 10:00:00 AM									
Lab ID: 1609E06-007	Matrix:	SOIL	Received Date: 9/23/2016 9:20:00 AM								
Analyses	Result	PQL Qual	Units	DF	Date Analyzed	Batch					
EPA METHOD 300.0: ANIONS					Analyst	MRA					
Chloride	ND	30	mg/Kg	20	10/3/2016 11:29:05 PM	27860					
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANIC	S			Analyst	JME					
Diesel Range Organics (DRO)	ND	9.5	mg/Kg	1	9/28/2016 8:05:51 PM	27746					
Surr: DNOP	95.4	70-130	%Rec	1	9/28/2016 8:05:51 PM	27746					
EPA METHOD 8015D: GASOLINE RAM	NGE				Analyst	NSB					
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	9/28/2016 4:01:16 PM	27715					
Surr: BFB	86.3	68.3-144	%Rec	1	9/28/2016 4:01:16 PM	27715					
EPA METHOD 8021B: VOLATILES					Analyst	NSB					
Benzene	ND	0.024	mg/Kg	1	9/27/2016 9:07:30 PM	27715					
Toluene	ND	0.048	mg/Kg	1	9/27/2016 9:07:30 PM	27715					
Ethylbenzene	ND	0.048	mg/Kg	1	9/27/2016 9:07:30 PM	27715					
Xylenes, Total	ND	0.097	mg/Kg	1	9/27/2016 9:07:30 PM	27715					
Surr: 4-Bromofluorobenzene	90.9	80-120	%Rec	1	9/27/2016 9:07:30 PM	27715					

Refer to the	QC Summ	ary report	and sample	kiist lõi nagge	u QC uata ali	

Qualifiers: *	Value exceeds Maximum Contaminant Level.
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- В Analyte detected in the associated Method Blank
- Е Value above quantitation range
- Analyte detected below quantitation limits Page 7 of 12 J
- Р Sample pH Not In Range
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- W Sample container temperature is out of limit as specified

## **QC SUMMARY REPORT** Hall Environmental Analysis Laboratory, Inc.

Client: Project:	Souder, N Crossove	/liller & Assoc r	viates						
Sample ID	MB-27819	SampType:	MBLK	Tes	Code: EPA Method	I 300.0: Anions	5		
Client ID:	PBS	Batch ID:	27819	R	unNo: <b>37619</b>				
Prep Date:	9/30/2016	Analysis Date:	9/30/2016	S	eqNo: 1170968	Units: mg/Kg	9		
Analyte Chloride			QL SPK value 1.5	SPK Ref Val	%REC LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sample ID	LCS-27819	SampType:	LCS	Tes	Code: EPA Method	I 300.0: Anions	5		
Client ID:	LCSS	Batch ID:	27819	R	tunNo: <b>37619</b>				
Prep Date:	9/30/2016	Analysis Date:	9/30/2016	S	eqNo: 1170969	Units: <b>mg/Kg</b>	9		
Analyte		Result PC	QL SPK value	SPK Ref Val	%REC LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		14	1.5 15.00	0	94.7 90	110			
Sample ID	MB-27860	SampType:	mblk	Tes	Code: EPA Method	l 300.0: Anions	5		
Client ID:	PBS	Batch ID:	27860	R	unNo: <b>37656</b>				
Prep Date:	10/3/2016	Analysis Date:	10/3/2016	S	eqNo: 1172612	Units: mg/Kg	9		
Analyte				SPK Ref Val	%REC LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		ND	1.5						
Sample ID	LCS-27860	SampType:	lcs	Tes	Code: EPA Method	I 300.0: Anions	5		
Client ID:	LCSS	Batch ID:	27860	R	unNo: <b>37656</b>				
Prep Date:	10/3/2016	Analysis Date:	10/3/2016	S	eqNo: 1172613	Units: <b>mg/K</b> ơ	9		
Analyte		Result PC	QL SPK value	SPK Ref Val	%REC LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		14	1.5 15.00	0	95.6 90	110			

#### **Qualifiers:**

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1609E06

10-Oct-16

WO#:

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## **QC SUMMARY REPORT** Hall Environmental Analysis Laboratory, Inc.

Client: So	ouder, Miller & Associates			
Project: Ci	ossover			
Sample ID MB-27746	SampType: MBLK	TestCode: EPA Method	8015M/D: Diesel Range	Organics
Client ID: PBS	Batch ID: 27746	RunNo: 37493	borom/D. Dieser Range	organics
Prep Date: 9/27/2016		SeqNo: 1166916	Units: <b>mg/Kg</b>	
		·		
Analyte Diesel Range Organics (DRC		SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual
Surr: DNOP	9.7 10.00	96.8 70	130	
Sample ID LCS-2774	S SampType: LCS	TestCode: EPA Method	8015M/D: Diesel Range	Organics
Client ID: LCSS	Batch ID: 27746	RunNo: 37493	Jerre and a gr	<b>J</b>
Prep Date: 9/27/2016	Analysis Date: 9/28/2016	SeqNo: 1166919	Units: mg/Kg	
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual
Diesel Range Organics (DRC		0 108 62.6	124	
Surr: DNOP	4.8 5.000	96.9 70	130	
Sample ID MB-27738	SampType: MBLK	TestCode: EPA Method	8015M/D: Diesel Range	Organics
Client ID: PBS	Batch ID: 27738	RunNo: 37494		
Prep Date: 9/27/2016	Analysis Date: 9/28/2016	SeqNo: 1167146	Units: mg/Kg	
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual
Diesel Range Organics (DRO			100	
Surr: DNOP	8.7 10.00	87.1 70	130	
Sample ID LCS-2773	SampType: LCS	TestCode: EPA Method	8015M/D: Diesel Range	Organics
Client ID: LCSS	Batch ID: 27738	RunNo: 37494		
Prep Date: 9/27/2016	Analysis Date: 9/28/2016	SeqNo: 1167147	Units: mg/Kg	
Analyte		SPK Ref Val %REC LowLimit	0	RPDLimit Qual
Diesel Range Organics (DRC Surr: DNOP		0 98.8 62.6	124	
	4.6 5.000	91.2 70	130	
Sample ID 1609E06-0			8015M/D: Diesel Range	Organics
Client ID: L2	Batch ID: 27746	RunNo: 37524		
Prep Date: 9/27/2016	Analysis Date: 9/28/2016	SeqNo: 1167655	Units: <b>mg/Kg</b>	
Analyte		SPK Ref Val %REC LowLimit	•	RPDLimit Qual
Diesel Range Organics (DRO Surr: DNOP	)) 53 10 49.85 4.8 4.985	0 106 33.9 95.9 70	141 130	
				1
Sample ID 1609E06-0			8015M/D: Diesel Range	Organics
Client ID: L2	Batch ID: 27746	RunNo: 37524	11.5	
Prep Date: 9/27/2016		SeqNo: 1167656	Units: <b>mg/Kg</b>	
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual

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WO#: **1609E06** *10-Oct-16* 

Client:	Souder, N	Miller & A	ssociate	es							
Project:	Crossove	r									
Sample ID	1609E06-002AMS	<b>D</b> SampT	ype: <b>M</b> \$	SD	Tes	tCode: El	PA Method	8015M/D: Di	esel Rang	e Organics	
Client ID:	L2	Batch	n ID: 27	746	F	unNo: 3	7524				
Prep Date:	9/27/2016	Analysis D	ate: 9/	28/2016	S	eqNo: 1	167656	Units: <b>mg/k</b>	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range (	Organics (DRO)	52	9.4	47.08	0	110	33.9	141	1.92	20	
Surr: DNOP		5.0		4.708		107	70	130	0	0	

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1609E06

10-Oct-16

WO#:

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## **QC SUMMARY REPORT** Hall Environmental Analysis Laboratory, Inc.

Client: Project:	Souder, N Crossove	/liller & Ass r	ociate	es							
Sample ID	MB-27715	SampTyp	e: MB	BLK	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	e	
Client ID:	PBS	Batch I	D: 27	715	R	RunNo: 3	7497				
Prep Date:	9/26/2016	Analysis Dat	e: 9/	27/2016	S	SeqNo: 1	166622	Units: <b>mg/</b>	(g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang Surr: BFB	ge Organics (GRO)	ND 810	5.0	1000		80.6	68.3	144			
Sample ID	LCS-27715	SampTyp	e: LC	s	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	е	
Client ID:	LCSS	Batch I	D: 27	715	R	unNo: 3	7497				
Prep Date:	9/26/2016	Analysis Dat	e: 9/	/27/2016	S	SeqNo: 1	166623	Units: mg/k	ſg		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	29	5.0	25.00	0	114	74.6	123			
Surr: BFB		880		1000		87.9	68.3	144			
Sample ID	1609E06-002AMS	SampTyp	e: MS	S	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	е	
Client ID:	L2	Batch I	D: 27	715	R	unNo: 3	7497				
Prep Date:	9/26/2016	Analysis Dat	e: 9/	27/2016	S	SeqNo: 1	166630	Units: mg/k	(g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	je Organics (GRO)	28	4.8	24.13	0	115	59.3	143			
Surr: BFB		880		965.3		91.0	68.3	144			
Sample ID	1609E06-002AMS	D SampTyp	e: MS	SD	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	е	
Client ID:	L2	Batch I	D: 27	715	R	RunNo: 3	7497				
Prep Date:	9/26/2016	Analysis Dat	e: 9/	/27/2016	S	SeqNo: 1	166631	Units: mg/k	(g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	27	4.8	23.99	0	114	59.3	143	1.70	20	
Surr: BFB		870		959.7		90.4	68.3	144	0	0	

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1609E06

10-Oct-16

WO#:

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## **QC SUMMARY REPORT** Hall Environmental Analysis Laboratory, Inc.

Client: Project:	Souder, N Crossover		ssociate	es							
Sample ID	MB-27715	Samp	Туре: МЕ	BLK	Tes	tCode: El	PA Method	8021B: Vola	tiles		
Client ID:	PBS	Batc	h ID: 27	715	F	RunNo: 37	7497				
Prep Date:	9/26/2016	Analysis [	Date: <b>9/</b>	27/2016	S	SeqNo: 1'	166642	Units: mg/k	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		ND	0.025								
Toluene		ND	0.050								
Ethylbenzene		ND	0.050								
Xylenes, Total		ND	0.10								
Surr: 4-Brom	nofluorobenzene	0.95		1.000		94.8	80	120			
Sample ID	LCS-27715	Samp	Type: <b>LC</b>	S	Tes	tCode: El	PA Method	8021B: Vola	tiles		
Client ID:	LCSS	Batc	h ID: 27	715	F	RunNo: 37	7497				
Prep Date:	9/26/2016	Analysis [	Date: 9/	27/2016	S	SeqNo: 1'	166643	Units: mg/k	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		0.95	0.025	1.000	0	95.0	75.3	123			
Toluene		0.98	0.050	1.000	0	98.4	80	124			
Ethylbenzene		1.0	0.050	1.000	0	101	82.8	121			
Xylenes, Total		3.0	0.10	3.000	0	100	83.9	122			
Surr: 4-Brom	nofluorobenzene	1.0		1.000		101	80	120			
Sample ID	1609E06-001AMS	Samp	Type: MS	6	Tes	tCode: El	PA Method	8021B: Vola	tiles		
Client ID:	L1	Batc	h ID: 27	715	RunNo: <b>37497</b>						
Prep Date:	9/26/2016	Analysis [	Date: <b>9/</b>	27/2016	SeqNo: 1166648 Units: mg/Kg						
Analyte		Result									
Benzene		rtoount	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
		0.87	0.025	0.9990	0	86.8	71.5	122	%RPD	RPDLimit	Qual
		0.87 0.96	0.025 0.050	0.9990 0.9990	0 0	86.8 95.7	71.5 71.2	122 123	%RPD	RPDLimit	Qual
Ethylbenzene		0.87 0.96 1.0	0.025 0.050 0.050	0.9990 0.9990 0.9990	0	86.8 95.7 101	71.5 71.2 75.2	122 123 130	%RPD	RPDLimit	Qual
Ethylbenzene Xylenes, Total		0.87 0.96 1.0 3.0	0.025 0.050	0.9990 0.9990	0 0	86.8 95.7	71.5 71.2 75.2 72.4	122 123	%RPD	RPDLimit	Qual
Ethylbenzene Xylenes, Total	nofluorobenzene	0.87 0.96 1.0	0.025 0.050 0.050	0.9990 0.9990 0.9990	0 0 0	86.8 95.7 101	71.5 71.2 75.2	122 123 130	%RPD	RPDLimit	Qual
	nofluorobenzene 1609E06-001AMSI	0.87 0.96 1.0 3.0 1.0	0.025 0.050 0.050	0.9990 0.9990 0.9990 2.997 0.9990	0 0 0 0	86.8 95.7 101 102 101	71.5 71.2 75.2 72.4 80	122 123 130 131		RPDLimit	Qual
Ethylbenzene Xylenes, Total Surr: 4-Brom	1609E06-001AMSI	0.87 0.96 1.0 3.0 1.0 D Samp	0.025 0.050 0.050 0.10	0.9990 0.9990 0.9990 2.997 0.9990	0 0 0 0 Tes	86.8 95.7 101 102 101	71.5 71.2 75.2 72.4 80	122 123 130 131 120		RPDLimit	Qual
Ethylbenzene Xylenes, Total Surr: 4-Brom Sample ID	1609E06-001AMSI L1	0.87 0.96 1.0 3.0 1.0 D Samp	0.025 0.050 0.050 0.10 Type: <b>MS</b>	0.9990 0.9990 0.9990 2.997 0.9990 SD 715	0 0 0 Tes F	86.8 95.7 101 102 101 tCode: <b>EF</b>	71.5 71.2 75.2 72.4 80 PA Method 7497	122 123 130 131 120	tiles	RPDLimit	Qual
Ethylbenzene Xylenes, Total Surr: 4-Brom Sample ID Client ID:	1609E06-001AMSI L1	0.87 0.96 1.0 3.0 1.0 D Samp Batc Analysis I Result	0.025 0.050 0.050 0.10 Type: <b>MS</b>	0.9990 0.9990 2.997 0.9990 5D 715 27/2016	0 0 0 Tes F	86.8 95.7 101 102 101 tCode: EF	71.5 71.2 75.2 72.4 80 PA Method 7497	122 123 130 131 120 8021B: Vola	tiles	RPDLimit	Qual
Ethylbenzene Xylenes, Total Surr: 4-Brom Sample ID Client ID: Prep Date:	1609E06-001AMSI L1	0.87 0.96 1.0 3.0 1.0 D Samp Batc Analysis [	0.025 0.050 0.050 0.10 Type: <b>MS</b> th ID: <b>27</b> Date: <b>9</b> /	0.9990 0.9990 2.997 0.9990 5D 715 27/2016	0 0 0 Tes F S	86.8 95.7 101 102 101 tCode: <b>EF</b> RunNo: <b>3</b> SeqNo: <b>1</b>	71.5 71.2 75.2 72.4 80 PA Method 7497 166649	122 123 130 131 120 8021B: Vola Units: mg/k	tiles		
Ethylbenzene Xylenes, Total Surr: 4-Brom Sample ID Client ID: Prep Date: Analyte Benzene	1609E06-001AMSI L1	0.87 0.96 1.0 3.0 1.0 D Samp Batc Analysis I Result	0.025 0.050 0.050 0.10 Type: <b>MS</b> th ID: <b>27</b> Date: <b>9</b> / PQL	0.9990 0.9990 2.997 0.9990 5D 715 27/2016 SPK value	0 0 0 Tes F SPK Ref Val	86.8 95.7 101 102 101 tCode: <b>EF</b> RunNo: <b>3</b> SeqNo: <b>1</b> <sup>2</sup> %REC	71.5 71.2 75.2 72.4 80 PA Method 7497 166649 LowLimit	122 123 130 131 120 8021B: Vola Units: mg/F HighLimit	tiles Kg %RPD	RPDLimit	
Ethylbenzene Xylenes, Total Surr: 4-Brom Sample ID Client ID: Prep Date: Analyte	1609E06-001AMSI L1	0.87 0.96 1.0 3.0 1.0 D Samp Batc Analysis I Result 0.75	0.025 0.050 0.050 0.10 Type: MS th ID: 27 Date: 9/ PQL 0.024	0.9990 0.9990 2.997 0.9990 5D 715 27/2016 SPK value 0.9588	0 0 0 Tes R SPK Ref Val 0	86.8 95.7 101 102 101 tCode: EF RunNo: 37 SeqNo: 1' %REC 77.8	71.5 71.2 75.2 72.4 80 PA Method 7497 166649 LowLimit 71.5	122 123 130 131 120 8021B: Vola Units: mg/k HighLimit 122	tiles Kg %RPD 15.0	RPDLimit 20	
Ethylbenzene Xylenes, Total Surr: 4-Brom Sample ID Client ID: Prep Date: Analyte Benzene Toluene	1609E06-001AMSI L1	0.87 0.96 1.0 3.0 1.0 D Samp <sup>•</sup> Batc Analysis I <u>Result</u> 0.75 0.90	0.025 0.050 0.050 0.10 Type: MS th ID: 27 Date: 9/ PQL 0.024 0.024	0.9990 0.9990 2.997 0.9990 715 27/2016 SPK value 0.9588 0.9588	0 0 0 Tes 5 SPK Ref Val 0 0	86.8 95.7 101 102 101 tCode: EF RunNo: 37 SeqNo: 1' %REC 77.8 93.4	71.5 71.2 75.2 72.4 80 PA Method 7497 166649 LowLimit 71.5 71.2	122 123 130 131 120 8021B: Vola Units: mg/H HighLimit 122 123	tiles Kg %RPD 15.0 6.53	RPDLimit 20 20	

#### **Qualifiers:**

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WO#: **1609E06** *10-Oct-16* 

### Received by OCD: 4/12/2023 9:59:05 AM

ANALYSIS LABORATORY TEL: 505-345-3	ntal Analysis Labora 4901 Hawkins Albuquerque, NM 87 975 FAX: 505-345-4 v.hallenvironmental.	s NE 7105 <b>Sam</b>   7107	ple Log-In C	heck List
Client Name: SMA-CARLSBAD Work Order Numt	per: 1609E06		RcptNo:	1
Received by/date: AS 09/23/14				
Logged By: Lindsay Mangin 9/23/2016 9:20:00 A	AM	Jundry Hongo Standard Hongo		
Completed By: Lindsay Mangin 9/25/2016 12:15:25	РМ	Anuter Allow		
Reviewed By: FC 09/26/16		0.9.90		:
Chain of Custody				
1 Custody seals intact on sample bottles?	Yes []]	No 🗌	Not Present 🛃	
2. Is Chain of Custody complete?	Yes 🗑	No []]	Not Present	
3 How was the sample delivered?	Courier			
<u>Log In</u>				
4. Was an attempt made to cool the samples?	Yes 🖈	No 🗌	NA 🗌	
5. Were all samples received at a temperature of $>0^{\circ}$ C to 6.0°C	Yes 🛃	No 🗌		
6. Sample(s) in proper container(s)?	Yes 🖈	No 🗌		
7. Sufficient sample volume for indicated test(s)?	Yes 🖈	No 🗌		
8. Are samples (except VOA and ONG) properly preserved?	Yes 🛃	No 🗌		
9. Was preservative added to bottles?	Yes	No 🛃	NA 🗌	
10.VOA vials have zero headspace?	Yes 🗔	No 🗌	No VOA Vials 🜌	
11. Were any sample containers received broken?	Yes	No 🛃		
12.Does paperwork match bottle labels? (Note discrepancies on chain of custody)	Yes 🛃	No 🗌	# of preserved bottles checked for pH: (<2 o	r >12 unless noted)
13. Are matrices correctly identified on Chain of Custody?	Yes 🕢	No 🗌 .	Adjusted?	r - 12 unicos notedy
14. Is it clear what analyses were requested?	Yes 🐱	No 🗍		
15. Were all holding times able to be met? (If no, notify customer for authorization.)	Yes 🛃	No 🗌	Checked by:	
Special Handling (if applicable)				
16. Was client notified of all discrepancies with this order?	Yes	No 🗌	NA 🛃	
Person Notified: Date	·	····		
By Whom: Via:	,	hone 🗌 Fax	In Person	
Regarding:				
Client Instructions:				
17. Additional remarks:				
Cooler Information         Cooler No       Temp °C       Condition       Seal Intact       Seal No         1       4.4       Good       Yes         Page 1 of 1	Seal Date	Signed By		

•

HALL ENVIRONMENTAL	ANALYSIS LABORATORY							(1	or V	) (	səlddu8 1iA								-	
NME	SOR	E	Albuquerque, NM 87109	Fax 505-345-4107		_			(A	٥٨·	-im92) 0728									$\int$
0	A	www.hallenvironmental.com	e, NI	345-	Analysis Request					()	8260B (VO									2
E	5	men	erqu	505	Req						oitee9 1808								1 mile	10/
ž	IS	viron	nbnq	Eax	ysis	(*0	DS'*Od	1 <sup>2</sup> 01	-		Ĵ)∃) anoinA	4	4	Y	×	X	×	*	12	
ш	X	allen	- All		Inal			,	_		9M 8 AADA								Nr.	20
T		w.h	R	Tel 505-345-3975						_	AN9) 0168	()			_		_		×	``
H	AN	M	4901 Hawkins NE	345-							EDB (Metho					-			675	
	_		Haw	205-		(100	010100				ontem) H9T	·							Pad	/
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			4		-			A. A		11 -	BTEX + MT	1		. 1	_	~	_		Remarks	
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	Rush	ö	3000			iger:	h Le	what she	⊠ Yes	perature:	Preservative Type	1-						P	hund	
	it Standard	Project Name	(105)	Project #:		Project Manager:	Auch	Sampler:	On Ice:	Sample Temperature:	Container Type and #	707					10	3	Received by:	Received by:
כוומווו-טו-כעשוטע הכנטוע		6 bad					Level 4 (Full Validation)	A second a second a second a			Sample Request ID	17	27	63	SUL	542	いよい	BC	L vie	1 by:
nin	1A	Carlo							□ Other		Matrix	1005	-		11	11	S		Relinquished by:	Relinquished by:
IIIaili	25		Mailing Address:			- Fax#:	QA/QC Package:	ation:	AP	EDD (Type)	Time	1000	-	-	1	11	N.	A	Time:	Time:
	Client	ed to .		 	# Hone #			Accreditation:			Date	-2176	1	1	101	1	1	0	Date: 27-16	Date:

October 19, 2016 SMA #5B25299-BG8

# APPENDIX B FORM C141 INITIAL & FINAL

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ewea by OCD: 4/12/2023 9:39:05 AM			NM (		NSERV	ATION	Page 3		
District 1	State -	New Mex			DISTRIC				
625 N. French Dr., Hobbs, NM 88240	nergy Minerals			AUG 1	7 2016		orm C-14 ugust 8, 201		
801 W. Grand Avenue, Artesia, NM 88210							• •		
istrict III 000 Rio Brazos Road, Aztec, NM 87410		rvation Div		Subn RECI	nit I Copy	to appropriate Distr cordance with 19.15	ict Office i .29 NMAC		
<u>istrict IV</u> 220 S. St. Francis Dr., Santa Fe, NM 87505		h St. Franc		2 % lan %+1					
		e, NM 875							
AB1023155458 Release	Notificatio			Action		_			
Name of Company Enterprise Field Services Li		OPERA Contact	<u>FOR</u> Alena Mi		🛛 Initia	al Report 🔲 I	Final Rep		
PO Box 4324, Houston, TX			No. 575-706-4						
acility Name Pipeline ROW, Crossover Lin			e: Gas Gathe		eline				
urface Owner BLM	Mineral Owner	NA - Pipel	line		Lease N	lo. NA			
· · · · · · · · · · · · · · · · · · ·					Donald 1		14		
	LOCATIO	NOFUEI	FASE				וטל		
	from the North	South Line	Feet from the		est Line	County	<del>- ':e i</del> .\(.		
<u>M 21 23S 31E</u>	650	North	20		ast	Eddy			
Latit	ude: <u>32.608424</u>	-	e: <u><i>W -104.1517</i></u>	<u>735</u>					
ype of Release Natural Gas and pipeline liquid	NATURE		EASE Release: 170 M		Volume 8	ecovered: N/A	-112		
		gas/ S bbl l	iquids				. SD3		
ource of Release Pipeline Leak			our of Occurren @ 18:45 MST	1		Hour of Discovery @ 22:00 MST	·····		
/as Immediate Notice Given?		If YES, To		<b>I</b>			·		
Yes No	Not Required								
y Whom? as a Watercourse Reached?	• • • · · · · · · · · · · · · · · · · ·	Date and H	our lume Impacting	the Woter		·····			
Yas a watercourse Reacheur		п г.с.а, чо	nume impacting	THE MATCH	course.				
f a Watercourse was Impacted, Describe Fully.*							مەربى 14.		
all. Approximately 5 bbls of liquid released. escribe Area Affected and Cleanup Action Taken.* liquid spill of approximately 5 bbl of pipeline liquid blow the Enterprise Products, General Release Notly hereby certify that the information given above is true egulations all operators are required to report and/or fi ublic health or the environment. The acceptance of a bould their operations have failed to adequately invest of the environment. In addition, NMOCD acceptance of aderal, state, or local laws and/or regulations.	fication, Response e and complete to the le certain release r C-141 report by the igate and remediate	e and Remedia the best of my notifications an the NMOCD make the contamination	tion Plan (Marc knowledge and id perform corre arked as "Final F on that pose a the other operator of	ch 9, 2015, understand ctive actio Report <sup>*</sup> do reat to gro responsib	). I that purs ons for rele es not reli und water ility for co	uant to NMOCD rule ases which may end eve the operator of li , surface water, huma	s and anger ability		
ignature: Jon E. Fields		Approved by	Signer District Supervis	By R	lite &	Semantine	ء <b>د</b> ار		
itle: Director, Field Environmental		Approval Date	. 8/18/		xpiration I	Date: NIA	· · · · · · · · · · · · · · · · · · ·		
mail Address: <u>leftelds@eprod.com</u>		Conditions of	Approval:	<b>•</b> • •	- لەلىرىم		 		
ate: 8/17/201 Phone: 713-381-6684	<b>P</b>	emediatio	n per O.C.D. MEDIATION		s Guide ISAI Ni				
ttach Additional Sheets If Necessary		<del>UBMIT RE</del> ATER THA					0000		
		ALEN INA	N; <i>t[.</i> ].[*/	<u></u>		ZRP-3	835		
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October 19, 2016 SMA #5B25299-BG8

# APPENDIX C OSE WATER COLUMN DATA
Page 37 of 48



## New Mexico Office of the State Engineer Water Column/Average Depth to Water

(A CLW##### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)	(R=POD has been replaced O=orphaned, C=the file is closed)	(	••				2=NE 3	B=SW 4=SE	) AD83 UTM in me	tors)	(	n feet)	
	POD		quai			manes		gest) (N			()	ii leetj	
	Sub-			QQ							Depth	Depth	Water
POD Number	Code basin (						-	<b>X</b> 613114	Y	Distance 1080		Water	Column
<u>C 02954 EXPL</u>	0	ED				23S			3572906*		905	400	070
<u>C 02348</u>	С	ED	1			23S		617648	3571068	3821	700	430	270
<u>C 02258</u>	С	ED	•			23S		618055	3571853*	3973	662		
<u>C 02661</u>		ED	3	3 1		24S		613969	3568485* 🥌	4143	708		
<u>C 02785</u>		ED				24S		613969	3568485* 🤤	4143	692		
<u>C 02777</u>	CUB	ED				23S		616974	3575662 🌍	4143	890		
C 03749 POD1	CUB	LE	3	44	07	23S	32E	616974	3575662 🌍	4143	865	639	226
<u>C 02783</u>	CUB	ED	3	31	04	24S	31E	613911	3568461 🌍	4169	708		
C 02783 POD2	С	ED	3	3 1	04	24S	31E	613911	3568461 🌍	4169	672		
<u>C 02784</u>	С	ED	4	24	04	24S	31E	613911	3568461 🌍	4169	584		
C 02492 POD2	С	ED	3	2 2	07	23S	31E	611767	3576996 🌍	4982	400	125	275
<u>C 02774</u>		ED	3	13	04	23S	31E	613857	3577745* 🌍	5129	1660		
<u>C 02492</u>		ED	4	44	06	23S	31E	612056	3577320* 🌍	5144	135	85	50
C 02865		ED	4	44	06	23S	31E	612056	3577320* 🌍	5144	174		
<u>C 03140</u>		ED	4	24	04	23S	31E	615266	3577758* 🌍	5252	684		
<u>C 03351</u>	С	ED	4	14	04	23S	31E	614917	3577861 🌍	5292	320	168	152
<u>C 02405</u>	С	ED		4 1	02	24S	31E	617690	3568631* 🌍	5331	275	160	115
<u>C 02464</u>	С	ED	3	4 1	02	24S	31E	617589	3568530* 🌍	5342	320	205	115
<u>C 02773</u>		ED	4	13	03	23S	31E	615668	3577762* 🌍	5355	880		
C 03520 POD1	С	ED	3	1 1	07	23S	31E	610733	3576905 🌍	5482	500		
C 02664		ED	3	32	05	23S	31E	613049	3578138* 🌍	5624	4291	354	3937
C 02460	С	ED		3	02	24S	31E	617496	3568022* 🌍	5685	320		
C 02460 POD2	С	ED		3	02	24S	31E	617496	3568022* 🌍	5685	320		
C 03222 EXPLORE		ED	1	14	12	23S	30E	609833	3576349* 🌍	5707	365		
C 02440	С	ED		23	10	24S	31E	616103	3566599* 🥌	6331	350		
<u>C 02776</u>		ED	2	1 1	05	23S	31E	612440	3578731* 🥌	6343	661		
*UTM location was derived f	rom PLSS - see I	lelp											

10/4/16 2:10 PM

(R=POD has been replaced, C=the file is

(quarters are 1=NW 2=NE 3=SW 4=SE)

& no longer serves a water right file.)	C=the file is closed)		•••					2=NE 3 st to lar	B=SW 4=SE gest) (N	።) AD83 UTM in me	eters)	(	In feet)	
POD Number	POD Sub- Code basin (	Count		Q 16		Sec	Tws	Rng	x	Y	Distance	-	-	Water Column
C 03139		ED	-					30E	610424	3577764* 🌍	6352	425		
<u>C 02725</u>		ED	1	1	1	05	23S	31E	612240	3578731* 🌍	6400	532		
<u>C 02775</u>		ED	1	1	1	05	23S	31E	612240	3578731* 🌍	6400	529		
C 02772 POD1	С	ED	4	4	1	14	23S	30E	608043	3574840 🌍	6502	300		
<u>C 02770</u>		ED	4	4	1	14	23S	30E	608004	3574921* 🌍	6567	286		
<u>C 02771</u>		ED	1	2	3	14	23S	30E	607807	3574718* 🌍	6686	295		
<u>C 02767</u>		ED	4	1	4	33	22S	31E	614844	3579360* 🌍	6771	785		
<u>C 02768</u>		ED	4	1	4	33	22S	31E	614844	3579360* 🌍	6771	787		
C 02769 POD2	С	ED	4	2	4	33	22S	31E	615261	3579312 🌍	6778	753	428	325
<u>C 02687</u>		ED	4	2	4	33	22S	31E	615246	3579364* 🌍	6827	779		
<u>C 02769</u>	С	ED	2	2	4	33	22S	31E	615246	3579564* 🌍	7025	765		
C 03559 POD5	CUB	ED	4	3	2	01	23S	30E	609912	3578236 🌍	7036	50		
C 03559 POD1	CUB	ED	4	3	2	01	23S	30E	609928	3578260 🌍	7046	50	0	50
C 03559 POD2	CUB	ED	4	3	2	01	23S	30E	609928	3578260 🌍	7046	25	0	25
C 03559 POD3	CUB	ED	4	3	2	01	23S	30E	609928	3578260 🌍	7046	20	0	20
C 03559 POD4	CUB	ED	4	3	2	01	23S	30E	609928	3578260 🌍	7046	25	0	25
<u>C 02417</u>		ED	4	4	4	29	22S	31E	613623	3580554* 🌍	7948	681		
										Avera	ge Depth to	Water:	199	feet
											Minimum	•		feet
											Maximum	Depth:	639	feet
Record Count: 43														

Record Count: 43

#### UTMNAD83 Radius Search (in meters):

Easting (X): 614156.82

Northing (Y): 3572623.85

**Radius: 8000** 

#### \*UTM location was derived from PLSS - see Help

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

Pipeline ROW, Crossover Line Closure Report

October 19, 2016 SMA #5B25299-BG8

# APPENDIX C WASTE MANIFEST

Page	40 o	f 48
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	LEA LAND DISP MILE MARKER #64 US HWY 62/18						XIC	0
	L 1300 WEST MAIN STREET		AND, LLC MA CITY, OK 73106 •	PHONE	(405) 236-	4257	Her	Con
NO	N-HAZARDOUS WASTE MANIFEST	r no	116007	1. PA	GEOI	F 2. TRAI	LER NO.	28
~		DDRESS	-		5.	PICK-UP DATE	2	
G	PHONE NO. CITY		STATE		ZIP 6.	TNRCC I.D. NC	).	
£	7. NAME OR DESCRIPTION OF WASTE SHIPPED:				TAINERS		10. UNIT	
I	a.	_		No.	Туре	QUANTITY	Wt/Vol.	WASTE ID
	b.							
	c	-						
	WT		0.07				-	
	a 46,020 49140	32	280					
	12. COMMENTS OR SPECIAL INSTRUCTIONS:					13. WASTE P	ROFILE N	0.
			al second					
	NAME PHO	DE EMERO	GENCY OR SPIL	L, CON	TACT	24-HOUR	EMERGEN	NCY NO.
	15.GENERATOR'S CERTIFICATION: I Herel shipping name and are classified, packed, marked, and labele international and national government regulations, including PRINTED/TYPED NAME	ed, and are in a	all respects in proper con	ndition fo	r transport	by highway acco	ording to ap ved by LEA	plicable
	16. <b>TRANSPORTER (1)</b>		17.	TR	ANSPO	ORTER (2)		-
	NAME: NEW MEXICO RENTALS		NAME:					
	TEXAS I.D. NO.		TEXAS I.D. NO.					
	IN CASE OF EMERGENCY CONTACT:		IN CASE OF EME	RGENCY	CONTAC	CT:		
	EMERGENCY PHONE:		EMERGENCY PHO					
	18. TRANSPORTER (1): Acknowledgment of receip	of material	19. TRANSPOR	Ì	2): Ackno	wledgment of re	ceipt of ma	iterial
-	PRINTED/TYPED NAME	12100	PRINTED/TYPED	NAME_				
	SIGNATURE DATE	TURKET	SIGNATURE			DA	ATE	
		DRESS:				PHONE:		
F	Lea Land, LLC		e Marker 64, U.S Miles East of Car			0,	575-887	/-4048
A	PERMIT NO. WM-01-035 - New Mexico		20. COMMENTS	inducy				10
- 1		NI. T.T. I	ertify that the above de	scribed w	astes were	e delivered to this	s facility, th	at the
C I L I T	21. <b>DISPOSAL FACILITY'S CERTIFICATIO</b> facility is authorized and permitted to receive such wastes.	IN: I Hereby o	certify that the above de					

Page 41 of 48
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-	LEA LAND DIS MILE MARKER #64 US HWY							0
	1300 WEST MAIN S		AND, LLC OMA CITY, OK 73106 •	PHONE	(405) 23(	6-4257	hter	Con
NO	N-HAZARDOUS WASTE MANIF	EST NO	116007	1. PA	GE_C	DF 2. TR.	AILER NO.	18
G	3. COMPANY NAME	4. ADDRESS	503		2	5. PICK-UP DA	TE	
E	PHONE NO.	CITY	STATE		ZIP e	5. TNRCC I.D.	NO.	
	7. NAME OR DESCRIPTION OF WASTE SHIPPE	ED:		8. CON No.	TAINER Type			11. TEXA WASTE ID
N	â,							
E	b.		1					
	d. ATANYA ACITA	17 25	1200					
R	12. COMMENTS OR SPECIAL INSTRUCTIONS:	40 3%	.200	-		13. WASTE	PROFILE N	0.
A	CROSSOVER							
Т	14. IN CA NAME	SE OF EMEN PHONE NO	RGENCY OR SPIL	L, COI	NTACT		JR EMERGE	NCY NO.
0	15. <b>GENERATOR'S CERTIFICATION:</b> shipping name and are classified, packed, marked, and international and national government regulations, in	d labeled, and are i	n all respects in proper con	ndition fo	r transpo	rt by highway a	ccording to an	oplicable
R	PRINTED/TYPED NAME		SIGNATURE				-	DATE
T R	16. TRANSPORTER (1)		17.	TR	ANSP	ORTER (2)		
A N	NAME:		NAME:					
S P	TEXAS I.D. NO.		TEXAS I.D. NO.	RGENCY	CONTA	۸CT·		
O R	EMERGENCY PHONE:	942-1257	EMERGENCY PHO	ONE:				
	18. TRANSPORTER (1): Acknowledgment of	f receipt of materia						
T E	PRINTED/TYPED NAME		PRINTED/TYPED	NAME_				
T E R S	SCALIFIER She St.	10/2	7.2016				DATE	
E R	SIGNATURE	DATE	_ SIGNATURE					_
E R S	signature Lea Land, LLC	ADDRESS: Mi		S. Hwy	v 62/18	PHONE	575-882	7-4048
E R S F A C I	V	ADDRESS: Mi 30	le Marker 64, U.S	S. Hwy	v 62/18	PHONE		7-4048
E R S F A C I L	Lea Land, LLC PERMIT NO.	ADDRESS: Mi 30 CO	le Marker 64, U.S Miles East of Ca 20. COMMENTS	S. Hwy rlsbad,	7 62/18 NM	80, PHONE	575-883	

Page	42	of	<b>48</b>
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_					С	ROS.	SOVER	2	
	LEA LAND DIS MILE MARKER #64 US HW							XIC	0
	1300 WEST MAIN S			<b>ND, LLC</b> MA CITY, OK 73106 • 1	PHONE (	(405) 236-42	257	10	HT-
NO	N-HAZARDOUS WASTE MANI	FEST	NO	116009	1. PA	GEOF_	2. TRAIL	.ER NO.	34-20
	3. COMPANY NAME	4. ADD	RESS		_		ICK-UP DATE		
G	PHONE NO.	CITY		STATE			NRCC I.D. NO	_	
E	(575) 805-7236			SIME		211 0.11	AREC I.D. NO		
	7. NAME OR DESCRIPTION OF WASTE SHIPP	ED:			8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXA WASTE ID
N	a, the megoritheat. From the arctions and	N.O.			110.	турс	QUANTIT	W 17 VOI.	WASTEID
	b.								
E	c.	-	_						
	d. 2851 0 2~	FOR							
R	d. 12. COMMENTS OR SPECIAL INSTRUCTIONS		)		-		12 114 0000 000		
A	12. COMMENTS OR SPECIAL INSTRUCTIONS						13. WASTE PH	KOFILE N	0.
A	14. IN C.	ASE OF	EMED	GENCY OR SPIL		TACT	_	_	-
Т	NAME	PHON			L, COI	VIACI	24-HOUR	EMERGE	NCY NO.
0	15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, it	nd labeled, a	and are in a	ill respects in proper cor	idition fo	r transport b	v highway acco	rding to ar	pplicable
R	PRINTED/TYPED NAME			SIGNATURE	-				DATE
Т	16. TRANSPORTER (1)	-		17.	TR	ANSPOR	RTER (2)		
R A	NAME: UEW MENCO REM	CALS.		NAME:					
N S	TEXAS I.D. NO.			TEXAS I.D. NO.					
Р	IN CASE OF EMERGENCY CONTACT:			IN CASE OF EMER	RGENCY	CONTACT	·:		
O R	EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment	6. 642 1		EMERGENCY PHO		1)	1 1 4 6		
T E		or receipt o	i materiai	19. TRANSPOR		2); Acknow	leagment of rea	ceipt of ma	iterial
R	PRINTED/TYPED NAME		1000	PRINTED/TYPED	NAME_				
S	SIGNATURE	DATE	111.41	SIGNATURE	_		DA	TE	
	Lee Lend LLC	ADDR		M 1 CA HO		(0/100	PHONE:		10.10
DF	Lea Land, LLC			e Marker 64, U.S /iiles East of Car	-	· · · · · · · · · · · · · · · · · · ·		575-887	-4048
I A S C P I	PERMIT NO. WM-01-035 - New Mex	ico		20. COMMENTS			/27/2010		
OL SI AT	21. <b>DISPOSAL FACILITY'S CERTIFIC</b> facility is authorized and permitted to receive such w	ATION: vastes.	I Hereby c	l ertify that the above de	scribed w	vastes were d	lelivered to this	facility, th	at the
LY	AUTHORIZED SIGNATURE	Qiz		CELL NO.		DATE	27/4	TIM	E
	ATOR: COPIES 1 & 6	DISPO	SAL SITE	E: COPIES 2 & 3			TRANSPO	RTERS: CO	OPIES 4 & 5
ieased	to Imaging: 4/12/2023 1:58:40 PM		co	PY 4					

eived	by OCD: 4/12/2023 9:59:05 AM				ć	ROSSO	VER	Page 43
(HE1) ()	LEA LAND DI MILE MARKER #64 US HW				EW	ME		
	1300 WEST MAIN		AND, LLC MA CITY, OK 73106 •	PHONE	(405) 236-	4257	ple	+3
NO	N-HAZARDOUS WASTE MANI	FEST NO	115976	1. PA	AGEOF	2. TRAI	LER NO.	45
G	3. COMPANY NAME	4. ADDRESS	18	-	5.	PICK-UP DATE	Ξ	and the second
G	PHONE NO.	CITY	STATE	10	ZIP 6.	TNRCC I.D. NO		
Е	(5/0) 085-7230	Certsbad			211 0.	TRACE I.D. INC	<i>.</i>	100
	7. NAME OR DESCRIPTION OF WASTE SHIPP	PED:		8. CON No.	TAINERS	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a.			110.	type	QUANTIT	WU VOI.	WASTE ID #
	b.							
E	с.							
R	a 11000							
ĸ	12. COMMENTS OR SPECIAL INSTRUCTIONS	:				13. WASTE P	ROFILE N	0
A	CROSSOVER					15. WASTET	KOTTEL IN	
	14. IN C.	ASE OF EMERC	GENCY OR SPILI	L. COI	NTACT		-	
Т	NAME	PHONE NO		.,		24-HOUR	EMERGEN	VCY NO.
O R	15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, in PRINTED/TYPED NAME	nd labeled, and are in a	Il respects in proper con	dition fo	r transport	by highway acco	ording to ap ved by LEA	nlicable
Т	16. TRANSPORTER (1)		17.	TR	ANSPO	RTER (2)	-	
R A	NAME:		NAME:					
N S	TEXAS I.D. NO.		TEXAS I.D. NO.					
Р	IN CASE OF EMERGENCY CONTACT:	CEN WALKER	IN CASE OF EMER	GENCY	CONTAC	Т:		
O R	EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of		EMERGENCY PHO					
T E R	PRINTED/TYPED NAME		19. <b>TRANSPOR</b>		2): Acknow	wledgment of re-	ceipt of ma	terial
s	SIGNATURE	DATE	SIGNATURE			DA	TE	
		ADDRESS:				PHONE:	-	
F	Lea Land, LLC		Marker 64, U.S.	· · · · ·		), 5	575-887	-4048
A C I	PERMIT NO. WM-01-035 - New Mex	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	files East of Car 20. COMMENTS	isbad,	INIVI			
Τ	21. <b>DISPOSAL FACILITY'S CERTIFIC</b> , facility is authorized and permitted to receive such w	ATION: I Hereby co astes.	ertify that the above des	cribed w	astes were	delivered to this	facility, th	at the
Y	AUTHORIZED SIGNATURE	12	CELL NO.	/	DATE	0/25/2016	TIM	E 45
VERA	TOR: COPIES 1 & 6	DISPOSAL SITE	COPIES 2 & 3	-		TRANSPOR	RTERS: CO	OPIES 4 & 5

COPY 4

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-					(	TRUE	SOVER	-	
	LEA LAND DIS MILE MARKER #64 US HW							XIC	0
	1300 WEST MAIN S			<b>ND, LLC</b> 1A CITY, OK 73106 • 1	PHONE	(405) 236-4	257	nter	5 Con
NO	N-HAZARDOUS WASTE MANI	FEST	NO	115978	1. P/	AGEOF_	2. TRAII	LER NO.	128
	3. COMPANY NAME	4. ADD			-		ICK-UP DATE		
G	PHONE NO.	CITY		STATE			NRCC I.D. NO		
E	(575) 881-7236			SIAIE		ZIF 0.1	INACC I.D. INC		
Ľ	7. NAME OR DESCRIPTION OF WASTE SHIPP	'ED:				TAINERS	9. TOTAL	10. UNIT	
N	action-Requirated, Mon-Hazardous-War	ite			No.	Туре	QUANTITY	Wt/Vol.	WASTE ID #
	b. di man		_				-		
E	4.0,120 c.	_							
R	-35,70D 4598	30	4	5.420					
	12. COMMENTS OR SPECIAL INSTRUCTIONS	:					13. WASTE P	ROFILE NO	O.
Α	CROSSOVER	_		make					
	14. IN CA	ASE OF		ENCY OR SPIL	L, CO	NTACT	24-HOUR	EMERGEN	VCV NO
Т	rin Sisophin		10-1049				211000	Linincoli	ier no.
0	15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, ar international and national government regulations, in	id labeled,	and are in a	Il respects in proper con	ndition fo	or transport b	y highway acco	ording to an	plicable
R	PRINTED/TYPED NAME			SIGNATURE	-				DATE
Т	16. TRANSPORTER (1)			17.	TF	RANSPOI	RTER (2)	_	
R A	NAME: DEW MERICO REUT	FALS		NAME:					
Ν	TEXAS I.D. NO.			TEXAS I.D. NO.					
S P	IN CASE OF EMERGENCY CONTACT:			IN CASE OF EMEI	RGENCY	Y CONTACT			
O R	Entertor Thome.	942-1		EMERGENCY PHO	ONE:				
Т	18. TRANSPORTER (1): Acknowledgment of	of receipt o	f material	19. TRANSPOR	TER (	2): Acknow	ledgment of re	ceipt of ma	terial
E R	PRINTED/TYPED NAME	telo ,	he .	PRINTED/TYPED	NAME				_
S	SIGNATURE	DATE	10/26	SIGNATURE			DA	TE	
		ADDR	ESS:		-	_	PHONE:	-	
DF	Lea Land, LLC			Marker 64, U.S	•		,	575-887	7-4048
ΙΑ	PERMIT NO.		30 N	Iiles East of Car 20. COMMENTS	rlsbad	, NM		-	
ΡI	WM-01-035 - New Mex	ico		20. COMMENTS					
OL SI AT	21. <b>DISPOSAL FACILITY'S CERTIFIC</b> facility is authorized and permitted to receive such w	ATION: vastes.	I Hereby c	ertify that the above de	scribed v	wastes were	delivered to this	s facility, th	at the
LY	AUTHORIZED SIGNATURE	A		CELL NO.		DATE	26/2010	TIM	Е
-	Danta Jonz	AUM	Ł	/				8	.20
GENERA	ATOR: COPIES 1 & 6	DISPO	SAL SITE	: COPIES 2 & 3			TRANSPO	RTERS CO	OPIES 4 & 5

COPY 4

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Page 44 of 48

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			LAND, LLC AHOMA CITY, OK 73106 •	PHONE	(405) 236-	4257	hty	A
NO	N-HAZARDOUS WASTE MANIFE	ST NO	115978	1. PA	GE_OF	2. TRAII	LER NO.	125
1	3. COMPANY NAME 4.	ADDRESS		-	5.	PICK-UP DATE	3	-
G	Enterprise Field Services LLC . 1					10/26/2018		
		ITY	STATE		ZIP 6.	INRCC I.D. NO	).	
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED:				TAINERS	9. TOTAL	10. UNIT	11. TEX
				No.	Туре	QUANTITY	Wt/Vol.	WASTE
N	arton-riegulated, fron Hiszardous Waste							
	b. 410,720 -							
E	с.							
	d. 32 700 16/197	7	AE LOO					
R	12. COMMENTS OR SPECIAL INSTRUCTIONS:	2	40,410			13. WASTE P	DOEU E N	0
	12. COMMENTS OK SPECIAL INSTRUCTIONS:					15. WASTEP.	KOPILE IN	0.
A			and the second				-	
T		C OF EM	ERGENCY OR SPIL	L, COI	NTACT	24-HOUR	EMERGE	NCY NO.
Т	Kin Stalapher							
0	15.GENERATOR'S CERTIFICATION: 1 H shipping name and are classified, packed, marked, and la international and national government regulations, includ	beled, and a	re in all respects in proper co	ndition fo	r transport	by highway acc	ording to ap	oplicable
O R	shipping name and are classified, packed, marked, and la	beled, and a	re in all respects in proper co	ndition fo	r transport	by highway acc	ording to ap wed by LEA	oplicable
R	shipping name and are classified, packed, marked, and lai international and national government regulations, include	beled, and a	re in all respects in proper co- ble state regulations, and are	ndition for the same	r transport materials	by highway acc	ording to ap wed by LEA	oplicable A LAND,
R	shipping name and are classified, packed, marked, and lai international and national government regulations, includ PRINTED/TYPED NAME	beled, and a	re in all respects in proper co ble state regulations, and are SIGNATURE	ndition for the same	r transport materials	by highway acc previously appro	ording to ap wed by LEA	oplicable A LAND,
R T R A N	shipping name and are classified, packed, marked, and lai international and national government regulations, includ PRINTED/TYPED NAME 16. TRANSPORTER (1)	beled, and a	re in all respects in proper co ble state regulations, and are SIGNATURE 17.	ndition for the same	r transport materials	by highway acc previously appro	ording to ap wed by LEA	oplicable A LAND,
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No.       Type       QUANTITY       WrVel.       WASTE ID         b.       Image: Construction of the co	-	CRUSSOVE	r <u> </u>	4	and and a	0 900			
LEALAND, LLC         LAND VELT         LAND VELT         NON-HAZARDOUS WASTE MANIFEST       NO       LAND VELT         ADD VEST MANIFEST       NO       LAND VELT         ADD VEST MANIFEST       NO       LAND VELT         ADD VEST MANIFEST       NO       LAND VELT         STATE       ZUP       STATE       ZUP         NON-HAZARDOUS WASTE MANIFEST       NO       LAND VANE         PHONE NO       CONTAL 10 UNIT 11 TEXA         NO       SCONTAINERS       OTAL 10 UNIT 11 TEXA         NO       SCONTAINER 100 UNIT <th col<="" th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>XIC</th><th><b>'O</b></th></th>	<th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>XIC</th> <th><b>'O</b></th>							XIC	<b>'O</b>
Idou WEST MAIN STREET - OKLAHOMA CITY, OK 73106 - PHONE (46): 286-4237       NON-HAZARDOUS WASTE MANIFEST NO       ILEGUE OF COLSPANSION OF WASTE SHIPPED:       STATE ZIP       STATE ZIP       COMMENTY NAME       PHONE NO.       CITY STATE ZIP       STATE ZIP       STATE CIP       NO       STATE CIP       STATE CIP       STATE CIP       STATE CIP       ST	-			D, NM • I	PHONE (5	75) 887-4048		PH-IN-	
G     3: COMPANY NAME     A ADDRESS     5: PICK-UP DATE       G     Dependent Demonstration of the Control of t				PHONE (	405) 236-4	257	(ver	1 le	
G       Description       Description       Description         G       PHONE NO.       CUTY       STATE       ZIP         C       NAME OR DESCRIPTION OF WASTE SHIPPED:       S. CONTAINERS       9. TOTAL       10. UNIT       11. TEXA         N       B       C       C       QLANTTY       WWAL       Waste ID         B       C       Image: Contrainer of the contract of th	NO	N-HAZARDOUS WASTE MANIFEST NO	116010	1. PA	GEOF	2. TRAI	LER NO.	107	
E       PHONE NO.       CITY       STATE       ZI       6. TRRCC LD NO.         T. NAME OR DESCRIPTION OF WASTE SHIPPED:       No.       No.       No.       No.       No.         E       No.       No.       No.       No.       No.       No.       No.         E       No.       No.       No.       No.       No.       No.       No.       No.         E       C.       Image: No.       No.       Image: No.       No.       No.       No.         E       C.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.         E       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.         E       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.         Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.         Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.       Image: No.		3. COMPANY NAME 4. ADDRESS		-	5. 1	PICK-UP DATI	E	1 Cont	
E     Image: String of the strin	G	a first in the second			- 14	0.2.12016		in the second	
E       7. NAME OR DESCRIPTION OF WASTE SHIPPED:       8. CONTAINERS       9. TOTAL       10. UNIT       11. TEXA         N       8. CONTAINERS       9. TOTAL       10. UNIT       11. TEXA         R       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	1				ZIP 6. 1	INRCC I.D. NO	Э.		
No.     Type     QUANTITY     WVol.     WASTE ID       B     Image: Construction of the second secon	E			8. CON	CAINERS	9. TOTAL	10 UNIT	11 TEXAS	
Image: Second				No.	Туре				
F       c.       c.       c.         d.       4       4       13. WASTE PROFILE NO.         12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE NO.         14.       IN CASE OF EMERGENCY OR SPILL, CONTACT         MAME       PHONE NO       24-HOUR EMERGENCY NO.         15. GENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition for transport by highway accurately described above by proper condition f	N				1.10				
R       C       A       A         12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE NO.         A       12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE NO.         T       NAME       PHONE NO       24-HOUR EMERGENCY OR SPILL, CONTACT         T       NAME       PHONE NO       24-HOUR EMERGENCY NO.         15. GENERATOR'S CERTIFICATION: I Hereby defare that the contents of this consignment are fully and accurately described above by proper solution and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC         R       PRINTED/TYPED NAME       SIGNATURE       DATE         T       16. TRANSPORTER (1)       17. TRANSPORTER (2)       NAME:         TEXAS LD NO.       IN CASE OF EMERGENCY CONTACT:       IN CASE OF MERGENCY CONTACT:       EMERGENCY PHONE:         18. TRANSPORTER (1):       17. TRANSPORTER (2): Acknowledgment of receipt of material       PRINTED/TYPED NAME       DATE         SIGNATURE       DATE       DATE       DATE       DATE         R       NAME:       SIGNATURE       DATE       DATE         R       NAME:       IN CASE OF EMERGENCY CONTACT:       EMERGENCY PHONE:       SIGNATURE       DATE         R       NAME:       SIGNATURE       DATE       SIGNATURE <td< td=""><td>2</td><td>b.</td><td></td><td></td><td></td><td>1</td><td></td><td></td></td<>	2	b.				1			
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	ADD C ente	ND, LLC			É.S	Tair			
NO	N-HAZARDOUS WASTE MANIFEST NO	116009	1. PA	GEOF	2. TRAI	LER NO.	44		
G	3. COMPANY NAME 4. ADDRESS		_	5. I	PICK-UP DATE	3	Y		
	PHONE NO. CITY	STATE		ZIP 6. 7	TNRCC I.D. NO	).	ing a state		
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED:			8. CONTAINERS 9. TOTAL 10. UNIT 11. TEXAS					
N	a.		No.	Туре	QUANTITY	Wt/Vol.	WASTE ID		
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District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

### **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
ENTERPRISE PRODUCTS OPERATING, LLC	374092
P.O. BOX 4324	Action Number:
HOUSTON, TX 77210	206738
	Action Type:
	[IM-SD] Incident File Support Doc (EN\/) (IM-BNF)

#### CONDITIONS

Created By		Condition Date
amaxwell	None	4/12/2023

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Action 206738